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By: Senator Frosh

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Committee Report: Favorable with amendments Senate action: Adopted Read second time: March 14, 2014

CHAPTER _____

1 AN ACT concerning

Maryland Clean Energy <u>Center – Green Banks and Clean Bank</u> Financing and Risk Management Program – Study

FOR the purpose of establishing the Maryland Clean Energy Financing and Risk 4 Management Program; establishing the purposes of the Program; requiring the $\mathbf{5}$ 6 Maryland Clean Energy Center to administer the Program: requiring the Center to provide certain forms of financing support or risk management for 7 8 certain projects that meet certain guidelines; requiring the Center to assess 9 certain fees, ensure that certain bonds are sold in a certain manner, use certain 10 networks and methods to identify certain projects, coordinate with certain other projects, and adopt certain regulations; authorizing the Center to take certain 11 measures to cover certain risks and to facilitate certain transactions to carry out 12the purposes of the Program; requiring an applicant for financing support or 13 risk management to submit a certain application to the Center in a certain 14 15manner; requiring the Center to consider certain criteria in evaluating an applicant for financing support or risk management; authorizing the Center to 16 17provide financing support or risk management for a clean energy project only 18 under certain conditions: requiring the Executive Director of the Center to require an entity that receives certain financing support or risk management to 19 provide a certain quarterly report and make the report available to the public; 20authorizing the Executive Director to establish additional reporting 2122requirements; authorizing the Executive Director to deobligate certain financing 23support and award the funds to another applicant under certain circumstances; establishing the Maryland Clean Energy Center Fund as a special, nonlapsing 24

EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW.

[Brackets] indicate matter deleted from existing law.

Underlining indicates amendments to bill.

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



1	fund; specifying the purpose of the Fund; requiring the Center to administer the
2	Fund; requiring the State Treasurer to hold the Fund and invest the money of
3	the Fund in a certain manner; requiring that any investment earnings of the
4	Fund be credited to the Fund; requiring the Comptroller to account for the
5	Fund; specifying the contents of the Fund; providing for expenditures from the
6	Fund; requiring a certain annual report to include certain information;
7	exempting the Fund from a certain provision of law requiring interest on State
8	money in special funds to accrue to the General Fund of the State; repealing a
9	certain provision of law stating the intent of the General Assembly regarding
10	funding from a certain source; clarifying the intent of the General Assembly
11	regarding certain financial assistance; defining certain terms; requiring the
12	Maryland Clean Energy Center, in collaboration with the Maryland Energy
13	Administration, to conduct a study of green banks and clean bank financing
14	initiatives; requiring the Center, in collaboration with the Administration, to
15	consult with certain persons or entities; requiring the Center, in collaboration
16	with the Administration, to consider certain items in its analysis and make
17	certain recommendations; requiring the Center, in collaboration with the
18	Administration, to submit certain reports to certain committees of the General
19	Assembly on or before certain dates; and generally relating to the Maryland
20	Clean Energy Financing and Risk Management Program <u>Center and a study of</u>
2 1	green banks and clean bank financing.
$22 \\ 23 \\ 24 \\ 25$	BY repealing and reenacting, without amendments, Article – Economic Development Section 10–801(a), (e), (f), (i), and (n), 10–802(b), 10–806(d), and 10–826 Annotated Code of Maryland
26	(2008 Volume and 2013 Supplement)
~ -	
27	BY repealing and reenacting, with amendments,
28	Article – Economic Development
29	Section 10-802(c)
30	Annotated Code of Maryland
31	(2008 Volume and 2013 Supplement)
32	BY renumbering
33	Article – Economic Development
34	Section 10–854 and the part "Part V. Short Title"
35	to be Section 10–869 and the part "Part VI. Short Title"
36	Annotated Code of Maryland
37	(2008 Volume and 2013 Supplement)
38	BY adding to
39	Article – Economic Development
40	Section 10-854 through 10-866 to be under the new part "Part V. Maryland
41	Clean Energy Financing and Risk Management Program"
42	Annotated Code of Maryland

43 (2008 Volume and 2013 Supplement)

 $\mathbf{2}$

1	BY repealing and reenacting, without amendments,
2	Article – State Finance and Procurement
3	Section 6–226(a)(2)(i)
4	Annotated Code of Maryland
5	(2009 Replacement Volume and 2013 Supplement)
6	BY repealing and reenacting, with amendments,
7	Article – State Finance and Procurement
8	Section 6–226(a)(2)(ii)76. and 77.
9	Annotated Code of Maryland
10	(2009 Replacement Volume and 2013 Supplement)
11	BY adding to
12	Article – State Finance and Procurement
13	Section 6–226(a)(2)(ii)78.
14	Annotated Code of Maryland
15	(2009 Replacement Volume and 2013 Supplement)
16	BY repealing and reenacting, with amendments,
17	Chapter 137 of the Acts of the General Assembly of 2008
18	Section 3
19	SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF
20	MARYLAND, That Section(s) 10-854 and the part "Part V. Short Title", respectively,
21	of Article – Economic Development of the Annotated Code of Maryland be renumbered
22	to be Section(s) 10–869 and the part "Part VI. Short Title", respectively.:
23	(a) The Maryland Clean Energy Center, in collaboration with the Maryland
24	Energy Administration, shall conduct a study of green banks and clean bank financing
25	initiatives, including aspects of implementation and funding, as specified under this
$\overline{26}$	section.
27	(b) In conducting the study, the Center, in collaboration with the
28	Administration, shall consult with any person or entity that the Center determines
$\frac{20}{29}$	appropriate, including utilities, industry representatives, financial organizations, and
$\frac{20}{30}$	the Coalition for Green Capital.
50	
31	(c) In conducting the study, the Center, in collaboration with the
32	Administration, shall:
33	(1) review the structure and organization of green banks and clean
34	bank financing initiatives established in other states;
35	(2) examine the method of capitalization of established green banks
36	and clean bank financing initiatives;

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$ \begin{array}{c} 1 \\ 2 \\ 3 \end{array} $	(3) examine the sources, type, and amount of private capital leveraged or invested in connection with the establishment of a green bank or clean bank financing initiative;
4 5	(4) review the financial services provided by existing green banks and clean bank financing initiatives;
$ \begin{array}{c} 6 \\ 7 \\ 8 \\ 9 \\ 10 \end{array} $	(5) review the need to provide low-cost financing to clean energy, renewable energy, and energy efficiency projects; consider whether to warehouse and securitize clean energy, renewable energy, and energy efficiency financial instruments; and review any other gaps in the availability of financing for clean energy, renewable energy, and energy efficiency projects in the State;
$\begin{array}{c} 11 \\ 12 \end{array}$	(6) review the impact of existing Maryland financial programs on the renewable and energy conservation industries; and
13 14	(7) <u>consider any other relevant information that the Center or</u> <u>Administration determines appropriate.</u>
$\begin{array}{c} 15\\ 16\end{array}$	(d) Based on its analysis in conducting the study, the Center, in collaboration with the Administration, shall make recommendations as to:
17 18	(1) the need for a green bank or clean bank financing initiative in the State;
19 20	(2) the scope of a proposed green bank or clean bank financing initiative, including target industries and financing capabilities;
$\begin{array}{c} 21 \\ 22 \end{array}$	(3) the possible sources of capital for a green bank or clean bank financing initiative;
$\begin{array}{c} 23\\ 24 \end{array}$	(4) the best method for establishing a green bank or clean bank financing initiative in the State; and
$\begin{array}{c} 25\\ 26 \end{array}$	(5) any other relevant aspect relating to green banks and clean bank financing initiatives that the Center or Administration determines appropriate.
27 28 29 30	(e) (1) On or before December 1, 2014, the Center, in collaboration with the Administration, shall submit an interim report, in accordance with § 2–1246 of the State Government Article, on its findings and recommendations to the Senate Finance Committee and the House Economic Matters Committee.
31 32 33 34	(2) On or before December 1, 2015, the Center, in collaboration with the Administration, shall submit a final report, in accordance with § 2–1246 of the State Government Article, on its findings and recommendations to the Senate Finance Committee and the House Economic Matters Committee.

34 <u>Committee and the House Economic Matters Committee.</u>

$\frac{1}{2}$	SECI read as follo	ION 2. AND BE IT FURTHER ENACTED, That the Laws of Maryland ws:
3		Article – Economic Development
4	10-801.	
5	(a)	In this subtitle the following words have the meanings indicated.
6	(e)	<u>"Center" means the Maryland Clean Energy Center.</u>
7	(f)	<u>"Clean energy" includes:</u>
8		(1) solar photovoltaic technology;
9		(2) solar heating;
10		(3) geothermal;
11		(4) wind;
12		(5) biofuels;
13		(6) ethanol;
$\begin{array}{c} 14 \\ 15 \end{array}$	Utilities Art	(7) other qualifying biomass as defined in § 7–701 of the Public cle;
16 17	differences;	(8) ocean, including energy from waves, tides, currents, and thermal
18 19	qualifying b	(9) a fuel cell that produces energy from biofuels, ethanol, or other omass;
20		(10) energy efficiency and conservation;
21 22		(11) any other technology or service that the Center determines will lirectly or indirectly to the production of energy from renewable or
23	sustamable	sources, or to the improvement of efficiency in the use of energy; and
$\frac{24}{25}$	through (11)	(12) deployment of any of the technologies or services listed in items (1) of this subsection.
$\frac{26}{27}$	(i) Energy Cen	"Executive Director" means the Executive Director of the Maryland Clean er.

1	(n)		"Project" means any property, the acquisition or improvement of
$\frac{2}{3}$			in its sole discretion, determines by resolution will accomplish at purposes listed in § 10–802(b) of this subtitle, whether or not the
4	property:	r une p	
5			(i) is or will be used or operated for profit or not for profit;
6			(ii) is or will be located on a single site or multiple sites; or
7 8	from income	ə taxat	(iii) may be financed by bonds, the interest on which is exempt ion under federal law.
9		(2)	<u>"Project" includes:</u>
10			(i) land or an interest in land;
$\begin{array}{c} 11 \\ 12 \end{array}$	barges, and	boats;	(ii) structures, equipment, furnishings, rail or motor vehicles,
13 14	rights_of_w	ay, fra	(iii) property and rights related to property, appurtenances, nchises, and easements;
$\begin{array}{c} 15\\ 16\end{array}$	project; and	-	(iv) property that is functionally related and subordinate to a
17 18	improvemen	nt or o f	(v) patents, licenses, and other rights necessary or useful in the peration of a project.
19	10-802.		
20	(b)	The p	purposes of this subtitle are to:
21		(1)	encourage the development of clean energy industries in the State;
$\begin{array}{c} 22\\ 23 \end{array}$	State;	(2)	encourage the deployment of clean energy technologies in the
$\frac{24}{25}$	energy tech	(3) nology	help retain and attract business activity and commerce in the clean industry sector in the State;
26		(4)	promote economic development; and
27		(5)	promote the health, safety, and welfare of residents of the State.
28	(c)	The (Jeneral Assembly intends that:

6

1		(1) the Center operate and exercise its corporate powers in all areas	-of
2	the State;		
3		(2) without limiting its authority to otherwise exercise its corpora	oto
4		Center exercise its corporate powers to assist governmental units a	
5		local economic development agencies to contribute to the expansion	
6	modernizat	ion, and retention of existing enterprises in the State as well as t	he
7	attraction of	f new business to the State;	
8		(3) the Center cooperate with private industries and lo	eal
9	governmen	ts in maximizing new economic opportunities for residents of the State; and	
10		(4) the Center accomplish at least one of the purposes listed	in
	1		
11		(b) of this section and complement existing State marketing and financ	tal
12	assistance j	programs by:	
13		(i) owning projects;	
14		(ii) leasing projects to other persons; or	
15		(iii) [lending the proceeds of bonds] PROVIDING RI	SK
16	MANAGEM	ENT AND FINANCIAL SUPPORT, INCLUDING MAKING LOANS to oth	
17		inance the costs of acquiring or improving projects that the persons own	
18	will-own.	mance the costs of acquiring of improving projects that the persons own	-01
10	WIII UWII.		
19	10-806.		
20	(d)	The purposes of the Center are to:	
21		(1) promote economic development and jobs in the clean ener	'gy
22	industry se	etor in the State;	00
	industry se		
23		(2) promote the deployment of clean energy technology in the State;	
24		(3) serve as an incubator for the development of clean energy indust	1037
	in the State		лу
25	in the State		
26		(4) collect, analyze, and disseminate industry data; and	
27		(5) provide outreach and technical support to further the clean ener	0037
28	industry in		8)
28	maustry m	the state.	
29	10-826.		
30	(a)	On or before October 1 of each year, the Center shall report to t	he
31	Governor,	the Administration, and, in accordance with <u>§ 2–1246 of the Sta</u>	ite
32		t Article, the General Assembly.	

The report shall include a complete operating and financial statement 1 (h) $\mathbf{2}$ covering the Center's operations and a summary of the Center's activities during the 3 preceding fiscal year. PART V. MARYLAND CLEAN ENERGY FINANCING AND RISK MANAGEMENT 4 5PROGRAM. 6 **10-854**. 7 (A) IN THIS PART THE FOLLOWING WORDS HAVE THE MEANINGS 8 INDICATED. (B) "CLEAN ENERGY INFRASTRUCTURE PROJECT" MEANS THE 9 CONSTRUCTION. ALTERATION. OR REPAIR OF ANY INFRASTRUCTURE 10 NECESSARY FOR THE DEPLOYMENT OF TECHNOLOGIES, PRODUCTS, OR 11 12SERVICES THAT AVOID OR REDUCE EMISSIONS OF AIR POLLUTANTS OR 13 **GREENHOUSE GASES, INCLUDING:** 14 ELECTRIC TRANSMISSION AND DISTRIBUTION FACILITIES (1) 15INTERCONNECTED TO RENEWABLE ENERGY PROJECTS OR SYSTEM EFFICIENCY 16 PROJECTS: 17 (2) NATURAL GAS TRANSPORTATION AND DISTRIBUTION 18 SYSTEMS, INCLUDING NATURAL GAS VEHICLE FUELING STATIONS: 19 (3) HYDROGEN TRANSPORTATION AND DISTRIBUTION SYSTEMS. 20 **INCLUDING HYDROGEN VEHICLE FUELING STATIONS; AND** (4) 21 **ELECTRIC VEHICLE CHARGING STATIONS.** (C) (1) "CLEAN ENERGY PROJECT" MEANS AN ACTIVITY THE 22 23 PRIMARY PURPOSE OF WHICH IS THE DEVELOPMENT OR DEPLOYMENT. 24INCLUDING MANUFACTURING, OF AN ENERGY TECHNOLOGY, PRODUCT, OR SERVICE THAT AVOIDS OR REDUCES EMISSIONS OF AIR POLLUTANTS OR 25**CREENHOUSE CASES.** 26"CLEAN ENERGY PROJECT" INCLUDES: 27(2) 28(I) **A CLEAN ENERGY INFRASTRUCTURE PROJECT:** 29(III) AN ENERGY EFFICIENCY PROJECT: 30 (HI) AN INNOVATIVE ENERGY TECHNOLOGY PROJECT;

1	(IV) A RENEWABLE ENERGY PROJECT;
2	(V) A SYSTEM EFFICIENCY PROJECT; AND
3	(VI) ANY COMBINATION OF THE PROJECTS LISTED IN ITEMS
4	(I) THROUGH (V) OF THIS PARAGRAPH.
5	(d) (1) "Energy efficiency project" means any project,
6	TECHNOLOGY, PRODUCT, SERVICE, FUNCTION, OR MEASURE OR AN
7	AGGREGATION OF PROJECTS, TECHNOLOGIES, PRODUCTS, SERVICES,
8	FUNCTIONS, OR MEASURES THAT:
9	(I) RESULTS IN THE REDUCTION OF ENERGY USE
10	REQUIRED TO ACHIEVE THE SAME LEVEL OF SERVICE OR OUTPUT AS THAT
11	ACHIEVED BEFORE THE APPLICATION OF THE PROJECT, TECHNOLOGY,
12	PRODUCT, SERVICE, FUNCTION, OR MEASURE; OR
13	(II) REDUCES EMISSIONS OF GREENHOUSE GAS RELATIVE
14	TO EMISSIONS THAT WOULD HAVE OCCURRED BEFORE THE APPLICATION OF
15	THE PROJECT, TECHNOLOGY, PRODUCT, SERVICE, FUNCTION, OR MEASURE.
16	(2) "ENERGY EFFICIENCY PROJECT" INCLUDES PROJECTS,
17	TECHNOLOGIES, PRODUCTS, SERVICES, FUNCTIONS, OR MEASURES THAT
18	REDUCE THE AMOUNT OF ENERGY ASSOCIATED WITH WATER CAPTURE,
19	CONVEYANCE, USE, REUSE, RECYCLING, OR TREATMENT.
20	(E) "Fund" means the Maryland Clean Energy Center Fund.
21	(f) " Innovative energy technology project" means an
22	ACTIVITY:
23	(1) (1) THE PRIMARY PURPOSE OF WHICH IS THE
24	DEVELOPMENT OR DEPLOYMENT, INCLUDING MANUFACTURING, OF AN ENERGY
25	TECHNOLOGY, PRODUCT, OR SERVICE THAT AVOIDS OR REDUCES EMISSIONS OF
26	AIR POLLUTANTS OR GREENHOUSE GASES; AND
27	(II) THAT EMPLOYS NEW OR SIGNIFICANTLY IMPROVED
28	TECHNOLOGIES COMPARED TO THE TECHNOLOGIES IN GENERAL USE IN THE
29	COMMERCIAL MARKETPLACE IN THE UNITED STATES; OR
30	(2) (1) THE PRIMARY PURPOSE OF WHICH IS MANUFACTURING
31	A COMMERCIALLY READY ENERGY TECHNOLOGY OR PRODUCT THAT AVOIDS OR
32	REDUCES EMISSIONS OF AIR POLLUTANTS OR GREENHOUSE GASES; AND

	10	SENATE BILL 985
$egin{array}{c} 1 \\ 2 \\ 3 \end{array}$	PROCESS 1 United S 1	(II) THAT INCORPORATES AN INNOVATIVE MANUFACTURING NOT IN GENERAL USE IN THE COMMERCIAL MARKETPLACE IN THE FATES.
4 5		"Program" means the Maryland Clean Energy Financing Management Program.
6	(II)	"PROJECT" INCLUDES A CLEAN ENERGY PROJECT.
7 8 9		"Renewable energy project" means the development, tion, deployment, alteration, or repair of the following energy generation facilities:
10		(1) SOLAR;
11		(2) WIND;
12		(3) GEOTHERMAL;
13		(4) APPROPRIATELY SOURCED BIOMASS;
14		(5) NONCOMBUSTION WASTE-TO-ENERGY;
15		(6) <u>SMALL HYDROPOWER;</u>
16		(7) OCEAN OR TIDAL;
17		(8) FUEL CELL; OR
18		(9) ADVANCED BIOFUEL.
19	(J)	"System efficiency project" means the development,
20		TION, DEPLOYMENT, ALTERATION, OR REPAIR OF ANY DISTRIBUTED
21		on, energy storage, smart grid technology, advanced
22	BATTERY, I	MICROGRID, FUEL CELL, OR COMBINED HEAT AND POWER SYSTEMS.
23	10-855.	
24	(A)	THERE IS A MARYLAND CLEAN ENERGY FINANCING AND RISK
25	MANAGEM	ENT PROGRAM.
26	(B)	THE CENTER SHALL ADMINISTER THE PROGRAM.
27	10-856.	

THE PURPOSES OF THE PROGRAM ARE TO:
(1) EVALUATE AND COORDINATE FINANCING SUPPORT AND INCREASE PRIVATE INVESTMENT IN CLEAN ENERGY PROJECTS WITH A FOCUS ON PARTICULAR PROJECTS THAT CANNOT BE FINANCED ON REASONABLE
TERMS IN THE CURRENT CAPITAL MARKETS;
(2) REDUCE RATES AND DECREASE COSTS FOR UTILITY CUSTOMERS;
(3) EXPAND THE ACCESSIBILITY AND AFFORDABILITY OF CLEAN ENERGY FOR END-USERS;
(4) ENSURE THE RELIABILITY AND SAFETY OF THE STATE'S ENERGY SUPPLY;
(5) INCREASE THE USE OF CLEAN ENERGY;
(6) PROMOTE ENERGY EFFICIENCY;
(7) ADVANCE THE STATE'S ENERGY AND
INFRASTRUCTURE-RELATED ECONOMY;
(8) FOSTER THE CREATION OF FINANCIAL PERFORMANCE DATA, STANDARDIZED CONTRACTS, UNDERWRITING STANDARDS, AND MEASUREMENT AND VERIFICATION PROTOCOLS FOR CLEAN ENERGY PROJECTS;
(9) PROVIDE CLEAN ENERGY PROJECTS WITH FINANCING SUPPORT AND RISK MANAGEMENT, INCLUDING BOND GUARANTEES, LOANS, LOAN GUARANTEES, LOAN WAREHOUSING, DEBT SECURITIZATION, INSURANCE, AND PORTFOLIO INSURANCE; AND
(10) ACHIEVE A LEVEL OF FINANCING SUPPORT FOR CLEAN ENERGY PROJECTS NECESSARY TO ADVANCE THE STATE'S POLICY OBJECTIVES, INCLUDING THE REDUCTION OF AIR POLLUTANTS AND GREENHOUSE GAS EMISSIONS.
10-857.
TO CARRY OUT THE PURPOSES OF THE PROGRAM, THE CENTER SHALL:
(1) PROVIDE LOANS, LOAN GUARANTEES, LOAN WAREHOUSING, DEBT SECURITIZATION, INSURANCE, PORTFOLIO INSURANCE, AND OTHER

FORMS OF FINANCING SUPPORT OR RISK MANAGEMENT ON A COMPETITIVE

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$rac{1}{2}$	basis for qualified clean energy projects that meet the guidelines established by the Center;
$\frac{3}{4}$	(2) ASSESS REASONABLE FEES ON THE FINANCING SUPPORT AND RISK MANAGEMENT ACTIVITIES PROVIDED UNDER THE PROGRAM IN AMOUNTS
$\frac{4}{5}$	SUFFICIENT TO COVER THE REASONABLE COSTS OF THE PROGRAM;
6 7	(3) ENSURE THAT ANY BONDS ISSUED UNDER THIS PART ARE SOLD THROUGH A COMPETITIVE BIDDING PROCESS;
8 9	(4) USE EXISTING CLEAN ENERGY DEVELOPMENT NETWORKS AND OTHER APPROPRIATE METHODS TO IDENTIFY CLEAN ENERGY PROJECTS;
10	(5) COORDINATE WITH OTHER CLEAN ENERGY RESEARCH,
11	DEVELOPMENT, AND DEPLOYMENT PROGRAMS IN THE STATE; AND
$\begin{array}{c} 12\\ 13 \end{array}$	(6) ADOPT REGULATIONS TO CARRY OUT THE PROVISIONS OF THIS PART, INCLUDING:
14	(I) GUIDELINES AND PROCEDURES FOR THE SELECTION OF
15 16	CLEAN ENERGY PROJECTS IN ACCORDANCE WITH THE CRITERIA SET OUT IN THIS PART AND ANY OTHER CRITERIA DEEMED NECESSARY AND APPROPRIATE
10 17	FOR EVALUATING CLEAN ENERGY PROJECTS AS DETERMINED BY THE CENTER;
18	AND
19	(II) ANY LENDING GUIDELINES, INCLUDING MATURITY
20	dates, interest rates, and penalties established by the Center.
21	10-858.
22	To carry out the purposes of the Program, the Center may:
23	(1) FIX AND COLLECT AN INSURANCE PREMIUM OR LOAN LOSS
24	RESERVE CONTRIBUTION FROM AN APPLICANT IN AN AMOUNT ADEQUATE TO
25	COVER THE FINANCIAL RISKS ASSOCIATED WITH THE PROGRAM; AND
26	(2) FACILITATE FINANCING TRANSACTIONS IN TAX EQUITY
27	MARKETS AND LONG TERM PURCHASING OF CLEAN ENERGY BY NONPROFIT
$\frac{28}{29}$	ENTITIES IF DETERMINED BY THE CENTER TO BE APPROPRIATE AND CONSISTENT WITH THE PROVISIONS OF THIS PART.

30 10-859.



1	EXCEPT AS OTHERWISE PROVIDED IN THIS PART, THE PROVISIONS OF		
2	PART IV OF THIS SUBTITLE APPLY TO BONDS ISSUED UNDER THIS PART.		
3	10-860.		
4	(A) AN APPLICANT FOR FINANCING SUPPORT OR RISK MANAGEMENT		
5	SHALL SUBMIT AN APPLICATION TO THE CENTER IN THE FORM AND MANNER		
6	DETERMINED BY THE CENTER.		
7	(B) THE APPLICATION SHALL CONTAIN ANY INFORMATION THE CENTER		
8	DETERMINES IS NECESSARY.		
9	10-861.		
10	IN EVALUATING AN APPLICANT FOR FINANCING SUPPORT OR RISK		
11	MANAGEMENT, THE CENTER SHALL CONSIDER WHETHER THE CLEAN ENERGY		
12	PROJECT WILL:		
13	(1) MAXIMIZE ECONOMIC AND ENVIRONMENTAL BENEFITS TO		
14	THE STATE;		
15	(2) FOSTER JOB CREATION BY PROMOTING PROJECTS CARRIED		
16	OUT BY WORKERS AND BUSINESSES IN THE STATE;		
17	(3) COMPLEMENT OTHER EFFORTS TO IMPROVE AIR QUALITY IN		
18	THE STATE;		
19	(4) DIRECT INVESTMENT TO DISADVANTAGED COMMUNITIES AND		
20	HOUSEHOLDS IN THE STATE;		
21	(5) PROVIDE OPPORTUNITIES FOR BUSINESSES, PUBLIC		
22	AGENCIES, NONPROFITS, AND OTHER COMMUNITY INSTITUTIONS TO		
23	PARTICIPATE IN AND BENEFIT FROM EFFORTS TO REDUCE AIR POLLUTANTS OR		
24	GREENHOUSE GAS EMISSIONS;		
25	(6) IMPROVE ENERGY EFFICIENCY, CLEAN AND RENEWABLE		
26	ENERGY GENERATION, OR CLEAN AND RENEWABLE ENERGY DISTRIBUTION,		
27	TRANSMISSION, OR STORAGE THROUGH THE USE OF DISTRIBUTED		
28	GENERATION, SMART GRID TECHNOLOGY, ADVANCED BATTERY, MICROGRID,		
29	FUEL CELL, OR COMBINED HEAT AND POWER SYSTEMS;		
30	(7) DEVELOP:		

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$\frac{1}{2}$	(I) STATE-OF-THE-ART SYSTEMS TO MOVE GOODS AND
Z	FREIGHT;
3	(II) ADVANCED TECHNOLOGY VEHICLES AND
4	TRANSPORTATION INFRASTRUCTURE;
5	(III) ADVANCED BIOFUELS; AND
6	(IV) LOW-CARBON AND EFFICIENT PUBLIC
7	TRANSPORTATION;
8	(8) INVOLVE THE STRATEGIC PLANNING AND DEVELOPMENT OF
9	SUSTAINABLE INFRASTRUCTURE PROJECTS, INCLUDING TRANSPORTATION AND
10	HOUSING;
11	(9) invest in programs implemented by local and
12	REGIONAL AGENCIES AND COLLABORATIVES, OR BY NONPROFIT
13	ORGANIZATIONS COORDINATING WITH LOCAL GOVERNMENTS; OR
14	(10) FURTHER THE RESEARCH, DEVELOPMENT, AND DEPLOYMENT
15	OF INNOVATIVE TECHNOLOGIES, MEASURES, AND PRACTICES RELATED TO
16	PROGRAMS AND PROJECTS FUNDED UNDER THIS PART.
17	10-862.
18	THE CENTER MAY PROVIDE FINANCING SUPPORT OR RISK MANAGEMENT
19	
	FOR A CLEAN ENERGY PROJECT ONLY IF:
20	FOR A CLEAN ENERGY PROJECT ONLY IF: (1) THE CLEAN ENERGY PROJECT IS LOCATED IN THE STATE;
20 21	
-	(1) THE CLEAN ENERGY PROJECT IS LOCATED IN THE STATE;
21	 (1) THE CLEAN ENERGY PROJECT IS LOCATED IN THE STATE; (2) FOR A CLEAN ENERGY PROJECT OTHER THAN AN INNOVATIVE
21 22	 (1) THE CLEAN ENERGY PROJECT IS LOCATED IN THE STATE; (2) FOR A CLEAN ENERGY PROJECT OTHER THAN AN INNOVATIVE ENERGY TECHNOLOGY PROJECT, THE CLEAN ENERGY PROJECT CAN SUPPORT A
21 22 23	 (1) THE CLEAN ENERGY PROJECT IS LOCATED IN THE STATE; (2) FOR A CLEAN ENERGY PROJECT OTHER THAN AN INNOVATIVE ENERGY TECHNOLOGY PROJECT, THE CLEAN ENERGY PROJECT CAN SUPPORT A COMMERCIAL RATE OF DEBT THAT IS ADJUSTED DOWNWARD TO ACCOUNT FOR THE PROGRAM'S LOWER COSTS AND ABILITY TO OFFER LONGER TENORS;
21 22 23 24	 (1) THE CLEAN ENERGY PROJECT IS LOCATED IN THE STATE; (2) FOR A CLEAN ENERGY PROJECT OTHER THAN AN INNOVATIVE ENERGY TECHNOLOGY PROJECT, THE CLEAN ENERGY PROJECT CAN SUPPORT A COMMERCIAL RATE OF DEBT THAT IS ADJUSTED DOWNWARD TO ACCOUNT FOR THE PROGRAM'S LOWER COSTS AND ABILITY TO OFFER LONGER TENORS;
21 22 23 24 25	 (1) THE CLEAN ENERGY PROJECT IS LOCATED IN THE STATE; (2) FOR A CLEAN ENERGY PROJECT OTHER THAN AN INNOVATIVE ENERGY TECHNOLOGY PROJECT, THE CLEAN ENERGY PROJECT CAN SUPPORT A COMMERCIAL RATE OF DEBT THAT IS ADJUSTED DOWNWARD TO ACCOUNT FOR THE PROGRAM'S LOWER COSTS AND ABILITY TO OFFER LONGER TENORS; (3) FOR A CLEAN ENERGY PROJECT OTHER THAN AN ENERGY
21 22 23 24 25 26	 (1) THE CLEAN ENERGY PROJECT IS LOCATED IN THE STATE; (2) FOR A CLEAN ENERGY PROJECT OTHER THAN AN INNOVATIVE ENERGY TECHNOLOGY PROJECT, THE CLEAN ENERGY PROJECT CAN SUPPORT A COMMERCIAL RATE OF DEBT THAT IS ADJUSTED DOWNWARD TO ACCOUNT FOR THE PROGRAM'S LOWER COSTS AND ABILITY TO OFFER LONGER TENORS; (3) FOR A CLEAN ENERGY PROJECT OTHER THAN AN ENERGY EFFICIENCY PROJECT OR AN INNOVATIVE ENERGY TECHNOLOGY PROJECT, THE
21 22 23 24 25 26 27	 (1) THE CLEAN ENERGY PROJECT IS LOCATED IN THE STATE; (2) FOR A CLEAN ENERGY PROJECT OTHER THAN AN INNOVATIVE ENERGY TECHNOLOGY PROJECT, THE CLEAN ENERGY PROJECT CAN SUPPORT A COMMERCIAL RATE OF DEBT THAT IS ADJUSTED DOWNWARD TO ACCOUNT FOR THE PROGRAM'S LOWER COSTS AND ABILITY TO OFFER LONGER TENORS; (3) FOR A CLEAN ENERGY PROJECT OTHER THAN AN ENERGY EFFICIENCY PROJECT OR AN INNOVATIVE ENERGY TECHNOLOGY PROJECT, THE REQUESTED FINANCING SUPPORT IS ADEQUATELY SECURED AS DETERMINED
21 22 23 24 25 26 27 28	 (1) THE CLEAN ENERGY PROJECT IS LOCATED IN THE STATE; (2) FOR A CLEAN ENERGY PROJECT OTHER THAN AN INNOVATIVE ENERGY TECHNOLOGY PROJECT, THE CLEAN ENERGY PROJECT CAN SUPPORT A COMMERCIAL RATE OF DEBT THAT IS ADJUSTED DOWNWARD TO ACCOUNT FOR THE PROGRAM'S LOWER COSTS AND ABILITY TO OFFER LONGER TENORS; (3) FOR A CLEAN ENERGY PROJECT OTHER THAN AN ENERGY EFFICIENCY PROJECT OR AN INNOVATIVE ENERGY TECHNOLOGY PROJECT, THE REQUESTED FINANCING SUPPORT IS ADEQUATELY SECURED AS DETERMINED BY THE EXECUTIVE DIRECTOR;

1	(I) THE PRIVATE CAPITAL MARKET IS NOT PROVIDING
2	ADEQUATELY LOW-PRICED OR LONG-TERM FINANCING TO ENABLE OTHERWISE
3	CREDITWORTHY OR COMMERCIALLY VIABLE ENTITIES TO DEPLOY CLEAN
4	ENERGY PROJECTS AT A REASONABLE COST WITH A REASONABLE RATE OF
5	RETURN OF AND ON INVESTED CAPITAL;
6	(II) THE FINANCING SUPPORT WOULD FACILITATE
7	DEPLOYMENT OF A CLEAN ENERGY PROJECT AT AN ACCELERATED RATE; AND
•	
8	(III) THE FINANCING SUPPORT:
9	1. WOULD STIMULATE, AID, OR OTHERWISE
10	SUPPORT MANUFACTURING OF FINISHED PRODUCTS OR COMPONENT PARTS
11	USED IN INNOVATIVE ENERGY TECHNOLOGY PROJECTS IN THE STATE;
	······································
12	2. IS NECESSARY TO CREATE LIQUID MARKETS FOR
13	ENERGY SECURITIES; OR
14	3. OTHERWISE ADDRESSES BARRIERS THAT HAVE
15	PREVENTED ADEQUATE COMMERCIAL FINANCING OF CLEAN ENERGY
16	PROJECTS.
17	10-863.
17 18	10-863. (A) THE EXECUTIVE DIRECTOR SHALL:
18	(A) THE EXECUTIVE DIRECTOR SHALL:
18 19	(A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR
18 19 20	(A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT
18 19 20 21	(A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING
18 19 20	(A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT
18 19 20 21 22	(A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD
18 19 20 21 22	(A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD
18 19 20 21 22 23	(A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD FULFILLING THE OBJECTIVES OF THE PROGRAM; AND
18 19 20 21 22 23 24	 (A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD FULFILLING THE OBJECTIVES OF THE PROGRAM; AND (2) MAKE THE REPORTS REQUIRED UNDER ITEM (1) OF THIS SUBSECTION AVAILABLE TO THE PUBLIC.
18 19 20 21 22 23 24	 (A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD FULFILLING THE OBJECTIVES OF THE PROGRAM; AND (2) MAKE THE REPORTS REQUIRED UNDER ITEM (1) OF THIS
18 19 20 21 22 23 24 25 26	 (A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD FULFILLING THE OBJECTIVES OF THE PROGRAM; AND (2) MAKE THE REPORTS REQUIRED UNDER ITEM (1) OF THIS SUBSECTION AVAILABLE TO THE PUBLIC. (B) THE EXECUTIVE DIRECTOR MAX:
18 19 20 21 22 23 24 25 26 27	 (A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD FULFILLING THE OBJECTIVES OF THE PROGRAM; AND (2) MAKE THE REPORTS REQUIRED UNDER ITEM (1) OF THIS SUBSECTION AVAILABLE TO THE PUBLIC. (b) THE EXECUTIVE DIRECTOR MAX: (c) ESTABLISH ADDITIONAL REPORTING OR INFORMATION
18 19 20 21 22 23 24 25 26 27 28	 (A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD FULFILLING THE OBJECTIVES OF THE PROGRAM; AND (2) MAKE THE REPORTS REQUIRED UNDER ITEM (1) OF THIS SUBSECTION AVAILABLE TO THE PUBLIC. (B) THE EXECUTIVE DIRECTOR MAY: (1) ESTABLISH ADDITIONAL REPORTING OR INFORMATION REQUIREMENTS FOR A RECIPIENT OF FINANCING SUPPORT OR RISK
18 19 20 21 22 23 24 25 26 27	 (A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD FULFILLING THE OBJECTIVES OF THE PROGRAM; AND (2) MAKE THE REPORTS REQUIRED UNDER ITEM (1) OF THIS SUBSECTION AVAILABLE TO THE PUBLIC. (b) THE EXECUTIVE DIRECTOR MAX: (c) ESTABLISH ADDITIONAL REPORTING OR INFORMATION
18 19 20 21 22 23 24 25 26 27 28 29	 (A) THE EXECUTIVE DIRECTOR SHALL: (I) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD FULFILLING THE OBJECTIVES OF THE PROGRAM; AND (2) MAKE THE REPORTS REQUIRED UNDER ITEM (1) OF THIS SUBSECTION AVAILABLE TO THE PUBLIC. (B) THE EXECUTIVE DIRECTOR MAY: (I) ESTABLISH ADDITIONAL REPORTING OR INFORMATION REQUIREMENTS FOR A RECIPIENT OF FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART; AND
18 19 20 21 22 23 24 25 26 27 28	 (A) THE EXECUTIVE DIRECTOR SHALL: (1) REQUIRE AN ENTITY THAT RECEIVES FINANCING SUPPORT OR RISK MANAGEMENT UNDER THIS PART TO REPORT QUARTERLY, IN A FORMAT DETERMINED BY THE EXECUTIVE DIRECTOR, ON THE USE OF THE FINANCING SUPPORT OR RISK MANAGEMENT AND THE PROGRESS MADE TOWARD FULFILLING THE OBJECTIVES OF THE PROGRAM; AND (2) MAKE THE REPORTS REQUIRED UNDER ITEM (1) OF THIS SUBSECTION AVAILABLE TO THE PUBLIC. (B) THE EXECUTIVE DIRECTOR MAY: (1) ESTABLISH ADDITIONAL REPORTING OR INFORMATION REQUIREMENTS FOR A RECIPIENT OF FINANCING SUPPORT OR RISK

15

1	PERFORMANCE OR WASTEFUL OR FRAUDULENT SPENDING, TO THE EXTENT
2	CONSISTENT WITH OTHER PROVISIONS OF FEDERAL AND STATE LAW
3	DEOBLIGATE THE FINANCING SUPPORT AND AWARD THE FUNDS TO ANOTHER
4	APPLICANT.
5	10_864.
6	(A) THERE IS A MARYLAND CLEAN ENERGY CENTER FUND.
7	(b) The purpose of the Fund is to implement the Marylane
8	CLEAN ENERGY FINANCING AND RISK MANAGEMENT PROGRAM.
9	(C) THE CENTER SHALL ADMINISTER THE FUND.
10	(D) THE FUND IS A SPECIAL, NONLAPSING FUND THAT IS NOT SUBJECT
10	TO REVERSION UNDER § 7–302 OF THE STATE FINANCE AND PROCUREMENT
12	ARTICLE.
12	
13	(e) (1) The State Treasurer shall hold the Fund separately
14	AND SHALL INVEST THE MONEY OF THE FUND IN THE SAME MANNER AS OTHER
15	State money may be invested.
16	(2) Any investment earnings of the Fund shall be
17	CREDITED TO THE FUND.
18	(F) THE COMPTROLLER SHALL ACCOUNT FOR THE FUND.
19	(G) THE FUND CONSISTS OF:
20	(1) MONEY APPROPRIATED IN THE STATE BUDGET TO THE FUND;
21	(2) PROCEEDS OF BONDS THAT ARE ISSUED FOR THE PURPOSE OF
22	CAPITALIZING THE FUND;
23	(3) MONEY MADE AVAILABLE TO THE FUND THROUGH FEDERAL
24	PROGRAMS OR PRIVATE CONTRIBUTIONS;
25	(4) PAYMENTS OF PRINCIPAL OF AND INTEREST ON LOANS MADE
26	UNDER THIS PART;
27	(5) PROCEEDS FROM THE SALE, DISPOSITION, LEASE, OR RENTAL
27 28	(5) PROCEEDS FROM THE SALE, DISPOSITION, LEASE, OR RENTAL BY THE CENTER OF COLLATERAL RELATED TO FINANCING SUPPORT THAT THE
$\frac{20}{29}$	CENTER PROVIDES UNDER THIS PART;
-0	

1	(6) INVESTMENT EARNINGS OF THE FUND; AND
2	(7) ANY OTHER MONEY FROM ANY OTHER SOURCE, PUBLIC OR
3	PRIVATE, ACCEPTED FOR THE BENEFIT OF THE FUND.
4	10-865.
5	(A) SUBJECT TO SUBSECTION (B) OF THIS SECTION, THE CENTER
6	SHALL DETERMINE THE PROJECTS FOR WHICH FINANCING SUPPORT OR RISK
7	MANAGEMENT MAY BE PROVIDED FROM THE FUND.
8	(b) IF money is made available to the Fund for the express
9	PURPOSE OF PROVIDING FINANCING SUPPORT FOR A SPECIFIC CLEAN ENERGY
10	PROJECT, THE MONEY SHALL BE USED ONLY FOR THAT CLEAN ENERGY
11	PROJECT.
12	10-866.
13	THE ANNUAL REPORT REQUIRED UNDER § 10-826 OF THIS SUBTITLE
14	SHALL INCLUDE A DESCRIPTION OF THE CENTER'S ACTIVITIES UNDER THIS
15	PART, INCLUDING:
16	(1) A LIST OF APPLICATIONS ACCEPTED;
17	(2) THE NUMBER AND TYPES OF BONDS SOLD AND THE INTEREST
18	RATES ON THE BONDS;
19	(3) THE AMOUNT OF OTHER PUBLIC AND PRIVATE FUNDS
20	LEVERAGED BY THE PROVIDED ASSISTANCE;
21	(4) AN ACCOUNTING OF ALL REVENUES AND EXPENDITURES,
$\frac{-1}{22}$	SHOWN BY MAJOR CATEGORIES, INCLUDING THE AMOUNT AND SOURCE OF
23	REVENUES AND THE AMOUNT AND TYPE OF EXPENDITURES;
24	(5) <u>a projection of Program requirements for the</u>
25	FOLLOWING YEAR; AND
26	(6) ANY RECOMMENDATIONS FOR CHANGES IN STATE LAW TO
$\frac{20}{27}$	MEET THE OBJECTIVES OF THIS PART.
28	10-867. Reserved.
29	10-868. Reserved.
30	Article – State Finance and Procurement

1	6-226.
2	(a) (2) (i) Notwithstanding any other provision of law, and unless
3	inconsistent with a federal law, grant agreement, or other federal requirement or with
4	the terms of a gift or settlement agreement, net interest on all State money allocated
5	by the State Treasurer under this section to special funds or accounts, and otherwise
6	entitled to receive interest earnings, as accounted for by the Comptroller, shall accrue
7	to the General Fund of the State.
8	(ii) The provisions of subparagraph (i) of this paragraph do not
9	apply to the following funds:
10	76. the Baltimore City Public School Construction
11	Financing Fund; [and]
12	77. the Spay/Neuter Fund; AND
13	78. THE MARYLAND CLEAN ENERGY CENTER FUND.
14	Chapter 137 of the Acts of 2008
15	SECTION 3. AND BE IT FURTHER ENACTED, That it is the intent of the
16	General Assembly that [the Maryland Clean Energy Center established by this Act
17	not rely on funding from appropriations made from the General Fund. Nothing]
18	NOTHING in this Section may be construed to limit the ability of the MARYLAND
19	CLEAN ENERGY Center ESTABLISHED BY THIS ACT to seek and obtain funding
20	from the Department of Business and Economic Development and from other State
21	units and programs for economic and community development, however funded, or
22	from federal programs involving a requirement for matching State funds.
23	SECTION 3. <u>2.</u> AND BE IT FURTHER ENACTED, That this Act shall take

effect July 1, 2014. 24

Approved:

Governor.

President of the Senate.

Speaker of the House of Delegates.