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19 None

20 **Utah Code Sections Affected:**

21 ENACTS:

22 **63A-16-1301** , Utah Code Annotated 1953

23 **63A-16-1302** , Utah Code Annotated 1953

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25 *Be it enacted by the Legislature of the state of Utah:*

26 Section 1. Section 1 is enacted to read:

28 **63A-16-1301. Definitions.**

13. Critical Infrastructure Cyber Security

As used in this part:

29 (1) "Critical infrastructure" means systems and assets operated or maintained by a {state-agency} governmental entity that are vital to the {state} governmental entity's jurisdiction such that the incapacity or destruction of the systems and assets would have a debilitating impact on {state} security, {state} economic security, or {state} public health, including:

33 (a) emergency services communications systems;

34 (b) electrical power systems;

35 (c) water and wastewater systems;

36 (d) transportation management systems;

37 (e) {state} data centers and networks; and

38 (f) systems that store or process sensitive {state} data or classified information.

39 (2) "Cyber Center" means the Utah Cyber Center created in Section 63A-16-1102.

40 (3) "Foreign adversary" means a country listed in 15 C.F.R. Sec. 791.4 as that regulation existed on January 1, 2026.

42 (4) {State-agency} "Governmental entity" means the same as that term is defined in Section {63A-1-103} 63G-2-103.

44 Section 2. Section 2 is enacted to read:

45 **63A-16-1302. Foreign adversary threats to critical infrastructure -- Guidance and assessments.**

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- (1) The Cyber Center shall, within available resources and in coordination with federal agencies, develop and maintain guidance for {state agencies} governmental entities on protecting critical infrastructure from foreign adversary cybersecurity threats.
- 49 (2) The guidance described in Subsection (1) shall include:
- 50 (a) best practices for identifying and assessing security risks when foreign adversary technology, software, or services are used in connection with critical infrastructure;
- 52 (b) recommended security controls and monitoring procedures for critical infrastructure that utilizes foreign adversary technology;
- 54 (c) procedures for limiting foreign adversary access to critical infrastructure systems and data;
- 56 (d) methods for assessing and documenting risks associated with foreign adversary involvement in critical infrastructure;
- 58 (e) recommendations for transitioning away from foreign adversary technology in critical infrastructure when feasible and {cost-effective} cost effective; {and}
- 60 (f) identification of categories of critical infrastructure that present heightened security concerns if foreign adversary technology is involved{:} ; and
- 63 (g) recommendations for a comprehensive manual operations contingency plan for critical infrastructure that:
- 65 (i) details non-networked, non-automated, and manually executable procedures; and
- 66 (ii) is sufficient to sustain core operational functions of the critical infrastructure in the event of a significant cyber incident that renders automated or networked control systems unreliable or inoperable.
- 62 (3) The Cyber Center shall:
- 63 (a) review and update the guidance described in Subsection (1) at least annually;
- 64 (b) make the guidance readily accessible to {state agencies} governmental entities through the division's website; and
- 66 (c) include information on foreign adversary threats to critical infrastructure in briefings and materials provided to {state agencies} governmental entities on cybersecurity matters.
- 68 (4) A {state agency} governmental entity that operates or maintains critical infrastructure may request a security assessment from the Cyber Center if the {state agency} governmental entity:
- 70 (a) is considering procurement of technology, software, or services from a foreign adversary for use in critical infrastructure; or

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- 72 (b) identifies that critical infrastructure currently utilizes technology, software, or services from a
73 foreign adversary.
- 74 (5) The Cyber Center shall prioritize security assessment requests under Subsection (4) based on:
- 76 (a) the sensitivity of the data or systems involved;
- 77 (b) the potential impact of a compromise on {state-} security, economic security, or public health;
- 79 (c) available Cyber Center resources; and
- 80 (d) other relevant factors determined by the Cyber Center.
- 81 (6) A security assessment conducted under Subsection (4) may include:
- 82 (a) an evaluation of potential security vulnerabilities associated with the foreign adversary technology,
83 software, or services;
- 84 (b) an assessment of potential risks to critical infrastructure systems and data;
- 85 (c) an analysis of the potential impact of a compromise of the critical infrastructure on {state-} the
86 governmental entity's operations, public safety, or economic security;
- 87 (d) recommendations for security measures or contract provisions to mitigate identified risks; and
- 89 (e) identification of alternative technology, software, or services that may present lower security risks.
- 91 (7) In conducting a security assessment under Subsection (4), the Cyber Center may:
- 92 (a) coordinate with the Department of Public Safety and other relevant {state-agencies} governmental
93 entities; and
- 94 (b) coordinate with and utilize resources from federal agencies, including the Cybersecurity and
95 Infrastructure Security Agency, as available.
- 96 (8) If the Cyber Center identifies significant security risks associated with foreign adversary technology
97 in critical infrastructure, the Cyber Center may:
- 98 (a) notify the chief information officer and the affected {state-agency} governmental entity of the
99 identified risks;
- 100 (b) recommend that the {state-agency} governmental entity implement enhanced security monitoring
101 or controls;
- 102 (c) recommend that the {state-agency} governmental entity develop a plan to transition to alternative
103 technology; or
- 104 (d) recommend that the matter be referred to appropriate state or federal law enforcement or security
105 agencies.

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(9) A {~~state agency~~} governmental entity that operates or maintains critical infrastructure shall, when reporting a data breach to the Cyber Center under Section 63A-19-405, indicate whether the data breach involved technology, software, or services from a foreign adversary.

109 (10) A security assessment or recommendation provided under this section is advisory only and does not:

111 (a) prohibit a {~~state agency~~} governmental entity from entering into a contract or making a procurement decision; or

113 (b) require a {~~state agency~~} governmental entity to transition away from existing technology, software, or services.

115 (11) Information obtained by the Cyber Center in conducting a security assessment under this section is protected in accordance with Title 63G, Chapter 2, Government Records Access and Management Act.

124 Section 3. **Effective date.**

Effective Date.

This bill takes effect on May 6, 2026.

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