#### By: Senator Middleton The President (By Request - Administration) and Senators Middleton, McFadden, Pipkin, Rosapepe, Brochin, Conway, Dyson, Exum, Forehand, Frosh, Haines, Harrington, Muse, Peters, Pinsky, Raskin, Simonaire, Stone, and Zirkin

Introduced and read first time: February 6, 2009 Assigned to: Finance

Committee Report: Favorable with amendments Senate action: Adopted with floor amendments Read second time: March 28, 2009

#### CHAPTER \_\_\_\_\_

1 AN ACT concerning

 $\frac{2}{3}$ 

#### Public Service Commission – New Electric Generation Facilities – Rate Regulation and Contracts

4 FOR the purpose of requiring an electric company to develop and submit to the Public 5 Service Commission a certain long-range plan regarding the electric company's 6 electricity needs; requiring the **Public Service** Commission to assemble and 7 evaluate certain plans regarding generating needs and the means to meet those 8 needs; requiring the Commission to issue certain orders upon completion of 9 certain evaluations; authorizing the Commission to direct an investor-owned 10 electric company to acquire a certain site by condemnation under a certain provision of law; requiring the Commission to take final action on an application 11 12 for a certificate of public convenience and necessity only after a certain 13 consideration of a need to meet certain electric services; providing that the 14 grant of a certificate of public convenience and necessity constitutes authority for an electric company to acquire certain property by condemnation in 15accordance with certain provisions of law; making a certain finding and 16 17declaration regarding a goal of the State to return to a regulated electric market; requiring that a certain new electric generation facility be owned by a 18 19 certain electric company or consortium of electric companies; allowing a certain 20 new generation facility to be owned by certain entities other than an electric company under certain circumstances; requiring the sale of certain electricity to 21be offered for sale first to a certain electric company or consortium; providing 22that the Commission has a certain jurisdiction over a certain electric generation 23

#### 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.



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facility; requiring certain persons to enter into a certain contract for the sale of 1  $\mathbf{2}$ certain electricity; specifying the standards that the Commission must apply in 3 approving a certain contract; requiring the Commission, on a certain 4 determination, to order one or more investor-owned electric companies to  $\mathbf{5}$ construct an electric generation facility, procure the necessary electricity in a 6 certain manner, or procure other electricity resources; requiring that the price 7 of certain electricity be regulated by the Commission under certain 8 cost-of-service regulation principles; <del>authorizing</del> requiring the Commission to 9 adopt a non-bypassable surcharge or other mechanism under certain 10 circumstances; prohibiting an electric generation facility from being constructed in the State unless the electric generation facility is constructed in accordance 11 with certain provisions of laws subject to certain exceptions; authorizing the 1213Commission to allow an electric cooperative to construct, acquire, or lease and operate all or part of certain facilities, subject to certain regulation by the 14 15Commission; authorizing the Commission to require or allow certain electric companies to contract for a certain output under certain circumstances; 16 requiring the Commission to develop and implement a certain plan for 1718 residential and small commercial customers to transition from a certain 19 program of customer choice; requiring the Commission to consider whether, in 20 consultation with the Maryland Energy Administration, to implement a 21program to require an investor-owned electric company shall to offer a certain 22option for green power to its residential and small commercial customers; 23requiring the Commission to initiate a certain proceeding; requiring the 24Commission to report on a certain investigation and transition plan by a certain 25date; requiring the Commission to implement a certain provision certain 26 provisions of law by regulation or order; defining a certain term; providing 27certain applications of certain provisions; and generally relating to the Public 28Service Commission and new electric generation facilities under rate regulation 29 or contracts.

- 30 BY repealing and reenacting, with amendments,
- 31 Article Public Utility Companies
- 32 Section 7–201 and 7–207, 7–207, and 7–208(h)
- 33 Annotated Code of Maryland
- 34 (2008 Replacement Volume and 2008 Supplement)
- 35 <u>BY repealing and reenacting, without amendments,</u>
- 36 <u>Article Public Utility Companies</u>
- 37 <u>Section 7–208(a) and (e)</u>
- 38 <u>Annotated Code of Maryland</u>
- 39 (2008 Replacement Volume and 2008 Supplement)
- 40 BY adding to
- 41 Article Public Utility Companies
- 42Section 7-518 7-5A-01 through 7-5A-06 to be under the new subtitle "Subtitle435A. Electric Industry Regulation"
- 44 Annotated Code of Maryland
- 45 (2008 Replacement Volume and 2008 Supplement)

#### <u>Preamble</u>

36	<b>Article – Public Utility Companies</b>
$\frac{34}{35}$	SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND, That the Laws of Maryland read as follows:
29 30 31 32 33	WHEREAS, It is the intent of the General Assembly that regulation of electricity supply for residential and small commercial customers not adversely impact the market for electricity from renewable sources or the goals and objectives of the renewable portfolio standard established under Chapters 487 and 488 of the Acts of 2004; now, therefore,
26 27 28	WHEREAS, The use of integrated resource planning provides an approach to ensure that the means to meet Maryland's energy needs are reliable, cost effective, and consistent with State economic and environmental policies; and
$\begin{array}{c} 24\\ 25 \end{array}$	<u>WHEREAS</u> , Deregulation has not produced a desired economic result or ensured the availability of affordable energy for Maryland energy consumers; and
21 22 23	WHEREAS, There continue to be concerns with the reliability of Maryland's energy supply and the transmission capacity needed to meet Maryland citizens' demand for energy; and
17 18 19 20	WHEREAS, No new sizable generation has been constructed in Maryland since 1992, causing Maryland to meet its demand by importing over 30% of its electricity from out-of-state and resulting in ratepayers being assessed high capacity and congestion charges as part of electricity rates; and
9 10 11 12 13 14 15 16	WHEREAS, After almost 10 years after the enactment of the electric industry restructuring law in the State, competitive retail electric markets have not developed as envisioned under the electric restructuring law and almost all residential and small commercial customers receive their electricity supply from electric companies under standard offer service, relying on those companies to provide reliable electricity supply in a manner that is designed to obtain the best price in light of market conditions at the time of procurement and the need to protect these customers from excessive price increases; and
2 3 4 5 6 7 8	WHEREAS, Chapters 3 and 4 of the Acts of the General Assembly of 1999 enabled electric industry restructuring in the State of Maryland for the purpose of establishing customer choice of electricity supply and electricity supply services, creating competitive retail electricity supply and electricity supply services markets, deregulating the generation, supply, and pricing of electricity, providing economic benefits for all customer classes, and ensuring compliance with federal and State environmental standards; and

37 7–201.

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1	(a) (1) (1) IN COOPERATION WITH THE SECRETARY OF NATURAL
<b>2</b>	Resources, as provided under § 3-304 of the Natural Resources
3	ARTICLE, THE COMMISSION SHALL ASSEMBLE AND EVALUATE EACH YEAR THE
4	<del>long-range-plans of the State's electric companies regarding</del>
<b>5</b>	GENERATING BIENNIALLY OR AS THE COMMISSION REQUIRES, AN ELECTRIC
6	COMPANY SHALL DEVELOP AND SUBMIT TO THE COMMISSION A LONG-RANGE
<b>7</b>	PLAN REGARDING THE ELECTRIC COMPANY'S ELECTRICITY NEEDS AND THE
8	MEANS TO MEET THOSE NEEDS.
9	(II) AN ELECTRIC COMPANY'S LONG-RANGE PLAN SHALL
10	ADDRESS EACH OF THE ISSUES SPECIFIED IN PARAGRAPH (4) OF THIS
11	SUBSECTION.
12	(2) THE COMMISSION SHALL EVALUATE THE LONG-RANGE PLANS
13	OF THE ELECTRIC COMPANIES REGARDING ELECTRICITY NEEDS AND THE
14	MEANS TO MEET THOSE NEEDS.
15	(3) (1) ON COMPLETION OF THE EVALUATION UNDER
16	PARAGRAPH (2) OF THIS SUBSECTION, THE COMMISSION SHALL ISSUE ORDERS
17	AS APPROPRIATE TO EACH ELECTRIC COMPANY TO IMPLEMENT A PLAN.
11	AS AFT ROF MATE TO EACH ELECTRIC COMPANY TO IMPLEMENT A FLAN.
18	(II) EACH ORDER SHALL INCLUDE:
10	(II) <u>EACH ORDER SHALL INCLUDE:</u>
19	<b>1.</b> A SCHEDULE FOR THE IMPLEMENTATION OF THE
20	
20	PLAN; AND
21	2. A REQUIREMENT THAT THE ELECTRIC COMPANY
22	REPORT ON THE STATUS OF THE IMPLEMENTATION OF THE PLAN.
	<u>REPORT ON THE STATUS OF THE IMPLEMENTATION OF THE PLAN.</u>
23	(4) AN ELECTRIC COMPANY, IN DEVELOPING ITS PLAN, AND THE
$\frac{23}{24}$	Commission, in developing an order, shall consider:
24	COMMISSION, IN DEVELOPING AN ORDER, SHALL CONSIDER:
25	
$\frac{25}{26}$	(I) FOR A NEW ELECTRICITY GENERATION FACILITY, THE
20	APPROPRIATE TYPE OF FUEL OR TYPE OF RENEWABLE ENERGY SOURCE;
27	(II) IN ADDITION TO THE DECLUDEMENTS OF $\$$ 7.911 OF
27 28	(II) IN ADDITION TO THE REQUIREMENTS OF § 7-211 OF
	THIS SUBTITLE, THE NEED TO DEPLOY ENERGY EFFICIENCY, CONSERVATION,
29	AND DEMAND RESPONSE PROGRAMS;
20	
30 21	(III) IN CONSIDERATION OF THE RENEWABLE PORTFOLIO
31	ENERGY STANDARD UNDER SUBTITLE 7 OF THIS TITLE, THE APPROPRIATE
32	ELECTRICITY SUPPLY MIX FOR THE STATE:

32 ELECTRICITY SUPPLY MIX FOR THE STATE;

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 (IV)
 THE POTENTIAL IMPACT ON RATES AND CHARGES PAID

 2
 BY CUSTOMERS;
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### 3(v)THE POTENTIAL IMPACT ON THE SERVICES AND4CONDITIONS OF THE OPERATION OF THE ELECTRIC COMPANY; AND

5(VI)ANYOTHERISSUESTHECOMMISSIONCONSIDERS6RELEVANT IN RELATION TO THE PUBLIC INTEREST, CONVENIENCE, AND7NECESSITY.

## 8(5)BY REGULATION OR, NOTWITHSTANDING TITLE 10, SUBTITLE91 OF THE STATE GOVERNMENT ARTICLE, BY ORDER, THE COMMISSION SHALL10ADOPT PROCEDURES TO IMPLEMENT THIS SECTION.

11 (B) (1) [Annually] EACH YEAR, the Chairman of the Commission shall 12 forward to the Secretary of Natural Resources a 10-year plan listing possible and 13 proposed sites, including the associated transmission routes, for the construction of 14 electric plants within the State.

(2) (i) The Chairman shall delete from the 10-year plan any site
that the Secretary of Natural Resources identifies as unsuitable in accordance with
the requirements of § 3-304 of the Natural Resources Article.

(ii) The Chairman may include a site deleted from a 10-year
plan under subparagraph (i) of this paragraph in a subsequent 10-year plan.

(3) The Chairman shall include information in the annual 10-year
 plan on current and projected efforts by electric companies and the Commission to
 <u>MEET EXPECTED CONSUMER DEMAND AND TO</u> moderate overall electrical
 generation demand and peak demand through the electric companies' promotion of
 energy conservation by customers and through the electric companies' use of
 alternative energy sources, including cogeneration.

(4) To the extent that the Commission requires an electric company to
report the information described in paragraph (3) of this subsection, a small rural
electric cooperative described in § 7–502(a) of this title may satisfy the requirement by
submitting to the Commission a copy of the power requirement study that the small
rural electric cooperative submits to the rural utilities service.

# 31(5)THECOMMISSIONMAYDIRECTANINVESTOR-OWNED32ELECTRIC COMPANY TO ACQUIRE BY CONDEMNATION, IN ACCORDANCE WITH33TITLE 12 OF THE REAL PROPERTY ARTICLE, A SITE THAT IS SUITABLE FOR AN34ELECTRIC POWER GENERATION FACILITY.

$1 \\ 2 \\ 3$	[(b)] (C) investments by ele and in renewable e	etric compai	nies in er	nergy co		to reduce		
4	(2)	The evaluat	tion of in	vestmen	ts shall inc	lude:		
5 6 7 8	audit and weathe company financing energy devices;	rization pro	ogram, i	ncluding	•	est or n	o–interes	t electric
9		(ii) utiliz	ation of 1	renewab	le energy so	ources;		
10 11	and wastes; and	(iii) prom	otion an	d utiliz	ation of el	ectricity	from cog	eneration
$\begin{array}{c} 12\\ 13 \end{array}$	programs.	(iv) wides	spread	public	promotion	of ene	ergy con	servation
14	7–207.							
15	(a) (1)	In this secti	on and §	7–208 o	of this subti	tle, "cons	truction"	means:
16 17	installation, or der	• -	ohysical c	change a	it a site, inc	luding fa	brication,	erection,
18 19 20 21	to purchase equips a program of actu without substantia	ent exclusiv l construct	vely for u ion in th	ise in co e State	which can	in the Sta not be ca	ate or to u inceled or	indertake modified
22 23 24	(2) temporary use of a data, including any		e for nonu	utility pu	urposes or f	or use in	securing	geological
$\begin{array}{c} 25\\ 26 \end{array}$	(b) (1) the construction is				f public con Commission			v

27 construction in the State of a generating station.

(ii) If a person obtains Commission approval for construction
under § 7–207.1 of this subtitle, the Commission shall exempt a person from the
requirement to obtain a certificate of public convenience and necessity under this
section.

Unless a certificate of public convenience and necessity for the
 construction is first obtained from the Commission, and the Commission has found
 that the capacity is necessary to ensure a sufficient supply of electricity to customers

in the State, a person may not exercise a right of condemnation in connection with theconstruction of a generating station.

3 (3) Unless a certificate of public convenience and necessity for the 4 construction is first obtained from the Commission, an electric company may not begin 5 construction of an overhead transmission line that is designed to carry a voltage in 6 excess of 69,000 volts or exercise a right of condemnation with the construction.

(c) (1) On receipt of an application for a certificate of public convenience
and necessity under this section, the Commission shall provide notice to the
Department of Planning and to all other interested persons.

10 (2) The Department of Planning shall forward the application to each 11 appropriate State unit and unit of local government for review, evaluation, and 12 comment regarding the significance of the proposal to State, area-wide, and local 13 plans or programs.

14 (d) (1) The Commission shall provide an opportunity for public comment 15 and hold a public hearing on the application for a certificate of public convenience and 16 necessity in each county and municipal corporation in which any portion of the 17 construction of a generating station or of an overhead transmission line designed to 18 carry a voltage in excess of 69,000 volts is proposed to be located.

19 (2) The Commission shall hold the public hearing jointly with the 20 governing body of the county or municipal corporation in which any portion of the 21 construction of the generating station or overhead transmission line is proposed to be 22 located, unless the governing body declines to participate in the hearing.

(3) Once in each of the 4 successive weeks immediately before the
hearing date, the Commission shall provide weekly notice of the public hearing and an
opportunity for public comment by advertisement in a newspaper of general
circulation in the county or municipal corporation affected by the application.

(4) (i) The Commission shall ensure presentation and
recommendations from each interested State unit, and shall allow representatives of
each State unit to sit during hearing of all parties.

30 (ii) The Commission shall allow each State unit 15 days after
31 the conclusion of the hearing to modify the State unit's initial recommendations.

(e) The Commission shall take final action on an application for a certificate
 of public convenience and necessity only after due consideration of:

(1) the recommendation of the governing body of each county or
municipal corporation in which any portion of the construction of the generating
station or overhead transmission line is proposed to be located; [and]

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$\frac{1}{2}$	(2) THE ELECTRIC SERVICES; A	NEED TO MEET EXISTING AND FUTURE DEMAND FOR
$3 \\ 4$	[(2)] <b>(3)</b> line on:	the effect of the generating station or overhead transmission
5	(i)	the stability and reliability of the electric system;
6	(ii)	economics;
7	(iii)	esthetics;
8	(iv)	historic sites;
9 10	(v) Administration and the	aviation safety as determined by the Maryland Aviation administrator of the Federal Aviation Administration;
11	(vi)	when applicable, air and water pollution; and
$\begin{array}{c} 12 \\ 13 \end{array}$	(vii) wastes produced by any	the availability of means for the required timely disposal of generating station.
$14 \\ 15 \\ 16 \\ 17$	<del>considerations listed in action on an application</del>	struction of an overhead transmission line, in addition to the subsection (e) of this section, the Commission shall take final for a certificate of public convenience and necessity only after need to meet existing and future demand for electric service.
18 19 20	not undertake, the const	Commission may not authorize, and an electric company may truction of an overhead transmission line that is aligned with er end of a public airport runway, unless:
21 22 23	(i) construction of an over navigation; and	the Federal Aviation Administration determines that the head transmission line will not constitute a hazard to air
$\begin{array}{c} 24 \\ 25 \end{array}$	(ii) determination.	the Maryland Aviation Administration concurs in that
26 27 28 29	runway under this subs	wately owned airport runway shall qualify as a public airport section only if the runway has been on file with the Federal n for at least 2 years as being open to the public without
$30 \\ 31 \\ 22$		nmission shall consider and take final action on an application c convenience and necessity in an expeditious manner if the

for a certificate of public convenience and necessity in an expeditious manner if theapplication is for the construction of a generating station:

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$rac{1}{2}$	(1) that is designed to provide electricity for a single electric custom that uses at least 1,500,000,000 kilowatt hours of electricity each year; and	ner
3	(2) with a generating capacity that does not exceed 750 megawatts.	
4	<u>7–208.</u>	
5	(a) This section applies to any person:	
6 7	(1) constructing a generating station and its associated overhed transmission lines designed to carry a voltage in excess of 69,000 volts; or	<u>ead</u>
8 9	(2) <u>exercising the right of condemnation in connection with</u>	<u>the</u>
10 11	(e) <u>Within 90 days after the conclusion of the hearing on an applicat</u> <u>under this section, the Commission shall:</u>	<u>ion</u>
$\begin{array}{c} 12\\ 13 \end{array}$	(1) (i) grant a certificate of public convenience and necess unconditionally;	<u>sity</u>
$\begin{array}{c} 14 \\ 15 \end{array}$	(ii) grant the certificate, subject to conditions the Commiss determines to be appropriate; or	<u>ion</u>
16	(iii) <u>deny the certificate; and</u>	
17	(2) notify all interested parties of its decision.	
18 19	(h) The grant of a certificate by the Commission to any person une subsection (e) of this section constitutes:	<u>der</u>
$\begin{array}{c} 20\\ 21 \end{array}$	(1) <u>authority for the person to dredge and construct bulkheads in waters or private wetlands of the State and to appropriate or use the waters; [and]</u>	<u>the</u>
22 23	(2) <u>registration and a permit to construct, as required under Title</u> Subtitle 4 of the Environment Article <b>; AND</b>	<u>, 2,</u>
24	(3) <u>AUTHORITY FOR AN ELECTRIC COMPANY TO ACQUI</u>	RE
25	PROPERTY BY CONDEMNATION, IN ACCORDANCE WITH TITLE 12 OF THE RE	
26	PROPERTY ARTICLE, AS APPROVED BY THE COMMISSION TO MEET THE NEE	
27 28	OF CONSTRUCTION AUTHORIZED UNDER THE CERTIFICATE OF PUBL	LIC
28	CONVENIENCE AND NECESSITY.	
29	<del>7-518.</del>	

30 (A) IN THIS SECTION, "CONSORTIUM" MEANS A COMBINATION OF 31 ELECTRIC COMPANIES, EACH OF WHICH IS IN THE STATE.

1	(B) THE GENERAL ASSEMBLY FINDS AND DECLARES THAT IT IS THE
<b>2</b>	GOAL OF THE STATE TO RETURN TO A REGULATED ELECTRIC MARKET FOR ALL
3	CUSTOMER CLASSES AS SOON AS POSSIBLE, RESULTING IN A RELIABLE
4	ELECTRIC SYSTEM AT THE BEST POSSIBLE PRICE FOR RATEPAYERS.
-	
<b>5</b>	(C) THIS SECTION DOES NOT APPLY TO:
6	SUBTITLE 5A. ELECTRIC INDUSTRY REGULATION.
7	<u>7-5A-01.</u>
0	
8	THIS SUBTITLE APPLIES TO THE ELECTRIC INDUSTRY IN THE STATE AND
9	SUPERSEDES ANY PROVISION UNDER SUBTITLE 5 OF THIS TITLE THAT
10	CONFLICTS WITH THIS SUBTITLE.
11	<u>7–5A–02.</u>
12	THE GENERAL ASSEMBLY FINDS AND DECLARES THAT IT IS THE GOAL OF
13	THE STATE TO RETURN TO A REGULATED ELECTRIC MARKET.
14	<u>7–5A–03.</u>
15	(A) ON A DETERMINATION THAT IT IS IN THE PUBLIC INTEREST, THE
16	COMMISSION SHALL ORDER ONE OR MORE INVESTOR-OWNED ELECTRIC
17	COMPANIES TO:
18	(1) CONSTRUCT AN ELECTRIC GENERATION FACILITY;
19	(2) <b>PROCURE THE NECESSARY ELECTRICITY THROUGH:</b>
20	(I) A BILATERAL CONTRACT WITH ANOTHER PERSON FOR
21	ALL OR PART OF THE OUTPUT OF:
<b>4</b> 1	ALL ORTART OF THE OUT OF OF
22	1. A NEW ELECTRIC GENERATION FACILITY
23	LOCATED IN THE STATE; OR
20	LOCATED IN THE STATE, OR
24	2. A NEW ELECTRIC GENERATION FACILITY OR
$\frac{24}{25}$	
	SYSTEM LOCATED IN THE STATE, OUTSIDE THE STATE, OR OFFSHORE THAT
26	PROVIDES ELECTRICITY FROM RENEWABLE ENERGY SOURCES; OR
97	
27	(II) <u>A COMPETITIVE BIDDING PROCESS IN WHICH THE</u>
28	INVESTOR-OWNED ELECTRIC COMPANY WILL SOLICIT BIDS FOR ALL OR PART
29	OF THE OUTPUT OF:

10

**OF THE OUTPUT OF:** 

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1 A NEW ELECTRIC GENERATION FACILITY 1. 2 LOCATED IN THE STATE: OR 3 2. A NEW ELECTRIC GENERATION FACILITY OR 4 SYSTEM LOCATED IN THE STATE, OUTSIDE THE STATE, OR OFFSHORE THAT  $\mathbf{5}$ **PROVIDES ELECTRICITY FROM RENEWABLE ENERGY SOURCES;** 6 (3) PROCURE OTHER NEW ELECTRICITY RESOURCES, INCLUDING 7 ENERGY EFFICIENCY, CONSERVATION, AND DEMAND RESPONSE RESOURCES; OR 8 ANY COMBINATION OF ITEMS (1) THROUGH (3) OF THIS (4) 9 SUBSECTION. 10 THE PRICE OF ELECTRICITY THAT IS ACQUIRED UNDER **(B)** 11 SUBSECTION (A) OF THIS SECTION AND IS SOLD TO A RETAIL RESIDENTIAL OR 12SMALL COMMERCIAL CUSTOMER OF AN INVESTOR-OWNED ELECTRIC COMPANY 13SHALL BE REGULATED BY THE COMMISSION UNDER COST-OF-SERVICE 14 **REGULATION PRINCIPLES IN ACCORDANCE WITH TITLE 4 OF THIS ARTICLE.** 15(C) TO THE EXTENT ELECTRICITY THAT IS ACQUIRED UNDER 16 SUBSECTION (A) OF THIS SECTION PROVIDES RELIABILITY OR ECONOMIC 17BENEFIT TO THOSE CUSTOMERS WHOSE ELECTRICITY IS NOT ACQUIRED UNDER 18 SUBSECTION (A) OF THIS SECTION, THE COMMISSION MAY SHALL ESTABLISH A 19 NON-BYPASSABLE SURCHARGE OR OTHER MECHANISM TO ENSURE EQUITABLE 20COST SHARING AMONG ALL CUSTOMERS AND ACROSS ALL DISTRIBUTION 21TERRITORIES. 227-5A-04. 23EXCEPT AS PROVIDED IN SUBSECTIONS (C) AND (D) OF THIS (A) 24SECTION, THIS SECTION DOES NOT APPLY TO: 25(1) **ON-SITE GENERATED ELECTRICITY;** 26 (2) ELECTRICITY GENERATED FROM A WASTE-TO-ENERGY 27**GENERATION FACILITY;** 28(3) **A MUNICIPAL ELECTRIC UTILITY:** 29 (4) A SMALL RURAL ELECTRIC COOPERATIVE:

30(5) (3)A GENERATION FACILITY OFLESS THAN 307031MEGAWATTS OR LESS IN CAPACITY;

	12 SENATE BILL 844
$\frac{1}{2}$	(6) (4) A RENEWABLE ON–SITE GENERATOR, AS DEFINED IN § 7–701 OF THIS TITLE;
$\frac{3}{4}$	$(7)$ (5) AN ELIGIBLE CUSTOMER–GENERATOR, AS DEFINED IN $\frac{7}{7}$ OF THIS TITLE; OR
5 6	(8) (6) A GENERATION FACILITY THAT IS OWNED OR CONTROLLED BY A UNIT OF LOCAL GOVERNMENT;
7	(7) <u>A SMALL RURAL ELECTRIC COOPERATIVE; OR</u>
8 9 10 11	(7) (8) <u>AN ELECTRIC GENERATION FACILITY FOR WHICH</u> <u>APPLICATION WAS MADE TO THE COMMISSION ON OR BEFORE JULY 1, 2009,</u> <u>FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY FOR AN</u> <u>ELECTRIC GENERATION FACILITY UNDER SUBTITLE 2 OF THIS TITLE.</u>
12	(B) (1) EXCEPT AS PROVIDED IN PARAGRAPH (2) OF THIS
$\frac{13}{14}$	SUBSECTION, AN ELECTRIC GENERATION FACILITY MAY NOT BE CONSTRUCTED
14 $15$	IN THE STATE UNLESS THE ELECTRIC GENERATION FACILITY IS CONSTRUCTED IN ACCORDANCE WITH AN ORDER UNDER § 7–5A–03 OF THIS SUBTITLE.
10	in a condition with an output of the south of this southing.
16	(2) THE COMMISSION MAY ALLOW AN ELECTRIC COOPERATIVE
17	OR A MUNICIPAL ELECTRIC UTILITY TO CONSTRUCT, ACQUIRE, OR LEASE AND
18	OPERATE ALL OR A PART OF A GENERATION FACILITY AND TRANSMISSION
19 20	FACILITIES NECESSARY TO INTERCONNECT THE GENERATING FACILITY WITH
$\begin{array}{c} 20 \\ 21 \end{array}$	THE ELECTRIC GRID, SUBJECT TO REGULATION BY THE COMMISSION UNDER
$\frac{21}{22}$	<u>COST-OF-SERVICE REGULATION PRINCIPLES IN ACCORDANCE WITH TITLE 4 OF</u> THIS ARTICLE.
23	(C) AN ELECTRIC GENERATION FACILITY DESCRIBED UNDER
24	SUBSECTION (A) OF THIS SECTION MAY PARTICIPATE UNDER § 7-5A-03(A)(2)
25	OF THIS SUBTITLE.
26	(D) ON REQUEST FROM AN OWNER OF AN ELECTRIC GENERATION
$\frac{1}{27}$	FACILITY UNDER SUBSECTION (A) OF THIS SECTION, ON A DETERMINATION
<b>28</b>	THAT IT IS IN THE PUBLIC INTEREST, THE COMMISSION MAY REQUIRE OR
29	ALLOW ONE OR MORE INVESTOR-OWNED ELECTRIC COMPANIES TO CONTRACT
30	FOR THE OUTPUT OF THE ELECTRIC GENERATION FACILITY, WITH THE COST OF
31	THE CONTRACT REGULATED BY THE COMMISSION UNDER COST-OF-SERVICE
32 22	REGULATION PRINCIPLES IN ACCORDANCE WITH TITLE 4 OF THIS ARTICLE, IF,
33	AS OF THE DATE OF THE REQUEST, THE ELECTRIC GENERATION FACILITY:
34	(1) HAS A CERTIFICATE OF PUBLIC CONVENIENCE AND
35	NECESSITY PENDING;

1	(2) HAS BEEN ISSUED A CERTIFICATE OF PUBLIC CONVENIENCE
2	AND NECESSITY BUT HAS NOT BEGUN TO OPERATE; OR
3	(3) HAS AN APPLICATION PENDING FOR, OR HAS BEEN GRANTED,
4	AN <del>exception</del> exemption under § 7-207.1 of this title from the
5	CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY REQUIREMENT UNDER
6	<del>§ 7–207 of this title</del> .
7	<u>7-5A-05.</u>
8	(A) THE COMMISSION SHALL DEVELOP AND IMPLEMENT A PLAN FOR
9	RESIDENTIAL AND SMALL COMMERCIAL CUSTOMERS TO TRANSITION FROM A
10	PROGRAM OF CUSTOMER CHOICE OF ELECTRICITY SUPPLY AND ELECTRICITY
11	SUPPLY SERVICES ESTABLISHED UNDER SUBTITLE 5 OF THIS TITLE.
12	(B) THE TRANSITION PLAN SHALL SPECIFY:
13	(1) A SCHEDULE FOR THE TRANSITION THAT TAKES INTO
14	ACCOUNT EXISTING CONTRACTS FOR RETAIL RESIDENTIAL AND SMALL
15	COMMERCIAL ELECTRICITY SUPPLY AND ELECTRICITY SUPPLY SERVICES;
16	(2) ANY CHANGES NEEDED FOR THE PROCUREMENT OF
17	ELECTRICITY SUPPLY AND ELECTRICITY SUPPLY SERVICES FOR RESIDENTIAL
18	AND SMALL COMMERCIAL STANDARD OFFER SERVICE; AND
19	(3) <u>RECOMMENDATIONS FOR:</u>
20	(I) CHANGES TO THE LAW THAT ARE OBSOLETE OR
21	INCONSISTENT WITH THE TRANSITION PLAN;
22	(II) RESTORATION OF APPLICABLE LAW REPEALED UNDER
23	CHAPTERS 3 AND 4 OF THE ACTS OF 1999; AND
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24 25	(III) CHANGES TO THE LAW THAT ARE NECESSARY TO
$\frac{25}{26}$	ENSURE COMPLIANCE WITH THE RENEWABLE ENERGY PORTFOLIO STANDARD
20	<u>under Subtitle 7 of this title.</u>
27	(C) <b>The ON OR BEFORE MARCH 1, 2010, IN CONSULTATION WITH THE</b>
 28	MARYLAND ENERGY ADMINISTRATION, THE COMMISSION SHALL CONSIDER
29	WHETHER TO REQUIRE OR ALLOW IMPLEMENT A PROGRAM TO REQUIRE AN
30	INVESTOR-OWNED ELECTRIC COMPANY TO OFFER TO ITS RESIDENTIAL AND
31	SMALL COMMERCIAL CUSTOMERS THE OPTION TO PURCHASE GREEN POWER
32	ELECTRICITY SUPPLY DERIVED FROM TIER 1 RENEWABLE SOURCES BEYOND
33	THE REQUIREMENTS OF THE RENEWABLE ENERGY PORTFOLIO STANDARD
34	UNDER SUBTITLE 7 OF THIS TITLE.

1 (D) (1) THIS SUBSECTION APPLIES TO AN ELECTRIC GENERATION  $\mathbf{2}$ FACILITY CONSTRUCTED IN THE STATE FOR OPERATION BEGINNING ON OR 3 AFTER JULY 1, 2009. 4 (2) (I) EXCEPT AS PROVIDED IN SUBPARAGRAPH (II) OF THIS 5 PARAGRAPH. AN ELECTRIC GENERATION FACILITY SHALL BE OWNED BY AN 6 ELECTRIC COMPANY IN THE STATE OR A CONSORTIUM.  $\overline{7}$ <del>(III)</del> SUBJECT TO PARAGRAPH (5) OF THIS SUBSECTION, AN 8 **ELECTRIC GENERATION FACILITY MAY BE OWNED BY:** 9 <del>1.</del> AN ELECTRICITY SUPPLIER: 10 2. A PARENT OR AN AFFILIATE OF AN ELECTRIC 11 **COMPANY: OR** 12 3-ANY COMBINATION OF AN ELECTRICITY 13 SUPPLIER, A PARENT OR AN AFFILIATE OF AN ELECTRIC COMPANY, AN 14 ELECTRIC COMPANY IN THE STATE. OR A CONSORTIUM. 15 <del>(3)</del> ELECTRICITY GENERATED FROM AN ELECTRIC GENERATION 16 FACILITY: 17<del>(I)</del> SHALL BE OFFERED FOR SALE FIRST TO AN ELECTRIC 18 **COMPANY IN THE STATE OR A CONSORTIUM; AND** 19 IF NOT PURCHASED, DIRECTLY OR THROUGH A <del>(III)</del> 20 CONTRACT, BY AN ELECTRIC COMPANY IN THE STATE OR A CONSORTIUM, MAY 21 THEN BE SOLD TO THE ELECTRIC GRID. 22 IN ACCORDANCE WITH TITLE 4 OF THIS ARTICLE, THE (4) 23COMMISSION HAS JURISDICTION OVER A GENERATION FACILITY OR SHARE OF A 24GENERATION FACILITY. INCLUDING THE SALE OF ELECTRICITY GENERATED 25FROM THE ELECTRIC GENERATION FACILITY OR SHARE OF GENERATION 26 FACILITY. THAT IS OWNED BY AN ELECTRIC COMPANY IN THE STATE OR A 27CONSORTIUM. 28(5) <del>(I)</del> AN ELECTRICITY SUPPLIER OR A PARENT OR AN 29 AFFILIATE OF AN ELECTRIC COMPANY UNDER PARAGRAPH (2)(II) OF THIS 30 SUBSECTION SHALL ENTER INTO A CONTRACT WITH AN ELECTRIC COMPANY IN 31THE STATE OR A CONSORTIUM. AS APPROVED BY THE COMMISSION. FOR THE 32SALE OF ELECTRICITY GENERATED FROM THE ELECTRIC GENERATION FACILITY 33 OR SHARE OF THE GENERATION FACILITY THAT IS OWNED BY THE ELECTRICITY

34 SUPPLIER OR THE PARENT OR THE AFFILIATE OF AN ELECTRIC COMPANY.

1	(II) IN APPROVING A CONTRACT UNDER SUBPARAGRAPH (I)
<b>2</b>	OF THIS PARAGRAPH, THE COMMISSION SHALL REQUIRE THAT THE STANDARDS
3	UNDER TITLE 4 OF THIS ARTICLE APPLY TO THE SALE OF ELECTRICITY UNDER
4	THE CONTRACT.
5	<u>7–5A–06.</u>
6	(E) THE COMMISSION SHALL BY REGULATION OR, NOTWITHSTANDING
7	TITLE 10, SUBTITLE 1 OF THE STATE GOVERNMENT ARTICLE, BY ORDER
8	ADOPT PROCEDURES TO IMPLEMENT THIS SECTION SUBTITLE.
9	<u>SECTION 2. AND BE IT FURTHER ENACTED, That:</u>
10	(a) (1) On or before July 1, 2009, the Public Service Commission shall
11	initiate a proceeding to investigate the electricity needs of the State.
12	(2) <u>The Commission's investigation shall include an evaluation of:</u>
10	
$\frac{13}{14}$	(i) whether the Commission should direct the construction of one or more electric generation facilities and, if so, the appropriate electric capacity
14 $15$	and type of fuel;
10	
16	(ii) whether the Commission should direct, in addition to the
17	requirements of § 7-211 of the Public Utility Companies Article, the implementation
18	of alternative electricity supply resources such as energy efficiency, conservation, and
19	demand response; and
20	(iii) any other issues the Commission considers relevant.
21	(b) On or before February 1, 2010, the Public Service Commission shall
$\frac{22}{23}$	provide a status report to the Governor and, in accordance with § 2–1246 of the State Government Article, to the Senate Finance Committee and the House Economic
$\frac{23}{24}$	Matters Committee of the General Assembly on:
<i>4</i> 1	Matters committee of the General Assembly on.
25	(1) the Commission's investigation of electricity needs under
26	subsection (a) of this section; and
05	
27	(2) the transition plan developed by the Commission for residential
28 29	and small commercial customers under § 7–5A–05 of the Public Utility Companies Article as enacted by this Act.
40	
30	SECTION <del>2.</del> <u>3.</u> AND BE IT FURTHER ENACTED, That this Act shall take
31	effect <del>July</del> <u>June</u> 1, 2009.