SENATE BILL 726

C5, C8

1

2

EMERGENCY BILL ENROLLED BILL

(6lr2099)

— Finance/Economic Matters —

Introduced by Senators Mathias, Benson, Feldman, Guzzone, Klausmeier, Madaleno, Middleton, and Peters

Read and Examined by Proofreaders:

	Proofreader.
	Proofreader.
Sealed with the Great Seal and pro	esented to the Governor, for his approval this
day of at	o'clock,M.
	President.
СН	APTER
AN ACT concerning	
Maryland Clean Energy Center - €	lean Energy Technology Funding Task Force
Maryland Clean Energy Center; membership of the Board of Direct a Credit Investment Advisory Committee members are subject altering the authority of the Centerhology—based businesses; es Fund—in—the—Center—for—cert	findings of the General Assembly concerning the expanding the purposes of the Center; altering the tors of the Center; requiring the Center to establish Committee for certain purposes; providing that to the Public Ethics Law for certain purposes; nter to provide certain financing for clean energy tablishing a Clean Energy Technology Financing cain purposes; providing for the sources and riding for the purposes of the Fund; clarifying the

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.

Italics indicate opposite chamber/conference committee amendments.



	2	SENATE BILL 726
1		Maryland Strategic Energy Investment Fund to the Center in certain fiscal years for
2		certain purposes; providing for the transfer of certain funds from the Maryland
3		Strategic Energy Investment Fund to the Clean Energy Technology Financing Fund
4		by a certain date for certain purposes; stating the intent of the General Assembly
5		concerning certain funding; making this Act an emergency measure establishing the
6		Task Force on the Maryland Clean Energy Center; providing for the composition,
7		chair, and staffing of the Task Force; prohibiting a member of the Task Force from
8		receiving certain compensation, but authorizing the reimbursement of certain
9		expenses; specifying the charge of the Task Force; requiring the Task Force to assess
10		certain programs, review certain State financing instrumentalities, identify certain
11		resources, review certain cost-effective opportunities, and make certain
12		determinations; requiring the Task Force to report its findings and recommendations
13		to the General Assembly on or before a certain date; requiring the Office of
14		Legislative Audits to conduct a certain performance audit; providing for the
15		termination of this Act; and generally relating to the Maryland Clean Energy Center
16		and project funding.
17	BY r	epealing and reenacting, with amendments,
18		Article - Economic Development
19		Section 10-801, 10-802, 10-806, 10-807, 10-810, 10-814, 10-820, 10-833,
20		10-834(a), 10-835, and 10-837
21		Annotated Code of Maryland
22		(2008 Volume and 2015 Supplement)
93	RV v	anceling and reconscing without amendments

23 BY repealing and reenacting, without amendments,

Article - Economic Development

Section 10-816, 10-817, 10-821, 10-822, 10-825, and 10-826

Annotated Code of Maryland 26

(2008 Volume and 2015 Supplement) 27

28 BY adding to

24

25

34

40

29 Article - Economic Development

Section 10-817.1 30

Annotated Code of Maryland 31

32 (2008 Volume and 2015 Supplement)

33 BY repealing and reenacting, with amendments,

Article - State Government

Section 9-20B-05 35

Annotated Code of Maryland 36

37 (2014 Replacement Volume and 2015 Supplement)

SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND, 38

That the Laws of Maryland read as follows: 39

> There is a Task Force on the Maryland Clean Energy Center. (a)

1	<u>(b)</u>	The Task Force consists of the following members:
2 3	of the Senat	(1) three members of the Senate of Maryland, appointed by the President e;
4 5	the House;	(2) three members of the House of Delegates, appointed by the Speaker of
6 7	Commerce,	(3) the Secretary of the Department of Economic Competitiveness and or the Secretary's designee;
8 9	designee;	(4) the Director of the Maryland Energy Administration, or the Director's
10 11	Corporation	(5) the Executive Director of the Maryland Economic Development, or the Executive Director's designee;
12 13	Corporation	(6) the Executive Director of the Maryland Technology Development, or the Executive Director's designee;
14 15	Executive D	(7) the Executive Director of the Maryland Clean Energy Center, or the irector's designee;
16 17	Finance Aut	(8) the Executive Director of the Maryland Industrial Development thority, or the Executive Director's designee; and
18 19	Executive D	(9) the Executive Director of the Maryland Environmental Service, or the irector's designee.
20 21	(c) members of	The presiding officers shall designate the cochairs of the Task Force from the the General Assembly appointed by the presiding officers.
22 23	(d) of Economic	The Department of Legislative Services, in consultation with the Department Competitiveness and Commerce, shall provide staff for the Task Force.
24	<u>(e)</u>	A member of the Task Force:
25		(1) may not receive compensation as a member of the Task Force; but
26 27	Travel Regu	(2) is entitled to reimbursement for expenses under the Standard State llations, as provided in the State budget.
28 29	(<u>f)</u> self–sustain	The Task Force is charged with determining how best to make the Center ing without deviating from the Center's mission and charge to:
30 31	deployment	(1) encourage the development of the clean energy industry and of clean energy technologies in the State;

1 2	(2) <u>help retain and attract business activity and commerce in the clean</u> energy technology industry sectors in the State; and
3 4	(3) promote economic development and the health, safety, and welfare of residents of the State.
5	(g) The Task Force shall:
6 7 8	(1) assess the programs currently provided by the Center and the programs that, within its mission, charge, and structure, may be provided by the Center, including the establishment of a green bank;
9 10 11 12	(2) review existing State financing instrumentalities that may have similar financing capabilities for purposes of determining whether there are advantages to the Center to coordinate or partner with those State financing instrumentalities on financing programs;
13 14 15 16	(3) identify the availability of resource capacity in State financing instrumentalities for purposes of determining whether there are cost—effective opportunities for the Center to share resources with those State financing instrumentalities on financing programs;
17 18 19	(4) review other cost-effective opportunities, including having the Center co-locate with another State financing instrumentality or State agency, that may assist the Center during the time when the Center is working toward becoming self-sustaining;
20 21 22	(5) <u>determine whether the outstanding balance of loans initiated in fiscal year 2009 from the Maryland Energy Administration should be converted to a grant and considered as start-up funds as a way in assisting the Center to become self-sustaining;</u>
23 24 25 26	(6) <u>determine an appropriate amount of State annual grant funding that the Center should receive for operating and program assistance as the Center works toward becoming self–sustaining and in no further need of operating and program support from the Maryland Strategic Energy Investment Fund or any other State money; and</u>
27 28	(7) consider any other related matter that the Task Force determines appropriate.
29 30	(h) On or before December 1, 2016, the Task Force shall report its findings and recommendations to the Governor and, in accordance with § 2–1246 of the State

Article - Economic Development

31

32

Government Article, the General Assembly.

1	(a)	In this	subtitle the following words have the meanings indicated.
2	(b)	"Admir	nistration" means the Maryland Energy Administration.
3	(e)	"Board	"means the Board of Directors of the Center.
4	(d)	(1)	'Bond" means a bond issued by the Center under this subtitle.
5 6	any other ol		'Bond" includes a revenue bond, a revenue refunding bond, a note, and , whether a general or limited obligation of the Center.
7	(e)	"Cente	r" means the Maryland Clean Energy Center.
8	(f)	"Clean	energy" includes:
9		(1)	colar photovoltaic technology;
0		(2)	solar heating;
1		(3)	geothermal;
2		(4)	wind;
13		(5) }	piofuels;
4		(6)	ethanol;
15 16	Article;	(7) •	other qualifying biomass as defined in § 7–701 of the Public Utilities
17 18	differences;	(8)	ocean, including energy from waves, tides, currents, and thermal
19 20	qualifying b		a fuel cell that produces energy from biofuels, ethanol, or other
21		(10)	energy efficiency and conservation;
22 23 24		irectly c	any other technology or service that the Center determines will or indirectly to the production of energy from renewable or sustainable eprovement of efficiency in the use of energy; and
25 26	through (11)		deployment of any of the technologies or services listed in items (1) subsection.

"Cost", with respect to a project financed under this subtitle, includes:

27

1		(1)	the purchase price of a project;
2		(2)	the cost to acquire any right, title, or interest in a project;
3		(3)	the cost of any improvement;
4		(4)	the cost of any property, right, easement, and franchise;
5		(5)	the cost of demolition, removal, or relocation of structures;
6		(6)	the cost of acquiring land to which the structures may be moved;
7		(7)	the cost of equipment;
8		(8)	financing charges;
9	for a limited	(9) l perio	interest before and during construction and, if the Center determines, after the completion of construction;
1		(10)	reserves for principal and interest and for improvements;
12 13 14			the cost of revenue and cost estimates, architectural, engineering, l services, plans, specifications, studies, surveys, and other expenses at to determining the feasibility of improving a project; and
5		(12)	other expenses as necessary or incident to:
16			(i) financing a project;
17			(ii) acquiring and improving a project; and
18			(iii) placing a project in operation.
9	(h)	"Dire	tor" means the Director of the Administration.
20 21	(i) Energy Cen		ntive Director" means the Executive Director of the Maryland Clean
22	(j)		"FINANCE" MEANS TO PROVIDE FOR A PROJECT:
23			(I) A LOAN;
24			(H) A GRANT;
25			(III) AN INVESTMENT:

1		(IV) A LOAN GUARANTEE;
2		(V) DEBT SECURITIZATION; OR
3 4	MANAGEMENT.	(VI) ANY OTHER FORM OF FINANCIAL SUPPORT OR RISK
5	(2)	"Finance" includes refinance.
6 7	` '	ND" MEANS THE CLEAN ENERGY TECHNOLOGY FINANCING FUND NDER § 10–817.1 OF THIS SUBTITLE.
8	[(k)] (L)	"Governmental unit" means:
9	(1)	a county;
10	(2)	a municipal corporation;
11	(3)	a State unit;
12	(4)	a local unit; or
13 14	(5) local law, ordinan	any other public body or unit established in accordance with a State or ce, or resolution.
15 16	[(l)] (M) improve, install, r	"Improve" means to add, alter, construct, equip, expand, extend, reconstruct, rehabilitate, remodel, or repair.
17 18 19	[(m)] (N) expansion, exteremodeling, or rep	"Improvement" means addition, alteration, construction, equipping, nsion, improvement, installation, reconstruction, rehabilitation, pair.
20 21 22		(1) "Project" means any property, the acquisition or improvement of in its sole discretion, determines by resolution will accomplish at least es listed in § 10–802(b) of this subtitle, whether or not the property:
23		(i) is or will be used or operated for profit or not for profit;
24		(ii) is or will be located on a single site or multiple sites; or
25 26	income taxation u	(iii) may be financed by bonds, the interest on which is exempt from nder federal law.
27	(2)	"Project" includes:
28		(i) land or an interest in land;

$\frac{1}{2}$	(ii) structures, equipment, furnishings, rail or motor vehicles, barges, and boats;
3 4	(iii) property and rights related to property, appurtenances, rights of way, franchises, and easements;
5 6	(iv) property that is functionally related and subordinate to a project; [and]
7 8	(v) patents, licenses, and other rights necessary or useful in the improvement or operation of a project; AND
9 10	(VI) INVESTMENT IN A CLEAN ENERGY TECHNOLOGY OR A CLEAN ENERGY BUSINESS.
11 12	[(o)] (P) (1) "Revenues" means the income, revenue, and other money the Center receives from or in connection with a project, and all other income of the Center.
13 14	(2) "Revenues" includes grants, rentals, rates, fees, and charges for the use of the services furnished or available.
15 16	[(p)] (Q) (1) "Trust agreement" means an agreement entered into by the Center to secure a bond.
17 18	(2) "Trust agreement" may include a bond contract, bond resolution, or other contract with or for the benefit of a bondholder.
19	10-802.
20	(a) The General Assembly finds that:
21 22 23 24 25	(1) the United States as a whole, and the State in particular, are facing increased energy costs based on many factors, including rising fuel costs, limited investment in generation and transmission facilities, and a complex combination of market-based and other regulatory mechanisms that balance environmental, economic, health, and welfare interests;
26 27 28 29	(2) continued exclusive reliance on traditional forms of electricity supply entrenches the State's dependence on fossil fuels, working against the State's policy of decreasing greenhouse gas production, as evidenced by the State's accession to the Regional Greenhouse Gas Initiative;
30 31 32	(3) "clean energy", a broad term that includes a wide and varied mixture of strategies and techniques to produce useful energy from renewable and sustainable sources in a manner that minimizes fossil fuel use and harmful emissions, and to increase the

1	efficient use of energy derived from all sources, offers many different opportunities for
2	residents of the State to succeed in entrepreneurial and other commercial activity, to the
3	overall economic and environmental benefit of the entire State, as measured in improved
4	air and water quality, moderated energy expenditures, and increased State and local tax
5	receipts;
6	(4) many individuals and businesses in the State possess talents and
7	interest in the clean energy technology sector, which may form the basis for encouraging
8	development and deployment of sustainable and renewable energy technologies in the
9	State, the nation, and the world;
	State, the nation, and the world,
10	(5) the State will benefit from a targeted effort to establish and incubate
11	clean energy industries in the State, including financial assistance, information sharing,
12	and technical support for entrepreneurs in the manufacture and installation of clean energy
13	technology; [and]
14	(6) THE STATE BENEFITS FROM A STATEWIDE FINANCING ENTITY
15	THAT IS FOCUSED ON:
16	(I) PROVIDING EFFICIENT, LOW-COST CAPITAL FINANCING AT
17	SCALE AND WITH SUBSTANTIAL PRIVATE-SECTOR PARTICIPATION FOR QUALIFYING
18	PROJECTS;
19	(H) FACILITATING PRIVATE INVESTMENT IN CLEAN ENERGY
20	PROJECTS AND TECHNOLOGIES TO PROVIDE SIGNIFICANT LEVERAGING OF PRIVATE
21	CAPITAL; AND
22	(HI) INCREASING PRIVATE INVESTMENT IN CLEAN ENERGY
23	PROJECTS THAT ARE NOT CURRENTLY ABLE TO OBTAIN FINANCING IN TRADITIONAL
24	CAPITAL MARKETS AT A REASONABLE COST BY PROVIDING A VARIETY OF FINANCIAL
25	TOOLS TO STIMULATE PRIVATE INVESTMENT; AND
26	it is in the public interest to establish a public corporation to
27	undertake the tasks of promoting clean energy industries in the State, developing
28	incubators for those industries, providing financial assistance, and also providing
29	information sharing and technical assistance.
20	(h) The numbers of this subtitle are to
30	(b) The purposes of this subtitle are to:
31	(1) encourage the development of clean energy industries in the State;
OI	(1) checourage the acretophich of clean chergy maustries in the state,
32	(2) encourage the deployment of clean energy technologies in the State;
_ _	(=) choosings and deployment of closin chorgy coefficient in the blatte,

help retain and attract business activity and commerce in the clean

33 34

energy technology industry sector in the State;

1	(4) promote economic development; [and]
2	(5) PROMOTE PRIVATE CAPITAL INVESTMENT IN PROJECTS; AND
3	[(5)] (6) promote the health, safety, and welfare of residents of the State
4	(e) The General Assembly intends that:
5 6	(1) the Center operate and exercise its corporate powers in all areas of the State;
7 8	(2) without limiting its authority to otherwise exercise its corporate powers, the Center exercise its corporate powers to assist governmental units and State
9	and local economic development agencies to contribute to the expansion, modernization
0	and retention of existing enterprises in the State as well as the attraction of new business
1	to the State;
12	(3) the Center cooperate with private industries and local governments in maximizing new economic opportunities for residents of the State; and
14	(4) the Center accomplish at least one of the purposes listed in subsection
L4 L5	(4) the Center accomplish at least one of the purposes listed in subsection (b) of this section and complement existing State marketing and financial assistance.
16	programs by:
LO	programs by.
17	(i) owning projects;
18	(ii) leasing projects to other persons; or
9	(iii) lending the proceeds of bonds to other persons to finance the cost
20	of acquiring or improving projects that the persons own or will own.
21	10-806.
22	(a) There is a Maryland Clean Energy Center.
23	(b) The Center is a body politic and corporate and is an instrumentality of the
24	State.
25	(e) The exercise by the Center of the powers conferred by this subtitle is the
26	performance of an essential governmental function.
-0	portormance of an essential governmental fallotton.
27	(d) The purposes of the Center are to:
28	(1) promote economic development and jobs in the clean energy industry
29	sector in the State;

1		(2)	prom (ote the deployment of clean energy technology in the State;
2 3	the State;	(3)	serve	as an incubator for the development of clean energy industry in
4		(4)	collec	t, analyze, and disseminate industry data; [and]
5 6	industry in			$rac{1}{2}$ le outreach and technical support to further the clean energy
7 8	TO FINANC	` '		RAGE PRIVATE CAPITAL INVESTMENTS WITH PUBLIC FUNDS S OF ACQUIRING OR IMPROVING PROJECTS.
9 10 11	(e) may not du_l Administrat	plicate 1		shall coordinate with the Maryland Energy Administration and ograms or activities of the Administration without consent of the
12	10-807.			
13 14	(a) powers.	A-Boa	rd of	Directors shall manage the Center and exercise its corporate
5	(b)	The B	oard c	onsists of the following [nine] 11 members:
6		(1)	the D	irector, or the Director's designee; [and]
17		(2)	THE S	STATE TREASURER, OR THE TREASURER'S DESIGNEE;
18		(3)	THE S	SECRETARY, OR THE SECRETARY'S DESIGNEE; AND
19 20	consent of th	[(2)] (he Sena		eight members appointed by the Governor with the advice and
21 22	of the State;		(i)	two representing the not-for-profit clean energy research sector
23			(ii)	two with expertise in venture capital financing;
24			(iii)	two representing clean energy industries in the State; and
25			(iv)	two members of the general public.
26	(e)	A men	aber o	f the Board shall reside in the State.
27	(d)	In ma	zina o	prointments to the Board, the Governor shall consider:

1		(1)	diversity; and
2		(2)	all geographic regions of the State.
3	(e)	A m e	ember of the Board:
4		(1)	may not receive compensation as a member of the Board; but
5 6	Travel Regul	(2) latior	is entitled to reimbursement for expenses under the Standard State as, as provided in the State budget.
7	(f)	(1)	The term of an appointed member is 4 years and begins on July 1.
8 9	terms provid	(2) led fo	The terms of the appointed members are staggered as required by the rembers on October 1, 2008.
10 11	successor is a	(3) appoi	At the end of a term, an appointed member continues to serve until a nted and qualifies.
12 13	rest of the te	(4) rm a	A member who is appointed after a term has begun serves only for the nd until a successor is appointed and qualifies.
14 15	(g) misconduct,	The or fa i	Governor may remove an appointed member for incompetence, lure to perform the duties of the position.
16	10-810.		
17	(a)	(1)	The Board shall establish an Advisory Committee.
18 19 20	considers wi		The Advisory Committee consists of individuals that the Board ist the Center in studying and developing policies to further the purposes
21 22	(b) Advisory (` /	THE CENTER SHALL ESTABLISH A CREDIT INVESTMENT MITTEE.
23 24 25			THE CREDIT INVESTMENT ADVISORY COMMITTEE CONSISTS OF WITH KNOWLEDGE AND EXPERTISE IN FINANCING MATTERS ORROWER ELIGIBILITY, TERMS AND CONDITIONS OF SUPPORT, AND
26	OTHER FINA	lNCI	NG EVALUATION CRITERIA OF THE CENTER.
27 28 29	AND MAKE	RE	BEFORE THE CENTER PROVIDES FINANCING FOR A PROJECT O, THE CREDIT INVESTMENT ADVISORY COMMITTEE SHALL REVIEW COMMENDATIONS TO THE BOARD FOR QUALIFYING PROJECT
30	APPLICANT:	S.	

1	(C)	The Board may establish other committees as appropriate.
2 3	[(c)] not Board r	(D) (1) The membership of a committee may include individuals who are nembers.
4 5	membershi	(2) The Board may establish the term and manner of selection of the p of a committee.
6	10-814.	
7 8	(a) exempt from	Except as provided in subsections (b), (c), and (e) of this section, the Center is m:
9 10	and	(1) Title 10 and Division II of the State Finance and Procurement Article;
11		(2) §§ 3–301 and 3–303 of the General Provisions Article.
12	(b)	The Center is subject to the Public Information Act.
13 14	(e) the Public I	1 0
15 16 17		(2) THE MEMBERS OF THE CREDIT INVESTMENT ADVISORY EE ARE SUBJECT TO THE PUBLIC ETHICS LAW ONLY WITH RESPECT TO S AS MEMBERS OF THE COMMITTEE.
16	ACTIVITIE:	EE ARE SUBJECT TO THE PUBLIC ETHICS LAW ONLY WITH RESPECT TO S AS MEMBERS OF THE COMMITTEE. The officers and employees of the Center are not subject to the provisions of the State Personnel and Pensions Article that govern the State Personnel
16 17 18 19	(d) Division I of Management	EE ARE SUBJECT TO THE PUBLIC ETHICS LAW ONLY WITH RESPECT TO S AS MEMBERS OF THE COMMITTEE. The officers and employees of the Center are not subject to the provisions of the State Personnel and Pensions Article that govern the State Personnel
16 17 18 19 20 21	ACTIVITIES (d) Division I of Management (e) Title 14, Su (f) Maryland I	EE ARE SUBJECT TO THE PUBLIC ETHICS LAW ONLY WITH RESPECT TO S AS MEMBERS OF THE COMMITTEE. The officers and employees of the Center are not subject to the provisions of of the State Personnel and Pensions Article that govern the State Personnel and System. The Center, its Board, and employees are subject to Title 12, Subtitle 4 and
16 17 18 19 20 21 22 23 24	ACTIVITIES (d) Division I of Management (e) Title 14, Su (f) Maryland I	The officers and employees of the Center are not subject to the provisions of of the State Personnel and Pensions Article that govern the State Personnel and System. The Center, its Board, and employees are subject to Title 12, Subtitle 4 and obtitle 3 of the State Finance and Procurement Article. The Center is a public body under Title 5, Subtitle 4 of this article, the industrial Development Financing Authority Act, for purposes of applying for,
16 17 18 19 20 21 22 23 24 25	ACTIVITIES (d) Division I of Management (e) Title 14, Su (f) Maryland I	The officers and employees of the Center are not subject to the provisions of of the State Personnel and Pensions Article that govern the State Personnel at System. The Center, its Board, and employees are subject to Title 12, Subtitle 4 and obtitle 3 of the State Finance and Procurement Article. The Center is a public body under Title 5, Subtitle 4 of this article, the industrial Development Financing Authority Act, for purposes of applying for, and making agreements in connection with:
16 17 18 19 20 21 22 23 24 25	ACTIVITIES (d) Division I of Management (e) Title 14, Su (f) Maryland I	The officers and employees of the Center are not subject to the provisions of of the State Personnel and Pensions Article that govern the State Personnel and System. The Center, its Board, and employees are subject to Title 12, Subtitle 4 and obtitle 3 of the State Finance and Procurement Article. The Center is a public body under Title 5, Subtitle 4 of this article, the industrial Development Financing Authority Act, for purposes of applying for, and making agreements in connection with: (1) a loan;

1	10-816.
2 3	(a) The Center shall establish a system of financial accounting, controls, audits and reports.
4 5	(b) The fiscal year of the Center begins on July 1 and ends on the following Jun 30.
6	10-817.
7	(a) The Center may create and administer the accounts that it requires.
8 9	(b) The Center shall deposit its money into a State or national bank or a federall insured savings and loan association that has a total paid-in capital of at least \$1,000,000
10 11 12	(c) The Center may designate the trust department of a State bank, nations bank, or savings and loan association as a depository to receive securities that the Cente owns or acquires.
13 14 15 16	(d) Unless an agreement or covenant between the Center and the holders of it obligations limits classes of investments, the Center may invest its money in bonds or othe obligations of, or guaranteed as to principal and interest by, the United States, the State or a governmental unit.
17	10-817.1.
18 19	(A) THERE IS A CLEAN ENERGY TECHNOLOGY FINANCING FUND IN THE CENTER.
20	(B) THE PURPOSES OF THE FUND ARE TO:
21 22	(1) EVALUATE AND COORDINATE FINANCING FOR QUALIFIED PROJECTS AND CLEAN ENERGY TECHNOLOGIES;
23	(2) PROVIDE FINANCING FOR QUALIFIED PROJECTS;
24	(3) FACILITATE:
25 26	(I) EFFICIENT TAX EQUITY MARKETS FOR QUALIFIED ENERGY PROJECTS; AND
27	(H) FINANCING OF LONG-TERM CLEAN ENERGY PURCHASING
28	BY GOVERNMENTAL AND NONGOVERNMENTAL NOT-FOR-PROFIT ENTITIES; AND
29 30	(4) SECURE PRIVATE INVESTMENT CAPITAL FOR PROJECTION FINANCING.

1	(C)	THE CENTER SHALL ADMINISTER THE FUND.
2	(D)	THE FUND CONSISTS OF:
3 4 5		(1) MONEY TRANSFERRED FROM THE MARYLAND STRATEGIC VESTMENT FUND UNDER § 9-20B-05 OF THE STATE GOVERNMENT
6		(2) MONEY APPROPRIATED IN THE STATE BUDGET TO THE FUND;
7 8		(3) MONEY MADE AVAILABLE TO THE FUND THROUGH FEDERAL GRANTS, OR PRIVATE CONTRIBUTIONS;
9 10		(4) PROCEEDS FROM THE SALE, DISPOSITION, LEASE, OR RENTAL OF LEASE TO A FINANCING MADE FROM THE FUND;
11		(5) REPAYMENT OF FINANCING MADE FROM THE FUND;
12 13	THE FUND;	(6) RETURNS FROM OR RECOVERY OF ANY FINANCING MADE FROM
14 15		(7) PROCEEDS FROM THE SALE OF ANY FINANCING MADE, OR ASSET
16		(8) INTEREST EARNINGS ON MONEY IN THE FUND; AND
17 18		(9) ANY OTHER MONEY FROM ANY OTHER SOURCE ACCEPTED FOR
19		THE FUND MAY BE USED ONLY TO:
20 21		(1) EVALUATE AND COORDINATE FINANCING FOR QUALIFIED NO CLEAN ENERGY TECHNOLOGIES;
22		(2) PROVIDE FINANCING FOR QUALIFIED PROJECTS;
23		(3) FACILITATE:
24 25	PROJECTS;	(I) EFFICIENT TAX EQUITY MARKETS FOR QUALIFIED ENERGY
26 27	BY GOVERN	(II) FINANCING OF LONG TERM CLEAN ENERGY PURCHASING MENTAL AND NONGOVERNMENTAL NOT-FOR-PROFIT ENTITIES;

1 2	(4) SECURE PRIVATE INVESTMENT CAPITAL FOR PROJECT FINANCING; AND
3 4	(5) ADMINISTER THE FUND AND ACTIVITIES OF THE CENTER IN CARRYING OUT THIS SUBTITLE.
5	(F) EXPENDITURES FROM THE FUND MAY BE MADE ONLY WITH THE
6	APPROVAL OF THE BOARD.
7	10-820.
8	The Center may [make grants to or provide equity investment] PROVIDE financing
9	for clean energy technology-based businesses.
10	10-821.
11	The Center may:
12	(1) acquire, develop, improve, manage, market, license, sublicense,
13	maintain, lease as lessor or lessee, or operate a project in the State to carry out its purposes;
14	(2) acquire, directly or indirectly, from a person or governmental unit, by
15	purchase, gift, or devise any property, rights of way, franchises, easements, or other
16	interests in land, including submerged land and riparian rights:
17	(i) as necessary or convenient to improve or operate a project to
18	carry out its purposes; and
19	(ii) on the terms and at the prices that it considers reasonable; and
20	(3) enter into a project with a manufacturer to carry out its purposes.
21	10 822.
22	The Center may:
23	(1) borrow money and issue bonds to finance any part of the cost of a project
24	or for any other corporate purpose of the Center;
25	(2) secure the payment of any portion of the borrowing by pledge of or
26	mortgage or deed of trust on property or revenues of the Center;
27	(2) combine projects for financing make agreements with or for the hanefit
28	(3) combine projects for financing, make agreements with or for the benefit of the bondholders or with others in connection with the issuance or future issuance of
29	bonds, as the Center considers advisable; and

$\begin{array}{c} 1 \\ 2 \end{array}$	(4) otherwise provide for the security of bonds and the rights of bondholders.
3	10 825.
4	The books and records of the Center are subject to audit:
5	(1) at any time by the State; and
6 7	(2) each year by an independent auditor that the Office of Legislative Audits approves.
8	10-826.
9 10 11	(a) On or before October 1 of each year, the Center shall report to the Governor, the Administration, and, in accordance with § 2–1246 of the State Government Article, the General Assembly.
12	(b) The report shall include a complete operating and financial statement
13 14	covering the Center's operations and a summary of the Center's activities during the preceding fiscal year.
15	10 833.
16 17	The Center may award financial assistance UNDER THIS PART using money provided by the federal government, the State, a governmental unit, or any person.
18	10 834.
19 20	(a) After consulting with the Director, the Center shall adopt standards to award financial assistance UNDER THIS PART.
21	10-835.
22	The Center may award financial assistance UNDER THIS PART to:
23	(1) a local government;
24 25	$\frac{(2)}{\text{an agency, instrumentality, or not-for-profit corporation that the local government designates;}}$
26	(3) a public or private college or university;
27	(4) the Maryland Economic Development Corporation; or

1		(5) a not-for-profit entity operating an incubator in the State.	
2	10-837.		
3	Unle	s two-thirds of the membership of the Board approve, the Center may r	10t
4	award finar	cial assistance UNDER THIS PART within a single county under § 10–834(b)	(3)
5		tle that exceeds a total of \$1,000,000 in a single fiscal year.	` /
6		Article - State Government	
7	9-20B-05.		
8	(a)	There is a Maryland Strategic Energy Investment Fund.	
9	(b)	The purpose of the Fund is to implement the Strategic Energy Investment	:nt
10	Program.		
11	(e)	The Administration shall administer the Fund.	
12	(d)	(1) The Fund is a special, nonlapsing fund that is not subject to § 7–302	_of
13	` /	nance and Procurement Article.	01
10		name and Froedfolion in their.	
14		(2) The Treasurer shall hold the Fund separately and the Comptroller sh	all
15	account for		
16	(e)	The Fund consists of:	
17		(1) all of the proceeds from the sale of allowances under § 2–1002(g) of t	he
18	Environmen		
10			
19		(2) money appropriated in the State budget to the Program;	
20		(3) repayments and prepayments of principal and interest on loans ma	de
21	from the Fu		
22		(4) interest and investment earnings on the Fund;	
23		(5) compliance fees paid under § 7–705 of the Public Utilities Article;	
24		(6) money received from any public or private source for the benefit of t	ho
2 5	Fund; and	money received from any public of private source for the senting of the	110
20	r ana, and		
26		(7) money transferred from the Public Service Commission under	\$
27	7-207.2(c)(of the Public Utilities Article.	3
	0(0)(0	, 40440 - 0444000 - 1440400	
28	(f)	The Administration shall use the Fund:	

1	(1) to invest in the promotion, development, and implementation of:
2	(i) cost-effective energy efficiency and conservation programs, projects, or activities, including measurement and verification of energy savings;
0	
4	(ii) renewable and clean energy resources;
5	(iii) climate change programs directly related to reducing or
6	mitigating the effects of climate change; and
7	(iv) demand response programs that are designed to promote
8	changes in electric usage by customers in response to:
9	1. changes in the price of electricity over time; or
0	2. incentives designed to induce lower electricity use at times
1	of high wholesale market prices or when system reliability is jeopardized;
12	(2) to provide targeted programs, projects, activities, and investments to
13	reduce electricity consumption by customers in the low-income and moderate-income
L 4	residential sectors;
15	(3) to provide supplemental funds for low-income energy assistance
16	through the Electric Universal Service Program established under § 7–512.1 of the Public
17	Utilities Article and other electric assistance programs in the Department of Human
18	Resources;
9	(4) to provide rate relief by offsetting electricity rates of residential
20	customers, including an offset of surcharges imposed on ratepayers under § 7-211 of the
21	Public Utilities Article;
22	(5) to provide grants, loans, and other assistance and investment as
23	necessary and appropriate to implement the purposes of the Program as set forth in §
24	9-20B-03 of this subtitle;
25	(6) TO PROVIDE GRANTS TO THE MARYLAND CLEAN ENERGY
26	CENTER UNDER TITLE 10, SUBTITLE 8 OF THE ECONOMIC DEVELOPMENT
27	ARTICLE, FOR THE ANNUAL OPERATING SUPPORT AND ASSISTANCE OF THE
28	CENTER, AS FOLLOWS:
29	(I) FOR FISCAL YEAR 2016, \$3,400,000;
30	(H) FOR FISCAL YEAR 2017, \$2,300,000;
31	(III) FOR FISCAL YEAR 2018, \$2,000,000;

		(IV)	FOR FISCAL YEAR 2019, \$1,300,000; AND
		(V)	FOR FISCAL YEAR 2020, \$1,000,000;
	[(6)] ((7)	to implement energy-related public education and outreach
initiatives i	regardir	ng redu	ucing energy consumption and greenhouse gas emissions;
	[(7)] (` '	to provide rebates under the Electric Vehicle Recharging
Equipment	Rebate	Progr	ram established under § 9–2009 of this title;
	[(8)] (to provide grants to encourage combined heat and power projects
at industric	al facilit	ies; ar	rd
	[(9)] ((10)	to pay the expenses of the Program.
(g)			ceived by the Fund from the sale of allowances under § 2–1002(g)
of the Envi	ronmen	t Artic	ele shall be allocated as follows:
	(1)		st 50% shall be credited to an energy assistance account to be used
for the Elec Departmen			Service Program and other electricity assistance programs in the
ъератинен	t or rru	man n	.05041-065,
	(9)	at lea	est 20% shall be credited to a low and moderate income efficiency
,	(=)		
and conser	(=) vation p	rogra i	ms account and to a general efficiency and conservation programs
account for	energy	rograi efficie	ns account and to a general efficiency and conservation programs ney and conservation programs, projects, or activities and demand
account for response pr	energy rograms	o rogran efficie e, of w	ms account and to a general efficiency and conservation programs
account for response pr	energy rograms	efficie efficie o, of w nd cor	ms account and to a general efficiency and conservation programs ney and conservation programs, projects, or activities and demand hich at least one-half shall be targeted to the low and moderate asservation programs account for:
account for response pr income effic	energy rograms riency a	orograi efficie e, of w ind cor (i)	ms account and to a general efficiency and conservation programs ney and conservation programs, projects, or activities and demand hich at least one-half shall be targeted to the low and moderate
account for response pr income effic	energy rograms riency a	orograi efficie e, of w ind cor (i)	ns account and to a general efficiency and conservation programs ney and conservation programs, projects, or activities and demand hich at least one-half shall be targeted to the low and moderate is servation programs account for: the low-income residential sector at no cost to the participants
account for response pr income effic	energy rograms riency a	orograme efficience or of with and cor (ii) rojects (iii)	ms account and to a general efficiency and conservation programs ney and conservation programs, projects, or activities and demand hich at least one—half shall be targeted to the low and moderate asservation programs account for: the low-income residential sector at no cost to the participants, or activities; and the moderate-income residential sector;
account for response pr income effic	energy rograms riency a rams, pi	orograme efficience or of with and cor (ii) rojects (iii)	ns account and to a general efficiency and conservation programs ney and conservation programs, projects, or activities and demand hich at least one—half shall be targeted to the low and moderate is inservation programs account for: the low-income residential sector at no cost to the participants, or activities; and
account for response princome efficience of the programme	energy rograms riency a rams, pi	orograme efficience or of with and cor (ii) rojects (iii)	ms account and to a general efficiency and conservation programs ney and conservation programs, projects, or activities and demand hich at least one—half shall be targeted to the low and moderate asservation programs account for: the low-income residential sector at no cost to the participants, or activities; and the moderate-income residential sector;
account for response princome efficience of the programme	energy rograms riency a rams, pi	orograme officies, of wind corograms (ii) rojects (iii) at lea	ns account and to a general efficiency and conservation programs ney and conservation programs, projects, or activities and demand hich at least one-half shall be targeted to the low and moderate is revation programs account for: the low-income residential sector at no cost to the participants, or activities; and the moderate-income residential sector; st 20% shall be credited to a renewable and clean energy programs
account for response princome efficience of the programme	energy rograms riency a rams, pi	orograme officies, of wind corograme (i) rojects (ii) at lea (ii)	ns account and to a general efficiency and conservation programs ney and conservation programs, projects, or activities and demand hich at least one-half shall be targeted to the low and moderate ascrvation programs account for: the low-income residential sector at no cost to the participants, or activities; and the moderate-income residential sector; st 20% shall be credited to a renewable and clean energy programs renewable and clean energy programs and initiatives;

1	reductions that	the electric companies are required under law to submit to the
2	Administration.	
3	(h) (1)	Energy efficiency and conservation programs under subsection (g)(2) of
4	this section include	
5		(i) low-income energy efficiency programs;
6		(ii) residential and small business energy efficiency programs;
7		(iii) commercial and industrial energy efficiency programs;
8		(iv) State and local energy efficiency programs;
9		(v) demand response programs;
10		(vi) loan programs and alternative financing mechanisms; and
11 12 13	training for deple	(vii) grants to training funds and other organizations supporting job syment of energy efficiency and energy conservation technology and
14	(2)	Energy-related public education and outreach and renewable and clean
15	energy programs	and initiatives under subsection (g)(3)(i) and (ii) of this section include:
16		(i) production incentives for specified renewable energy sources;
17 18	wind programs;	(ii) expansion of existing grant programs for solar, geothermal, and
19		(iii) loan programs and alternative financing mechanisms; and
20 21	reach low-income	(iv) consumer education and outreach programs that are designed to communities.
22 23	(i) (1) paid under § 7–70	Except as provided in paragraph (2) of this subsection, compliance fees (35(b) of the Public Utilities Article may be used only to make loans and
24		the creation of new Tier 1 renewable energy sources in the State.
25 26 27		Compliance fees paid under § 7–705(b)(2)(i)2 of the Public Utilities ecounted for separately within the Fund and may be used only to make so support the creation of new solar energy sources in the State.
28 29	(j) (1) as other State mo	The Treasurer shall invest the money of the Fund in the same manner ney may be invested.

33 34

$\frac{1}{2}$	(2) Any investment earnings of the Fund shall be paid into an administrative expense account within the Fund.
3 4	(3) Any repayment of principal and interest on loans made from the Fund shall be paid into the Fund.
5 6 7	(4) Balances in the Fund shall be held for the benefit of the Program, shall be expended solely for the purposes of the Program, and may not be used for the general obligations of government.
8	(k) Expenditures from the Fund shall be made by:
9	(1) an appropriation in the annual State budget; or
10 11	(2) a budget amendment in accordance with § 7–209 of the State Finance and Procurement Article.
12 13	(l) An expenditure by budget amendment may be made under subsection (k) of this section only after:
14 15 16	(1) the Administration has submitted the proposed budget amendment and supporting documentation to the Senate Budget and Taxation Committee, Senate Finance Committee, House Appropriations Committee, and House Economic Matters Committee;
17 18	(2) the committees have had 45 days for review and comment.
19 20 21 22 23 24 25	SECTION 2. AND BE IT FURTHER ENACTED, That, notwithstanding any other provision of law, on or before July 1, 2016, the State Treasurer shall transfer \$30,000,000 from the unappropriated fund balance within the Maryland Strategic Energy Investment Fund under § 9–20B–05 of the State Government Article, as enacted by Section 1 of this Act, to the Maryland Clean Energy Center for deposit in and credit to the Clean Energy Technology Financing Fund established under § 10–817.1 of the Economic Development Article, as enacted by Section 1 of this Act.
26 27	SECTION 3. AND BE IT FURTHER ENACTED, That it is the intent of the General Assembly that:
28 29 30 31	(1) State annual grant funding for operating assistance for the Maryland Clean Energy Center, in accordance with § 9–20B–05(f)(6) of the State Government Article, as enacted by Section 1 of this Act, should be provided from the unappropriated balance of the Maryland Strategic Energy Investment Fund; and
	(2) the Maryland Clean Energy Center shall conduct its financial affairs so

from the Maryland Strategic Energy Investment Fund or any other State money.

1 2 3 4	SECTION 4. AND BE IT FURTHER ENACTED, That this Act is an emergency measure, is necessary for the immediate preservation of the public health or safety, has been passed by a yea and nay vote supported by three-fifths of all the members elected to each of the two Houses of the General Assembly, and shall take effect from the date it is an ented.
5 6 7	SECTION 2. AND BE IT FURTHER ENACTED, That the Office of Legislative Audits shall conduct a performance audit of the Maryland Clean Energy Center.
8 9 10 11	SECTION \(\frac{2}{2}\). AND BE IT FURTHER ENACTED, That this Act shall take effect June 1, 2016. It shall remain effective for a period of 1 year and 1 month and, at the end of June 30, 2017, with no further action required by the General Assembly, this Act shall be abrogated and of no further force and effect.
	Approved:
	Governor.
	President of the Senate.

Speaker of the House of Delegates.