

HOUSE BILL 1239

E4

6lr2743
CF SB 825

By: **Delegates Kaiser, Kaufman, Qi, Simmons, and Watson**
Introduced and read first time: February 11, 2026
Assigned to: Government, Labor, and Elections

A BILL ENTITLED

1 AN ACT concerning

2 **Public Safety – Critical Infrastructure Protection**

3 FOR the purpose of establishing the Critical Infrastructure Protection Branch in the
4 Maryland Coordination and Analysis Center; requiring the Department of
5 Emergency Management, in consultation with the Center, to take certain action in
6 response to an attack on the State’s critical infrastructure; requiring the Department
7 of Information Technology to allow the owner or operator of critical infrastructure to
8 become a member of the Maryland Information Sharing and Analysis Center and
9 provide certain cybersecurity reporting standards to the owner or operator; and
10 generally relating to critical infrastructure protection.

11 BY adding to
12 Article – Public Safety
13 Section 14–1401 through 14–1404 to be under the new subtitle “Subtitle 14. Critical
14 Infrastructure”
15 Annotated Code of Maryland
16 (2022 Replacement Volume and 2025 Supplement)

17 Preamble

18 ~~WHEREAS, It is the government’s responsibility to plan and provide for public~~
19 ~~safety, protection of public and private institutions and infrastructure, and continuity of~~
20 ~~governance; and~~

21 WHEREAS, Critical infrastructure forms the backbone of Maryland’s economy,
22 public safety, and quality of life and any disruption to these systems poses a direct threat
23 to the health, safety, and welfare of Maryland residents and visitors; and

24 WHEREAS, Effective protection of critical infrastructure requires coordinated
25 planning, information sharing, and preparedness among State and local governments,
26 private sector owners and operators, federal partners, and regional stakeholders to identify

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1 vulnerabilities, mitigate risks, and respond rapidly to emerging threats; and

2 WHEREAS, Maryland's proximity to the nation's capital, its many points of entry
3 into the United States, and the multitude of high-profile targets in the
4 Washington-Baltimore region require homeland security to be a top priority of the
5 Governor; now, therefore,

6 SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND,
7 That the Laws of Maryland read as follows:

8 **Article – Public Safety**

9 **SUBTITLE 14. CRITICAL INFRASTRUCTURE.**

10 **14-1401.**

11 **(A) IN THIS SUBTITLE THE FOLLOWING WORDS HAVE THE MEANINGS**
12 **INDICATED.**

13 **(B) “BRANCH” MEANS THE CRITICAL INFRASTRUCTURE PROTECTION**
14 **BRANCH.**

15 **(C) “CENTER” MEANS THE MARYLAND COORDINATION AND ANALYSIS**
16 **CENTER.**

17 **(D) (1) “CRITICAL INFRASTRUCTURE” MEANS ASSETS, SYSTEMS, AND**
18 **NETWORKS, WHETHER PHYSICAL OR VIRTUAL, CONSIDERED BY THE U.S.**
19 **DEPARTMENT OF HOMELAND SECURITY TO BE SO VITAL TO THE UNITED STATES**
20 **THAT THEIR INCAPACITATION OR DESTRUCTION WOULD HAVE A DEBILITATING**
21 **EFFECT ON ONE OR MORE OF THE FOLLOWING:**

22 **(I) SECURITY;**

23 **(II) NATIONAL ECONOMIC SECURITY;**

24 **(III) NATIONAL PUBLIC HEALTH; OR**

25 **(IV) SAFETY.**

26 **(2) “CRITICAL INFRASTRUCTURE” INCLUDES A HOSPITAL OR**
27 **HEALTH CARE FACILITY.**

28 **(E) “EXECUTIVE DIRECTOR” MEANS THE EXECUTIVE DIRECTOR OF THE**
29 **MARYLAND COORDINATION AND ANALYSIS CENTER.**

1 14-1402.

2 THERE IS A CRITICAL INFRASTRUCTURE PROTECTION BRANCH IN THE
3 MARYLAND COORDINATION AND ANALYSIS CENTER.

4 14-1403.

5 (A) THE EXECUTIVE DIRECTOR SHALL APPOINT A CHIEF CRITICAL
6 INFRASTRUCTURE OFFICER FOR THE BRANCH.

7 (B) THE CHIEF CRITICAL INFRASTRUCTURE OFFICER SHALL:

8 (1) ADMINISTER AND OPERATE THE BRANCH, IN ACCORDANCE WITH
9 THIS SUBTITLE;

10 (2) IMPLEMENT THE PROVISIONS OF THIS SUBTITLE;

11 (3) DIRECT CRITICAL INFRASTRUCTURE SECURITY EFFORTS ACROSS
12 THE STATE;

13 (4) COORDINATE WITH:

14 (I) THE DIRECTOR OF THE GOVERNOR'S OFFICE OF
15 HOMELAND SECURITY;

16 (II) CRITICAL INFRASTRUCTURE INDUSTRY, LOCAL, AND FEDERAL COUNTERPART
17 ORGANIZATIONS; ~~AND~~

18 (III) THE DEPARTMENT OF INFORMATION TECHNOLOGY; AND

19 (IV) OTHER KEY STAKEHOLDERS IDENTIFIED BY THE CHIEF
20 CRITICAL INFRASTRUCTURE OFFICER; AND

21 (5) ~~(I) ENGAGE WITH CRITICAL INFRASTRUCTURE PROVIDERS ON
22 VOLUNTARY CYBER AND PHYSICAL ASSESSMENTS; AND~~

23 ~~(II) PROVIDE CRITICAL INFRASTRUCTURE PROVIDERS WITH
24 BEST PRACTICES FOR SECURITY AND THE RESULTS OF VOLUNTARY ASSESSMENTS;
25 AND~~

26 ~~(6)~~ ADVISE THE GOVERNOR AND THE DIRECTOR OF THE
27 GOVERNOR'S OFFICE OF HOMELAND SECURITY ON CRITICAL INFRASTRUCTURE
SECURITY ISSUES.

1 14-1404.

2 (A) THE BRANCH SHALL:

3 (1) IDENTIFY CURRENT AND POTENTIAL THREATS TO THE STATE'S
4 CRITICAL INFRASTRUCTURE;

5 (2) PRIORITIZE THE STATE'S CRITICAL INFRASTRUCTURE ASSETS BY:

6 (I) IN COORDINATION WITH THE DEPARTMENT OF
7 INFORMATION TECHNOLOGY, THE OFFICE OF SECURITY MANAGEMENT, AND THE
8 PUBLIC SERVICE COMMISSION, DETERMINING THE THREAT LEVEL TO THE STATE'S
9 CRITICAL INFRASTRUCTURE, FOCUSING ON FOREIGN ACTORS, DOMESTIC ACTORS,
10 AND INSIDER THREATS;

11 (II) DETERMINING THE IMPACTS TO THE STATE'S CRITICAL
12 INFRASTRUCTURE IN THE CASE OF A CYBERSECURITY OR PHYSICAL ATTACK;

13 (III) UNDERSTANDING THE EFFECT THAT THE COMPROMISE OF
14 ONE ASPECT OF CRITICAL INFRASTRUCTURE MAY HAVE ON ANOTHER ASPECT OF
15 CRITICAL INFRASTRUCTURE;

16 (IV) ENGAGING AND COORDINATING WITH CRITICAL
17 INFRASTRUCTURE SECTOR LEADERS, MILITARY LEADERS, AND OTHER RELEVANT
18 STAKEHOLDERS;

19 (V) IDENTIFYING THE STATE'S CRITICAL INFRASTRUCTURE
20 OPERATIONAL TECHNOLOGY SYSTEMS; AND

21 (VI) ~~STRENGTHENING~~ SUPPORTING THE STATE'S CRITICAL INFRASTRUCTURE
22 PRIORITY ASSETS BY:

23 1. CONNECTING PRIORITY ASSETS TO RESOURCES FOR CONDUCTING INTEGRATED
24 ASSESSMENTS OF THE
25 STATE'S CRITICAL INFRASTRUCTURE TO DETECT AND DOCUMENT
26 VULNERABILITIES AND OPERATIONAL DEPENDENCIES;

27 2. ~~SUPPORTING~~ IDENTIFYING TECHNICAL AND GRANT OPPORTUNITIES TO SUPPORT
28 REMEDICATION OF IDENTIFIED
29 VULNERABILITIES; AND

30 3. ~~ASSISTING IN THE COMPLETION OF VULNERABILITY~~
31 ~~REMEDICATION; AND~~ ESTABLISHING MECHANISMS TO SUPPORT SHARED LEARNING AND BEST PRACTICES BETWEEN
32 DIFFERENT CRITICAL INFRASTRUCTURE ASSETS.

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1 ~~4. IMPLEMENTING OPERATIONAL TECHNOLOGY~~
2 ~~ARCHITECTURE MONITORING THROUGH THE MARYLAND INFORMATION SHARING~~
3 ~~AND ANALYSIS CENTER.~~

4 (B) THE DEPARTMENT OF EMERGENCY MANAGEMENT, ~~IN CONSULTATION~~
5 ~~WITH THE CENTER,~~ SHALL COORDINATE CONSEQUENCE MANAGEMENT EFFORTS
6 AND RESPOND TO CASCADING IMPACTS OF AN ATTACK ON THE STATE'S CRITICAL INFRASTRUCTURE, IN
7 ACCORDANCE WITH THIS TITLE.

8 (C) THE DEPARTMENT OF INFORMATION TECHNOLOGY, IN CONSULTATION
9 WITH THE CENTER, SHALL:

10 (1) ALLOW THE OWNER OR OPERATOR OF CRITICAL
11 INFRASTRUCTURE TO BECOME A MEMBER OF THE MARYLAND INFORMATION
12 SHARING AND ANALYSIS CENTER; ~~AND~~

13 (2) PROVIDE UP-TO-DATE CYBERSECURITY REPORTING STANDARDS
14 TO AN OWNER OR OPERATOR OF CRITICAL INFRASTRUCTURE; AND

(3) DIRECT CRITICAL INFRASTRUCTURE CYBERSECURITY EFFORTS ACROSS THE UNITS OF STATE GOVERNMENT.

15 SECTION 2. AND BE IT FURTHER ENACTED, That this Act shall take effect July
16 1, 2026.