Bill No	<u> 18-15</u> _			
Concerning:	Environmen	tal Sust	<u>ainat</u>	ility
– Montg	omery Count	y Green	Banl	<u> </u>
Revised: 6	6/30/2015	Draft	No	5
Introduced:	April 21, 2	015		
Enacted:	June 30, 2	2015		
Executive:	July 7, 20	1 <u>5</u>	_	
Effective:	October 6	, 2015		
Sunset Date	: None			
Ch 35 I	aws of Mont	Co.	2015	5

COUNTY COUNCIL FOR MONTGOMERY COUNTY, MARYLAND

Lead Sponsor: Councilmember Berliner Co-Sponsors: Council President Leventhal and Councilmembers Hucker, Riemer, Elrich, Rice, Navarro and Katz

AN ACT to:

- (1) authorize County government to designate a County Green Bank to promote the investment in clean energy technologies;
- (2) specify the process to designate a nonprofit corporation to function as the Green Bank;
- (3) define the nature and powers of the Green Bank;
- (4) establish a Green Bank Work Group to review the application of Chapter 18A, Article 7 and make recommendations regarding the implementation of the Montgomery County Green Bank; and
- (5) generally amend the environmental sustainability law.

By adding

Montgomery County Code Chapter 18A, Environmental Sustainability Article 7 Sections 18A-44, 18A-45, 18A-46, 18A-47, 18A-48, 18A-49, and 18A-50

Boldface
Underlining
Added to existing law by original bill.

[Single boldface brackets]
Double underlining
Added by amendment.

[Double boldface brackets]

* * *

Heading or defined term.

Added to existing law by original bill.

Added by amendment.

Deleted from existing law or the bill by amendment.

Existing law unaffected by bill.

The County Council for Montgomery County, Maryland approves the following Act:

Sec. 1. Article 7 (Sections 18A-44, 18A-45, 18A-46, 18A-47, 18A-48, 18A-49 and 18A-50) is added as follows: Article 7. Montgomery County Green Bank. 18A-44. Purpose. The County Government should support the formation of a Montgomery County Green Bank to promote the investment in clean energy technologies in the County. The Green Bank must be able to: [[(a) develop separate programs to support clean energy investment in residential, municipal, small business, and larger commercial projects; (b) finance investment in clean energy technologies in accordance with a comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises; (a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as seniologues, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
Article 7. Montgomery County Green Bank. 18A-44. Purpose. The County Government should support the formation of a Montgomery County Green Bank to promote the investment in clean energy technologies in the County. The Green Bank must be able to: [[(a) develop separate programs to support clean energy investment in residential, municipal, small business, and larger commercial projects; [b) finance investment in clean energy technologies in accordance with a comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises;]] [a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; [b) offer a range of financing structures, forms and techniques, such as senioloans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
The County Government should support the formation of a Montgomery County Green Bank to promote the investment in clean energy technologies in the County. The Green Bank must be able to: [[(a) develop separate programs to support clean energy investment in residential, municipal, small business, and larger commercial projects; (b) finance investment in clean energy technologies in accordance with and commercialization of renewable energy sources and related enterprises;]] (a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
The County Government should support the formation of a Montgomery County Green Bank to promote the investment in clean energy technologies in the County. The Green Bank must be able to: [[(a) develop separate programs to support clean energy investment in residential, municipal, small business, and larger commercial projects; [b) finance investment in clean energy technologies in accordance with and comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises;]] [a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; [b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
County Green Bank to promote the investment in clean energy technologies in the County. The Green Bank must be able to: [[(a) develop separate programs to support clean energy investment in residential, municipal, small business, and larger commercial projects; (b) finance investment in clean energy technologies in accordance with a comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises; [[(a) develop separate programs to support clean energy investment in clean energy technologies in accordance with a comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises; [[(a) develop separate programs to support clean energy investment in clean energy technologies in accordance with a comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises; [[(a) develop separate programs to support clean energy investment in clean energy technologies in accordance with and comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises; [[(a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; [[(a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; [[(a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; [[(a) serve and suppor
County. The Green Bank must be able to: [[(a) develop separate programs to support clean energy investment in residential, municipal, small business, and larger commercial projects; (b) finance investment in clean energy technologies in accordance with a comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises;]] (a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
[[(a) develop separate programs to support clean energy investment in residential, municipal, small business, and larger commercial projects; (b) finance investment in clean energy technologies in accordance with a comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises;]] (a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
residential, municipal, small business, and larger commercial projects; (b) finance investment in clean energy technologies in accordance with a comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises;]] (a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
10 (b) finance investment in clean energy technologies in accordance with a comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises;]] 14 (a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; 18 (b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
comprehensive plan developed by it to foster the growth, development and commercialization of renewable energy sources and related enterprises;]] (a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
and commercialization of renewable energy sources and related enterprises;]] (a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
enterprises;]] (a) serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
serve and support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senio loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of the securitization in the support the deployment of clean energy technologies in any sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals;
sector, including residential single family homes and multifamily commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senio loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost o
commercial, industrial, non-profit, municipal governments, universities and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senio loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost o
and colleges, schools, and hospitals; (b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
18 (b) offer a range of financing structures, forms and techniques, such as senior loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
loans, subordinate loans, credit enhancements, guarantees, warehousing securitization, and other techniques that can both lower the cost of
securitization, and other techniques that can both lower the cost o
21 <u>financing and increase private investment in clean energy technologies;</u>
22 (c) leverage private investment in energy projects through financing
23 mechanisms that support, enhance, or complement private investment;
24 (d) consider the inclusion of any non-energy or supporting improvements
25 ancillary to the primary energy efficiency or renewable energy project
26 up to a stated limit in scope or amount, in each program or mechanisms
27 it offers;

28	<u>(e)</u>	accept capital from the county, the state, the federal government, from
29		non-profits, from foundations, and any other capital source that the Green
30		Bank governance deems to be attractive and useful;
31	<u>(f)</u>	recapitalize its funds by selling assets (loans) through private placement
32		or other securitization;
33	[[(c)]]	(g) stimulate the demand for clean energy and the deployment of clean
34		energy technologies that serve end-use customers;
35	[<u>[(d)]]</u>	(h) before making [[an]] a loan, loan guarantee, or other form of financing
36		support for clean energy technologies, develop rules, policies, and
37		procedures to specify borrower eligibility and any other term or condition
38		of financial support;
39	[<u>(e)</u>	provide financing for clean energy technologies;]]
40	[[(<u>f</u>)]]	(i) provide by resolution for the issuance of [[negotiable]] revenue bonds
41		to finance clean energy technologies;
42	<u>(i)</u>	provide information regarding best practices for overseeing energy
43		projects and other appropriate consumer protection information;
44	<u>(k)</u>	recognize that equity investments carry more risk and may require longer
45		term commitment to a project, justifying compliance with strict
46		investment guidelines to be established by the Board of Directors;
47	[[(g)]]	(1) assess reasonable fees on its financing activities to cover its reasonable
48		costs and expenses, as determined by the Board of Directors appointed
49		under Section 18A-47;
50	[[<u>(h)]]</u>	(m) make information regarding rates, terms, and conditions for all of its
51		financing support transactions available to the public for inspection,
52		including formal annual reviews by both a private auditor and the
53		Director of Finance, and provide details to the public on the Internet
54		unless such disclosure includes a trade secret, confidential commercial

55	information, or confidential financial information;			
56	[[(i)]] (n) provide leadership on environmental issues at both the County and			
57	State levels;			
58	[[(j)]] (o) maintain close liaison with government agencies and elected			
59	representatives at both the County and State levels to achieve the goals of			
60	the Green Bank; and			
61	[[(k)]] (p) undertake any other activities deemed by the Board of Directors to			
62	support the mission of the Green Bank.			
63	18A-45. Definitions.			
64	In this Article, the following words have the meanings indicated:			
65	Clean energy technologies means energy resources and emerging technologies			
66	that [[have significant potential for commercialization and]] do not involve the			
67	combustion of coal, petroleum or petroleum products, municipal solid waste, or			
68	nuclear fission. Clean energy technologies includes renewable energy sources,			
69	renewable energy projects, energy efficiency projects, alternative fuels used for			
70	electricity generation, alternative fuel vehicles and related infrastructure such as			
71	electric vehicle charging station infrastructure, and smart grid and battery			
72	storage.			
73	Energy efficiency project means a permanent improvement made to an existing			
74	[[single-family home]] property that[[:]] reduces consumption of energy.			
75	[[(1) reduces the consumption of energy in the home, including:			
76	(A) caulking and weatherstripping doors and windows;			
77	(B) <u>heating and cooling system efficiency modifications, including:</u>			
78	(i) replacing a burner, furnace, heat pump, or boiler, or air			
79	conditioner with a high efficiency model;			
80	(ii) installing a device to modify flue openings that increases the			
81	energy efficiency or the heating system;			

ì	82		(111)	any electrical or mechanical furnace ignition system which
	83			replaces a standing gas pilot; and
	84		<u>(iv)</u>	any tune-up that increases the operating efficiency;
	85	<u>(C</u>) <u>a pro</u>	grammable thermostat;
	86	<u>(C</u>) <u>ceilin</u>	g, attic, wall, or floor insulation;
	87	<u>(E</u>) whole	e house air sealing;
	88	<u>(F</u>) <u>water</u>	heater tune-up, water heater insulation, pipe insulation, or
	89		chang	ge out to an ENERGY STAR qualified water heater;
	90	<u>(C</u>	storm	windows or doors or ENERGY STAR qualified window or
	91		door	replacement;
	92	<u>(H</u>	() <u>air di</u>	istribution system improvements, including duct insulation
	93		and a	ir sealing;
	94	<u>(I)</u>	any c	device which controls demand of appliances and aids load
	95		mana	gement; [and]
	96	· (1)	any o	ther conservation device, renewable energy technology, and
	97		speci	fic home improvement that reduces the consumption of
	98		energ	y in the home; and
	99	(2) <u>me</u>	ets safety	and performance standards set by a nationally recognized
	100	tes	ting labo	pratory for that kind of device, if these standards are
	101	av	ailable.]]	·
	102	[[<u>Energy</u>	<u>efficienc</u>	y project does not include a standard household appliance,
	103	such as a	washing	machine or clothes dryer.]]
	104	<u>Energy e</u>	fficiency a	and/or renewable energy improvement or improvement means
	105	any equip	oment, de	vice, or material that:
	106	<u>(1)</u> <u>me</u>	ets safety	and performance standards set by a nationally recognized
	107	<u>tes</u>	ting labor	catory for that kind of device, if these standards are available,
1	108	<u>an</u>	<u>d</u>	

109	<u>(2)</u>	<u>15 int</u>	ended	to decrease energy consumption or expand use of renewable
110		energ	gy sour	ces, including:
111		<u>(A)</u>	<u>heati</u>	ng, ventilation, and cooling and distribution system
112			[[<u>effi</u>	ciency modifications, including]] modification or
113			<u>repla</u>	cement, such as:
114			<u>(i)</u>	replacing existing equipment [[a burner, furnace, heat
115				pump, or boiler, or air conditioner]] with a high efficiency
116				model;
117			<u>(ii)</u>	installing a device or retrofit to existing equipment that
118				increase energy efficiency and conservation [[to modify flue
119				openings that increases the energy efficiency or the heating
120				system]];
121			<u>(iii)</u>	any electrical or mechanical furnace ignition system which
122				replaces a standing gas pilot;
123			<u>(iv)</u>	any tune-up or maintenance activity that increases the
124				operating efficiency;
125		<u>(B)</u>	<u>a pro</u>	grammable thermostat;
126		<u>(C)</u>	<u>ceilin</u>	g, attic, wall, roof, foundation, or floor insulation;
127		<u>(D)</u>	whol	e house air sealing;
128		<u>(E)</u>	water	heater tune-up, water heater insulation, pipe insulation, or
129			<u>chang</u>	ge out to an ENERGY STAR qualified water heater;
130		<u>(F)</u>	storm	windows or doors or ENERGY STAR-qualified window or
131			door	replacement;
132		<u>(G)</u>	<u>caulk</u>	ing and weather-stripping doors and windows;
133		<u>(H)</u>	<u>air d</u> i	istribution system improvements, including duct insulation
134			and a	ir sealing;
135		<u>(I)</u>	any d	evice or energy management system which controls demand

136		of appliances or equipment and aides load management manually,
137		remotely, and/or automatically;
138	<u>(J)</u>	a measure that reduces the usage of water or increases the
139		efficiency of water usage;
140	<u>(K)</u>	an energy recovery system;
141	<u>(L)</u>	electric vehicle infrastructure, such as installation of electric
142		vehicle charging station(s) and any necessary installation or
143		upgrades to electrical wiring or outlets;
144	<u>(M)</u>	commercial-scale lighting upgrades or daylighting system;
145	<u>(N)</u>	any measure or system that makes use of or expands a renewable
146		source of energy, including solar thermal and solar electric, wind
147		turbine, biomass, hydroelectric, geothermal electric, geothermal
148		heat pumps, anaerobic digestion, tidal or wave produced energy,
149		fuel cells using renewable fuels and geothermal direct-use; or
150	<u>(O)</u>	any other installation or modification of equipment, device,
151		infrastructure, structure, or other material necessary to:
152		(i) install, operate, or maintain the improvement being
153		installed; or
154		(ii) resolve any structural, mechanical, electrical, or other issue
155		that directly jeopardizes the well-being or safety of the
156		building occupants, quality of the indoor environment, or
157		the durability or longevity of the structure on which the
158		project is being installed.
159	<u>Green</u> Bank	means the Green Bank that the County has designated to promote
160	the investm	ent in clean energy technologies and provide financing for clean
161	energy tecl	nologies, including renewable energy and energy efficiency
162	projects.	

163	<u>Mary</u>	pland Open Meetings Act means the Maryland Open Meetings Act, codified					
164	at Se	ections 3-101 through 3-501 of the General Provisions Article of the					
165	Mary	vland Code.					
166	<u>Rene</u>	wable energy project means a [[project]] permanent improvement made to					
167	an ex	isting property that[[:					
168		(1)]] creates, converts, stores, or actively uses renewable energy[[;					
169	<u>(2)</u>	is permanently installed on the home or property; and					
170	<u>(3)</u>	meets safety and performance standards set by a nationally recognized					
171		testing laboratory for that kind of device, if these standards are					
172		available]].					
173	<u>Rene</u>	wable energy source means a source of energy that naturally replenishes					
174	over	a human, not a geological, time frame and that is ultimately derived from					
175	solar	solar power, water power, or wind power. Renewable energy source does not					
176	<u>inclu</u>	de petroleum, nuclear, natural gas, or coal. A renewable energy source					
177	come	es from the sun or from thermal inertia of the earth and minimizes the output					
178	of to	xic material in the conversion of the energy and includes:					
179	<u>(1)</u>	non-hazardous, organic biomass material;					
180	<u>(2)</u>	solar electric and solar thermal energy;					
181	<u>(3)</u>	wind energy;					
182	<u>(4)</u>	geothermal energy; and					
183	<u>(5)</u>	methane gas captured from a landfill.					
184	18A-46. De	signation.					
185	<u>(a)</u>	The County Council must designate, by resolution approved by the					
186		County Executive, a single nonprofit corporation which complies with all					
187		requirements and criteria of this Article as the County's Green Bank. If					
188		the Executive disapproves the resolution within 10 days after receiving					
189		it, the Council may readopt the resolution with at least 6 affirmative votes.					

190	<u>(b)</u>	<u>(1)</u>	Except as provided in (b)(2), any designation under this Section
191			expires at the end of the fifth full fiscal year after the resolution is
192			adopted unless the Council extends the designation by adopting
193			another resolution under this Section.
194		<u>(2)</u>	If the Council President does not notify the Chair of the designated
195			Bank's Board of Directors, not later than June 30 of the fourth full
196			fiscal year of the designation term, that the Council may allow the
197			current designation to expire, the designation is automatically
198			extended for another 5-year term.
199	<u>(c)</u>	The C	Council at any time may suspend or revoke the designation of a
200		corpo	ration as the County's Green Bank by resolution, adopted after at
201		<u>least</u>	15 days public notice, that is approved by the Executive, or, if the
202		Execu	tive disapproves the resolution within 10 days after receiving it, is
203		reado	oted by a vote of at least 6 Councilmembers.
204	<u>(d)</u>	To co	entinue to qualify as the County's Green Bank, a corporation's
205		article	es of incorporation and bylaws must comply with all requirements
206		of this	Article.
207	18A-47. Bo	ard of	<u>Directors.</u>
208	<u>(a)</u>	To qu	ualify as the County's Green Bank, a corporation's Board of
209		Direct	ors must have no more than 11 voting members. [[The
210		corpo	ration's bylaws should also allow the Directors of Environmental
211		Protec	tion and Finance to serve as ex-officio non-voting members along
212		with a	ny other nonvoting members authorized under the bylaws.]] The
213		corpo	ration's bylaws should specify that the County Executive may
214		<u>appoir</u>	nt up to 5 board members, including the Directors of Environmental
215		Protec	tion and Finance, subject to confirmation by the County Council.
216	<u>(b)</u>	Each y	voting member should be a resident of the County. The members

217		of the Board of Directors should include:
218		(1) representatives of residential [[or]] and low-income groups;
219		(2) representatives of environmental organizations;
220		(3) representatives of business organizations;
221		(4) persons with experience in investment fund management;
222		(5) persons with banking and lending experience;
223		(6) persons with experience in the finance or deployment of renewable
224		energy; [[and]]
225		(7) persons with experience in research and development or
226		manufacturing of clean energy;
227		(8) the Director of the Montgomery County Department of
228		Environmental Protection or the Director's designee; and
229		(9) the Director of the Montgomery County Department of Finance or
230		the Director's designee.
231	<u>(c)</u>	A member must not be paid for service on the Board but may be
232		reimbursed for necessary travel expenses.
233	<u>(d)</u>	A member is not subject to Chapter 19A because of serving on the Board.
234		The Bank's bylaws must include provisions defining and regulating
235		conflicts of interest by Board members and Bank staff.
236	<u>(e)</u>	Notwithstanding any inconsistent provision of Section 19A-21, a
237		member of the Board of Directors who engages in legislative or
238		administrative advocacy as part of that member's duties on the Board is
239		not required to register as a lobbyist under Article V of Chapter 19A
240		because of that advocacy.
241	<u>(f)</u>	The Board must direct the program, management, and finances of the
242		corporation.
243	<u>(g)</u>	The Bank's bylaws must provide that, upon dissolution of the Green

244		Bank, all assets must be transferred within 30 days from dissolution to
245		either its successor Green Bank as authorized by Resolution or to the
246		County for use permitted by the Green Bank legislation.
247	18A-48. Sta	atus; incorporation; bylaws.
248	<u>(a)</u>	To qualify as the County's Green Bank, a corporation's articles of
249		incorporation must provide that the corporation is:
250		(1) <u>a tax-exempt nonprofit corporation;</u>
251		(2) not an instrumentality of the County; and
252		(3) incorporated for the sole purpose of serving as the County's Green
253		Bank.
254	<u>(b)</u>	The Green Bank's bylaws may contain any provision, not inconsistent
255		with law or the articles of incorporation, necessary to govern and manage
256		the Bank. The Green Bank may exercise all powers and is subject to all
257		[[requirements under]] applicable provisions of the Financial Institutions
258		Article of the Maryland Code.
259	<u>(c)</u>	The Board must adopt and may amend the Green Bank's bylaws. The
260		Board must submit any proposed amendment to the articles of
261		incorporation or bylaws to the Executive and Council for review and
262		comment at least 60 days before the Board takes final action on the
263		amendment. The Board must submit a copy of each adopted amendment
264		to the Executive and Council within 5 days after adoption.
265	<u>(d)</u>	The bylaws must require the Green Bank to comply with the Maryland
266		Open Meetings Act and provide that all meetings of the Board of
267		Directors must be open to the public except when closed on a recorded
268		vote of the Board for a reason expressly listed in the state law.
269	<u>18A-49.</u> Wo	ork program; staff; support from County Government.
270	<u>(a)</u>	The Board of Directors must adopt a work program each year to advance

271		the policy objectives and perform the activities listed in Section 18A-44.
272	<u>(b)</u>	The Green Bank's work program may include a plan for sponsorship of
273		private investment, marketing, and advocacy initiatives.
274	<u>(c)</u>	The Board must meet with the Executive and the Council at least semi-
275	,	annually.
276	<u>(d)</u>	The Department of Environmental Protection [[should]] may, if the
277		Board of Directors requests, provide incidental administrative support for
278		the Green Bank, including contracts, grants, or services in kind, subject
279		to appropriation.
280	<u>(e)</u>	Funding sources for the Green Bank may include:
281		(1) federal, State, or County funds provided to it;
282		(2) charitable gifts, grants, or contributions and loans from
283		individuals, corporations, university endowments, and
284		philanthropic foundations; and
285		(3) <u>earnings</u> and <u>interest</u> <u>derived</u> <u>from</u> <u>financing</u> <u>support</u> <u>activities</u> <u>for</u>
286		clean energy technologies backed by the Green Bank.
287		The Green Bank may also raise private funds and may accept services
288		from any source consistent with its purpose.
289	<u>18A-50.</u> Re	<u>port</u>
290	The I	Board of Directors must report annually on the activities and finances of
291	the Green B	ank to the Executive and Council.
292	Sec. 2	2. Green Bank Work Group.
293	(a)	The Executive must convene a Green Bank Work Group. Members of
294		the Work Group must include representatives from the County
295		departments of Environmental Protection, Finance, and Economic
296		Development; investment and financing industry, such as regional and
297		national banks, property trusts, and other lending institutions or

	298		companies; energy services companies; building owners and managers;
7	299		industry trade associations; environmental organizations; nonprofit
	300		organizations; and utility companies.
	301	(b)	The Work Group must:
	302		(1) review the application of Chapter 18A, Article 7, as added by
	303		Section 1 of this Act, in the context of relevant best practices and
	304		local needs; and
	305		(2) submit a report to the County Council and County Executive by
	306	1	June 30, 2016 with recommendations on implementing Chapter
	307		18A, Article 7, including any proposed amendments to County
	308		Law.
	309	Approved:	
	310	Go	Merenthal 7/2/2015
ı		George Leven	thal, President, County Council Date
	311	Approved:	
	312	Isiah Leggett,	County Executive July 7, 2015 Date
	313	This is a corre	ct copy of Council action.
	314	$\overline{}$	n. Janes 7/9/15
	315	Linda M. Laue	r, Clerk of the Council Date
	213		