,	SENATE FINANCE COMMITTEE SUBSTITUTE FOR SENATE HEALTH AND PUBLIC AFFAIRS COMMITTEE SUBSTITUTE FOR
1	SENATE BILL 129
2	56TH LEGISLATURE - STATE OF NEW MEXICO - SECOND SESSION, 2024
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10	AN ACT
11	RELATING TO CYBERSECURITY; AMENDING THE CYBERSECURITY ACT;
12	ADDING A DEFINITION FOR "PUBLIC BODY"; PROVIDING FOR
13	RULEMAKING; ESTABLISHING REPORTING REQUIREMENTS FOR PUBLIC
14	ENTITIES RECEIVING STATE APPROPRIATIONS IN CERTAIN SITUATIONS;
15	REQUIRING CERTIFICATION OF COMPLIANCE WITH CERTAIN INFORMATION
16	SECURITY STANDARDS; CHANGING THE MEMBERSHIP OF THE
17	CYBERSECURITY ADVISORY COMMITTEE.
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19	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:
20	SECTION 1. Section 9-27A-1 NMSA 1978 (being Laws 2023,
21	Chapter 115, Section 1) is amended to read:
22	"9-27A-1. SHORT TITLE[This act] <u>Chapter 9, Article 27A</u>
23	<u>NMSA 1978</u> may be cited as the "Cybersecurity Act"."
24	SECTION 2. Section 9-27A-2 NMSA 1978 (being Laws 2023,
25	Chapter 115, Section 2) is amended to read:
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1 "9-27A-2. DEFINITIONS.--As used in the Cybersecurity Act: 2 "agency" means executive cabinet agencies and Α. 3 their administratively attached agencies, offices, boards and 4 commissions; 5 "cybersecurity" means acts, practices or systems Β. that eliminate or reduce the risk of loss of critical assets, 6 7 loss of sensitive information or reputational harm as a result 8 of a cyber attack or breach within an organization's network; "information security" means acts, practices or 9 C. systems that eliminate or reduce the risk that legally 10 protected information or information that could be used to 11 12 facilitate criminal activity is accessed or compromised through physical or electronic means; 13 "information technology" means computer 14 D. hardware, storage media, networking equipment, physical 15 devices, infrastructure, processes and code, firmware, software 16 bracketed material] = delete and ancillary products and services, including: 17 systems design and analysis; (1) 18 (2) development or modification of hardware or 19 solutions used to create, process, store, secure or exchange 20 electronic data; 21 information storage and retrieval systems; (3) 22 (4) voice, radio, video and data 23 communications systems; 24 network, hosting and cloud-based systems; (5) 25 .228048.1 - 2 -

1	(6) simulation and testing;
2	(7) interactions between a user and an
3	information system; and
4	(8) user and system credentials; [and]
5	E. "public body" means a branch, agency,
6	department, institution, board, bureau, commission, district or
7	committee of the state or a county, municipality, public school
8	or institution of higher education; and
9	$[E_{\bullet}]$ <u>F.</u> "security officer" means the state chief
10	information security officer."
11	SECTION 3. Section 9-27A-3 NMSA 1978 (being Laws 2023,
12	Chapter 115, Section 3) is amended to read:
13	"9-27A-3. CYBERSECURITY OFFICE CREATEDSECURITY
14	OFFICERDUTIES AND POWERS
15	A. The "cybersecurity office" is created and is
16	administratively attached to the department of information
17	technology. The office shall be managed by the security
18	officer.
19	B. Except as required by federal law, the
20	cybersecurity office shall oversee, in a fiscally responsible
21	manner, cybersecurity- and information security-related
22	functions for agencies and may:
23	(1) adopt and implement rules establishing
24	minimum security standards and policies to protect [agency]
25	state information technology systems and infrastructure and
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1	provide appropriate governance and application of the standards
2	and policies across <u>state</u> information technology resources
3	[used by agencies] to promote the availability, security and
4	integrity of the information processed, transacted or stored by
5	agencies in the state's information technology infrastructure
6	and systems. <u>The rules shall include a requirement that a</u>
7	public body that receives general fund appropriations for
8	information technology resources shall report to the
9	cybersecurity office all cybersecurity and information
10	technology security expenditures in a form and manner
11	established by the cybersecurity office;
12	(2) [develop] <u>adopt and implement rules</u>

<u>establishing</u> minimum cybersecurity controls for managing and protecting information technology assets and infrastructure for all entities that are connected to an agency-operated or -owned telecommunications network;

(3) consistent with information security standards, monitor agency information technology networks <u>and</u> <u>conduct information technology and security assessments</u> to detect security <u>vulnerability</u> incidents and support mitigation efforts as necessary and within capabilities;

(4) as reasonably necessary to perform its
monitoring and detection duties, obtain agency system [event]
logs to support monitoring and detection pursuant to Paragraph
(3) of this subsection;

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1	(5) in coordination with state and federal
2	cybersecurity emergency management agencies as appropriate,
3	create a model incident-response plan for public bodies to
4	adopt with the cybersecurity office as the incident-response
5	coordinator for incidents that:
6	(a) impact multiple public bodies;
7	(b) impact more than ten thousand
8	residents of the state;
9	(c) involve a nation-state actor; or
10	(d) involve the marketing or transfer of
11	confidential data derived from a breach of cybersecurity;
12	(6) serve as a cybersecurity resource for
13	local governments;
14	(7) develop a service catalog of cybersecurity
15	services to be offered to agencies and to political
16	subdivisions of the state;
17	(8) collaborate with agencies in developing
18	standards, functions and services in order to ensure the agency
19	regulatory environments are understood and considered as part
20	of a cybersecurity incident response;
21	(9) establish core services to support minimum
22	security standards and policies;
23	(10) <u>adopt and implement rules to</u> establish
23	minimum data classification policies and standards and design
24	controls to support compliance with classifications and report
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1 on exceptions; 2 adopt and implement rules to develop and (11)3 issue cybersecurity awareness policies and training standards 4 and develop and offer cybersecurity training services; [and] 5 adopt and implement rules to establish a (12)centralized cybersecurity and data breach reporting process for 6 7 agencies and political subdivisions of the state; 8 (13) approve agency cybersecurity and 9 information security requests for proposals and invitations for bids that are subject to the Procurement Code, prior to final 10 approval; 11 12 (14) approve agency cybersecurity and information security contracts and amendments to those 13 contracts, including sole source contracts and price 14 agreements, prior to final approval. Prior to making a 15 cybersecurity or information security emergency procurement, an 16 agency shall consult with the cybersecurity office and, upon 17 making the procurement, shall immediately transmit notice of 18 the procurement to the cybersecurity office; and 19 (15) review and make recommendations to the 20 legislature on all agency, public school, higher education 21 institution, county and municipality legislative appropriation 22 requests related to cybersecurity and information security 23 projects that incorporate protection of personal, sensitive or 24 confidential information as defined by the cybersecurity office 25

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1	by rule prior to submission of such appropriation requests to
2	the legislature.
3	<u>C. The security officer may issue orders:</u>
4	(1) regarding agency compliance with rules,
5	policies, standards or controls issued by cybersecurity office
6	guidelines or recommendations of the cybersecurity advisory
7	committee; and
8	(2) necessary to protect the state's digital
9	assets from imminent threat.
10	D. Public bodies that receive general fund
11	appropriations used for information technology resources and
12	that are not subject to the jurisdiction of the security
13	officer shall adopt and implement cybersecurity, information
14	security and privacy policies, standards and procedures based
15	upon no less than moderate-impact security control baselines,
16	frameworks and standards issued by the national institute of
17	standards and technology. A public body shall certify that it
18	complied with the applicable standard during the preceding
19	fiscal year. The certification shall be made in the form and
20	manner specified by the security officer by a person who
21	possesses the compliance qualifications specified by the
22	security officer by rule. The security officer may report any
23	compliance concerns to authorized oversight entities and
24	cooperate with any compliance assessment.
25	E. A public body that is not under the jurisdiction

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1 of the security officer may voluntarily comply with the rules, 2 standards, orders and other requirements of the Cybersecurity 3 Act and participate in the cybersecurity and information security programs offered by the cybersecurity office." 4 5 SECTION 4. Section 9-27A-5 NMSA 1978 (being Laws 2023, 6 Chapter 115, Section 5) is amended to read: 7 "9-27A-5. CYBERSECURITY ADVISORY COMMITTEE CREATED --8 MEMBERSHIP--DUTIES.--The "cybersecurity advisory committee" is 9 Α. created within the cybersecurity office and shall: 10 assist the office in the development of: 11 (1) 12 (a) a statewide cybersecurity plan; (b) guidelines for best cybersecurity 13 practices for agencies; and 14 (c) recommendations on how to respond to 15 a specific cybersecurity threat or attack; and 16 bracketed material] = delete (2) have authority over the hiring, 17 supervision, discipline and compensation of the security 18 officer. 19 Β. The security officer or the security officer's 20 designee shall chair and be [an advisory nonvoting] a voting 21 member of the cybersecurity advisory committee; provided that 22 the security officer shall be recused from deliberations and 23 voting on matters concerning supervision, discipline or 24 compensation of the security officer, and [the secretary of 25 .228048.1 - 8 -

1 information technology shall chair] the committee shall select 2 an alternate person who is not an employee of the cybersecurity 3 office to chair those deliberations and votes. The remaining 4 members of the committee consist of: 5 the secretary of [information technology] (1) homeland security and emergency management or the secretary's 6 7 designee; the principal information technology staff 8 (2) person for the administrative office of the courts or the 9 [director's] staff person's designee; 10 (3) the director of the legislative council 11 12 service or the director's designee; (4) one member appointed by the secretary of 13 Indian affairs, who is experienced with cybersecurity issues; 14 (5) three members appointed by the chair of 15 the board of directors of the New Mexico association of 16 counties who represent county governmental agencies and who are 17 experienced with cybersecurity issues; provided that at least 18 one member shall represent a county other than a class A or H 19 class county; 20 three members appointed by the chair of (6) 21 the board of directors of the New Mexico municipal league who 22 represent municipal governmental agencies and who are 23 experienced with cybersecurity issues; provided that only one 24 member may represent a home rule municipality; [and] 25 .228048.1

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1	(7) [three members appointed by the governor
2	who may represent separate agencies other than the department
3	of information technology and are experienced with
4	cybersecurity issues] one member appointed by the governor who
5	has experience with cybersecurity issues for public education
6	institutions; and
7	(8) one member appointed by the governor who
8	has experience with cybersecurity issues for public health
9	institutions.
10	C. The cybersecurity advisory committee may invite
11	representatives of unrepresented county, municipal or tribal
12	agencies or other public entities to participate as advisory
13	members of the committee as it determines that their
14	participation would be useful to the deliberations of the
15	committee.
16	D. A meeting of and material presented to or
17	generated by the cybersecurity advisory committee are subject
18	to the Open Meetings Act and the Inspection of Public Records
19	Act subject to an exception for a meeting or material
20	concerning information that could, if made public, expose a
21	vulnerability in:
22	(1) an information system owned or operated by
23	a public entity; or
24	(2) a cybersecurity solution implemented by a
25	public entity.
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[E. Pursuant to the Cybersecurity Act or other
 statutory authority, the security officer may issue orders
 regarding the compliance of agencies with guidelines or
 recommendations of the cybersecurity advisory committee;
 however, compliance with those guidelines or recommendations by
 non-executive agencies or county, municipal or tribal
 governments shall be strictly voluntary.

F.] <u>E.</u> The cybersecurity advisory committee shall hold its first meeting on or before August 16, 2023 and shall meet every two months at minimum after that; provided that the security officer shall have the discretion to call for more frequent meetings as circumstances warrant. At the discretion of the security officer, the committee may issue advisory reports regarding cybersecurity issues.

[G.] <u>F.</u> The cybersecurity advisory committee shall present a report to the legislative finance committee and the appropriate legislative interim committee concerned with information technology at those committees' November 2023 meetings and to the governor by November 30, 2023 regarding the status of cybersecurity preparedness within agencies and elsewhere in the state. On or before October 30, 2024 and on or before October 30 of each subsequent year, the cybersecurity office shall present updated reports to the legislative committees and the governor. The reports to legislative committees shall be in executive session, and any materials

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connected with the report presentations are exempt from the
 Inspection of Public Records Act.

[H.] G. The members of the cybersecurity advisory committee shall receive no pay for their services as members of the committee, but shall be allowed per diem and mileage pursuant to the provisions of the Per Diem and Mileage Act. All per diem and contingent expenses incurred by the cybersecurity office shall be paid upon warrants of the secretary of finance and administration, supported by vouchers of the security officer."

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