m S1 4lr2356 CF HB 1188

By: Senator Hester Senators Hester, M. Washington, Augustine, Watson, Lewis Young, Brooks, and Kagan

Introduced and read first time: February 2, 2024

Assigned to: Education, Energy, and the Environment and Budget and Taxation

Committee Report: Favorable with amendments Senate action: Adopted with floor amendments

Read second time: February 27, 2024

CHAPTER _____

1 AN ACT concerning

2

Information Technology - Modernization of Information Technology Projects

- 3 FOR the purpose of altering the duties of the Secretary of Information Technology related 4 to modernization of information technology systems; altering the authority of the 5 Board of Public Works over certain information technology projects; establishing the 6 Information Technology Investment Fund as a special, nonlapsing fund and the 7 Technology Investment Board; renaming the Major Information Technology 8 Development Fund; requiring a certain amount of the Fund to be set aside for certain 9 projects each fiscal year; altering the duties name, duties, and membership of the 10 Modernize Maryland Oversight Commission; providing for the terms of certain Commission members; and generally relating to information technology 11
- 12 modernization.
- 13 BY repealing and reenacting, with amendments,
- 14 Article State Finance and Procurement
- 15 Section 3.5–303(a)(4), 3.5–307, 3.5–316, and 12–101 3.5–201, 3.5–301, 3.5–307,
- 16 3.5–308, 3.5–309, and 3.5–316
- 17 Annotated Code of Maryland
- 18 (2021 Replacement Volume and 2023 Supplement)
- 19 BY adding to
- 20 Article State Finance and Procurement
- 21 Section 3.5–309.1 and 3.5–309.2 12–101(d)
- 22 Annotated Code of Maryland

EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW.

[Brackets] indicate matter deleted from existing law.

<u>Underlining</u> indicates amendments to bill.

Strike out indicates matter stricken from the bill by amendment or deleted from the law by amendment.



1	1 (2021 Replacement Volume and 2023 Supplement)	
2 3		L ASSEMBLY OF MARYLAND,
4	4 Article – State Finance and Pro	curement
5	5 <u>3.5–201.</u>	
6 7		nology established as a principal
8 9 10 11 12 13	9 AND OVERSIGHT OF THE INFORMATION TECHNOLO 10 STATE GOVERNMENT BE CENTRALIZED AT THE DEPA 11 BE GIVEN TO FUNDING INFORMATION TECHNOLOGY I 12 GREATEST NEEDS FOR THE PUBLIC HEALTH, EDUCA	GY PROJECTS FOR UNITS OF ARTMENT AND THAT PRIORITY PROJECTS THAT ADDRESS THE
14	14 <u>3.5–301.</u>	
15	15 (a) In this subtitle the following words have the	meanings indicated.
16 17 18	17 communications, and information are protected ar	capabilities wherein systems, ad defended against damage,
19 20		a plan of action, or guiding
21 22		
23	23 <u>(i) planning:</u>	
24	24 <u>(ii)</u> <u>creation;</u>	
25	25 <u>(iii)</u> <u>installation;</u>	
26	26 <u>(iv)</u> testing; and	
27	27 (v) initial training.	
28	28 (2) "Development" does not include:	

1 2 3	(i) ongoing operating costs, software or hardware maintenance, routine upgrades, or modifications that merely allow for a continuation of the existing level of functionality; or
4 5 6	(ii) expenditures made after a new or enhanced system has been legally accepted by the user and is being used for the business process for which it was intended.
7 8 9 10 11	(e) "EXPEDITED PROJECT" MEANS A PROJECT THAT IS NOT A MAJOR INFORMATION TECHNOLOGY DEVELOPMENT PROJECT THAT RECEIVES MONEY FROM THE FUND IN A MANNER THAT ALLOWS FOR MODERNIZATION PROJECTS CONSISTENT WITH THE STATE MODERNIZATION PLAN TO MOVE FORWARD IN A NIMBLE AND EXPEDITED MANNER.
12 13	(F) "Fund" means the [Major Information Technology Development Project Fund] INFORMATION TECHNOLOGY INVESTMENT FUND.
14 15	[(f)] (G) "Information technology" means all electronic information processing, including:
16	(1) maintenance;
17	(2) NETWORKING;
18	(3) telecommunications;
19	[(3)] (4) <u>hardware</u> ;
20	[(4)] (5) software AND APPLICATIONS; and
21	[(5)] (6) associated services.
22 23	[(g)] (H) "Information technology services" means information provided by electronic means by or on behalf of a unit of State government.
24 25	(I) "LEGACY SYSTEM" MEANS A HARDWARE OR SOFTWARE SYSTEM THAT IS OUTMODED OR OBSOLETE.
26 27 28	[(h)] (J) (1) "Major information technology development project" means any information technology development project that meets one or more of the following criteria:
29 30 31	[(1)] (I) EXCEPT AS PROVIDED IN PARAGRAPH (2) OF THIS SUBSECTION, the estimated total cost of development equals or exceeds [\$1,000,000] \$5,000,000;

1	[(2)] (II) the project is undertaken to support a critical business function
$\frac{2}{3}$	associated with the public health, education, safety, or financial well-being of the [citizens] RESIDENTS of Maryland; or
0	RESIDENTS of Maryland, of
4	[(3)] (III) the Secretary determines that the project requires the special
$\frac{5}{6}$	attention and consideration given to a major information technology development project due to:
Ü	
7	[(i)] 1. the significance of the project's potential benefits or risks;
8	[(ii)] 2. the impact of the project on the public or local
9	governments;
10	[(iii)] 3. the public visibility of the project; or
10	the public visibility of the project, of
11	(iv) 4. other reasons as determined by the Secretary.
12	(2) "MAJOR INFORMATION TECHNOLOGY DEVELOPMENT PROJECT"
13	DOES NOT INCLUDE:
4.4	(T)
14 15	(I) <u>TECHNOLOGY THAT IS REOCCURRING</u> , <u>STANDARD</u> OPERATING TECHNOLOGY AS DETERMINED BY THE SECRETARY AND SUBMITTED TO
16	THE LEGISLATIVE POLICY COMMITTEE FOR A 30-DAY REVIEW AND COMMENT
17	PERIOD; OR
10	
18 19	(II) A PROJECT WITH AN ESTIMATED TOTAL COST OF DEVELOPMENT THAT IS:
13	DEVELOTMENT THAT IS.
20	1. LESS THAN \$5,000,000 AND IS FUNDED WITH MONEY
21	SET ASIDE FOR EXPEDITED PROJECTS IN THE FUND; OR
22	2. MORE THAN \$5,000,000 AND IS FUNDED WITH THE
23	MONEY SET ASIDE FOR EXPEDITED PROJECTS IN THE FUND IF THE SECRETARY
24	DETERMINES THAT:
0.5	A THE LINE OF COMPANIE HAS SUPERIGIENT
2526	A. THE UNIT OF STATE GOVERNMENT HAS SUFFICIENT IMPLEMENTATION RESOURCES, INCLUDING HUMAN CAPITAL, SUBJECT MATTER
$\frac{20}{27}$	EXPERTISE, AND TECHNOLOGICAL INFRASTRUCTURE, OR HAS THE MEANS TO
28	OBTAIN THESE RESOURCES BEFORE PROJECT INITIATION;
20	D
29	B. THERE IS NO SUFFICIENT ALTERNATIVE WITHIN THE
30	STATE'S INFORMATION TECHNOLOGY INVENTORY; AND

1	C. THE PROJECT WILL RESULT IN A SINGLE,
2	COMPREHENSIVE SOLUTION DESIGNED TO MEET A COHESIVE SET OF BUSINESS AND
3	TECHNOLOGICAL OBJECTIVES.
4	[(i)] (K) "Master plan" means the statewide information technology master plan
5	and statewide cybersecurity strategy.
6	[(j)] (L) "Nonvisual access" means the ability, through keyboard control,
7	synthesized speech, Braille, or other methods not requiring sight to receive, use, and
8	manipulate information and operate controls necessary to access information technology in
9	accordance with standards adopted under § 3.5–303(b) of this subtitle.
10	(M) (1) SUBJECT TO THE PROVISIONS OF § 3.5–302 OF THIS SUBTITLE,
11	"OVERSIGHT" MEANS THE OBLIGATION TO MONITOR, ASSESS, APPROVE, AND
$\frac{11}{12}$	REPORT ON THE IMPLEMENTATION AND FINANCIAL STATUS OF MAJOR
13	INFORMATION TECHNOLOGY DEVELOPMENT PROJECTS.
14	(2) "Oversight" does not include continued project or
15	PROGRAM MANAGEMENT SUPPORT OR RESPONSIBILITY OVER PROJECT ACTIVITIES
16	OF A SUCCESSFULLY IMPLEMENTED PROJECT AS DELEGATED BY THE SECRETARY
17	TO A UNIT OF STATE GOVERNMENT UNDER § 3.5–308(E)(2) OF THIS SUBTITLE.
18	[(k)] (N) "Resource sharing" means the utilization of a State resource by private
19	industry in exchange for the provision to the State of a communication service or other
20	consideration.
21	(0) "STATE MODERNIZATION PLAN" MEANS THE PLAN DEVELOPED AND
22	ADOPTED BY THE SECRETARY TO MODERNIZE STATE INFORMATION TECHNOLOGY.
23	[(1)] (P) "Systems development life cycle plan" means a plan that defines all
24	actions, functions, or activities to be performed by a unit of State government in the
25	definition, planning, acquisition, development, testing, implementation, operation,
26	enhancement, and modification of information technology systems.
27	3.5-303.
28	(a) The Secretary is responsible for carrying out the following duties:
	(a)
29	(4) developing and maintaining a statewide information technology master
30	plan that will:
31	(i) IN CONSULTATION WITH THE MODERNIZE MARYLAND
32	OVERSIGHT COMMISSION ESTABLISHED UNDER § 3.5-316 OF THIS SUBTITLE,
33	centralize the management and direction of information technology policy within the

Executive Branch of State government under the control of the Department;

$\frac{1}{2}$	(ii) include all aspects of State information technology including telecommunications, security, data processing, and information management;
3 4	(iii) consider interstate transfers as a result of federal legislation and regulation;
5 6 7 8	(iv) ensure that the State information technology plan and related policies and standards are consistent with State goals, objectives, and resources, and represent a long-range vision for using information technology to improve the overall effectiveness of State government;
9 10	(v) include standards to assure nonvisual access to the information and services made available to the public over the Internet; and
11 12 13	(vi) allows a State agency to maintain the agency's own information technology unit that provides for information technology services to support the mission of the agency;
14	3.5–307.
15 16 17	(a) (1) A unit of State government may not purchase, lease, or rent information technology unless consistent with the master plan, AS DETERMINED BY THE SECRETARY.
18 19 20	(2) A unit of State government other than a public institution of higher education may not make expenditures for major information technology development projects or cybersecurity projects except as provided in § 3.5–308 of this subtitle.
21 22	(b) The Secretary may review any information technology project or cybersecurity project for consistency with the master plan.
23 24	(c) (1) A unit of State government shall advise the Secretary of any information technology proposal involving:
25	(i) resource sharing;
26	(ii) the exchange of goods or services;
27	(iii) a gift, contribution, or grant of real or personal property; or
28 29	(iv) the sale, lease, exchange, or other disposition of communications facilities or communications frequencies.
30 31	(2) The Secretary shall determine if the value of the resources, services, property, or other consideration to be obtained by the State under the terms of any proposal

submitted in accordance with paragraph (1) of this subsection equals or exceeds \$100,000.

- 1 (3) If the value of any proposal submitted in accordance with this 2 subsection equals or exceeds \$100,000 and the Secretary and unit agree to proceed with the 3 proposal, information on the proposal shall be:
- 4 (i) advertised for a period of at least 30 days in the eMaryland 5 Marketplace; and
- 6 (ii) submitted, simultaneously with the advertisement, to the 7 Legislative Policy Committee for a 60-day review and comment period, during which time 8 the Committee may recommend that the proposal be treated as a procurement contract 9 under Division II of this article.
- 10 (4) (I) [Following] EXCEPT AS PROVIDED IN SUBJECT TO
 11 SUBPARAGRAPH (II) OF THIS PARAGRAPH, FOLLOWING the period for review and
 12 comment by the Legislative Policy Committee under paragraph (3) of this subsection, the
 13 proposal is subject to approval by the Board of Public Works.
- (II) A PROPOSAL CONTRACT TO MODERNIZE AN INFORMATION
 15 TECHNOLOGY SYSTEM THAT IS AN EXPEDITED PROJECT FUNDED WITH MONEY SET
 16 ASIDE FOR EXPEDITED PROJECTS IN THE FUND SHALL BE EXEMPT FROM
 17 EXPEDITED FOR APPROVAL BY THE BOARD OF PUBLIC WORKS AS PROVIDED IN §
 18 12-101 OF THIS ARTICLE.
- 19 (5) This subsection may not be construed as authorizing an exception from 20 the requirements of Division II of this article for any contract that otherwise would be 21 subject to the State procurement process.
- 22 (6) THE DEPARTMENT, IN CONSULTATION WITH THE DEPARTMENT
 23 OF GENERAL SERVICES, SHALL HIRE A CONTRACTOR CONSULTANT TO ASSESS THE
 24 PROCUREMENT PROCESS FOR INFORMATION TECHNOLOGY PROJECTS INVOLVING
 25 MODERNIZATION AND MAKE RECOMMENDATIONS TO INCREASE THE STATE'S
 26 ABILITY TO PROCEED WITH A MODERNIZATION PROJECT IN A RAPID AND
 27 RESPONSIVE MANNER.
- 28 (7) (I) ON OR BEFORE JANUARY 1, 2025, THE DEPARTMENT SHALL
 29 INVENTORY AND ASSESS THE STATE'S LEGACY SYSTEMS AND PRIORITIZE
 30 MODERNIZATION.
- 31 (II) ON OR BEFORE JANUARY 1, 2026, AND EACH JANUARY 1
 32 THEREAFTER, THE DEPARTMENT, IN CONSULTATION WITH EACH UNIT OF STATE
 33 GOVERNMENT, SHALL SUBMIT A REPORT TO THE GOVERNOR, THE SECRETARY, AND,
 34 IN ACCORDANCE WITH § 2–1257 OF THE STATE GOVERNMENT ARTICLE, THE
 35 GENERAL ASSEMBLY THAT PROVIDES:

- 1 <u>AN ESTIMATE OF THE FUNDING REQUIRED TO</u>
 2 MODERNIZE EACH LEGACY SYSTEM IN THE UNIT; AND
- 3 <u>A 5-YEAR PROJECTION OF FUNDING REQUIRED TO</u>
 4 MODERNIZE EACH LEGACY SYSTEM.
- 5 3.5–308.

- 6 (a) This section does not apply to a public institution of higher education.
- 7 (b) [In] BEFORE submitting its information technology project requests, a unit 8 of State government shall [designate projects which are major information technology 9 development projects] SUBMIT INFORMATION IN SUPPORT OF THE REQUEST 10 REQUIRED BY THE SECRETARY FOR REVIEW AND DETERMINATION CONSISTENT
- 11 WITH § **3.5–301(J)** OF THIS SUBTITLE.
- 12 (c) <u>In reviewing information technology project requests, the Secretary may</u> 13 change a unit's designation of a major information technology development project.
- 14 (d) The Secretary shall review and, with the advice of the Secretary of Budget and
 15 Management, approve major information technology development projects and
 16 specifications for consistency with all statewide plans, policies, and standards, including a
 17 systems development life cycle plan.
- 18 (e) (1) The Secretary shall be responsible for [overseeing] THE OVERSIGHT
 19 OF the implementation of major information technology development projects AND
 20 EXPEDITED PROJECTS, regardless of fund source.
- 21 (2) (I) THE SECRETARY MAY DELEGATE OVERSIGHT OF A
 22 SUCCESSFULLY IMPLEMENTED PROJECT TO A UNIT OF STATE GOVERNMENT IF THE
 23 SECRETARY DETERMINES THE UNIT HAS THE INTERNAL CAPACITY, INCLUDING
 24 HUMAN CAPITAL, SUBJECT MATTER EXPERTISE, AND TECHNICAL
 25 INFRASTRUCTURE, TO ADEQUATELY SUPPORT CONTINUED PROJECT AND PROGRAM

MANAGEMENT AND RESPONSIBILITY OVER PROGRAM ACTIVITIES.

- 27 (II) THE SECRETARY, INDEPENDENT OF THE REQUIRED
 28 OVERSIGHT, MAY PROVIDE SUPPORT, INCLUDING DESIGN, ENGINEERING, AND
 29 PRODUCT SUPPORT, TO A UNIT OF STATE GOVERNMENT.
- 30 (III) THE SECRETARY MAY REVOKE THE DELEGATION UNDER
 31 SUBPARAGRAPH (I) OF THIS PARAGRAPH IF THE SECRETARY DETERMINES A UNIT
 32 NO LONGER HAS THE CAPACITY TO ADEQUATELY SUPPORT CONTINUED PROJECT OR
 33 PROGRAM MANAGEMENT OR RESPONSIBILITY OVER PROGRAM ACTIVITIES.

1 2 3 4	(f) With the advice of the Secretary of Budget and Management, expenditures for major information technology development projects shall be subject to the approval of the Secretary who shall approve expenditures only when those projects are consistent with statewide plans, policies, and standards.
5 6 7	(g) (1) The Secretary shall approve funding for major information technology development projects, EXPEDITED PROJECTS, AND OTHER EXPENDITURES FROM THE FUND only when [those]:
8 9 10	(I) THE MAJOR INFORMATION TECHNOLOGY DEVELOPMENT PROJECTS OR THE EXPEDITED PROJECTS ARE IN COMPLIANCE WITH STATEWIDE PLANS, POLICIES, AND STANDARDS, AS DETERMINED BY THE SECRETARY; AND
11 12	(II) THE MAJOR INFORMATION TECHNOLOGY DEVELOPMENT projects are supported by an approved systems development life cycle plan.
13 14	(2) An approved systems development life cycle plan shall include submission of:
15 16	(i) a project planning request that details initial planning for the project, including:
17	1. the project title, appropriation code, and summary;
18	2. <u>a description of:</u>
19 20	A. the [needs addressed by the project] BUSINESS AND TECHNOLOGY OUTCOMES TO BE ACHIEVED BY THE PROJECT;
21 22	B. THE FEATURES AVAILABLE TO THE END USER ON COMPLETION, INCLUDING USER ACCEPTANCE TESTING AND ACCESSIBILITY PLANS;
23	<u>C.</u> the potential risks associated with the project;
24	[C.] D. possible alternatives; and
25	[D.] E. the scope and complexity of the project; and
26	3. an estimate of:
27	A. the total costs required to complete through planning; and
28	B. the fund sources available to support planning costs; and
29 30	(ii) a project implementation request to begin full design, development, and implementation of the project after the completion of planning, including:

1	1. the project title, appropriation code, and summary;
2	2. <u>a description of:</u>
3 4 5	A. the [needs addressed by the project] BUSINESS AND TECHNOLOGY OUTCOMES TO BE ACHIEVED BY THE PROJECT AND THE METRICS BY WHICH THE SUCCESS OF THOSE OUTCOMES WILL BE MEASURED;
6 7	B. THE FEATURES AVAILABLE TO THE END USER ON COMPLETION, INCLUDING USER ACCEPTANCE TESTING AND ACCESSIBILITY PLANS;
8	C. the potential risks associated with the project;
9	[C.] D. possible alternatives;
10	[D.] E. the scope and complexity of the project; and
11 12	<u>how the project meets the goals of the statewide</u>
13	3. an estimate of:
14	A. the total project cost, BY PHASE; and
15	B. the fund sources [available] TO BE UTILIZED.
16 17	(3) The Secretary may approve funding incrementally, consistent with the systems development life cycle plan.
18 19	(H) THE DEPARTMENT, IN CONSULTATION WITH THE MODERNIZE MARYLAND COMMISSION ESTABLISHED UNDER § 3.5–316 OF THIS ARTICLE, SHALL:
20 21 22 23	(1) DEVELOP STANDARDS FOR UNITS OF STATE GOVERNMENT TO ASSIST IN IDENTIFYING LEGACY SYSTEMS THAT REQUIRE MODERNIZATION PROJECTS APPROPRIATE TO BE FINANCED AS AN EXPEDITED PROJECT THROUGH THE FUND;
24 25	(2) ADOPT AN INFORMATION TECHNOLOGY INVESTMENT MATURITY MODEL THAT INCLUDES:
26 27	(I) <u>CRITERIA TO INFORM AND PRIORITIZE INVESTMENT</u> DECISIONS;

$\frac{1}{2}$	(II) PROCESSES TO DEVELOP THE INFORMATION REQUIRED TO EVALUATE INVESTMENT PROPOSALS AGAINST THE CRITERIA UNDER ITEM (I) OF
3	THIS ITEM; AND
4 5	(III) MANAGEMENT PROCESSES TO MONITOR THE IMPLEMENTATION OF APPROVED MODERNIZATION PROJECTS; AND
6	(3) DEVELOP A STATE MODERNIZATION PLAN.
7	<u>3.5–309.</u>
8 9	(a) There is [a Major Information Technology Development Project Fund] AN INFORMATION TECHNOLOGY INVESTMENT FUND.
10 11	(b) The purpose of the Fund is to support major information technology development projects AND EXPEDITED PROJECTS.
12	(c) The Secretary:
13	(1) shall administer the Fund in accordance with this section; and
14 15	(2) subject to the provisions of § 2–201 of this article and § 3.5–307 of this subtitle, may receive and accept contributions, grants, or gifts of money or property.
16 17	(d) (1) The Fund is a special, nonlapsing fund that is not subject to § 7–302 of this article.
18 19	(2) The State Treasurer shall hold the Fund separately and the Comptroller shall account for the Fund.
20 21	(3) The State Treasurer shall invest and reinvest the money of the Fund in the same manner as other State money may be invested.
22	(4) Any investment earnings of the Fund shall be paid into the Fund.
23	(e) Except as provided in subsection (f) of this section, the Fund consists of:
24	(1) money appropriated in the State budget to the Fund;
25	(2) as approved by the Secretary, money received from:
26 27 28	(i) the sale, lease, or exchange of communication sites, communication facilities, or communication frequencies for information technology purposes; or

1 2	sharing;	<u>(ii)</u>	<u>an</u>	information	technology	agreement	involving	resource
3 4	that the commis			on of money ea	_	_	nissions to t	<u>he extent</u>
5 6	(4) authorized under			ceived and a	_	ontributions,	grants, or	gifts as
7 8 9	development pr higher education	ojects of		funds appropunit of State		-		
10		<u>(i)</u>	are	unencumbere	d and unexpe	ended at the e	end of a fisc	al year;
11		<u>(ii)</u>	<u>hav</u>	e been abando	oned; or			
12		<u>(iii)</u>	<u>hav</u>	e been withhe	ld by the Ger	neral Assemb	ly or the Se	<u>cretary;</u>
13	<u>(6)</u>	any i	nvest	ment earning	s; and			
14	<u>(7)</u>	any o	ther	money from a	ny source acc	epted for the	benefit of t	he Fund.
15	<u>(f)</u> <u>Th</u>	e Fund d	oes n	ot include any	money:			
16 17 18	(1) Transportation Broadcasting Co	Authorit	y, B	by the Dep altimore City		_		
19	<u>(2)</u>	recei	ved b	y the Judicial	or Legislative	e branches of	State gover	nment; or
20 21 22	accounts or fun purposes in the	ds in acc	orda		r provisions o	of law or are	authorized	
23	<u>(g)</u> <u>Th</u>	<u>e Govern</u>	or sh	all submit wit	th the State b	udget:		
24 25	close of the prior			ry showing the nd a listing of			n the Fund	as of the
26 27 28	subsection (e) o			te of projected for the fiscal			_	
29 30 31	(3) DEVELOPMENT budget is submi	r projects	refl		ed costs for t	he fiscal year		

1 2	PROJECTS.	<u>(4)</u>	THE	AMOUNT	PROPO	OSED	TO	BE_	SET	ASIDI	E FOR	?]	<u>EXPEDITEI</u>	<u>)</u>
3	<u>(h)</u>	Expe	enditure	es from the	e Fund s	shall b	e mac	de oı	nly:					
4 5	in the annua	<u>(1)</u> al Sta			ith an a	ppropi	riatio	n ap	prove	ed by th	ne Gen	er	al Assembly	<u>Y</u>
6 7 8 9 10	2, Part II o requested as cost has in committees	s part crease	article of the ed by	, provided State buds nore thar	that a get subm 5% or	State nission \$250	budg or fo ,000	get a or ar sha	amen ny pro ll be	dment oject fo subm	for a or which itted	ny h	the scope or	<u>t</u> r
11 12 13	BY THE STATE		TARY	AND APP	ROVED	BY 7							R FUNDING WORKS AS	
14	<u>(i)</u>	The	Fund m	ay be use	<u>d:</u>									
15		<u>(1)</u>	for m	ajor inforr	nation te	<u>echnol</u>	ogy d	level	<u>opme</u>	nt pro	jects;			
16		<u>(2)</u>	as pro	ovided in s	ubsectio	ons (j)	and [(1)] ((M) o	f this s	section	; [or]	
17 18 19	12 months o	(<u>3)</u> of oper											s of the firs levelopmen	
20		<u>(4)</u>	FOR 1	EXPEDITE	<u>D PROJ</u>	JECTS	; OR							
21 22 23 24	PROJECTS THROUGH V AS ESTABLE	VHIC	H AN A	GENCY MA	OJECTS AY REIM	S THR BURS	OUG E TH	H A E Fu	REV JND I	OLVIN	IG LO	Al		<u>S</u>
25 26	<u>(j)</u> in administe												ost incurred be used for	
27		<u>(1)</u>	<u>educa</u>	tionally re	elated in	<u>nforma</u>	tion t	tech	nolog	y proje	ects;			
28 29	Subtitle 22 o	(2) of the					initi	ativ	es as	provi	ided f	or_	in Title 9	<u>,</u>
30		<u>(3)</u>	inforr	nation tec	hnology	projec	ts, in	clud	ling:					

1	(i) pilots; and
2	(ii) prototypes.
3 4 5	(k) A unit of State government or local government may submit a request to the Secretary to support the cost of an information technology project with money under subsection (j) of this section.
6	(L) (1) EACH FISCAL YEAR, AT LEAST 20% OF THE AMOUNT INCLUDED IN
7	THE GOVERNOR'S ALLOWANCE AND APPROPRIATED TO THE FUND SHALL BE SET
8	ASIDE TO BE USED FOR EXPEDITED PROJECTS.
9 10 11	(2) ANY AMOUNT SET ASIDE UNDER PARAGRAPH (1) OF THIS SUBSECTION THAT IS NOT USED IN THE FISCAL YEAR THAT IT IS SET ASIDE SHALL REMAIN SET ASIDE IN THE FUND AND AVAILABLE TO BE USED FOR FUTURE
12	EXPEDITED PROJECTS.
13 14 15	[(1)] (M) (1) Notwithstanding subsection (b) of this section and in accordance with paragraph (2) of this subsection, money paid into the Fund under subsection (e)(2) of this section shall be used to support:
16 17	(i) the State telecommunication and computer network established under § 3.5–404 of this title, including program development for these activities; and
18 19 20	(ii) the Statewide Public Safety Interoperability Radio System, also known as Maryland First (first responder interoperable radio system team), under Title 1, Subtitle 5 of the Public Safety Article.
21 22	(2) The Secretary may determine the portion of the money paid into the Fund that shall be allocated to each program described in paragraph (1) of this subsection.
23 24 25 26	[(m)] (N) (1) On or before November 1 of each year, the Secretary shall report to the Governor[,] AND the Secretary of Budget and Management[, and to the budget committees of the General Assembly and submit a copy of the report to the General Assembly,] AND, in accordance with § 2–1257 of the State Government Article, TO THE
27	SENATE BUDGET AND TAXATION COMMITTEE, THE SENATE COMMITTEE ON
28	EDUCATION, ENERGY, AND THE ENVIRONMENT, THE HOUSE APPROPRIATIONS COMMITTEE THE HOUSE HEALTH AND COVERNMENT OPERATIONS COMMITTEE
29 30	COMMITTEE, THE HOUSE HEALTH AND GOVERNMENT OPERATIONS COMMITTEE, AND THE JOINT COMMITTEE ON CYBERSECURITY, INFORMATION TECHNOLOGY,
31	AND BIOTECHNOLOGY.
32	(2) The report shall include:
33	(i) the financial status of the Fund and a summary of its operations
34	for the preceding fiscal year;

1 2 3	(ii) an accounting for the preceding fiscal year of all money from each of the revenue sources specified in subsection (e) of this section, including any expenditures made from the Fund; and
4 5 6 7	(iii) for each project receiving money from the Fund in the preceding fiscal year and for each major information technology development project OR EXPEDITED PROJECT receiving funding from any source other than the Fund in the preceding fiscal year:
8	1. the status of the project AND PROJECT FUNDING DECISIONS;
10	2. a comparison of estimated and actual costs of the project;
11 12	3. any known or anticipated changes in scope or costs of the project;
13 14	4. <u>an evaluation of whether the project is using best</u> practices; and
15 16 17	5. a summary of any monitoring and oversight of the project from outside the agency in which the project is being developed, including a description of any problems identified by any external review and any corrective actions taken.
18 19 20 21 22 23	[(n)] (O) On or before January 15 of each year, for each major information technology development project OR EXPEDITED PROJECT currently in development or for which operations and maintenance funding is being provided in accordance with subsection (i)(3) of this section, subject to § 2–1257 of the State Government Article, the Secretary shall provide a summary report to the Department of Legislative Services with the most up—to—date project information including:
24	(1) project FUNDING DECISIONS AND PROJECT status;
25	(2) any schedule, cost, and scope changes since the last annual report;
26 27	(3) a risk assessment including any problems identified by any internal or external review and any corrective actions taken; and
28	(4) any change in the monitoring or oversight status.
29 30	(P) (1) THE SECRETARY MAY ADOPT REGULATIONS NECESSARY TO CARRY OUT THIS SECTION.
31 32	(2) THE SECRETARY SHALL ADOPT REGULATIONS NECESSARY TO ESTABLISH A PROCESS FOR UNITS OF STATE GOVERNMENT TO REQUEST AND

- 1 RECEIVE FUNDING FOR AN EXPEDITED PROJECT ALIGNED WITH THE STATE
- 2 MODERNIZATION PLAN THAT SHALL:
- 3 <u>(I) ALLOW UNITS OF STATE GOVERNMENT TO APPLY FOR</u>
- 4 PROJECT FUNDING BIANNUALLY;
- 5 (II) BE CONSISTENT WITH THE GOALS AND PREFERENCES
- 6 ESTABLISHED UNDER TITLE 14 OF THIS ARTICLE AND ENCOURAGE SMALL AND
- 7 MINORITY BUSINESS ENTERPRISE VENDORS; AND
- 8 (III) PROVIDE MEASURES THAT ENSURE COMPLIANCE WITH THIS
- 9 SUBTITLE AND THE DEPARTMENT'S REGULATIONS BY BOTH VENDORS AND UNITS OF
- 10 STATE GOVERNMENT.
- 11 **3.5-309.1.**
- 12 (A) (1) IN THIS SECTION THE FOLLOWING WORDS HAVE THE MEANINGS
- 13 **INDICATED.**
- 14 (2) "Fund" means the Information Technology Investment
- 15 **FUND.**
- 16 "LEGACY SYSTEM" MEANS A HARDWARE OR SOFTWARE SYSTEM
- 17 THAT IS OUTMODED OR OBSOLETE.
- 18 (B) THERE IS AN INFORMATION TECHNOLOGY INVESTMENT FUND.
- 19 (C) (1) THE PURPOSE OF THE FUND IS TO ASSESS AND REPLACE LEGACY
- 20 SYSTEMS.
- 21 THE DEPARTMENT SHALL HIRE A CONSULTANT TO ASSESS A
- 22 LEGACY SYSTEM, PRIORITIZED BASED ON THE SECURITY RISK OF THE SYSTEM.
- 23 (D) THE SECRETARY SHALL ADMINISTER THE FUND.
- 24 (E) THE DEPARTMENT, IN CONSULTATION WITH EACH UNIT OF STATE
- 25 GOVERNMENT, SHALL DETERMINE THE FUNDING REQUIRED TO ASSESS EACH
- 26 LEGACY SYSTEM IN THE UNIT AND A 5-YEAR PROJECTION OF FUNDING REQUIRED
- 27 TO MODERNIZE THE LEGACY SYSTEM.
- 28 (F) (1) THE FUND IS A SPECIAL, NONLAPSING FUND THAT IS NOT
- 29 SUBJECT TO § 7-302 OF THIS ARTICLE.

- 1 (2) THE STATE TREASURER SHALL HOLD THE FUND SEPARATELY,
 2 AND THE COMPTROLLER SHALL ACCOUNT FOR THE FUND.
- 3 (G) THE FUND CONSISTS OF:
- 4 (1) TO THE EXTENT PRACTICABLE, MONEY RECEIVED FROM THE SALE
 5 OF STATE GENERAL OBLIGATION BONDS; AND
- 6 (2) MONEY APPROPRIATED IN THE STATE BUDGET TO THE FUND.
- 7 (H) THE FUND MAY BE USED FOR LEGACY SYSTEM ASSESSMENTS AND 8 REPLACEMENTS.
- 9 (I) (1) THE STATE TREASURER SHALL INVEST THE MONEY OF THE FUND
 10 IN THE SAME MANNER AS OTHER STATE MONEY MAY BE INVESTED.
- 11 (2) ANY INTEREST EARNINGS OF THE FUND SHALL BE CREDITED TO
 12 THE GENERAL FUND OF THE STATE.
- 13 (J) EXPENDITURES FROM THE FUND MAY BE MADE ONLY IN ACCORDANCE
 14 WITH THE STATE BUDGET.
- 15 (K) (1) BEGINNING IN FISCAL YEAR 2026 AND EACH FISCAL YEAR
 16 THEREAFTER, THE GOVERNOR MAY INCLUDE IN THE ANNUAL BUDGET BILL AN
 17 APPROPRIATION TO THE FUND ALIGNED WITH THE STATE MODERNIZATION PLAN.
- 18 (2) In fiscal year 2026, the appropriation made under
 19 PARAGRAPH (1) OF THIS SUBSECTION SHALL BE GREATER THAN THE
 20 DEPARTMENT'S BUDGET FOR FISCAL YEAR 2025 FOR MAJOR INFORMATION
 21 TECHNOLOGY DEVELOPMENT PROJECTS.
- 22 (L) ON OR BEFORE JANUARY 1, 2028, THE DEPARTMENT SHALL:
- 23 (1) ESTABLISH A PROCESS THROUGH WHICH THE PROCESS TO ASSESS
 24 AND REPLACE LEGACY SYSTEMS IS REPLACED WITH THE PROCESS FOR APPROVING
 25 AND REVIEWING MAJOR INFORMATION TECHNOLOGY DEVELOPMENT PROJECTS
 26 UNDER \$ 3.5–308 OF THIS SUBTITLE, INCLUDING GUARDRAILS TO ENSURE
 27 COMPLIANCE WITH THE PROCESS: AND
- 28 (2) SUBMIT A REPORT TO THE GOVERNOR AND, IN ACCORDANCE
 29 WITH § 2–1257 OF THE STATE GOVERNMENT ARTICLE, THE GENERAL ASSEMBLY
 30 ON THE PROCESS ESTABLISHED UNDER ITEM (1) OF THIS SUBSECTION.
- 31 **3.5-309.2.**

(A) Board.	IN THIS SECTION, "BOARD" MEANS THE TECHNOLOGY INVESTMENT
(B)	THERE IS A TECHNOLOGY INVESTMENT BOARD IN THE DEPARTMENT.
(C)	THE BOARD CONSISTS OF:
	(1) THE SECRETARY, OR THE SECRETARY'S DESIGNEE;
	(2) THE COMPTROLLER, OR THE COMPTROLLER'S DESIGNEE;
	(3) THE STATE TREASURER, OR THE STATE TREASURER'S DESIGNEE;
	(4) THE GOVERNOR, OR THE GOVERNOR'S DESIGNEE;
	(5) A MEMBER OF THE PUBLIC, APPOINTED BY THE GOVERNOR; AND
APPROPRI	(6) ANY OTHER MEMBERS THE GOVERNOR DETERMINES ARE
(D) CHAIR OF T	THE SECRETARY OR THE SECRETARY'S DESIGNEE SHALL SERVE AS THE BOARD.
(E)	THE DEPARTMENT SHALL PROVIDE STAFF FOR THE BOARD.
(F)	THE BOARD SHALL:
	(1) DEVELOP ENTERPRISE ARCHITECTURE STANDARDS FOR UNITS GOVERNMENT TO ASSIST IN IDENTIFYING LEGACY SYSTEMS THAT HODERNIZATION;
	(2) BEGINNING JANUARY 1, 2028, EVALUATE AND APPROVE ALL FORMATION TECHNOLOGY DEVELOPMENT PROJECTS INVOLVING THE ATION OF INFORMATION TECHNOLOGY AND LEGACY SYSTEMS; AND
MODEL TH	(3) ADOPT AN INFORMATION TECHNOLOGY INVESTMENT MATURITY AT INCLUDES:
	(I) CRITERIA TO INFORM INVESTMENT DECISIONS;
EVALUATE THIS ITEM;	(II) PROCESSES TO DEVELOP THE INFORMATION REQUIRED TO INVESTMENT PROPOSALS AGAINST THE CRITERIA UNDER ITEM (I) OF AND
	BOARD. (B) (C) APPROPRIATE (D) CHAIR OF TO (E) (F) OF STATE REQUIRE MAJOR IN MODEL THE MODEL

1 2	IMPLEMEN	(HI) MANAGEMENT PROCESSES TO MONITOR THE TATION OF APPROVED MODERNIZATION PROJECTS.
3 4 5		ON OR BEFORE DECEMBER 1 EACH YEAR, THE BOARD SHALL REPORT DECISIONS MADE UNDER SUBSECTION (F) OF THIS SECTION TO THE PUBLIC WORKS.
6	3.5–316.	
7	(a)	(1) In this section the following words have the meanings indicated.
8		(2) "Commission" means the Modernize Maryland Oversight Commission.
9 10	system that	(3) "Critical system" means an information technology or cybersecurity is severely outdated, as determined by the Department.
11 12	THIS SUBT	(4) "LEGACY SYSTEM" HAS THE MEANING STATED IN § 3.5–309.1 OF
13	(b)	There is an independent Modernize Maryland Oversight Commission.
14	(c)	The purpose of the Commission is to [:
15 16	held by the	(1) ensure the confidentiality, integrity, and availability of information State concerning State residents; and
17		(2) advise the Secretary and State Chief Information Security Officer on:
18 19	investments	(i) the appropriate information technology and cybersecurity s and upgrades;
20 21	and cyberse	(ii) the funding sources for the appropriate information technology curity upgrades; and
22 23 24 25 26	(iii) future mechanisms for the procurement of appropriate information technology and cybersecurity upgrades, including ways to increase the efficiency of procurements made for information technology and cybersecurity upgrades] ENSURE RECOMMEND BEST PRACTICES RELATED TO THE MODERNIZATION AND THE REPLACEMENT OF LEGACY SYSTEMS.	
27	(d)	The Commission consists of the following members:
28		(1) the Secretary, OR THE SECRETARY'S DESIGNEE;
29		(2) the State Chief Information Security Officer, OR THE CHIEF

INFORMATION SECURITY OFFICER'S DESIGNEE;

$\frac{1}{2}$	(3) three chief information security officers representing different units of State government, appointed by the Governor;
3 4	(4) one information technology modernization expert with experience in the private sector, appointed by the Governor;
5 6	(5) one representative <u>from RECOMMENDED BY</u> the Maryland Chamber of Commerce with knowledge of cybersecurity issues, <u>APPOINTED BY THE GOVERNOR</u> ;
7 8	(6) two individuals who are end users of State information technology systems, appointed by the Governor;
9 10	(7) one representative from <u>RECOMMENDED BY</u> the Cybersecurity Association of Maryland, <u>APPOINTED BY THE GOVERNOR</u> ; [and]
11 12 13	(8) one individual who is either an instructor or a professional in the academic field of cybersecurity at a college or university in the State, appointed by the Governor; AND
14 15 16	(9) ONE EMPLOYEE OF THE OFFICE OF LEGISLATIVE AUDITS, APPOINTED BY THE LEGISLATIVE AUDITOR ONE REPRESENTATIVE OF THE INFORMATION TECHNOLOGY INDUSTRY, APPOINTED BY THE GOVERNOR.
17 18 19	(e) The cochairs of the Joint Committee on Cybersecurity, Information Technology, and Biotechnology shall serve as advisory, nonvoting members of the Commission.
20 21	(F) THE UNIVERSITY OF MARYLAND GLOBAL CAMPUS SHALL STAFF THE COMMISSION.

- 22 <u>(F)</u> <u>A MEMBER OF THE COMMISSION:</u>
- 23 (1) MAY NOT RECEIVE COMPENSATION AS A MEMBER OF THE 24 COMMISSION; BUT
- 25 (2) IS ENTITLED TO REIMBURSEMENT FOR EXPENSES UNDER THE STANDARD STATE TRAVEL REGULATIONS, AS PROVIDED IN THE STATE BUDGET.
- 27 (G) (1) THE TERM OF AN APPOINTED MEMBER IS 3 YEARS.
- 28 (2) THE TERMS OF MEMBERS ARE STAGGERED AS REQUIRED BY THE TERMS PROVIDED FOR MEMBERS OF THE COMMISSION ON JULY 1, 2024.

- 1 (3) AT THE END OF A TERM, A MEMBER CONTINUES TO SERVE UNTIL 2 A SUCCESSOR IS APPOINTED AND QUALIFIES.
- 3 (H) (1) THE DEPARTMENT, IN CONSULTATION WITH THE DEPARTMENT
 4 OF LEGISLATIVE SERVICES, SHALL PROVIDE STAFF TO THE COMMISSION.
- 5 (2) THE SECRETARY OR THE SECRETARY'S DESIGNEE IS THE CHAIR 6 OF THE COMMISSION.
- 7 [(f)] (G) (I) The Commission shall:
- 8 **[**(1) advise the Secretary on a strategic roadmap with a timeline and budget 9 that will:
- 10 (i) require the updates and investments of critical information 11 technology and cybersecurity systems identified by the Commission in the first 12 recommendations reported under paragraph (2) of this subsection to be completed on or 13 before December 31, 2025; and
- 14 (ii) require all updates and investments of information technology 15 and cybersecurity to be made on or before December 31, 2030;
- 16 (2) make periodic recommendations on investments in State information 17 technology structures based on the assessments completed in accordance with the 18 framework developed in § 3.5–317 of this subtitle;
- 19 (3) review and provide recommendations on the Department's basic 20 security standards for use of the network established under § 3.5–404(b) of this title; and
- 21 (4) each year, in accordance with § 2–1257 of the State Government Article, 22 report its findings and recommendations to the Senate Budget and Taxation Committee, 23 the Senate Education, Health, and Environmental Affairs Committee, the House 24 Appropriations Committee, the House Health and Government Operations Committee, and 25 the Joint Committee on Cybersecurity, Information Technology, and Biotechnology.]
- 26 (1) IDENTIFY BEST PRACTICES FOR INFORMATION TECHNOLOGY MODERNIZATION AND THE REPLACEMENT OF LEGACY SYSTEMS;
- 28 (2) PROVIDE RECOMMENDATIONS FOR MODERNIZATION OF 29 INFORMATION TECHNOLOGY SYSTEMS TO EACH UNIT OF STATE GOVERNMENT THE 30 GOVERNOR, THE SECRETARY, AND THE GENERAL ASSEMBLY;
- 31 (3) <u>PROVIDE RECOMMENDATIONS TO</u> PROMOTE TRANSPARENCY IN 32 MODERNIZATION EFFORTS IN UNITS OF STATE GOVERNMENT; AND

1 2 3 4 5 6 7	GOVERNOR THE SENAT HOUSE AP OPERATION	ENT A R, THE TE CO PROP NS CO	EACH YEAR, IN ACCORDANCE WITH § 2–1257 OF THE STATE RTICLE, REPORT ITS FINDINGS AND RECOMMENDATIONS TO THE SECRETARY, THE SENATE BUDGET AND TAXATION COMMITTEE, MMITTEE ON EDUCATION, ENERGY, AND THE ENVIRONMENT, THE RIATIONS COMMITTEE, THE HOUSE HEALTH AND GOVERNMENT OMMITTEE, AND THE JOINT COMMITTEE ON CYBERSECURITY, ECHNOLOGY, AND BIOTECHNOLOGY.
8 9			The report submitted under subsection [(f)(4)] (G)(4) of this section formation about the security of an information system.
0	12-101.		
1	(a)	(1)	This section does not apply to:
12 13 14	=	ranspo	(I) capital expenditures by the Department of Transportation or the rtation Authority, in connection with State roads, bridges, or highways, 202 of this title; [or]
15 16 17	purpose of n		(H) procurements by the Department of General Services for the izing cybersecurity infrastructure for the State valued below \$1,000,000;
18	TECHNOLO)GY TC	(III) PROCUREMENTS BY THE DEPARTMENT OF INFORMATION MODERNIZE AN INFORMATION TECHNOLOGY SYSTEM.
20 21 22	ADJUSTED INFLATION		THE AMOUNT IN PARAGRAPH (1)(II) OF THIS SUBSECTION MAY BE E DEPARTMENT OF INFORMATION TECHNOLOGY EACH YEAR FOR
23	(b)	(1)	The Board may control procurement by units.
24		(2)	To implement the provisions of this Division II, the Board may:
25			(i) set policy;
26 27	State Gover	nment	(ii) adopt regulations, in accordance with Title 10, Subtitle 1 of the Article; and
28 29	Division II.		(iii) establish internal operational procedures consistent with this
30 31	procuremen	(3) t unite	The Board shall ensure that the regulations of the primary provide for procedures that are consistent with this Division II and Title
32			the State Personnel and Pensions Article and, to the extent the

circumstances of a particular type of procurement or a particular unit do not require 1 2 otherwise, are substantially the same. 3 The Board may delegate any of its authority that it determines to be appropriate for delegation and may require prior Board approval for specified procurement 4 5 actions. 6 Except as limited by the Maryland Constitution, the Board may (5) 7 exercise any control authority conferred on a primary procurement unit by this Division H 8 and, to the extent that its action conflicts with the action of the primary procurement unit. 9 the action of the Board shall prevail. 10 On or before December 1 each year, the Department of General Services shall 11 submit a report to the Board on procurements made under subsection (a)(2) of this section 12 that shall include for each procurement: 13 (1) the purpose of the procurement; the name of the contractor: 14 $\frac{(2)}{(2)}$ 15 $\frac{(3)}{(3)}$ the contract amount: the method of procurement utilized: 16 (4) the number of bidders who bid on the procurement; and 17 (5) 18 the contract term. (6) <u>12–101.</u> 19 20 A CONTRACT TO MODERNIZE AN INFORMATION TECHNOLOGY SYSTEM (D) OR TO PROCEED WITH AN EXPEDITED PROJECT AS DEFINED IN § 3.5–101 OF THIS 21ARTICLE SHALL BE EXPEDITED FOR APPROVAL BY THE BOARD AND PLACED ON THE 22AGENDA OF THE BOARD AS SOON AS PRACTICABLE. 23 24SECTION 2. AND BE IT FURTHER ENACTED, That on or before December 1, 25 2024, the Secretary of Information Technology shall: 26 (1) develop a State Modernization Plan that includes: 27 (i) identification of technical debt and legacy systems including their criticality, complexity, and risk to the State; 2829 designation (ii) ofpriority systems and applications for

modernization including rehosting, rebuilding, replacing, or retiring;

$\frac{1}{2}$	(iii) <u>in consultation with the Comptroller</u> , specific recommendations for a process to remove State agencies from the Annapolis Data Center mainframes and
3	the development of a sunset goal consistent with the January 1, 2029, sunset goal of the
4	Comptroller; and
5	(iv) high level timeframe and cost estimates;
6 7	(v) identification of funding sources for the appropriate information technology and cybersecurity upgrades; and
8	(vi) plans to train and uptrain existing employees to be able to fully
9	utilize technology as part of a modernization project.
J	defined technology as part of a modernization project.
10	(2) develop a strategy for centralization of information technology
11	management across the Executive Branch of State government under the Department of
12	Information Technology; and
13	(3) <u>identify positions in the Department of Information Technology that</u>
14	would be suitable for independent salary setting authority or greater flexibility in position
15	classification to ensure the Department can recruit and retain the necessary staff to meet
16	the mission of the Department; and
17 18	
19	SECTION 3. AND BE IT FURTHER ENACTED, That, beginning in fiscal year 2026,
20	the Governor shall include in the annual budget bill two position identification numbers
21	and an appropriation in an amount sufficient to create two positions within the Department
22	of Information Technology to carry out duties as follows:
23	(1) one shall assist in administering the process for units of State
24	government to apply for expedited projects under this Act; and
0 F	
25	(2) one position shall be a grants administrator responsible for aggressively
$\frac{26}{27}$	seeking all possible federal or private grant funding to support major information technology projects or expedited projects under this Act.
41	technology projects or expedited projects under this Act.
28	SECTION 4. AND BE IT FURTHER ENACTED, That, on or before December 1,
29	2024, the Department of Information Technology shall evaluate how the Information
30	Technology Investment Fund could be used as a reimbursable fund to assist with State and
31	local fiber and broadband projects and report on the evaluation and any related
32	recommendations to the Governor and, in accordance with § 2-1257 of the State
33	Government Article, the General Assembly, including the Senate Budget and Taxation
34	Committee, the Senate Committee on Education, Energy, and the Environment, the House
35	Appropriations Committee, the House Health and Government Operations Committee, and

the Joint Committee on Cybersecurity, Information Technology, and Biotechnology.

$\frac{1}{2}$		4. 5. AND BE IT FURTHER ENACTED, That the terms of the appointed odernize Maryland Commission shall expire as follows:
3	<u>(1)</u>	two members on July 1, 2024, as determined by the Governor;
4	<u>(2)</u>	two members on July 1, 2025, as determined by the Governor; and
5	<u>(3)</u>	the remaining appointed member on July 1, 2026.
6 7	SECTION : July 1, 2024.	8 <u>5. 6.</u> AND BE IT FURTHER ENACTED, That this Act shall take effect
	Approved:	
		Governor.
		President of the Senate.
		Speaker of the House of Delegates.