

SENATE BILL 937

C5, M5

5lr2356
CF HB 1035

By: **The President and ~~Senator Feldman~~ Senators Feldman, Attar, Brooks, Simonaire, and M. Washington**

Introduced and read first time: January 28, 2025

Assigned to: Education, Energy, and the Environment

Committee Report: Favorable with amendments

Senate action: Adopted

Read second time: March 13, 2025

CHAPTER _____

1 AN ACT concerning

2 ~~Public Utilities – Electricity Generation Planning – Procurement, Permitting,~~
3 ~~and Co-Location~~

4 Electricity and Gas – Emissions Reductions, Rate Regulation, Cost Recovery,
5 Infrastructure, Planning, Renewable Energy Portfolio Standard, and Energy
6 Assistance Programs

7 (Next Generation Energy Act)

8 FOR the purpose of authorizing the Department of Housing and Community Development
9 to issue loans, in addition to grants, for certain purposes relating to reducing direct
10 greenhouse gas emissions from certain multifamily residential buildings; requiring
11 the Maryland Energy Administration, in coordination with the Public Service
12 Commission and the Department of Natural Resources, to pursue certain
13 agreements with neighboring states and federal agencies related to the development
14 of new nuclear energy generating stations; expanding the sources of savings that the
15 Department of Housing and Community Development may procure and provide
16 when calculating the achievement of certain greenhouse gas emissions reduction
17 targets; requiring certain public service companies to demonstrate to the
18 Commission the reasonableness of the use of certain labor in a base rate proceeding;
19 altering the required contents of a certain plan that a gas company may file with the
20 Commission for proposed eligible infrastructure replacement projects; requiring that
21 the plan meet certain requirements for a gas company to recover certain costs;
22 altering the required findings of the Commission in considering whether to approve
23 a certain infrastructure replacement plan; authorizing the Commission to authorize
24 a gas company to use a mechanism to promptly recover certain costs for certain

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 eligible infrastructure replacement projects; requiring each electric company to
2 submit to the Commission for approval a specific rate schedule for certain large load
3 customers; requiring the Commission, in making a certain determination on a
4 specific rate schedule, to consider certain factors; authorizing the Commission to
5 approve the use of certain multiyear rate plans under certain circumstances; altering
6 the alternative forms of regulation that may be used by the Commission to regulate
7 the regulated services of certain public service companies; authorizing an
8 investor-owned gas company to recover certain costs associated with a gas
9 infrastructure investment if the investor-owned gas company makes certain
10 demonstrations at a rate setting proceeding; prohibiting certain public service
11 companies from recovering through rates certain costs; specifying that certain
12 contracts entered into by certain public service companies include a contract that
13 has been executed, amended, or altered after a certain date; requiring each
14 investor-owned electric company in the State to submit to the Commission by certain
15 dates plans for the construction or procurement of distribution-connected
16 front-of-the-meter energy storage devices and to construct or procure the devices in
17 accordance with the plan; prohibiting an electricity supplier or other owner of a
18 certain generating station from entering into a certain contract with a commercial
19 or industrial customer under certain circumstances; authorizing the Commission to
20 apply to a certain large load customer and a certain generating station certain costs
21 and fees under certain circumstances; ~~establishing a procurement process for the~~
22 ~~Commission to evaluate and approve proposals and applications for dispatchable~~
23 ~~energy generation projects and nuclear energy generation projects~~ establishing
24 certain processes and requirements for the solicitation and procurement of certain
25 dispatchable energy generation, large capacity energy resources, nuclear energy
26 generation, and front-of-the-meter transmission energy storage devices; requiring
27 the Governor's Office of Small, Minority, and Women Business Affairs, in
28 consultation with the Office of the Attorney General, to provide certain assistance to
29 potential applicants and minority investors and, in consultation with the Office of
30 the Attorney General and a certain applicant, establish a certain plan; ~~requiring the~~
31 ~~Commission to approve orders to facilitate the financing of nuclear energy generation~~
32 ~~projects under certain circumstances; requiring each electric company to procure a~~
33 ~~certain volume of nuclear energy from a certain escrow account; requiring a certain~~
34 ~~nuclear energy generation project to sell certain energy, capacity, and ancillary~~
35 ~~services into certain markets and distribute the proceeds in a certain manner~~
36 requiring each electric company to procure a certain quantity of zero-emission
37 credits from a certain escrow account; authorizing certain units of State government
38 to issue certain competitive sealed bids for projects that are higher than the amount
39 authorized for small procurements; requiring the Chief Procurement Officer to
40 approve certain procurement contracts under certain circumstances; altering the
41 authorized uses of certain compliance fee revenue paid into the Maryland Strategic
42 Energy Investment Fund; allowing a subtraction under the Maryland income tax for
43 certain legislative energy hardship credits; altering the definition of "Tier 1
44 renewable source" for purposes of excluding energy derived from waste and refuse
45 from being eligible for inclusion in the renewable energy portfolio standard;
46 establishing an expedited certificate of public convenience and necessity review
47 process for certain generating stations and energy storage devices; requiring that

certain funds in the Maryland Strategic Energy Investment Fund be used in a certain manner in a certain fiscal year; requiring the Department of Human Services to report to the Governor and the General Assembly on certain changes necessary to implement a certain recommendation; and generally relating to ~~energy generation and procurement in Maryland~~ electricity and gas.

BY repealing

Article – Public Utilities

Section 7–701(h–1) and (i)

Annotated Code of Maryland

(2020 Replacement Volume and 2024 Supplement)

BY renumbering

Article – Public Utilities

Section 7–701(i–1)

to be Section 7–701(i)

Annotated Code of Maryland

(2020 Replacement Volume and 2024 Supplement)

BY repealing and reenacting, with amendments,

Article – Corporations and Associations

Section 5–637(b)

Annotated Code of Maryland

(2014 Replacement Volume and 2024 Supplement)

BY repealing and reenacting, with amendments,

Article – Housing and Community Development

Section 4–211(d)

Annotated Code of Maryland

(2019 Replacement Volume and 2024 Supplement)

BY repealing and reenacting, without amendments,

Article – Public Utilities

Section 1–101(a), 7–224(a) and (b), and 7–701(a)

Annotated Code of Maryland

(2020 Replacement Volume and 2024 Supplement)

BY repealing and reenacting, with amendments,

Article – Public Utilities

Section 1–101(i), (l), and (ee), 4–210, 5–305, 7–207(b)(1)(i), 7–216(a), 7–224(c), 7–505(c), 7–701(s), and 7–704(a)

Annotated Code of Maryland

(2020 Replacement Volume and 2024 Supplement)

BY adding to

Article – Public Utilities

Section 1–101(w–1) and (w–2), ~~4–206.1, 4–212, 4–213, 4–214, 4–504,~~ 7–207(b)(1)(iv) ~~and, (v), and (vi),~~ 7–207.4, 7–211, ~~7–216.2,~~ and 7–506.1; and 7–1201 through ~~7–1218 7–1229~~ to be under the new subtitle “Subtitle 12. Energy Solicitation and Procurement”

Annotated Code of Maryland
(2020 Replacement Volume and 2024 Supplement)

~~BY repealing and reenacting, with amendments,~~

~~Article – Public Utilities~~

~~Section 7–207(b)(1)(i)~~

~~Annotated Code of Maryland~~

~~(2020 Replacement Volume and 2024 Supplement)~~

BY repealing and reenacting, with amendments,

Article – State Finance and Procurement

Section 13–102(a)

Annotated Code of Maryland

(2021 Replacement Volume and 2024 Supplement)

BY adding to

Article – State Finance and Procurement

Section 13–117

Annotated Code of Maryland

(2021 Replacement Volume and 2024 Supplement)

BY repealing and reenacting, without amendments,

Article – State Government

Section 9–20B–05(a)

Annotated Code of Maryland

(2021 Replacement Volume and 2024 Supplement)

BY repealing and reenacting, with amendments,

Article – State Government

Section 9–20B–05(e) and (i)

Annotated Code of Maryland

(2021 Replacement Volume and 2024 Supplement)

BY repealing and reenacting, without amendments,

Article – Tax – General

Section 10–207(a)

Annotated Code of Maryland

(2022 Replacement Volume and 2024 Supplement)

BY adding to

Article – Tax – General

Section 10–207(qq)

Annotated Code of Maryland

(2022 Replacement Volume and 2024 Supplement)

SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF MARYLAND,
That Section(s) 7–701(h–1) and (i) of Article – Public Utilities of the Annotated Code of
Maryland be repealed.

SECTION 2. AND BE IT FURTHER ENACTED, That Section(s) 7–701(i–1) of
Article – Public Utilities of the Annotated Code of Maryland be renumbered to be Section(s)
7–701(i).

SECTION 3. AND BE IT FURTHER ENACTED, That the Laws of Maryland read
as follows:

Article – Corporations and Associations

5–637.

(b) A member–regulated cooperative is subject to the following provisions of the
Public Utilities Article:

(1) § 4–212;

(2) § 5–103;

[(2)] (3) § 5–201;

[(3)] (4) § 5–202;

[(4)] (5) § 5–303;

[(5)] (6) § 5–304;

[(6)] (7) § 5–306;

[(7)] (8) § 7–103;

[(8)] (9) § 7–104;

[(9)] (10) § 7–203;

[(10)] (11) § 7–207;

[(11)] (12) Title 7, Subtitle 2, Part II;

[(12)] (13) § 7–302;

~~[(13)] (14)~~ Title 7, Subtitle 5, Part I and Part II;

~~[(14)] (15)~~ Title 7, Subtitle 7; and

~~[(15)] (16)~~ § 13–101.

Article – Housing and Community Development

4–211.

(d) (1) (i) In this subsection the following words have the meanings indicated.

(ii) “Covered building” has the meaning stated in § 2–1601 of the Environment Article.

(iii) “Energy conservation project” means a project that qualifies under § 4–218 of this subtitle.

(2) For the purpose of reducing direct greenhouse gas emissions from multifamily residential buildings in accordance with the standards adopted under § 2–1602 of the Environment Article, the Administration shall develop and implement a program to provide grants AND LOANS for energy conservation projects and projects to install renewable energy generating systems in covered buildings that house primarily low- to moderate-income households.

(3) Grants AND LOANS provided under this subsection may not be used for a project to install new equipment that uses fossil fuels or improve the efficiency of existing equipment that uses fossil fuels.

(4) In each of fiscal years 2024 through 2026, the Governor shall include in the annual budget bill an appropriation of \$5,000,000 to the Department for the purpose of providing grants AND LOANS under this subsection.

(5) On or before December 1, 2023, and each December 1 thereafter, the Administration shall report to the Governor and, in accordance with § 2–1257 of the State Government Article, the General Assembly on the projects funded under this subsection.

Article – Public Utilities

1–101.

(a) In this division the following words have the meanings indicated.

(i) (1) “Electric company” means a person who physically transmits or distributes electricity in the State to a retail electric customer.

(2) “Electric company” does not include:

(i) the following persons who supply electricity and electricity supply services solely to occupants of a building for use by the occupants:

1. an owner/operator who holds ownership in and manages the internal distribution system serving the building; or

2. a lessee/operator who holds a leasehold interest in and manages the internal distribution system serving the building;

(ii) any person who generates on-site generated electricity; [or]

(iii) a person who transmits or distributes electricity within a site owned by the person or the person’s affiliate that is incidental to a primarily landlord-tenant relationship; OR

(IV) A PERSON WHO PROVIDES ELECTRICITY TO A LARGE LOAD CUSTOMER IN ACCORDANCE WITH § 7-506.1 OF THIS ARTICLE.

(1) “Electricity supplier” means a person:

(i) who sells:

1. electricity;

2. electricity supply services;

3. competitive billing services; or

4. competitive metering services; or

(ii) who purchases, brokers, arranges, or markets electricity or electricity supply services for sale to a retail electric customer.

(2) “Electricity supplier” includes an electric company, an aggregator, a broker, [and] a marketer of electricity, AND A PERSON WHO PROVIDES ELECTRICITY TO A LARGE LOAD CUSTOMER IN ACCORDANCE WITH § 7-506.1 OF THIS ARTICLE.

(3) “Electricity supplier” does not include:

(i) the following persons who supply electricity and electricity supply services solely to occupants of a building for use by the occupants:

1. an owner/operator who holds ownership in and manages the internal distribution system serving the building; or

2. a lessee/operator who holds a leasehold interest in and manages the internal distribution system serving the building;

(ii) a person who generates on-site generated electricity; or

(iii) a person that owns or operates equipment used for charging electric vehicles, including a person that owns or operates:

1. an electric vehicle charging station;

2. electric vehicle supply equipment; or

3. an electric vehicle charging station service company or provider.

(W-1) “PJM INTERCONNECTION” ~~OR~~, “PJM INTERCONNECTION, LLC” MEANS, OR “PJM” MEANS PJM INTERCONNECTION, LLC OR ANY SUCCESSOR ORGANIZATION THAT SERVICES THE PJM REGION.

(W-2) “PJM REGION” MEANS THE CONTROL AREA ADMINISTERED BY PJM INTERCONNECTION, AS THE AREA MAY CHANGE FROM TIME TO TIME.

(ee) (1) “Retail electric customer” means a purchaser of electricity for end use in the State.

(2) “Retail electric customer” includes:

(i) a person that owns or operates equipment used for charging electric vehicles, including:

1. an electric vehicle charging station;

2. electric vehicle supply equipment; or

3. an electric vehicle charging station service company or provider; [and]

(ii) a person that charges an electric vehicle at an electric vehicle charging station that the person owns or operates; AND

(III) A LARGE LOAD CUSTOMER THAT PURCHASES ELECTRICITY IN ACCORDANCE WITH § 7-506.1 OF THIS ARTICLE.

(3) “Retail electric customer” does not include:

(i) an occupant of a building in which the owner/operator or lessee/operator manages the internal distribution system serving the building and supplies electricity and electricity supply services solely to occupants of the building for use by the occupants;

(ii) a person who generates on-site generated electricity, to the extent the on-site generated electricity is consumed by that person or its tenants; or

(iii) except as provided in paragraph (2)(ii) of this subsection, a person that charges an electric vehicle at an electric vehicle charging station.

4-206.1.

(A) THIS SECTION APPLIES ONLY TO A PUBLIC SERVICE COMPANY THAT IS AN INVESTOR-OWNED GAS COMPANY OR INVESTOR-OWNED ELECTRIC COMPANY.

(B) IN A BASE RATE PROCEEDING TO SET JUST AND REASONABLE RATES UNDER THIS TITLE, EACH PUBLIC SERVICE COMPANY SHALL DEMONSTRATE TO THE COMMISSION THE REASONABLENESS OF THE USE OF INTERNAL LABOR IN COMPARISON TO CONTRACTUAL LABOR.

(C) TO DEMONSTRATE REASONABLENESS OF THE USE OF LABOR AS REQUIRED UNDER SUBSECTION (B) OF THIS SECTION, A PUBLIC SERVICE COMPANY SHALL PROVIDE TO THE COMMISSION, AT A MINIMUM:

(1) EVIDENCE THAT THE PUBLIC SERVICE COMPANY LACKS THE CAPACITY TO SELF-PERFORM THE CONTRACTED WORK USING INTERNAL LABOR;

(2) A JUSTIFICATION FOR THE USE OF CONTRACTUAL LABOR WHEN USED INSTEAD OF INTERNAL LABOR, INCLUDING A COST-BASED RATIONALE THAT:

(I) COMPARES THE COSTS OF INTERNAL LABOR WITH THE COSTS OF CONTRACTUAL LABOR; AND

(II) DEMONSTRATES THE REASONABLENESS OF THE DECISION TO USE CONTRACTUAL LABOR; AND

(3) ANY OTHER INFORMATION THAT THE COMMISSION REQUIRES.

4-210.

(a) (1) In this section the following words have the meanings indicated.

(2) “Customer” means a retail natural gas customer.

(3) “Eligible infrastructure replacement” means a replacement or an improvement in an existing infrastructure of a gas company that:

(i) is made on or after June 1, 2013;

(ii) is designed to improve public safety or infrastructure reliability;

(iii) does not increase the revenue of a gas company by connecting an improvement directly to new customers;

(iv) reduces or has the potential to reduce greenhouse gas emissions through a reduction in natural gas system leaks; and

(v) is not included in the current rate base of the gas company as determined in the gas company’s most recent base rate proceeding.

(4) “Plan” means a plan that a gas company files under subsection [(d)] (E) of this section.

(5) “Project” means an eligible infrastructure replacement project proposed by a gas company in a plan filed under this section.

(b) It is the intent of the General Assembly that the purpose of this section is to [accelerate] ALLOW FOR THE APPROPRIATE ACCELERATION OF gas infrastructure improvements in the State [by establishing a mechanism for gas companies to promptly recover reasonable and prudent costs of investments in eligible infrastructure replacement projects separate from base rate proceedings] WHEN:

(1) NECESSARY TO ENSURE SAFETY AND IMPROVE RELIABILITY; AND

(2) CONSISTENT WITH STATE POLICY.

(C) NOTHING IN THIS SECTION MAY BE CONSTRUED TO ALTER A GAS COMPANY’S OBLIGATION UNDER THIS DIVISION TO MAKE IMPROVEMENTS TO A GAS SYSTEM THAT ARE NECESSARY TO ENSURE THE SAFETY OF THE GAS SYSTEM.

[(c)] (D) This section does not apply to a gas cooperative.

[(d)] (E) (1) A gas company may file with the Commission:

(i) a plan to invest in eligible infrastructure replacement projects;

and

1 (ii) in accordance with paragraph [(4)] (5) of this subsection, a
2 cost-recovery schedule associated with the plan that includes a fixed annual surcharge on
3 customer bills to recover reasonable and prudent costs of proposed eligible infrastructure
4 replacement projects.

5 (2) A plan under this subsection shall include:

6 (i) A DESCRIPTION OF EACH ELIGIBLE INFRASTRUCTURE
7 REPLACEMENT PROJECT, INCLUDING THE PROJECT'S EXPECTED USEFUL LIFE;

8 (II) a time line for the completion of each eligible project;

9 [(ii)] (III) the estimated cost of each project;

10 [(iii)] (IV) a description of customer benefits under the plan; [and]

11 (V) A DEMONSTRATION THAT THE GAS COMPANY HAS SELECTED
12 AND GIVEN PRIORITY TO PROJECTS BASED ON RISK TO THE PUBLIC AND
13 COST-EFFECTIVENESS;

14 (VI) AN ANALYSIS THAT COMPARES THE COSTS OF PROPOSED
15 REPLACEMENT PROJECTS WITH ALTERNATIVES TO REPLACEMENT, INCLUDING
16 LEAK DETECTION AND REPAIR;

17 (VII) A PLAN FOR NOTIFYING CUSTOMERS AFFECTED BY
18 PROPOSED PROJECTS AT LEAST 6 MONTHS IN ADVANCE OF CONSTRUCTION; AND

19 [(iv)] (VIII) any other information the Commission considers
20 necessary to evaluate the plan.

21 (3) A CUSTOMER NOTIFICATION PLAN REQUIRED UNDER PARAGRAPH
22 (2) OF THIS SUBSECTION SHALL PROVIDE FOR:

23 (I) AN INITIAL NOTIFICATION OF CONSTRUCTION IN A MANNER
24 DETERMINED BY THE COMMISSION;

25 (II) AT LEAST TWO SUBSEQUENT NOTIFICATIONS OF
26 CONSTRUCTION IN A MANNER DETERMINED BY THE COMMISSION;

27 (III) THE COMMUNICATING OF A COMPLETE AND ACCURATE
28 DESCRIPTION OF PROJECT ACTIVITIES; AND

29 (IV) ANY OTHER INFORMATION THE COMMISSION CONSIDERS
30 NECESSARY TO EVALUATE THE PLAN.

1 ~~[(3)]~~ (4) (i) When calculating the estimated cost of a project under
2 paragraph (2) of this subsection, a gas company shall include:

3 1. the pretax rate of return on the gas company's investment
4 in the project;

5 2. depreciation associated with the project, based on new
6 assets less retired plant; and

7 3. property taxes associated with the project, based on new
8 assets less retired plant.

9 (ii) The estimated project costs described in subparagraph (i) of this
10 paragraph are collectible at the same time the eligible infrastructure replacement is made.

11 (iii) The pretax rate of return under subparagraph (i)1 of this
12 paragraph shall:

13 1. be calculated using the gas company's capital structure
14 and weighted average cost of capital as the Commission approved in the gas company's
15 most recent base rate proceeding; and

16 2. include an adjustment for bad debt expenses as the
17 Commission approved in the gas company's most recent base rate proceeding.

18 ~~[(4)]~~ (5) For a plan filed under this section:

19 (i) the cost-recovery schedule shall include a fixed annual
20 surcharge that:

21 1. may not exceed \$2 each month on each residential
22 customer account; and

23 2. for each nonresidential customer account, may not be less
24 than the fixed annual surcharge applicable to a residential customer account, but shall be
25 capped under item (ii) of this paragraph; and

26 (ii) to create a surcharge cap for all customer classes, costs shall be
27 allocated to nonresidential and residential customers consistent with the proportions of
28 total distribution revenues that those classes bear in accordance with the most recent base
29 rate proceeding for the gas company.

30 (6) FOR A GAS COMPANY TO RECOVER COSTS ASSOCIATED WITH
31 ELIGIBLE INFRASTRUCTURE REPLACEMENT PROJECTS, A PLAN SHALL
32 DEMONSTRATE:

1 (I) CUSTOMER BENEFITS; AND

2 (II) THAT THE GAS COMPANY HAS:

3 1. ANALYZED AVAILABLE COST-EFFECTIVE OPTIONS TO
4 DEFER, REDUCE, OR REMOVE THE NEED TO REPLACE, CONSTRUCT, OR UPGRADE
5 COMPONENTS OF THE GAS COMPANY'S DISTRIBUTION INFRASTRUCTURE,
6 INCLUDING LEAK DETECTION AND REPAIR; AND

7 2. MET ANY OTHER REQUIREMENTS ESTABLISHED BY
8 THE COMMISSION WHEN SETTING RATES UNDER THIS TITLE.

9 (7) A PLAN UNDER THIS SUBSECTION SHALL BE FILED SEPARATELY
10 FROM A BASE RATE PROCEEDING.

11 [(5)] (8) In a base rate proceeding after approval of a plan, the
12 Commission shall, in establishing a gas company's revenue requirements, take into account
13 any benefits the gas company realized as a result of a surcharge approved under the plan.

14 [(6)] (9) Any adjustment for return on equity based on an approved plan
15 only shall be considered and determined in a subsequently filed base rate case.

16 [(e)] (F) (1) Within 180 days after a gas company files a plan, the
17 Commission:

18 (i) may hold a public hearing on the plan; and

19 (ii) shall take a final action to approve or deny the plan.

20 (2) Within 150 days after a gas company files an amendment to an
21 approved plan, the Commission shall take final action to approve or deny the amendment.

22 (3) The Commission may approve a plan if it finds that the investments
23 and estimated costs of eligible infrastructure replacement projects are:

24 (i) reasonable and prudent; [and]

25 (ii) designed to improve public safety or infrastructure reliability
26 over the short term and long term; AND

27 (III) REQUIRED TO IMPROVE THE SAFETY OF THE GAS SYSTEM
28 AFTER CONSIDERATION OF ALTERNATIVES TO REPLACEMENT.

29 (4) (i) The Commission shall approve the cost-recovery schedule
30 associated with the plan at the same time that it approves the plan.

(ii) Costs recovered under the schedule approved in subparagraph (i) of this paragraph may relate only to the projects within the plan approved by the Commission.

(5) The Commission may not consider a revenue requirement or rate-making issue that is not related to the plan when reviewing a plan for approval or denial unless the plan is filed in conjunction with a base rate case.

~~[(f)]~~ (G) (1) Subject to paragraph (2) of this subsection, if the Commission does not take final action on a plan within the time period required under subsection [(e)] (F) of this section, the gas company may implement the plan.

(2) If a gas company implements a plan that the Commission has not approved, the gas company shall refund to customers any amount of the surcharge that the Commission later determines is not reasonable or prudent, including interest.

(H) THE COMMISSION MAY AUTHORIZE A GAS COMPANY TO USE A MECHANISM TO PROMPTLY RECOVER REASONABLE AND PRUDENT COSTS OF INVESTMENTS FOR ELIGIBLE INFRASTRUCTURE REPLACEMENT PROJECTS THAT:

(1) ARE PART OF A PLAN APPROVED UNDER THIS SECTION OR IMPLEMENTED UNDER SUBSECTION (G) OF THIS SECTION; AND

(2) ACCELERATE GAS INFRASTRUCTURE IMPROVEMENTS IN THE STATE.

~~[(g)]~~ (I) (1) (i) A surcharge under this section shall be in effect for 5 years from the date of initial implementation of an approved plan.

(ii) 1. Before the end of the 5-year period, the gas company shall file a base rate case application.

2. In a base rate proceeding filed under subsubparagraph 1 of this subparagraph, if a plan approved by the Commission remains in effect:

A. eligible infrastructure project costs included in base rates in accordance with a final Commission order on the base rate case shall be removed from a surcharge; and

B. the surcharge mechanism shall continue for eligible future infrastructure project costs that are not included in the base rate case.

(2) (i) If the actual cost of a plan is less than the amount collected under a surcharge, the gas company shall refund to customers the difference on customer bills, including interest.

(ii) If the actual cost of a plan is more than the amount collected under the surcharge and the Commission determines that the higher costs were reasonably and prudently incurred, the Commission shall authorize the gas company to increase the surcharge to recover the difference, subject to the rate limit under subsection [(d)(4)] (E)(5) of this section.

~~[(h)] (J)~~ Each year a gas company shall file with the Commission a reconciliation to adjust the amount of a surcharge to account for any difference between the actual cost of a plan and the actual amount recovered under the surcharge.

~~[(i)] (K)~~ If, after approving a surcharge in a plan, the Commission establishes new base rates for the gas company that include costs on which the surcharge is based, the gas company shall file a revised rate schedule with the Commission that subtracts those costs from the surcharge.

~~[(j)] (L)~~ (1) The Commission may review a previously approved plan.

(2) If the Commission determines that an investment of a project or cost of a project no longer meets the requirements of subsection [(e)(3)] (F)(3) of this section, the Commission may:

(i) reduce future base rates or surcharges; or

(ii) alter or rescind approval of that part of the plan.

4-212.

(A) (1) IN THIS SECTION THE FOLLOWING WORDS HAVE THE MEANINGS INDICATED.

(2) “CONTRACT CAPACITY” MEANS THE AMOUNT OF MONTHLY PEAK LOAD REQUIREMENTS:

(I) THAT IS MUTUALLY AGREED TO BY AN ELECTRIC COMPANY AND A LARGE LOAD CUSTOMER FOR EACH MONTH REMAINING IN A CONTRACT TERM AFTER THE LOAD RAMP PERIOD HAS ENDED; AND

(II) FOR WHICH:

1. THE ELECTRIC COMPANY AGREES TO PROVIDE ALL OF THE COMPONENTS OF RETAIL ELECTRIC SERVICE SUBJECT TO THE TERMS AND CONDITIONS IN ITS TARIFFS; AND

1 2. THE LARGE LOAD CUSTOMER AGREES TO PURCHASE
2 SERVICE AT THAT LOAD LEVEL FOR THE STATED TERM OF THE CONTRACT AND
3 UNDER THE SAME TERMS AND CONDITIONS AS THOSE STATED IN THE CONTRACT.

4 (3) "LARGE LOAD CUSTOMER" MEANS A COMMERCIAL OR
5 INDUSTRIAL CUSTOMER FOR RETAIL ELECTRIC SERVICE THAT:

6 (I) HAS OR IS PROJECTED TO HAVE AN AGGREGATE MONTHLY
7 DEMAND OF AT LEAST 100 MEGAWATTS; AND

8 (II) HAS OR IS PROJECTED TO HAVE A LOAD FACTOR OF OVER
9 80%.

10 (4) "LOAD RAMP PERIOD" MEANS THE PERIOD OF TIME FROM
11 COMMENCEMENT OF SERVICE UNTIL A LARGE LOAD CUSTOMER'S BILLING
12 CALCULATION IS BASED ON THE FULL CONTRACT CAPACITY.

13 (B) IT IS THE INTENT OF THE GENERAL ASSEMBLY THAT RESIDENTIAL
14 RETAIL ELECTRIC CUSTOMERS IN THE STATE SHOULD NOT BEAR THE FINANCIAL
15 RISKS ASSOCIATED WITH LARGE LOAD CUSTOMERS INTERCONNECTING TO THE
16 ELECTRIC SYSTEM SERVING THE STATE.

17 (C) (1) ON OR BEFORE SEPTEMBER 1, 2026, EACH ELECTRIC COMPANY
18 SHALL SUBMIT TO THE COMMISSION FOR APPROVAL A SPECIFIC RATE SCHEDULE
19 FOR LARGE LOAD CUSTOMERS THAT ACCOMPLISHES THE INTENT OF SUBSECTION
20 (B) OF THIS SECTION.

21 (2) (I) SERVICE UNDER A SPECIFIC RATE SCHEDULE SHALL BE
22 AVAILABLE TO LARGE LOAD CUSTOMERS THAT WILL USE, WITHIN THE INITIAL
23 CONTRACT TERM:

24 1. A MONTHLY MAXIMUM DEMAND OF MORE THAN 100
25 MEGAWATTS AT A SINGLE LOCATION; OR

26 2. AN AGGREGATED CONTRACT CAPACITY IN THE
27 ELECTRIC COMPANY'S SERVICE TERRITORY OF MORE THAN 100 MEGAWATTS.

28 (II) EXCEPT AS PROVIDED IN SUBPARAGRAPH (III) OF THIS
29 PARAGRAPH, LARGE LOAD CUSTOMERS THAT QUALIFY FOR A SPECIFIC RATE
30 SCHEDULE AFTER THE EFFECTIVE DATE OF THAT SCHEDULE:

31 1. SHALL TAKE SERVICE UNDER THE SPECIFIC RATE
32 SCHEDULE; AND

1 2. MAY NOT BE ALLOWED TO TAKE SERVICE UNDER ANY
2 OTHER EXISTING SCHEDULE.

3 (III) A SPECIFIC RATE SCHEDULE DOES NOT APPLY TO THE
4 FACILITY OF AN EXISTING LARGE LOAD CUSTOMER THAT HAS SIGNED A SERVICE
5 AGREEMENT BEFORE THE EFFECTIVE DATE OF THE SCHEDULE IF:

6 1. THE LARGE LOAD CUSTOMER'S EXISTING LOAD DOES
7 NOT EXPAND BY MORE THAN 25 MEGAWATTS AT THAT FACILITY UNDER THE
8 EXISTING SERVICE AGREEMENT; OR

9 2. THE LARGE LOAD CUSTOMER DOES NOT SIGN A NEW
10 SERVICE AGREEMENT TO EXPAND THE FACILITY'S LOAD BY MORE THAN 25
11 MEGAWATTS ABOVE THE CONTRACT CAPACITY OF THE EXISTING SERVICE
12 AGREEMENT.

13 (D) IN MAKING A DETERMINATION ON WHETHER TO APPROVE A SPECIFIC
14 RATE SCHEDULE SUBMITTED UNDER SUBSECTION (C) OF THIS SECTION, THE
15 COMMISSION SHALL CONSIDER WHETHER THE RATE SCHEDULE:

16 (1) SUBJECT TO SUBSECTION (E) OF THIS SECTION, REQUIRES A
17 LARGE LOAD CUSTOMER TO COVER THE JUST AND REASONABLE COSTS ASSOCIATED
18 WITH ANY ELECTRIC TRANSMISSION OR DISTRIBUTION SYSTEM BUILDOUT
19 REQUIRED TO:

20 (I) INTERCONNECT THE LARGE LOAD CUSTOMER TO THE
21 ELECTRIC SYSTEM SERVING THE STATE; OR

22 (II) SERVE THE LARGE LOAD CUSTOMER;

23 (2) PROTECTS ELECTRIC SYSTEM RELIABILITY, INCLUDING
24 PROTECTING ELECTRIC SYSTEM RELIABILITY THROUGH THE USE OF:

25 (I) LOAD RAMP PERIODS;

26 (II) MINIMUM BILLING DEMAND FOR ELECTRIC DISTRIBUTION
27 AND TRANSMISSION SERVICE THAT IS A HIGH PERCENTAGE OF A LARGE LOAD
28 CUSTOMER'S CONTRACT CAPACITY;

29 (III) LONG-TERM CONTRACTUAL COMMITMENTS AND EXIT FEES;

30 (IV) GUARANTEE OR COLLATERAL REQUIREMENTS; AND

1 (V) PENALTIES AND REIMBURSEMENT REQUIREMENTS FOR
2 THE LARGE LOAD CUSTOMER IF THE LARGE LOAD CUSTOMER DELAYS OR CANCELS
3 A PROJECT AFTER THE ELECTRIC COMPANY HAS BEGUN BUILDOUT TO
4 ACCOMMODATE THE LARGE LOAD CUSTOMER; AND

5 (3) SUFFICIENTLY ENSURES THAT THE ALLOCATION OF COSTS TO
6 LARGE LOAD CUSTOMERS UNDER THE SCHEDULE DOES NOT RESULT IN CUSTOMERS
7 THAT ARE NOT LARGE LOAD CUSTOMERS UNREASONABLY SUBSIDIZING THE COSTS
8 OF LARGE LOAD CUSTOMERS UNDER THE SCHEDULE.

9 (E) THE COSTS ASSOCIATED WITH ANY ELECTRIC TRANSMISSION OR
10 DISTRIBUTION SYSTEM BUILDOUT REQUIRED UNDER SUBSECTION (D)(1) OF THIS
11 SECTION MAY BE PAID OVER MULTIPLE YEARS OF A LARGE LOAD CUSTOMER'S
12 CONTRACT FOR SERVICE, NOT TO EXCEED 5 YEARS.

13 (F) BEFORE SIGNING A CONTRACT FOR SERVICE UNDER A SPECIFIC RATE
14 SCHEDULE SUBMITTED UNDER SUBSECTION (C) OF THIS SECTION, A LARGE LOAD
15 CUSTOMER UNDER THE SCHEDULE IS REQUIRED TO:

16 (1) SUBMIT A REQUEST FOR A LOAD STUDY TO DETERMINE THE
17 NECESSARY CONTRACT CAPACITY FOR THE LARGE LOAD CUSTOMER AND PAY ANY
18 APPLICABLE FEES ASSOCIATED WITH THE STUDY;

19 (2) DESIGNATE A SPECIFIC SITE WHERE THE LARGE LOAD
20 CUSTOMER'S PROJECT WILL BE CONSTRUCTED AND SERVED BY THE ELECTRIC
21 COMPANY;

22 (3) OWN OR HAVE THE EXCLUSIVE RIGHT TO USE THE LAND
23 DESIGNATED IN ITEM (2) OF THIS SUBSECTION FOR THE PROJECT; AND

24 (4) MEET ANY OTHER REQUIREMENTS SPECIFIED UNDER THE RATE
25 SCHEDULE.

26 (G) (1) ON OR BEFORE JUNE 1, 2026, THE COMMISSION SHALL ADOPT
27 REGULATIONS TO CARRY OUT THIS SECTION.

28 (2) THE REGULATIONS SHALL:

29 (I) ESTABLISH MINIMUM NOTICE REQUIREMENTS AND
30 DEADLINES RELATED TO LOAD STUDY REQUESTS AND CONTRACT TERMINATIONS
31 AND ADJUSTMENTS;

1 (II) IF CONSIDERED NECESSARY BY THE COMMISSION, SPECIFY
2 COMMON FORMS OF ACCEPTABLE COLLATERAL TO SATISFY THE REQUIREMENTS OF
3 THIS SECTION; AND

4 (III) ESTABLISH DEADLINES RELATED TO COMPLETION OF LOAD
5 STUDIES AND PAYMENT OF FEES.

6 4-213.

7 (A) THIS SECTION APPLIES ONLY TO A PUBLIC SERVICE COMPANY THAT IS
8 AN ELECTRIC COMPANY, GAS COMPANY, OR COMBINATION GAS AND ELECTRIC
9 COMPANY.

10 (B) (1) A PUBLIC SERVICE COMPANY MAY FILE A MULTIYEAR RATE PLAN
11 FOR DISTRIBUTION RATES.

12 (2) A MULTIYEAR RATE PLAN UNDER THIS SUBSECTION:

13 (I) SHALL DEMONSTRATE THAT THE PLAN IS IN THE PUBLIC
14 INTEREST; AND

15 (II) MAY NOT ALLOW FOR THE PUBLIC SERVICE COMPANY TO
16 FILE FOR RECONCILIATION OF COST OR REVENUE VARIANCES THAT DIFFER FROM
17 THE FORECASTS USED BY THE COMMISSION TO ESTABLISH THE JUST AND
18 REASONABLE RATE.

19 (C) UNLESS OTHERWISE AUTHORIZED BY LAW, THE COMMISSION MAY
20 APPROVE THE USE OF A MULTIYEAR RATE PLAN THAT MEETS THE REQUIREMENTS
21 OF SUBSECTION (B) OF THIS SECTION.

22 4-214.

23 (A) IN THIS SECTION, “NONPIPELINE ALTERNATIVE” MEANS AN
24 INVESTMENT OR ACTIVITY THAT DEFERS, REDUCES, OR ELIMINATES THE NEED TO
25 CONSTRUCT A NEW GAS PIPELINE.

26 (B) NOTHING IN THIS SECTION MAY BE CONSTRUED TO RESTRICT AN
27 INVESTOR-OWNED GAS COMPANY’S ABILITY TO MAKE IMPROVEMENTS TO ITS GAS
28 SYSTEM TO ENSURE THE SAFE AND RELIABLE OPERATION OF THE SYSTEM.

29 (C) AN INVESTOR-OWNED GAS COMPANY MAY RECOVER REASONABLE AND
30 PRUDENT COSTS ASSOCIATED WITH A GAS INFRASTRUCTURE INVESTMENT FOR A
31 PLANNED PIPELINE REPLACEMENT IF THE INVESTOR-OWNED GAS COMPANY
32 DEMONSTRATES AT A RATE SETTING PROCEEDING:

1 (1) THE CUSTOMER BENEFITS OF THE INVESTMENT;

2 (2) THAT THE INVESTOR-OWNED GAS COMPANY ANALYZED
3 COST-EFFECTIVE OPTIONS THAT ACHIEVE SAFETY BENEFITS COMPARABLE TO THE
4 INVESTMENTS AND DEFER, REDUCE, OR ELIMINATE THE NEED TO REPLACE,
5 UPGRADE, OR CONSTRUCT NEW COMPONENTS, INCLUDING AN ANALYSIS OF:

6 (I) FOR NEW INVESTMENTS UNRELATED TO SAFETY,
7 NONPIPELINE ALTERNATIVES; AND

8 (II) LEAK DETECTION AND REPAIR; AND

9 (3) THE ESTIMATED RISK REDUCTION ASSOCIATED WITH A
10 SAFETY-RELATED INVESTMENT, IF APPLICABLE.

11 4-504.

12 (A) THIS SECTION APPLIES ONLY TO A PUBLIC SERVICE COMPANY THAT IS
13 AN INVESTOR-OWNED ELECTRIC COMPANY, GAS COMPANY, OR COMBINATION GAS
14 AND ELECTRIC COMPANY.

15 (B) A PUBLIC SERVICE COMPANY MAY NOT RECOVER THROUGH RATES ANY
16 COSTS ASSOCIATED WITH:

17 (1) MEMBERSHIP, DUES, SPONSORSHIPS, OR CONTRIBUTIONS TO AN
18 INDUSTRY TRADE ASSOCIATION, GROUP, OR RELATED ENTITY EXEMPT FROM
19 TAXATION UNDER § 501(C)(6) OF THE INTERNAL REVENUE CODE; OR

20 (2) THE ACQUISITION, USE, OR ALLOCATION OF COSTS ASSOCIATED
21 WITH A PRIVATE PLANE THAT IS OWNED OR LEASED BY THE PUBLIC SERVICE
22 COMPANY OR ITS HOLDING COMPANY.

23 5-305.

24 (a) This section applies to a project by an investor-owned gas company, electric
25 company, or combination gas and electric company involving the construction,
26 reconstruction, installation, demolition, restoration, or alteration of any underground gas
27 or electric infrastructure of the company, and any related traffic control activities.

28 (b) An investor-owned gas company, electric company, or combination gas and
29 electric company shall require a contractor or subcontractor on a project described in
30 subsection (a) of this section to pay its employees not less than the prevailing wage rate
31 determined solely by the Commissioner of Labor and Industry in a process substantially

1 similar to the process established under Title 17, Subtitle 2 of the State Finance and
2 Procurement Article.

3 (c) In accordance with Title 3, Subtitle 5 of the Labor and Employment Article,
4 the Maryland Department of Labor shall enforce the requirement under subsection (b) of
5 this section for contractors and subcontractors to pay employees not less than the prevailing
6 wage rate determined solely by the Commissioner of Labor and Industry.

7 (D) A CONTRACT ENTERED INTO AFTER MARCH 1, 2024, BY AN
8 INVESTOR-OWNED GAS COMPANY, ELECTRIC COMPANY, OR COMBINATION GAS AND
9 ELECTRIC COMPANY THAT IS FOR THE CONSTRUCTION, RECONSTRUCTION,
10 INSTALLATION, DEMOLITION, RESTORATION, OR ALTERATION OF ANY
11 UNDERGROUND GAS OR ELECTRIC INFRASTRUCTURE, AND ANY RELATED TRAFFIC
12 CONTROL ACTIVITIES, INCLUDES A CONTRACT THAT HAS BEEN EXECUTED,
13 AMENDED, OR ALTERED AFTER MARCH 1, 2024.

14 7-211.

15 (A) THE GENERAL ASSEMBLY FINDS AND DECLARES THAT IT IS THE POLICY
16 OF THE STATE TO ENCOURAGE THE DEVELOPMENT OF CLEAN, CARBON-FREE
17 NUCLEAR POWER, INCLUDING DEVELOPMENT THROUGH INNOVATIVE DESIGNS.

18 (B) THE MARYLAND ENERGY ADMINISTRATION, IN COORDINATION WITH
19 THE COMMISSION AND THE DEPARTMENT OF NATURAL RESOURCES, SHALL
20 PURSUE:

21 (1) COST-SHARING AGREEMENTS WITH NEIGHBORING STATES IN THE
22 PJM REGION TO MITIGATE THE RISKS OF DEVELOPING NEW NUCLEAR ENERGY
23 GENERATING STATIONS; AND

24 (2) AGREEMENTS WITH FEDERAL AGENCIES REGARDING THE SITING
25 OF SMALL MODULAR REACTORS:

26 (I) ON FEDERAL LAND; OR

27 (II) ON OR NEAR FEDERAL FACILITIES, INCLUDING MILITARY
28 AND NATIONAL SECURITY INSTALLATIONS.

29 (C) ON OR BEFORE DECEMBER 1, 2026, THE MARYLAND ENERGY
30 ADMINISTRATION SHALL REPORT TO THE GENERAL ASSEMBLY, IN ACCORDANCE
31 WITH § 2-1257 OF THE STATE GOVERNMENT ARTICLE, ON:

32 (1) THE STATUS OF THE EFFORTS MADE UNDER SUBSECTION (B) OF
33 THIS SECTION, INCLUDING AN ASSESSMENT OF ANY OPPORTUNITIES TO
34 PARTICIPATE WITH OTHER STATES, FEDERAL AGENCIES, AND PUBLIC OR PRIVATE

PARTNERS IN A MULTISTATE PROCUREMENT OF NEW NUCLEAR ENERGY TECHNOLOGY; AND

(2) AN EVALUATION AND STATUS OF THE NUCLEAR ENERGY PROCUREMENT PROCESS ESTABLISHED UNDER SUBTITLE 12, ~~PART II~~ PART III OF THIS TITLE.

7-216.

(a) (1) In this section the following words have the meanings indicated.

(2) (i) “Energy storage device” means a resource capable of absorbing electrical energy, storing it for a period of time, and delivering the energy for use at a later time as needed, regardless of where the resource is located on the electric [distribution] system.

(ii) “Energy storage device” includes all types of electric storage technologies, regardless of their size, storage medium, or operational purpose, including:

1. thermal storage;

2. electrochemical storage;

3. [virtual power plants] THERMO-MECHANICAL STORAGE; and

4. hydrogen-based storage.

(3) “Investor-owned electric company” means an electric company that is not a municipal electric utility or an electric cooperative.

7-216.2.

(A) IN THIS SECTION, “ENERGY STORAGE DEVICE” HAS THE MEANING STATED IN § 7-216 OF THIS SUBTITLE.

(B) (1) THE GENERAL ASSEMBLY FINDS AND DECLARES THAT THE STATE HAS A GOAL OF REACHING AT LEAST 150 MEGAWATTS OF DISTRIBUTION-CONNECTED FRONT-OF-THE-METER ENERGY STORAGE DEVICES.

(2) ON OR BEFORE JULY 1, 2025, AND ON OR BEFORE JULY 1, 2026, THE COMMISSION SHALL NOTIFY EACH INVESTOR-OWNED ELECTRIC COMPANY OF ITS PROPORTION OF THE GOAL ESTABLISHED UNDER THIS SUBSECTION, BASED ON:

(I) THE ELECTRIC COMPANY’S SERVICE LOAD; OR

(II) OTHER CRITERIA ESTABLISHED BY THE COMMISSION.

(C) (1) ON OR BEFORE NOVEMBER 1, 2025, THE COMMISSION SHALL REQUIRE EACH INVESTOR-OWNED ELECTRIC COMPANY TO SUBMIT A PLAN TO ACHIEVE UP TO ONE-THIRD OF THE PROPORTION OF DISTRIBUTION-CONNECTED FRONT-OF-THE-METER ENERGY STORAGE DEVICES NECESSARY TO REACH THE ELECTRIC COMPANY'S APPORTIONMENT OF THE GOAL STATED IN SUBSECTION (B) OF THIS SECTION.

(2) ON OR BEFORE NOVEMBER 1, 2026, THE COMMISSION SHALL REQUIRE EACH INVESTOR-OWNED ELECTRIC COMPANY TO SUBMIT A PLAN FOR THE BALANCE OF THE PROPORTION OF DISTRIBUTION-CONNECTED FRONT-OF-THE-METER ENERGY STORAGE DEVICES NECESSARY TO REACH THE ELECTRIC COMPANY'S APPORTIONMENT OF THE GOAL STATED IN SUBSECTION (B) OF THIS SECTION.

(3) ON OR BEFORE MAY 1, 2026, FOR PLANS SUBMITTED IN ACCORDANCE WITH PARAGRAPH (1) OF THIS SUBSECTION, AND ON OR BEFORE MAY 1, 2027, FOR PLANS SUBMITTED IN ACCORDANCE WITH PARAGRAPH (2) OF THIS SUBSECTION, THE COMMISSION SHALL:

(I) EVALUATE EACH PLAN;

(II) ACCEPT PUBLIC COMMENTS ON EACH PLAN; AND

(III) ISSUE AN ORDER FOR EACH PLAN THAT:

1. APPROVES THE PLAN;

2. APPROVES THE PLAN WITH MODIFICATIONS THAT THE COMMISSION CONSIDERS NECESSARY; OR

3. REJECTS THE PLAN, WITH AN EXPLANATION OF THE REASONS FOR THE REJECTION.

(4) THE ENERGY STORAGE DEVICES CONSTRUCTED OR PROCURED UNDER EACH PLAN SHALL INCLUDE A COMBINATION OF DEVICES OWNED BY THE INVESTOR-OWNED ELECTRIC COMPANY AND DEVICES OWNED BY A THIRD PARTY, WITH A GOAL OF 30% OF THE DEVICES BEING OWNED BY A THIRD PARTY.

(5) (I) THE ENERGY STORAGE DEVICES THAT ARE CONSTRUCTED OR PROCURED UNDER A PLAN SUBMITTED BY NOVEMBER 1, 2025, SHALL BE OPERATIONAL BY NOVEMBER 1, 2027.

1 (II) THE ENERGY STORAGE DEVICES THAT ARE CONSTRUCTED
2 OR PROCURED UNDER A PLAN SUBMITTED BY NOVEMBER 1, 2026, SHALL BE
3 OPERATIONAL BY NOVEMBER 1, 2028.

4 (III) THE COMMISSION MAY EXTEND A DEADLINE UNDER THIS
5 PARAGRAPH FOR GOOD CAUSE.

6 (D) THE COMMISSION SHALL REQUIRE EACH PLAN TO DEMONSTRATE THAT
7 THE CONSTRUCTION OR PROCUREMENT OF EACH ENERGY STORAGE DEVICE:

8 (1) IS COST-EFFECTIVE IN CONSIDERATION OF A COST-BENEFIT
9 ANALYSIS, INCLUDING A DEMONSTRATION OF ANY:

10 (I) AVOIDED OR DELAYED TRANSMISSION, DISTRIBUTION, AND
11 GENERATION COSTS; AND

12 (II) AVOIDED EMISSIONS IN THE SHORT TERM AND PROJECTED
13 EMISSIONS IN THE LONG TERM, MEASURED USING THE SOCIAL COST OF CARBON, AS
14 DETERMINED BY THE U.S. ENVIRONMENTAL PROTECTION AGENCY AS OF JANUARY
15 1, 2025;

16 (2) CAN BE COMPLETED WITHIN 18 MONTHS AFTER THE PLAN IS
17 APPROVED; AND

18 (3) COMPLIES WITH ANY OTHER FACTORS DETERMINED BY THE
19 COMMISSION.

20 (E) (1) A DEVELOPER OF A THIRD-PARTY-OWNED ENERGY STORAGE
21 DEVICE CONSTRUCTED IN ACCORDANCE WITH THIS SECTION SHALL ENSURE THAT
22 WORKERS ARE PAID NOT LESS THAN THE PREVAILING WAGE RATE DETERMINED
23 UNDER TITLE 17, SUBTITLE 2 OF THE STATE FINANCE AND PROCUREMENT
24 ARTICLE.

25 (2) AN ENERGY STORAGE DEVICE CONSTRUCTED AND OWNED BY AN
26 ELECTRIC COMPANY SHALL BE CONSTRUCTED BY:

27 (I) EMPLOYEES OF THE ELECTRIC COMPANY; OR

28 (II) CONTRACTORS THAT SHALL ENSURE THAT WORKERS
29 CONSTRUCTING THE ENERGY STORAGE DEVICE ARE PAID NOT LESS THAN THE
30 PREVAILING WAGE RATE DETERMINED UNDER TITLE 17, SUBTITLE 2 OF THE STATE
31 FINANCE AND PROCUREMENT ARTICLE.

1 **(3) (I) AN INVESTOR-OWNED ELECTRIC COMPANY SHALL**
2 **OPERATE AND MAINTAIN ENERGY STORAGE DEVICES INSTALLED BY THE ELECTRIC**
3 **COMPANY IN ACCORDANCE WITH THIS SECTION.**

4 **(II) IN PERFORMING THE MAINTENANCE AND OPERATIONS**
5 **REQUIRED UNDER SUBPARAGRAPH (I) OF THIS PARAGRAPH, AN INVESTOR-OWNED**
6 **ELECTRIC COMPANY SHALL MEET WITH THE EMPLOYEE BARGAINING UNIT'S LABOR**
7 **REPRESENTATIVE AND CONFER IN GOOD FAITH REGARDING THE VIABILITY OF:**

8 **1. ALLOCATING MAINTENANCE AND OPERATIONS WORK**
9 **TO CURRENT BARGAINING UNIT EMPLOYEES;**

10 **2. TRAINING CURRENT BARGAINING UNIT EMPLOYEES**
11 **TO PERFORM MAINTENANCE AND OPERATIONS WORK;**

12 **3. HIRING QUALIFIED INDIVIDUALS TO PERFORM**
13 **MAINTENANCE AND OPERATION WORK;**

14 **4. TRAINING NEWLY HIRED INDIVIDUALS TO PERFORM**
15 **MAINTENANCE AND OPERATIONS WORK; AND**

16 **5. MAINTAINING AND OPERATING STORAGE DEVICES IN**
17 **ACCORDANCE WITH PARAGRAPH (4) OF THIS SUBSECTION.**

18 **(4) (I) SUBJECT TO SUBPARAGRAPH (II) OF THIS PARAGRAPH, AN**
19 **INVESTOR-OWNED ELECTRIC COMPANY MAY CONTRACT ANY WORK UNDER THIS**
20 **SECTION NOT CONDUCTED BY THE COMPANY'S EMPLOYEE BARGAINING UNIT TO A**
21 **QUALIFIED CONTRACTOR.**

22 **(II) AN INVESTOR-OWNED ELECTRIC COMPANY SHALL**
23 **REQUIRE A CONTRACTOR OR SUBCONTRACTOR ON A PROJECT UNDER THIS SECTION**
24 **TO:**

25 **1. PAY THE AREA PREVAILING WAGE RATE DETERMINED**
26 **BY THE COMMISSIONER OF LABOR AND INDUSTRY, INCLUDING WAGES AND FRINGE**
27 **BENEFITS; AND**

28 **2. OFFER HEALTH CARE AND RETIREMENT BENEFITS TO**
29 **THE EMPLOYEES WORKING ON THE PROJECT.**

30 **(F) (1) EACH ENERGY STORAGE PROJECT CONSTRUCTED IN**
31 **ACCORDANCE WITH THIS SECTION SHALL INCLUDE A PROPOSED DECOMMISSIONING**
32 **PLAN.**

(2) THE PROPOSED DECOMMISSIONING PLAN SHALL INCLUDE A PLAN TO MAXIMIZE THE RECYCLING OR REUSE OF ALL QUALIFYING COMPONENTS OF EACH ENERGY STORAGE DEVICE.

(3) THE OWNER OR OPERATOR OF AN ENERGY STORAGE DEVICE MAY SUBMIT A REVISED RECYCLING AND REUSE PLAN THAT INCORPORATES EMERGING RECYCLING AND REUSE OPPORTUNITIES UP TO 1 YEAR BEFORE EXECUTING THE DECOMMISSIONING PLAN.

7-224.

(a) (1) Beginning January 1, 2025, and on or before January 1 every 3 years, starting in 2027, the Department shall procure or provide to low-income individuals energy efficiency and conservation programs and services, demand response programs and services, and beneficial electrification programs and services that achieve the greenhouse gas emissions reduction targets established for the Department under paragraph (2) of this subsection.

(2) For the period 2025–2033, the programs and services required under paragraph (1) of this subsection shall be on a trajectory to achieve greenhouse gas reductions after 2027 of at least 0.9% of the baseline determined under subsection (b) of this section.

(3) (i) When establishing greenhouse gas emissions reduction targets under this subsection, the Commission shall measure the greenhouse gas emissions from electricity using current data and projections from the Department of the Environment.

(ii) The greenhouse gas emissions reduction targets established under this subsection shall be measured in metric tons.

(4) The greenhouse gas reductions achieved to meet the targets established under paragraph (2) of this subsection shall count toward the achievement of the greenhouse gas reduction target established under § 7–223(b) of this subtitle.

(5) The target greenhouse gas savings shall be achieved based on the 3-year average of the Department's plan submitted in accordance with subsection (d) of this section.

(6) For 2025 and 2026:

(i) the Commission shall, after making appropriate findings, determine whether the Department's existing 2024–2026 plan must be modified to comply with:

1. the targets established in this subsection; and

1 2. § 7–225(d) of this subtitle; and

2 (ii) the Department;

3 1. shall provide information as required by the Commission
4 to assist in making the determination in item (i) of this paragraph; and

5 2. is only required to file new plans in accordance with
6 subsection (d) of this section and § 7–225 of this subtitle if directed by the Commission.

7 (b) As a baseline for determining greenhouse gas emissions reduction targets
8 under this section, the Commission shall use the greenhouse gas emissions resulting from
9 the direct consumption of gas and electricity by low-income residential households in 2016,
10 as determined by the Department of the Environment.

11 (c) [(1) The] WHEN CALCULATING THE ACHIEVEMENT OF GREENHOUSE
12 GAS EMISSIONS REDUCTION TARGETS UNDER THIS SECTION, THE Department may
13 procure or provide savings that are achieved through [funding sources that meet the
14 standards of program funding through utility rates or the U.S. Department of Energy] ALL
15 FUNDING SOURCES, TO THE EXTENT THAT THE SAVINGS FROM THOSE FUNDING
16 SOURCES ARE ACHIEVED:

17 (1) IN A MANNER CONSISTENT WITH REQUIREMENTS OF THE U.S.
18 DEPARTMENT OF ENERGY; OR

19 (2) IN A MANNER OTHERWISE CONSISTENT WITH THE ENERGY
20 SAVINGS REQUIREMENTS APPLICABLE TO THOSE FUNDING SOURCES.

21 [(2) The Department may use the savings achieved through all funding
22 sources toward calculating the targeted greenhouse gas reductions if the funding sources
23 meet the standards of programs funded through:

24 (i) a surcharge under § 7–222 of this subtitle; or

25 (ii) the U.S. Department of Energy.]

26 ~~7–506.1.~~ 7–505.

27 (c) (1) Notwithstanding any other provision of law, including subsection (d) of
28 this section, AND SUBJECT TO § 4–213 OF THIS ARTICLE, the Commission may regulate
29 the regulated services of an electric company through alternative forms of regulation.

30 (2) The Commission may adopt an alternative form of regulation under this
31 section if the Commission finds, after notice and hearing, that the alternative form of
32 regulation:

(i) protects consumers;

(ii) ensures the quality, availability, and reliability of regulated electric services; and

(iii) is in the interest of the public, including shareholders of the electric company.

(3) Alternative forms of regulation may include:

(i) price regulation, including price freezes or caps;

(ii) revenue regulation;

(iii) ranges of authorized return;

(iv) rate of return;

(v) categories of services; or

(vi) price-indexing.

7-506.1.

(A) (1) IN THIS SECTION THE FOLLOWING WORDS HAVE THE MEANINGS INDICATED.

(2) “CONSTRUCTION” HAS THE MEANING STATED IN § 7-207 OF THIS TITLE.

(3) “LARGE LOAD CUSTOMER” MEANS A COMMERCIAL OR INDUSTRIAL CUSTOMER WITH AN EXPECTED LOAD DEMAND OF AT LEAST 100 MEGAWATTS.

(B) THIS SECTION DOES NOT APPLY TO THE USE OF ELECTRICITY FROM AN ON-SITE GENERATING STATION THAT HAS BEEN APPROVED UNDER § 7-207.1 OF THIS TITLE.

(C) EXCEPT AS PROVIDED BY FEDERAL LAW AND ~~SUBSECTION (D)~~ SUBSECTIONS (D) AND (F) OF THIS SECTION AND UNTIL THE STATE CEASES TO BE A NET IMPORTER OF ELECTRICITY, AN ELECTRICITY SUPPLIER OR OTHER OWNER OF A GENERATING STATION MAY NOT ENTER INTO A CONTRACT FOR THE PROVISION OF THE DIRECT SUPPLY OF ELECTRICITY TO A COMMERCIAL OR INDUSTRIAL CUSTOMER IN A WAY THAT BYPASSES:

(1) INTERCONNECTION WITH THE ELECTRIC TRANSMISSION AND DISTRIBUTION SYSTEMS; OR

(D) AN ELECTRICITY SUPPLIER OR OTHER OWNER OF A GENERATING STATION MAY ENTER INTO A CONTRACT FOR THE PROVISION OF THE DIRECT SUPPLY OF ELECTRICITY TO A LARGE LOAD CUSTOMER IN A WAY THAT BYPASSES ~~INTERCONNECTION~~ DIRECT INTERCONNECTION OF THE LOAD WITH THE ELECTRIC TRANSMISSION AND DISTRIBUTION SYSTEMS OR THE DISTRIBUTION SERVICES OF AN ELECTRIC COMPANY IF THE GENERATING STATION:

(II) CREATES NEW GENERATION OUTPUT AT A LEVEL THAT MEETS 100% OF THE LARGE LOAD CUSTOMER'S EXPECTED LOAD DEMAND; AND

**(I) A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY
FOR THE CONSTRUCTION OF THE GENERATING STATION IN ACCORDANCE WITH §
7-207 OF THIS TITLE AND ANY OTHER ASSOCIATED STANDARD; AND**

(E) THE COMMISSION MAY APPLY TO A LARGE LOAD CUSTOMER AND ANY GENERATING STATION SUPPLYING ELECTRICITY TO THE LARGE LOAD CUSTOMER IN ACCORDANCE WITH THIS SECTION ANY DIRECT OR INDIRECT COSTS AND FEES THAT ARE NORMALLY APPLIED TO THE RETAIL ELECTRIC CUSTOMERS IN THE SERVICE TERRITORY IN WHICH THE LARGE LOAD CUSTOMER OR GENERATING STATION IS LOCATED IF THE DIRECT OR INDIRECT COSTS AND FEES ARE ATTRIBUTABLE TO THE LARGE LOAD CUSTOMER AND ANY GENERATING STATION SUPPLYING ELECTRICITY TO THE LARGE LOAD CUSTOMER.

(1) RELIES SOLELY ON NEW GENERATION OUTPUT; AND

(2) DOES NOT INTERCONNECT WITH:

(I) THE ELECTRIC TRANSMISSION OR DISTRIBUTION SYSTEMS;

(II) ANY LOAD CONNECTED TO THE ELECTRIC TRANSMISSION
OR DISTRIBUTION SYSTEMS; OR

(III) ANY OTHER GENERATING STATION.

SUBTITLE 12. ENERGY SOLICITATION AND PROCUREMENT.

**PART I. ~~EMERGENCY ENERGY PROCUREMENT~~ DEFINITIONS; GENERAL
PROVISIONS.**

7-1201.

(A) IN THIS PART THE FOLLOWING WORDS HAVE THE MEANINGS
INDICATED.

(B) “DISPATCHABLE ENERGY GENERATION” MEANS A GENERATING
STATION OR ENERGY STORAGE DEVICE WITH:

(1) AN EFFECTIVE LOAD CARRYING CAPABILITY OF AT LEAST 65%, AS
DETERMINED BY PJM INTERCONNECTION’S MOST RECENT ELCC CLASS RATINGS;
AND

(2) A LOWER GREENHOUSE GAS EMISSIONS PROFILE THAN COAL OR
OIL ENERGY GENERATING STATIONS.

(C) “EFFECTIVE LOAD CARRYING CAPABILITY” OR “ELCC” MEANS THE
EXPECTED CAPACITY CONTRIBUTION OF AN ENERGY RESOURCE DURING PJM
INTERCONNECTION’S OPERATING HOURS WHEN THERE IS HIGH ELECTRICITY
DEMAND AND LOW RESOURCE OUTPUT.

(D) “EFFECTIVE NAMEPLATE CAPACITY” MEANS THE AMOUNT OF ENERGY
AN ENERGY STORAGE DEVICE CAN DELIVER CONTINUOUSLY TO THE ELECTRIC
SYSTEM OVER A PERIOD OF AT LEAST 4 HOURS.

~~(D)~~ (E) “ENERGY STORAGE DEVICE” HAS THE MEANING STATED IN §
7-216 OF THIS TITLE.

~~(E)~~ (F) “GENERATING STATION” HAS THE MEANING STATED IN § 7-207 OF
THIS TITLE.

(G) “LARGE CAPACITY ENERGY RESOURCE” MEANS A GENERATING STATION
THAT:

1 **(1) ON OR BEFORE JANUARY 1, 2025:**

2 **(I) HAS APPLIED TO PJM FOR INTERCONNECTION APPROVAL;**

3 **OR**

4 **(II) HAS BEEN APPROVED BY PJM FOR INTERCONNECTION;**

5 **AND**

6 **(2) HAS A CAPACITY RATING EQUAL TO OR GREATER THAN 20**
7 **MEGAWATTS AFTER ACCOUNTING FOR THE EFFECTIVE LOAD CARRYING**
8 **CAPABILITY.**

9 **7-1202.**

10 **(A) AN APPLICATION FOR A PROPOSED PROJECT UNDER PARTS III AND IV**
11 **OF THIS SUBTITLE IS SUBJECT TO A COMMUNITY BENEFIT AGREEMENT.**

12 **(B) A COMMUNITY BENEFIT AGREEMENT SHALL:**

13 **(1) PROMOTE INCREASED OPPORTUNITIES FOR LOCAL BUSINESSES**
14 **AND SMALL, MINORITY, WOMEN-OWNED, AND VETERAN-OWNED BUSINESSES IN THE**
15 **CLEAN ENERGY INDUSTRY;**

16 **(2) ENSURE THE TIMELY, SAFE, AND EFFICIENT COMPLETION OF THE**
17 **PROJECT BY:**

18 **(I) FACILITATING A STEADY SUPPLY OF HIGHLY SKILLED**
19 **CRAFT WORKERS WHO SHALL BE PAID NOT LESS THAN THE PREVAILING WAGE RATE**
20 **DETERMINED BY THE COMMISSIONER OF LABOR AND INDUSTRY UNDER TITLE 17,**
21 **SUBTITLE 2 OF THE STATE FINANCE AND PROCUREMENT ARTICLE; AND**

22 **(II) GUARANTEEING THAT THE CONSTRUCTION WORK**
23 **PERFORMED IN CONNECTION WITH THE PROJECT WILL BE SUBJECT TO AN**
24 **AGREEMENT THAT:**

25 **1. ESTABLISHES THE TERMS AND CONDITIONS OF**
26 **EMPLOYMENT AT THE CONSTRUCTION SITE OF THE PROJECT OR A PORTION OF THE**
27 **PROJECT;**

28 **2. GUARANTEES AGAINST STRIKES, LOCKOUTS, AND**
29 **SIMILAR DISRUPTIONS;**

1 3. ENSURES THAT ALL WORK ON THE PROJECT FULLY
2 CONFORMS TO ALL RELEVANT STATE AND FEDERAL LAWS, RULES, AND
3 REGULATIONS, INCLUDING ALL REQUIRED TRAINING FOR EMPLOYEES;

4 4. CREATES MUTUALLY BINDING PROCEDURES FOR
5 RESOLVING LABOR DISPUTES ARISING DURING THE TERM OF THE DISPATCHABLE
6 ENERGY GENERATION PROJECT;

7 5. SETS FORTH OTHER MECHANISMS FOR
8 LABOR-MANAGEMENT COOPERATION ON MATTERS OF MUTUAL INTEREST AND
9 CONCERN, INCLUDING PRODUCTIVITY, QUALITY OF WORK, SAFETY, AND HEALTH;
10 AND

11 6. BINDS ALL CONTRACTORS AND SUBCONTRACTORS TO
12 THE TERMS OF THE AGREEMENT THROUGH THE INCLUSION OF APPROPRIATE
13 PROVISIONS IN ALL RELEVANT SOLICITATION AND CONTRACT DOCUMENTS;

14 (3) PROMOTE SAFE COMPLETION OF THE PROJECT BY ENSURING
15 THAT AT LEAST 80% OF THE CRAFT WORKERS ON THE PROJECT HAVE COMPLETED
16 A 10-HOUR OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION COURSE;

17 (4) PROMOTE CAREER TRAINING OPPORTUNITIES IN THE
18 MANUFACTURING, MAINTENANCE, AND CONSTRUCTION INDUSTRIES FOR LOCAL
19 RESIDENTS, VETERANS, WOMEN, MINORITIES, AND FORMERLY INCARCERATED
20 INDIVIDUALS;

21 (5) INCLUDE PROVISIONS FOR LOCAL HIRING AND THE HIRING OF
22 HISTORICALLY DISADVANTAGED GROUPS;

23 (6) USE LOCALLY, SUSTAINABLY, AND DOMESTICALLY
24 MANUFACTURED CONSTRUCTION MATERIALS AND COMPONENTS TO THE EXTENT
25 PRACTICABLE;

26 (7) REQUIRE THE USE OF SKILLED LOCAL LABOR, PARTICULARLY
27 WITH REGARD TO THE CONSTRUCTION AND MANUFACTURING COMPONENTS OF THE
28 PROJECT, USING METHODS INCLUDING OUTREACH, HIRING, AND REFERRAL
29 METHODS THAT ARE AFFILIATED WITH REGISTERED APPRENTICESHIP PROGRAMS
30 UNDER TITLE 11, SUBTITLE 4 OF THE LABOR AND EMPLOYMENT ARTICLE; AND

31 (8) AUTHORIZE THE MARYLAND DEPARTMENT OF LABOR AND THE
32 COMMISSION TO CONSIDER, REVIEW, AND ENFORCE A STORAGE DEVELOPER OR
33 ENERGY DEVELOPER'S COMPLIANCE WITH ANY COMMUNITY BENEFIT AGREEMENT.

34 7-1203.

1 THE COMMISSION MAY CONTRACT FOR THE SERVICES OF INDEPENDENT
2 CONSULTANTS AND EXPERTS TO IMPLEMENT AND EXECUTE ANY PART OF THIS
3 SUBTITLE.

4 7-1204. RESERVED.

5 7-1205. RESERVED.

6 PART II. DISPATCHABLE ENERGY GENERATION AND LARGE CAPACITY
7 RESOURCES.

8 7-1206.

9 (A) (1) ON OR BEFORE OCTOBER 1, 2025, AND AT OTHER TIMES AS
10 PROVIDED IN SUBSECTION (B) OF THIS SECTION, THE COMMISSION SHALL ISSUE
11 ONE OR MORE COMPETITIVE SOLICITATIONS FOR PROPOSALS FOR CONSTRUCTING
12 ~~OR EXPANDING DISPATCHABLE ENERGY GENERATION IN THE STATE THE~~
13 CONSTRUCTION OR EXPANSION OF:

14 (I) DISPATCHABLE ENERGY GENERATION; AND

15 (II) LARGE CAPACITY ENERGY RESOURCES.

16 (2) THE COMMISSION SHALL SET THE CLOSING DATE FOR THE
17 SOLICITATION PERIOD TO BE NOT SOONER THAN ~~120~~ 30 DAYS AFTER ISSUING THE
18 REQUEST FOR PROPOSALS ~~IS ISSUED~~ UNDER PARAGRAPH (1) OF THIS SUBSECTION.

19 (B) THE COMMISSION MAY PROVIDE FOR AN ADDITIONAL SOLICITATION
20 PERIOD IF THE CAPACITY SPECIFIED UNDER ~~§ 7-1203(B)(1)~~ § 7-1208(D)(1) OF THIS
21 SUBTITLE HAS NOT BEEN MET DURING THE INITIAL SOLICITATION PERIOD.

22 (C) THE COMMISSION SHALL PROVIDE TO THE POWER PLANT RESEARCH
23 PROGRAM A COPY OF EACH PROPOSAL RECEIVED IN RESPONSE TO THE
24 SOLICITATION.

25 (D) (1) EXCEPT AS PROVIDED IN PARAGRAPH (2) OF THIS SUBSECTION,
26 THE COMMISSION MAY NOT APPROVE OR DEVELOP A FINANCIAL COMMITMENT FOR
27 THE COSTS RELATED TO THE CONSTRUCTION OR OPERATION OF A DISPATCHABLE
28 ENERGY GENERATION PROJECT OR LARGE CAPACITY ENERGY RESOURCE PROJECT
29 APPROVED IN ACCORDANCE WITH THIS PART ~~MAY NOT BE RECOVERED THROUGH~~
30 UTILITY RATES.

(2) A DISPATCHABLE ENERGY GENERATION PROJECT OR LARGE CAPACITY ENERGY RESOURCE PROJECT APPROVED IN ACCORDANCE WITH THIS PART MAY PARTICIPATE IN OTHER PROCESSES UNDER WHICH RATEPAYER FUNDS ARE AWARDED TO DISPATCHABLE ENERGY GENERATION OR LARGE CAPACITY ENERGY RESOURCES.

~~7-1203.~~

~~(A) SUBJECT TO SUBSECTION (B) OF THIS SECTION, UNLESS EXTENDED BY MUTUAL CONSENT OF THE PARTIES, THE COMMISSION SHALL APPROVE, CONDITIONALLY APPROVE, OR DENY A PROPOSAL SUBMITTED IN RESPONSE TO A SOLICITATION ISSUED UNDER § 7-1202 OF THIS SUBTITLE WITHIN 90 DAYS AFTER THE CLOSE OF THE SOLICITATION PERIOD.~~

7-1207.

THE COMMISSION SHALL INCLUDE SPECIFICATIONS IN A SOLICITATION ISSUED UNDER § 7-1206 OF THIS SUBTITLE THAT REQUIRE EACH PROPOSAL FOR A DISPATCHABLE ENERGY GENERATION PROJECT AND LARGE CAPACITY ENERGY RESOURCE PROJECT TO:

(1) IF THE PROJECT IS A NATURAL GAS ENERGY GENERATING STATION, ENSURE THAT THE PROJECT CAN BE CONVERTED TO USE ONLY HYDROGEN OR A ZERO-EMISSIONS BIOFUEL AS THE ENERGY SOURCE WHEN THE COMMISSION DETERMINES THAT THE CONVERSION IS FEASIBLE;

(2) INCLUDE A DETAILED DESCRIPTION OF THE TIMELINE FOR CONSTRUCTION OF THE PROJECT, INCLUDING:

(I) IDENTIFYING THE ENTITY THAT HAS OWNERSHIP OR SITE CONTROL OF THE PROJECT SITE;

(II) QUEUE POSITION FOR PJM APPROVAL;

(III) THE ABILITY TO PROCURE MATERIALS, INCLUDING TURBINES AND OTHER PIPELINE MATERIALS; AND

(IV) ANY INFORMATION THAT DEMONSTRATES THE APPLICANT'S:

1. READINESS TO APPLY FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER § 7-207 OR § 7-207.4 OF THIS TITLE AS SOON AS IS REASONABLY FEASIBLE AFTER RECEIVING APPROVAL FOR THE PROJECT, INCLUDING THE ANTICIPATED APPLICATION DATE; AND

1 2. ABILITY TO DEVELOP THE PROJECT WITHIN THE
2 TIMELINE PRESENTED;

3 (3) INCLUDE A DESCRIPTION OF THE LOCATION OF THE PROJECT
4 SITE, INCLUDING;

5 (I) THE PROXIMITY OF THE SITE TO EXISTING TRANSMISSION
6 LINE AND RIGHTS-OF-WAY; AND

7 (II) WHETHER THE PROJECT WOULD BE RETROFITTING A
8 CURRENT OR PREVIOUS GENERATING STATION SITE;

9 (4) IF APPLICABLE, INCLUDE A DESCRIPTION OF:

10 (I) THE TYPE AND AMOUNT OF CO-LOCATED ENERGY
11 GENERATION FROM TIER 1 RENEWABLE SOURCES, AS DEFINED IN § 7-701 OF THIS
12 TITLE, THAT WOULD BE USED WITH THE PROJECT;

13 (II) THE AMOUNT OF CO-LOCATED ENERGY STORAGE THAT
14 WOULD BE USED WITH THE PROJECT;

15 (III) THE USE OF CARBON CAPTURE OR SEQUESTRATION
16 TECHNOLOGY TO MITIGATE GREENHOUSE GAS EMISSIONS FROM THE PROJECT; AND

17 (IV) THE AMOUNT OF HYDROGEN OR ZERO-EMISSIONS
18 BIOFUELS THAT THE PROJECT WILL MIX WITH NATURAL GAS FOR ENERGY
19 GENERATION; AND

20 (5) STATE THE EMISSIONS INTENSITY OF THE GENERATION OUTPUT
21 OVER THE LIFE OF THE PROJECT.

22 7-1208.

23 (A) (1) WITHIN 45 DAYS AFTER THE CLOSING DATE FOR THE
24 SOLICITATION PERIOD SET IN ACCORDANCE WITH § 7-1206 OF THIS SUBTITLE OR
25 SOONER AS DETERMINED BY THE COMMISSION, THE POWER PLANT RESEARCH
26 PROGRAM SHALL RECOMMEND TO THE COMMISSION PROPOSALS TO BE
27 AUTHORIZED TO UTILIZE THE EXPEDITED CERTIFICATE OF PUBLIC CONVENIENCE
28 AND NECESSITY PROCESS UNDER § 7-207.4 OF THIS TITLE.

29 (2) THE POWER PLANT RESEARCH PROGRAM SHALL BASE ITS
30 RECOMMENDATIONS ON THE INFORMATION IN THE PROPOSALS RECEIVED AND THE
31 SPECIFICATIONS LISTED IN §§ 7-1207 AND 7-1209 OF THIS SUBTITLE.

1 (B) SUBJECT TO SUBSECTION (C) OF THIS SECTION AND AFTER
2 CONSIDERING THE RECOMMENDATIONS OF THE POWER PLANT RESEARCH
3 PROGRAM MADE UNDER SUBSECTION (A) OF THIS SECTION, UNLESS THE
4 COMMISSION GRANTS A REQUEST FOR AN EXTENSION FOR GOOD CAUSE, NOT LATER
5 THAN 60 DAYS AFTER THE CLOSE OF THE SOLICITATION PERIOD THE COMMISSION
6 SHALL APPROVE, CONDITIONALLY APPROVE, OR DENY A PROPOSAL SUBMITTED IN
7 RESPONSE TO A SOLICITATION ISSUED UNDER § 7-1206 OF THIS SUBTITLE.

8 (C) IN ADDITION TO THE CRITERIA SPECIFIED IN § 7-1207 OF THIS
9 SUBTITLE, THE COMMISSION SHALL DETERMINE WHICH PROPOSALS TO APPROVE
10 BASED ON THE FACTORS AND REQUIREMENTS SPECIFIED IN § 7-1209 OF THIS
11 SUBTITLE.

12 ~~(B)~~ (D) (1) SUBJECT TO PARAGRAPH (2) OF THIS SUBSECTION, THE
13 COMBINED TOTAL CAPACITY OF DISPATCHABLE ENERGY GENERATION PROJECTS
14 AND LARGE CAPACITY ENERGY RESOURCE PROJECTS APPROVED UNDER THIS
15 SECTION SHALL BE GREATER THAN THE COMBINED SUMMER PEAK CAPACITY
16 PROFILE OF COAL AND OIL ENERGY GENERATING STATIONS IN THE STATE AS
17 OUTLINED UNDER TABLE 9 OF THE COMMISSION'S TEN-YEAR PLAN (2024-2033)
18 OF ELECTRIC COMPANIES IN MARYLAND.

19 (2) THE COMBINED TOTAL CAPACITY OF NATURAL GAS
20 DISPATCHABLE ENERGY GENERATION PROJECTS AND LARGE CAPACITY ENERGY
21 RESOURCE PROJECTS APPROVED UNDER THIS SECTION MAY NOT EXCEED THE
22 COMBINED SUMMER PEAK CAPACITY PROFILE OF COAL AND OIL ENERGY
23 GENERATING STATIONS IN THE STATE AS OUTLINED UNDER TABLE 9 OF THE
24 COMMISSION'S TEN-YEAR PLAN (2024-2033) OF ELECTRIC COMPANIES IN
25 MARYLAND.

26 ~~(C) ON AND BEFORE JUNE 30, 2030, A DISPATCHABLE ENERGY~~
27 ~~GENERATION PROJECT APPROVED UNDER THIS SECTION SHALL BE SUBJECT TO THE~~
28 ~~EXPEDITED CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY PROCESS~~
29 ~~UNDER § 7-207.4 OF THIS TITLE.~~

30 (E) EVERY 5 YEARS AFTER THE DATE THAT A NATURAL GAS DISPATCHABLE
31 ENERGY GENERATION PROJECT OR LARGE CAPACITY ENERGY RESOURCE PROJECT
32 BECOMES OPERATIONAL UNDER A CERTIFICATE OF PUBLIC CONVENIENCE AND
33 NECESSITY ISSUED UNDER § 7-207.4 OF THIS TITLE, THE OWNER OR OPERATOR OF
34 THE NATURAL GAS DISPATCHABLE ENERGY GENERATION OR LARGE CAPACITY
35 ENERGY RESOURCE SHALL SUBMIT TO THE COMMISSION A REPORT REGARDING THE
36 FEASIBILITY OF CONVERTING THE NATURAL GAS DISPATCHABLE ENERGY
37 GENERATION OR LARGE CAPACITY ENERGY RESOURCE TO THE USE OF ONLY
38 HYDROGEN OR ZERO-EMISSIONS BIOFUEL.

(F) AN APPROVAL OR CONDITIONAL APPROVAL OF A PROJECT UNDER THIS SECTION DOES NOT GUARANTEE THAT THE PROJECT WILL BE ISSUED A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER § 7-207 OR § 7-207.4 OF THIS TITLE.

~~7-1204.~~

~~THE COMMISSION SHALL INCLUDE SPECIFICATIONS IN A SOLICITATION ISSUED UNDER § 7-1202 OF THIS SUBTITLE THAT REQUIRE EACH PROPOSAL FOR A DISPATCHABLE ENERGY GENERATION PROJECT TO:~~

~~(1) FOR A NATURAL GAS ENERGY GENERATING STATION, ENSURE THAT THE PROJECT CAN BE CONVERTED TO USE ONLY HYDROGEN OR A ZERO EMISSIONS BIOFUEL AS THE ENERGY SOURCE WHEN THE CONVERSION IS FEASIBLE, AS DETERMINED BY THE COMMISSION;~~

~~(2) INCLUDE A COST-BENEFIT ANALYSIS THAT SHALL INCLUDE, AT A MINIMUM:~~

~~(i) A DETAILED INPUT-OUTPUT ANALYSIS OF THE IMPACT OF THE PROJECT ON INCOME, EMPLOYMENT, WAGES, AND TAXES IN THE STATE;~~

~~(ii) DETAILED INFORMATION CONCERNING ASSUMED EMPLOYMENT IMPACTS IN THE STATE, INCLUDING THE EXPECTED DURATION OF EMPLOYMENT OPPORTUNITIES, THE SALARY OF EACH POSITION, AND OTHER SUPPORTING EVIDENCE OF EMPLOYMENT IMPACTS;~~

~~(iii) AN ANALYSIS OF ANY IMPACT ON RESIDENTIAL, COMMERCIAL, AND INDUSTRIAL RATEPAYERS OVER THE LIFE OF THE PROJECT;~~

~~(iv) AN ANALYSIS OF ANY LONG-TERM EFFECT ON ENERGY AND CAPACITY MARKETS AS A RESULT OF THE PROJECT;~~

~~(v) AN ANALYSIS OF ANY IMPACT THE PROJECT WOULD HAVE ON BUSINESSES IN THE STATE;~~

~~(vi) AN ANALYSIS OF THE ANTICIPATED ENVIRONMENTAL BENEFITS, HEALTH BENEFITS, AND ENVIRONMENTAL IMPACTS OF THE PROJECT TO THE CITIZENS OF THE STATE; AND~~

~~(vii) AN ANALYSIS OF OTHER BENEFITS RESULTING FROM THE PROJECT, INCLUDING INCREASED IN-STATE CONSTRUCTION, OPERATION AND MAINTENANCE NEEDS, AND EQUIPMENT PURCHASES;~~

~~(3) INCLUDE A DETAILED DESCRIPTION OF THE TIMELINE FOR CONSTRUCTION OF THE PROJECT, INCLUDING:~~

~~(I) IDENTIFYING THE ENTITY THAT HAS OWNERSHIP OR SITE CONTROL OF THE PROJECT SITE;~~

~~(II) QUEUE POSITION FOR PJM INTERCONNECTION APPROVAL; AND~~

~~(III) THE ABILITY TO PROCURE MATERIALS, INCLUDING TURBINES AND OTHER PIPELINE MATERIALS;~~

~~(4) INCLUDE A DESCRIPTION OF THE LOCATION OF THE PROJECT SITE, INCLUDING:~~

~~(I) THE PROXIMITY OF THE SITE TO EXISTING TRANSMISSION LINES AND RIGHTS OF WAY; AND~~

~~(II) WHETHER THE PROJECT WOULD BE RETROFITTING A CURRENT OR PREVIOUS GENERATING STATION SITE; AND~~

~~(5) IF APPLICABLE, INCLUDE A DESCRIPTION OF:~~

~~(I) THE TYPE AND AMOUNT OF CO-LOCATED ENERGY GENERATION FROM TIER 1 RENEWABLE SOURCES, AS DEFINED IN § 7-701 OF THIS TITLE, THAT WOULD BE USED WITH THE PROJECT;~~

~~(II) THE AMOUNT OF CO-LOCATED ENERGY STORAGE THAT WOULD BE USED WITH THE PROJECT;~~

~~(III) THE USE OF CARBON CAPTURE OR SEQUESTRATION TECHNOLOGY TO MITIGATE GREENHOUSE GAS EMISSIONS FROM THE PROJECT; AND~~

~~(IV) THE AMOUNT OF HYDROGEN OR ZERO-EMISSIONS BIOFUELS THAT THE PROJECT WILL MIX WITH NATURAL GAS FOR ENERGY GENERATION.~~

~~7-1205.~~

~~(A) THE COMMISSION SHALL USE THE FOLLOWING CRITERIA TO EVALUATE AND COMPARE PROPOSALS FOR DISPATCHABLE ENERGY GENERATION PROJECTS SUBMITTED DURING A SOLICITATION PERIOD UNDER § 7-1202 OF THIS SUBTITLE:~~

~~(1) THE LOWEST COST IMPACT ON RATEPAYERS;~~

~~(2) THE EXTENT TO WHICH THE COST-BENEFIT ANALYSIS SUBMITTED UNDER § 7-1204 OF THIS SUBTITLE DEMONSTRATES POSITIVE NET ECONOMIC, ENVIRONMENTAL, AND HEALTH BENEFITS TO THE STATE;~~

~~(3) THE TIMELINE FOR CONSTRUCTION OF THE PROJECT, INCLUDING:~~

~~(i) IDENTIFYING THE ENTITY THAT HAS OWNERSHIP OR SITE CONTROL OF THE PROJECT SITE;~~

~~(ii) POSITION IN THE PJM INTERCONNECTION QUEUE; AND~~

~~(iii) ABILITY TO PROCURE MATERIALS, INCLUDING TURBINES AND OTHER PIPELINE MATERIALS;~~

~~(4) THE LOCATION OF THE PROJECT SITE, INCLUDING THE PROXIMITY OF THE SITE TO EXISTING TRANSMISSION LINES AND RIGHTS-OF-WAY;~~

~~(5) WHETHER THE PROJECT WOULD BE RETROFITTING A CURRENT OR PAST GENERATING STATION SITE; AND~~

~~(6) IF APPLICABLE:~~

~~(i) THE TYPE AND AMOUNT OF CO-LOCATED ENERGY GENERATION FROM TIER 1 RENEWABLE SOURCES, AS DEFINED IN § 7-701 OF THIS TITLE, THAT WOULD BE USED WITH THE PROJECT;~~

~~(ii) THE AMOUNT OF CO-LOCATED ENERGY STORAGE THAT WOULD BE USED WITH THE PROJECT;~~

~~(iii) THE USE OF CARBON CAPTURE OR SEQUESTRATION TECHNOLOGY TO MITIGATE GREENHOUSE GAS EMISSIONS FROM THE PROJECT; AND~~

~~(iv) THE AMOUNT OF HYDROGEN OR ZERO EMISSIONS BIOFUELS THAT THE PROJECT WILL MIX WITH NATURAL GAS FOR ENERGY GENERATION.~~

~~(B) IN EVALUATING AND COMPARING A PROPOSAL FOR A DISPATCHABLE ENERGY GENERATION PROJECT UNDER SUBSECTION (A) OF THIS SECTION, THE COMMISSION MAY CONTRACT FOR THE SERVICES OF INDEPENDENT CONSULTANTS AND EXPERTS.~~

~~7-1206. RESERVED.~~

~~7-1207. RESERVED.~~

7-1209.

(A) (1) EXCEPT AS PROVIDED IN PARAGRAPH (2) OF THIS SUBSECTION, THE COMMISSION MAY APPROVE UP TO 10 PROPOSALS TO BE ELIGIBLE TO UNDERGO THE EXPEDITED CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY PROCESS UNDER § 7-207.4 OF THIS TITLE.

(2) THE COMMISSION MAY APPROVE MORE THAN 10 PROPOSALS TO BE ELIGIBLE TO UNDERGO THE EXPEDITED CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY PROCESS UNDER § 7-207.4 OF THIS TITLE ONLY IF THE COMMISSION DETERMINES THAT:

(I) THE COMMISSION HAS SUFFICIENT RESOURCES TO COMPLETE THAT NUMBER OF EXPEDITED REVIEWS OF APPLICATIONS FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER § 7-207.4 OF THIS TITLE; AND

(II) THE NUMBER OF EXPEDITED REVIEWS OF APPLICATIONS FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER § 7-207.4 OF THIS TITLE IS IN THE PUBLIC INTEREST.

(B) (1) FOR THE PURPOSE OF THIS SUBSECTION, A TRANSMISSION ENERGY STORAGE DEVICE SHALL BE CONSIDERED A NON-EMISSIONS EMITTING PROJECT.

(2) SUBJECT TO PARAGRAPH (3) OF THIS SUBSECTION, THE COMMISSION SHALL APPROVE 4 NON-EMISSIONS EMITTING PROJECTS TO EVERY 1 EMISSIONS-EMITTING PROJECT.

(3) THE COMMISSION MAY WAIVE THE REQUIREMENT UNDER PARAGRAPH (2) OF THIS SUBSECTION IF A SUFFICIENT NUMBER OF APPLICATIONS FOR PROJECTS THAT MEET THE REQUIREMENT ARE NOT RECEIVED.

(C) (1) IN DETERMINING WHICH PROPOSALS TO APPROVE, THE COMMISSION SHALL PRIORITIZE DISPATCHABLE ENERGY GENERATION PROJECTS OVER LARGE CAPACITY ENERGY RESOURCES.

(2) IN ADDITION TO THE PRIORITIZATION IN PARAGRAPH (1) OF THIS SUBSECTION, IF THE COMMISSION DETERMINES THAT MORE THAN 10 PROPOSALS

1 MAY BE APPROVED UNDER § 7-1208 OF THIS SUBTITLE, THE COMMISSION SHALL
2 BASE THE APPROVALS ON:

3 (I) WHICH PROJECTS WILL PROVIDE THE HIGHEST CAPACITY
4 VALUE TO THE STATE;

5 (II) WHICH PROJECTS ARE READY TO BEGIN CONSTRUCTION;

6 (III) THE TIMELINESS OF A PROJECT TO BEGIN OPERATION; AND

7 (IV) WHICH PROJECTS HAVE THE LOWEST EMISSIONS
8 INTENSITY.

9 (D) THE COMMISSION SHALL DETERMINE WHEN THE PROCEEDINGS FOR A
10 CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER § 7-207.4 OF THIS
11 TITLE WILL BEGIN FOR A PROPOSAL APPROVED UNDER THIS PART.

12 (E) THE COMMISSION MAY CONTRACT FOR THE SERVICES OF
13 INDEPENDENT CONSULTANTS AND EXPERTS IN EVALUATING AND COMPARING
14 WHETHER A PROPOSAL SHALL BE APPROVED TO BE ELIGIBLE TO UNDERGO AN
15 EXPEDITED CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY PROCESS
16 UNDER § 7-207.4 OF THIS TITLE.

17 (F) A PROPOSAL THAT IS NOT APPROVED TO BE ELIGIBLE TO UNDERGO AN
18 EXPEDITED CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY PROCESS
19 UNDER § 7-207.4 OF THIS TITLE MAY APPLY FOR A CERTIFICATE OF PUBLIC
20 CONVENIENCE AND NECESSITY UNDER § 7-207 OF THIS TITLE.

21 7-1210. RESERVED.

22 7-1211. RESERVED.

23 ~~PART II.~~ PART III. NUCLEAR ENERGY PROCUREMENT.

24 ~~7-1208.~~ 7-1212.

25 (A) AFTER THE EFFECTIVE DATE OF COMMISSION REGULATIONS
26 IMPLEMENTING THIS PART, A PERSON MAY SUBMIT AN APPLICATION TO THE
27 COMMISSION FOR APPROVAL OF A PROPOSED NUCLEAR ENERGY GENERATION
28 PROJECT, INCLUDING AN APPLICATION TO UPGRADE THE GENERATION
29 CAPABILITIES OF AN EXISTING NUCLEAR ENERGY GENERATING STATION.

30 (B) (1) ON RECEIPT OF AN APPLICATION FOR APPROVAL OF A PROPOSED
31 NUCLEAR ENERGY GENERATION PROJECT, THE COMMISSION SHALL:

(I) OPEN AN APPLICATION PERIOD DURING WHICH OTHER INTERESTED PERSONS MAY SUBMIT APPLICATIONS FOR APPROVAL OF A PROPOSED NUCLEAR ENERGY GENERATION PROJECT; AND

(II) PROVIDE NOTICE THAT THE COMMISSION IS ACCEPTING APPLICATIONS FOR APPROVAL OF PROPOSED NUCLEAR ENERGY GENERATION PROJECTS.

(2) THE COMMISSION SHALL SET THE CLOSING DATE FOR THE APPLICATION PERIOD TO BE NOT SOONER THAN 90 DAYS AFTER THE NOTICE PROVIDED UNDER PARAGRAPH (1) OF THIS SUBSECTION.

(C) THE COMMISSION SHALL PROVIDE AT LEAST TWO ADDITIONAL APPLICATION PERIODS BEFORE JANUARY 1, 2031.

(D) THE COMMISSION MAY PROVIDE ADDITIONAL APPLICATION PERIODS THAT MEET THE REQUIREMENTS OF THIS SECTION.

~~7-1209.~~ 7-1213.

~~(A) UNLESS EXTENDED BY MUTUAL CONSENT OF THE PARTIES~~ SUBJECT TO SUBSECTION (B) OF THIS SECTION, THE COMMISSION SHALL APPROVE, CONDITIONALLY APPROVE, OR DENY AN APPLICATION SUBMITTED UNDER ~~§ 7-1208~~ § 7-1212 OF THIS SUBTITLE WITHIN 1 YEAR AFTER THE CLOSE OF THE APPLICATION PERIOD.

(B) THE COMMISSION MAY EXTEND THE TIME TO APPROVE, CONDITIONALLY APPROVE, OR DENY AN APPLICATION UNDER SUBSECTION (A) OF THIS SECTION FOR GOOD CAUSE.

~~7-1210.~~ 7-1214.

AN APPLICATION SUBMITTED FOR A NUCLEAR ENERGY GENERATION PROJECT UNDER ~~§ 7-1208~~ § 7-1212 OF THIS SUBTITLE SHALL INCLUDE:

(1) A DETAILED DESCRIPTION AND FINANCIAL ANALYSIS OF THE PROJECT;

(2) THE PROPOSED METHOD OF FINANCING THE PROJECT, INCLUDING DOCUMENTATION DEMONSTRATING THAT THE APPLICANT HAS APPLIED FOR ALL CURRENT ELIGIBLE STATE AND FEDERAL GRANTS, REBATES, TAX CREDITS, LOAN GUARANTEES, AND OTHER PROGRAMS AVAILABLE TO OFFSET THE COST OF THE PROJECT OR PROVIDE TAX ADVANTAGES;

1 (3) A COMMITMENT THAT THE APPLICANT WILL USE BEST EFFORTS
2 TO APPLY FOR ALL ELIGIBLE STATE AND FEDERAL GRANTS, REBATES, TAX CREDITS,
3 LOAN GUARANTEES, OR OTHER SIMILAR BENEFITS AS THOSE BENEFITS BECOME
4 AVAILABLE;

5 (4) A COST-BENEFIT ANALYSIS THAT SHALL INCLUDE, AT A MINIMUM:

6 (I) A DETAILED INPUT-OUTPUT ANALYSIS OF THE IMPACT OF
7 THE PROJECT ON INCOME, EMPLOYMENT, WAGES, AND TAXES IN THE STATE;

8 (II) DETAILED INFORMATION CONCERNING ASSUMED
9 EMPLOYMENT IMPACTS IN THE STATE, INCLUDING THE EXPECTED DURATION OF
10 EMPLOYMENT OPPORTUNITIES, THE SALARY OF EACH POSITION, AND OTHER
11 SUPPORTING EVIDENCE OF EMPLOYMENT IMPACTS;

12 (III) AN ANALYSIS OF ANY IMPACT ON RESIDENTIAL,
13 COMMERCIAL, AND INDUSTRIAL RATEPAYERS OVER THE LIFE OF THE PROJECT;

14 (IV) AN ANALYSIS OF ANY LONG-TERM EFFECT ON ENERGY AND
15 CAPACITY MARKETS AS A RESULT OF THE PROJECT;

16 (V) AN ANALYSIS OF ANY IMPACT THE PROJECT WOULD HAVE
17 ON BUSINESSES IN THE STATE;

18 (VI) AN ANALYSIS OF THE ANTICIPATED ENVIRONMENTAL
19 BENEFITS, HEALTH BENEFITS, AND ~~ENVIRONMENTAL~~ ECONOMIC IMPACTS OF THE
20 PROJECT TO THE CITIZENS OF THE STATE; AND

21 (VII) AN ANALYSIS OF OTHER BENEFITS RESULTING FROM THE
22 PROJECT, INCLUDING INCREASED IN-STATE CONSTRUCTION, OPERATION AND
23 MAINTENANCE NEEDS, AND EQUIPMENT PURCHASES;

24 (5) A PROPOSED LONG-TERM PRICING SCHEDULE FOR THE PROJECT
25 THAT SHALL SPECIFY A PRICE FOR THE GENERATION ATTRIBUTES, INCLUDING THE
26 ENERGY, CAPACITY, ANCILLARY SERVICES, AND ENVIRONMENTAL ATTRIBUTES;

27 (6) A DECOMMISSIONING AND WASTE STORAGE PLAN FOR THE
28 PROJECT, INCLUDING PROVISIONS FOR DECOMMISSIONING OR WASTE STORAGE AS
29 REQUIRED BY THE U.S. NUCLEAR REGULATORY COMMISSION;

30 (7) A COMMITMENT TO ABIDE BY THE REQUIREMENTS SET FORTH IN
31 ~~§ 7-1213~~ § 7-1202 OF THIS SUBTITLE;

(8) A DESCRIPTION OF THE APPLICANT'S PLAN FOR ENGAGING SMALL BUSINESSES, AS DEFINED IN § 14-501 OF THE STATE FINANCE AND PROCUREMENT ARTICLE;

(9) IF APPLICABLE, THE STATEMENT SPECIFIED IN ~~§ 7-1211(C)(2)~~ § 7-1215(B)(2) OF THIS SUBTITLE; AND

(10) ANY OTHER INFORMATION THE COMMISSION REQUIRES.

~~7-1211.~~ 7-1215.

(A) THE COMMISSION SHALL USE THE FOLLOWING CRITERIA TO EVALUATE AND COMPARE APPLICATIONS FOR NUCLEAR ENERGY GENERATION PROJECTS SUBMITTED DURING AN APPLICATION PERIOD UNDER ~~§ 7-1208~~ § 7-1212 OF THIS SUBTITLE:

(1) THE LOWEST COST IMPACT ON RATEPAYERS OF THE PRICE SET UNDER A PROPOSED LONG-TERM PRICING SCHEDULE;

(2) POTENTIAL REDUCTIONS IN TRANSMISSION CONGESTION PRICES WITHIN THE STATE;

(3) POTENTIAL CHANGES IN CAPACITY PRICES WITHIN THE STATE;

(4) POTENTIAL REDUCTIONS IN LOCATIONAL MARGINAL PRICING;

(5) POTENTIAL LONG-TERM CHANGES IN CAPACITY PRICES WITHIN THE STATE FROM THE PROJECT AS IT COMPARES TO CONVENTIONAL ENERGY SOURCES;

(6) THE EXTENT TO WHICH THE COST-BENEFIT ANALYSIS SUBMITTED UNDER ~~§ 7-1210~~ § 7-1214 OF THIS SUBTITLE DEMONSTRATES POSITIVE NET ECONOMIC, ENVIRONMENTAL, AND HEALTH BENEFITS TO THE STATE;

(7) THE EXTENT TO WHICH AN APPLICANT'S PLAN FOR ENGAGING SMALL BUSINESSES MEETS THE GOALS SPECIFIED IN TITLE 14, SUBTITLE 5 OF THE STATE FINANCE AND PROCUREMENT ARTICLE;

(8) THE EXTENT TO WHICH AN APPLICANT'S PLAN PROVIDES FOR THE USE OF SKILLED LABOR, PARTICULARLY WITH REGARD TO THE CONSTRUCTION AND MANUFACTURING COMPONENTS OF THE PROJECT, THROUGH OUTREACH, HIRING, OR REFERRAL SYSTEMS THAT ARE AFFILIATED WITH REGISTERED APPRENTICESHIP PROGRAMS UNDER TITLE 11, SUBTITLE 4 OF THE LABOR AND EMPLOYMENT ARTICLE;

1 **(9) THE EXTENT TO WHICH AN APPLICANT’S PLAN PROVIDES FOR THE**
2 **USE OF AN AGREEMENT DESIGNED TO ENSURE THE USE OF SKILLED LABOR AND TO**
3 **PROMOTE THE PROMPT, EFFICIENT, AND SAFE COMPLETION OF THE PROJECT,**
4 **PARTICULARLY WITH REGARD TO THE CONSTRUCTION, MANUFACTURING, AND**
5 **MAINTENANCE OF THE PROJECT;**

6 **(10) THE EXTENT TO WHICH AN APPLICANT’S PLAN PROVIDES FOR**
7 **COMPENSATION TO ITS EMPLOYEES AND SUBCONTRACTORS CONSISTENT WITH**
8 **WAGES OUTLINED UNDER TITLE 17, SUBTITLE 2 OF THE STATE FINANCE AND**
9 **PROCUREMENT ARTICLE;**

10 **(11) SITING AND PROJECT FEASIBILITY;**

11 **(12) THE EXTENT TO WHICH THE PROJECT WOULD REQUIRE**
12 **TRANSMISSION OR DISTRIBUTION INFRASTRUCTURE IMPROVEMENTS IN THE**
13 **STATE; AND**

14 **(13) ANY OTHER CRITERIA THAT THE COMMISSION DETERMINES ARE**
15 **APPROPRIATE.**

16 ~~**(B) IN EVALUATING AND COMPARING AN APPLICATION FOR A NUCLEAR**~~
17 ~~**ENERGY GENERATION PROJECT UNDER SUBSECTION (A) OF THIS SECTION, THE**~~
18 ~~**COMMISSION MAY CONTRACT FOR THE SERVICES OF INDEPENDENT CONSULTANTS**~~
19 ~~**AND EXPERTS.**~~

20 ~~**(c)**~~ **(1) IN THIS PARAGRAPH, “MINORITY” MEANS AN INDIVIDUAL WHO IS**
21 **A MEMBER OF ANY OF THE GROUPS LISTED IN § 14-301(K)(1)(I) OF THE STATE**
22 **FINANCE AND PROCUREMENT ARTICLE.**

23 **(2) IF AN APPLICANT IS SEEKING INVESTORS IN A PROPOSED**
24 **NUCLEAR ENERGY GENERATION PROJECT, THE APPLICANT SHALL TAKE THE**
25 **FOLLOWING STEPS BEFORE THE COMMISSION MAY APPROVE THE PROPOSED**
26 **PROJECT:**

27 **(I) MAKE SERIOUS, GOOD-FAITH EFFORTS TO SOLICIT AND**
28 **INTERVIEW A REASONABLE NUMBER OF MINORITY INVESTORS;**

29 **(II) AS PART OF THE APPLICATION, SUBMIT A STATEMENT TO**
30 **THE COMMISSION THAT LISTS THE NAMES AND ADDRESSES OF ALL MINORITY**
31 **INVESTORS INTERVIEWED AND WHETHER OR NOT ANY OF THOSE INVESTORS HAVE**
32 **PURCHASED AN EQUITY SHARE IN THE ENTITY SUBMITTING THE APPLICATION;**

(III) SIGN A MEMORANDUM OF UNDERSTANDING WITH THE COMMISSION THAT REQUIRES THE APPLICANT TO AGAIN MAKE SERIOUS, GOOD-FAITH EFFORTS TO SOLICIT AND INTERVIEW A REASONABLE NUMBER OF MINORITY INVESTORS IN ANY FUTURE ATTEMPTS TO RAISE VENTURE CAPITAL OR ATTRACT NEW INVESTORS TO THE PROJECT;

(IV) SIGN A MEMORANDUM OF UNDERSTANDING WITH THE COMMISSION THAT REQUIRES THE APPLICANT TO USE BEST EFFORTS AND EFFECTIVE OUTREACH TO OBTAIN, AS A GOAL, CONTRACTORS AND SUBCONTRACTORS FOR THE PROJECT THAT ARE MINORITY BUSINESS ENTERPRISES, TO THE EXTENT PRACTICABLE, AS SUPPORTED BY A DISPARITY STUDY; AND

(V) SIGN A MEMORANDUM OF UNDERSTANDING WITH THE COMMISSION AND SKILLED LABOR ORGANIZATIONS THAT REQUIRES THE APPLICANT TO FOLLOW THE PORTIONS OF THE APPLICANT'S PLAN THAT RELATE TO THE CRITERIA SET FORTH IN SUBSECTION (A)(8) AND (9) OF THIS SECTION.

(3) THE GOVERNOR'S OFFICE OF SMALL, MINORITY, AND WOMEN BUSINESS AFFAIRS, IN CONSULTATION WITH THE OFFICE OF THE ATTORNEY GENERAL, SHALL PROVIDE ASSISTANCE TO ALL POTENTIAL APPLICANTS AND POTENTIAL MINORITY INVESTORS TO SATISFY THE REQUIREMENTS UNDER PARAGRAPH (2)(I) AND (III) OF THIS SUBSECTION.

~~7-1212.~~ 7-1216.

(A) THE COMMISSION MAY NOT APPROVE AN APPLICATION FOR A NUCLEAR ENERGY GENERATION PROJECT SUBMITTED UNDER ~~§ 7-1208~~ § 7-1212 OF THIS SUBTITLE UNLESS:

(1) THE PROJECT IS CONNECTED TO THE ELECTRIC ~~DISTRIBUTION~~ SYSTEM SERVING THE STATE;

(2) OVER THE DURATION OF THE PROPOSED LONG-TERM PRICING SCHEDULE, THE PROJECTED NET RATE IMPACT FOR AN AVERAGE RESIDENTIAL CUSTOMER, BASED ON ANNUAL CONSUMPTION OF 12,000 KILOWATT-HOURS AND COMBINED WITH THE PROJECTED NET RATE IMPACT OF OTHER NUCLEAR ENERGY GENERATION PROJECTS, DOES NOT EXCEED AN AMOUNT DETERMINED BY THE COMMISSION;

(3) OVER THE DURATION OF THE PROPOSED LONG-TERM PRICING SCHEDULE, THE PROJECTED NET RATE IMPACT FOR ALL NONRESIDENTIAL CUSTOMERS, CONSIDERED AS A BLENDED AVERAGE AND COMBINED WITH THE PROJECTED NET RATE IMPACT OF OTHER NUCLEAR ENERGY GENERATION

PROJECTS, DOES NOT EXCEED A PERCENTAGE DETERMINED BY THE COMMISSION OF NONRESIDENTIAL CUSTOMERS' TOTAL ANNUAL ELECTRIC BILLS; AND

(4) THE PRICE SPECIFIED IN THE PROPOSED LONG-TERM PRICING SCHEDULE DOES NOT EXCEED AN AMOUNT DETERMINED BY THE COMMISSION.

(B) WHEN CALCULATING THE PROJECTED NET AVERAGE RATE IMPACTS FOR NUCLEAR ENERGY GENERATION PROJECTS UNDER THIS SECTION, THE COMMISSION SHALL APPLY THE SAME NET LONG-TERM COST PER MEGAWATT-HOUR TO RESIDENTIAL AND NONRESIDENTIAL CUSTOMERS.

(C) THE COMMISSION SHALL KEEP CONFIDENTIAL ANY AMOUNTS DETERMINED UNDER SUBSECTION (A) OF THIS SECTION.

~~7-1213.~~

~~(A) AN APPLICATION FOR A NUCLEAR ENERGY GENERATION PROJECT SUBMITTED UNDER § 7-1208 OF THIS SUBTITLE IS SUBJECT TO A COMMUNITY BENEFIT AGREEMENT.~~

~~(B) A COMMUNITY BENEFIT AGREEMENT SHALL:~~

~~(1) BE APPLICABLE TO THE DEVELOPMENT OF A NUCLEAR ENERGY GENERATION PROJECT;~~

~~(2) PROMOTE INCREASED OPPORTUNITIES FOR LOCAL BUSINESSES AND SMALL, MINORITY, WOMEN OWNED, AND VETERAN OWNED BUSINESSES IN THE RENEWABLE ENERGY INDUSTRY;~~

~~(3) ENSURE THE TIMELY, SAFE, AND EFFICIENT COMPLETION OF THE PROJECT BY:~~

~~(i) FACILITATING A STEADY SUPPLY OF HIGHLY SKILLED CRAFTWORKERS WHO SHALL BE PAID NOT LESS THAN THE PREVAILING WAGE RATE DETERMINED BY THE COMMISSIONER OF LABOR AND INDUSTRY UNDER TITLE 17, SUBTITLE 2 OF THE STATE FINANCE AND PROCUREMENT ARTICLE; AND~~

~~(ii) GUARANTEEING THAT THE CONSTRUCTION WORK PERFORMED IN CONNECTION WITH THE PROJECT WILL BE SUBJECT TO AN AGREEMENT THAT:~~

~~1. IS WITH ONE OR MORE LABOR ORGANIZATIONS; AND~~

1 ~~2. ESTABLISHES, IN ACCORDANCE WITH THIS SECTION,~~
2 ~~THE TERMS AND CONDITIONS OF EMPLOYMENT AT THE CONSTRUCTION SITE OF THE~~
3 ~~PROJECT OR A PORTION OF THE PROJECT;~~

4 ~~(4) PROMOTE SAFE COMPLETION OF THE PROJECT BY ENSURING~~
5 ~~THAT AT LEAST 80% OF THE CRAFT WORKERS ON THE PROJECT HAVE COMPLETED~~
6 ~~AN OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION 10 HOUR OR 30 HOUR~~
7 ~~COURSE;~~

8 ~~(5) PROMOTE CAREER TRAINING OPPORTUNITIES IN THE~~
9 ~~MANUFACTURING, MAINTENANCE, AND CONSTRUCTION INDUSTRIES FOR LOCAL~~
10 ~~RESIDENTS, VETERANS, WOMEN, AND MINORITIES;~~

11 ~~(6) PROVIDE FOR BEST EFFORTS AND EFFECTIVE OUTREACH TO~~
12 ~~OBTAIN, AS A GOAL, THE USE OF A WORKFORCE INCLUDING MINORITIES, TO THE~~
13 ~~EXTENT PRACTICABLE;~~

14 ~~(7) REFLECT A 21ST CENTURY LABOR MANAGEMENT APPROACH BY~~
15 ~~DEVELOPERS AND SUPPLIERS BASED ON COOPERATION, HARMONY, AND~~
16 ~~PARTNERSHIP THAT PROACTIVELY SEEKS TO ENSURE THAT WORKERS CAN FREELY~~
17 ~~CHOOSE TO BOTH ORGANIZE AND COLLECTIVELY BARGAIN;~~

18 ~~(8) PROVIDE PLANS TO USE DOMESTIC IRON, STEEL, AND~~
19 ~~MANUFACTURED GOODS TO THE GREATEST EXTENT PRACTICABLE BY DISCLOSING~~
20 ~~CONTRACTED SUPPLIERS;~~

21 ~~(9) USE LOCALLY AND DOMESTICALLY MANUFACTURED~~
22 ~~CONSTRUCTION MATERIALS AND COMPONENTS;~~

23 ~~(10) MAXIMIZE THE USE OF SKILLED LOCAL LABOR, PARTICULARLY~~
24 ~~WITH REGARD TO THE CONSTRUCTION AND MANUFACTURING COMPONENTS OF THE~~
25 ~~PROJECT, USING METHODS INCLUDING OUTREACH, HIRING, OR REFERRAL~~
26 ~~METHODS THAT ARE AFFILIATED WITH REGISTERED APPRENTICESHIP PROGRAMS~~
27 ~~UNDER TITLE 11, SUBTITLE 4 OF THE LABOR AND EMPLOYMENT ARTICLE;~~

28 ~~(11) GUARANTEE AGAINST STRIKES, LOCKOUTS, AND SIMILAR~~
29 ~~DISRUPTIONS;~~

30 ~~(12) ENSURE THAT ALL WORK ON THE PROJECT FULLY CONFORMS TO~~
31 ~~ALL RELEVANT STATE AND FEDERAL LAWS, RULES, AND REGULATIONS;~~

32 ~~(13) CREATE MUTUALLY BINDING PROCEDURES FOR RESOLVING~~
33 ~~LABOR DISPUTES ARISING DURING THE TERM OF THE PROJECT;~~

~~(14) SET FORTH OTHER MECHANISMS FOR LABOR MANAGEMENT COOPERATION ON MATTERS OF MUTUAL INTEREST AND CONCERN, INCLUDING PRODUCTIVITY, QUALITY OF WORK, SAFETY, AND HEALTH; AND~~

~~(15) BIND ALL CONTRACTORS AND SUBCONTRACTORS TO THE TERMS OF THE AGREEMENT THROUGH THE INCLUSION OF APPROPRIATE PROVISIONS IN ALL RELEVANT SOLICITATION AND CONTRACT DOCUMENTS.~~

~~7-1214.~~ 7-1217.

(A) AN ORDER THE COMMISSION ISSUES APPROVING AN APPLICATION FOR A NUCLEAR ENERGY GENERATION PROJECT SUBMITTED UNDER ~~§ 7-1208~~ § 7-1212 OF THIS SUBTITLE SHALL:

(1) SPECIFY THE LONG-TERM PRICING SCHEDULE;

(2) SPECIFY THE DURATION OF THE LONG-TERM PRICING SCHEDULE, NOT TO EXCEED 30 YEARS;

(3) PROVIDE THAT:

(I) A PAYMENT MAY NOT BE MADE UNDER A LONG-TERM PRICING SCHEDULE UNTIL ELECTRICITY SUPPLY IS GENERATED BY THE PROJECT; AND

(II) RATEPAYERS AND THE STATE SHALL BE HELD HARMLESS FOR ANY COST OVERRUNS ASSOCIATED WITH THE PROJECT; AND

(4) REQUIRE THAT ANY DEBT INSTRUMENT ISSUED IN CONNECTION WITH THE PROJECT INCLUDE LANGUAGE SPECIFYING THAT THE DEBT INSTRUMENT DOES NOT ESTABLISH A DEBT, AN OBLIGATION, OR A LIABILITY OF THE STATE.

(B) AN ORDER APPROVING A NUCLEAR ENERGY GENERATION PROJECT VESTS THE OWNER OF THE PROJECT WITH THE RIGHT TO RECEIVE PAYMENTS ACCORDING TO THE TERMS IN THE ORDER.

(C) ON OR BEFORE MARCH 1 EACH YEAR, THE COMMISSION SHALL REPORT TO THE GOVERNOR AND, IN ACCORDANCE WITH § 2-1257 OF THE STATE GOVERNMENT ARTICLE, THE SENATE COMMITTEE ON EDUCATION, ENERGY, AND THE ENVIRONMENT AND THE HOUSE ECONOMIC MATTERS COMMITTEE ON:

(1) APPLICANT COMPLIANCE WITH THE MINORITY BUSINESS ENTERPRISE PARTICIPATION GOALS UNDER ~~§ 7-1211(C)~~ § 7-1215(B) OF THIS SUBTITLE; AND

(2) WITH RESPECT TO THE COMMUNITY BENEFIT AGREEMENT UNDER ~~§ 7-1213~~ § 7-1202 OF THIS SUBTITLE:

(I) THE AVAILABILITY AND USE OF OPPORTUNITIES FOR LOCAL BUSINESSES AND SMALL, MINORITY, WOMEN-OWNED, AND VETERAN-OWNED BUSINESSES;

(II) THE SUCCESS OF EFFORTS TO PROMOTE CAREER TRAINING OPPORTUNITIES IN THE MANUFACTURING, MAINTENANCE, AND CONSTRUCTION INDUSTRIES FOR LOCAL RESIDENTS, VETERANS, WOMEN, AND MINORITIES; AND

(III) COMPLIANCE WITH THE MINORITY WORKFORCE GOAL UNDER ~~§ 7-1213(B)~~ § 7-1202 OF THIS SUBTITLE.

~~7-1215.~~ 7-1218.

(A) ~~(1) SUBJECT TO SUBSECTION (B) OF THIS SECTION, IF~~ IF THE COMMISSION APPROVES ~~PROPOSALS THAT DEMONSTRATE~~ AN APPLICATION THAT DEMONSTRATES, BASED ON THE CRITERIA SPECIFIED IN ~~§ 7-1210~~ § 7-1214 OF THIS SUBTITLE, POSITIVE NET ECONOMIC, IMPACTS AND ENVIRONMENTAL, AND HEALTH BENEFITS TO THE STATE, THE COMMISSION SHALL ~~APPROVE ORDERS TO FACILITATE THE FINANCING OF NUCLEAR ENERGY GENERATION PROJECTS~~ ISSUE AN ORDER IN COMPLIANCE WITH § 7-1217 OF THIS SUBTITLE.

~~(2) WHEN CALCULATING THE NET BENEFITS TO THE STATE UNDER PARAGRAPH (1) OF THIS SUBSECTION, THE COMMISSION MAY CONTRACT FOR THE SERVICES OF INDEPENDENT CONSULTANTS AND EXPERTS.~~

(B) THE COMMISSION MAY NOT ~~APPROVE~~ ISSUE AN ORDER TO FACILITATE THE FINANCING OF A NUCLEAR ENERGY GENERATION PROJECT UNLESS THE PROJECT IS SUBJECT TO A COMMUNITY BENEFIT AGREEMENT UNDER ~~§ 7-1213~~ § 7-1202 OF THIS SUBTITLE.

~~7-1216.~~ 7-1219.

(A) THE FINDINGS AND EVIDENCE RELIED ON BY THE GENERAL ASSEMBLY FOR THE CONTINUATION OF THE MINORITY BUSINESS ENTERPRISE PROGRAM UNDER TITLE 14, SUBTITLE 3 OF THE STATE FINANCE AND PROCUREMENT ARTICLE ARE INCORPORATED IN THIS SECTION.

(B) TO THE EXTENT PRACTICABLE AND AUTHORIZED BY THE UNITED STATES CONSTITUTION, AN APPLICANT APPROVED FOR A NUCLEAR ENERGY

1 GENERATION PROJECT UNDER ~~§ 7-1209~~ § 7-1213 OF THIS SUBTITLE SHALL COMPLY
2 WITH THE STATE'S MINORITY BUSINESS ENTERPRISE PROGRAM.

3 (C) (1) WITHIN 6 MONTHS AFTER THE ISSUANCE OF AN ORDER THAT
4 APPROVES A NUCLEAR ENERGY GENERATION PROJECT AND INCLUDES A
5 LONG-TERM PRICING COMPONENT, THE GOVERNOR'S OFFICE OF SMALL,
6 MINORITY, AND WOMEN BUSINESS AFFAIRS, IN CONSULTATION WITH THE OFFICE
7 OF THE ATTORNEY GENERAL AND THE APPROVED APPLICANT, SHALL ESTABLISH A
8 CLEAR PLAN FOR SETTING REASONABLE AND APPROPRIATE MINORITY BUSINESS
9 ENTERPRISE PARTICIPATION GOALS AND PROCEDURES FOR EACH PHASE OF THE
10 NUCLEAR ENERGY GENERATION PROJECT.

11 (2) TO THE EXTENT PRACTICABLE, THE GOALS AND PROCEDURES SET
12 IN ACCORDANCE WITH PARAGRAPH (1) OF THIS SUBSECTION SHALL BE BASED ON
13 THE REQUIREMENTS OF TITLE 14, SUBTITLE 3 OF THE STATE FINANCE AND
14 PROCUREMENT ARTICLE AND THE REGULATIONS IMPLEMENTING THAT SUBTITLE.

15 (3) EVERY 6 MONTHS FOLLOWING THE ISSUANCE OF AN ORDER THAT
16 APPROVES A NUCLEAR ENERGY GENERATION PROJECT AND INCLUDES A
17 LONG-TERM PRICING COMPONENT, THE APPROVED APPLICANT SHALL SUBMIT A
18 REPORT ON THE PROGRESS MADE TO ESTABLISH AND IMPLEMENT MINORITY
19 BUSINESS ENTERPRISE GOALS AND PROCEDURES TO THE COMMISSION.

20 ~~7-1217, 7-1220.~~

21 (A) IN THIS SECTION, "ZERO-EMISSION CREDIT" MEANS THE DIFFERENCE
22 BETWEEN THE PRICE THAT A NUCLEAR ENERGY GENERATING STATION WITH A
23 LONG-TERM PRICING SCHEDULE APPROVED IN AN ORDER ISSUED UNDER § 7-1217
24 OF THIS SUBTITLE MAY RECEIVE ON THE WHOLESALE MARKET AND THE COST OF
25 CONSTRUCTING THE NUCLEAR ENERGY GENERATING STATION.

26 (B) THE COMMISSION SHALL ADOPT REGULATIONS THAT:

27 (1) ESTABLISH THE NUCLEAR ENERGY LONG-TERM PRICING
28 PURCHASE OBLIGATION SUFFICIENTLY IN ADVANCE TO ALLOW AN ELECTRIC
29 COMPANY TO REFLECT NUCLEAR ENERGY LONG-TERM PRICING COSTS AS A
30 NONBYPASSABLE SURCHARGE ~~PAID BY ALL DISTRIBUTION CUSTOMERS OF THE~~
31 ~~ELECTRIC COMPANY~~ THAT IS ADDED TO THE ELECTRIC COMPANY'S BASE
32 DISTRIBUTION RATE ON CUSTOMER BILLS;

33 (2) ~~ESTABLISH A NONBYPASSABLE SURCHARGE THAT ALLOWS AN~~
34 ~~ELECTRIC COMPANY TO RECOVER ALL COSTS ASSOCIATED WITH THE PURCHASE OF~~
35 ~~NUCLEAR ENERGY FROM ALL DISTRIBUTION CUSTOMERS OF THE ELECTRIC~~
36 ~~COMPANY;~~

~~(3) ESTABLISH AN ESCROW ACCOUNT THAT IS UNDER COMMISSION SUPERVISION; AND~~

~~(4) DEFINE RULES THAT FACILITATE AND ENSURE THE SECURE AND TRANSPARENT TRANSFER OF REVENUES AND LONG-TERM PRICING PAYMENTS AMONG PARTIES;~~

(3) DEFINE THE TERMS AND PROCEDURES OF THE NUCLEAR ENERGY LONG-TERM PRICING SCHEDULE OBLIGATIONS, INCLUDING:

(I) ESTABLISHING A FORMULA AND PROCESS TO ADJUST THE VALUE OF THE LONG-TERM PRICING SCHEDULE EVERY 2 YEARS BASED ON PROJECTED WHOLESALE MARKET PRICES ADJUSTED BY THE LOCATIONAL VALUE AND EARNING POTENTIAL IN THE PJM REGION OF THE NUCLEAR ENERGY GENERATING STATION; AND

(II) ESTABLISHING A PER MEGAWATT HOUR CAP ON ANY LONG-TERM PRICING SCHEDULE SPECIFIED IN AN ORDER ISSUED UNDER § 7-1217 OF THIS SUBTITLE;

(4) REQUIRE THE COMMISSION TO ESTABLISH AN ESCROW ACCOUNT; AND

(5) TO MEET THE TOTAL STATEWIDE LONG-TERM PRICING PURCHASE OBLIGATION FOR ALL APPLICATIONS APPROVED IN AN ORDER ISSUED UNDER § 7-1217 OF THIS SUBTITLE, REQUIRE THE COMMISSION TO ANNUALLY ESTABLISH EACH ELECTRIC COMPANY'S ZERO-EMISSION CREDIT PURCHASE OBLIGATION BASED ON THE MOST RECENT FINAL ELECTRICITY SALES DATA AS REPORTED BY PJM INTERCONNECTION AND MEASURED AT THE CUSTOMER'S METER IN PROPORTION TO THE ELECTRIC COMPANY'S SHARE OF STATEWIDE LOAD.

~~(B) (C)~~ (1) EACH ELECTRIC COMPANY SHALL PROCURE FROM THE ESCROW ACCOUNT ESTABLISHED BY REGULATION UNDER THIS SECTION A ~~VOLUME~~ QUANTITY OF ~~NUCLEAR ENERGY~~ ZERO-EMISSION CREDITS EQUAL TO THE ELECTRIC COMPANY'S RESPECTIVE PERCENTAGE OF RETAIL ELECTRIC SALES EACH YEAR.

(2) ~~(H)~~ SUBJECT TO ANY ESCROW ACCOUNT RESERVE REQUIREMENT THE COMMISSION ESTABLISHES, IF THERE ~~IS~~ ARE INSUFFICIENT ~~NUCLEAR ENERGY~~ ZERO-EMISSION CREDITS AVAILABLE TO SATISFY THE ELECTRIC COMPANIES' ~~NUCLEAR ENERGY OBLIGATION~~ ZERO-EMISSION CREDIT PURCHASE OBLIGATIONS, THE OVERPAYMENT SHALL BE DISTRIBUTED TO ELECTRIC COMPANIES TO BE REFUNDED OR CREDITED TO EACH DISTRIBUTION CUSTOMER

1 BASED ON THE CUSTOMER'S CONSUMPTION OF ELECTRICITY SUPPLY THAT IS
2 SUBJECT TO THE RENEWABLE ENERGY PORTFOLIO STANDARD.

3 ~~(H) SUBJECT TO ANY ESCROW ACCOUNT RESERVE~~
4 ~~REQUIREMENT THE COMMISSION ESTABLISHES, THE CALCULATION OF AN~~
5 ~~ELECTRIC COMPANY'S NUCLEAR ENERGY PURCHASE OBLIGATION SHALL BE BASED~~
6 ~~ON FINAL ELECTRICITY SALES DATA AS REPORTED BY PJM INTERCONNECTION AND~~
7 ~~MEASURED AT THE CUSTOMER METER.~~

8 ~~(3) FOR EACH LONG TERM PRICING SCHEDULE FOR WHICH A~~
9 ~~NUCLEAR ENERGY GENERATION PROJECT RECEIVES PAYMENT, THE PROJECT~~
10 ~~SHALL:~~

11 ~~(I) SELL ALL ENERGY, CAPACITY, AND ANCILLARY SERVICES~~
12 ~~ASSOCIATED WITH THE CREATION OF THE LONG TERM PRICING INTO THE MARKETS~~
13 ~~OPERATED BY PJM INTERCONNECTION; AND~~

14 ~~(II) DISTRIBUTE THE PROCEEDS RECEIVED FROM THE SALES~~
15 ~~UNDER ITEM (I) OF THIS PARAGRAPH TO ELECTRIC COMPANIES TO BE REFUNDED~~
16 ~~OR CREDITED TO EACH DISTRIBUTION CUSTOMER BASED ON THE CUSTOMER'S~~
17 ~~CONSUMPTION OF ELECTRICITY SUPPLY THAT IS SUBJECT TO THE RENEWABLE~~
18 ~~ENERGY PORTFOLIO STANDARD.~~

19 ~~(C)~~ (D) A DEBT, AN OBLIGATION, OR A LIABILITY OF A NUCLEAR ENERGY
20 GENERATION PROJECT OR OF AN OWNER OR OPERATOR OF A NUCLEAR ENERGY
21 GENERATION PROJECT MAY NOT BE CONSIDERED A DEBT, AN OBLIGATION, OR A
22 LIABILITY OF THE STATE.

23 ~~7-1218.~~ 7-1221.

24 ON OR BEFORE JULY 1, 2027, THE COMMISSION SHALL ADOPT REGULATIONS
25 TO CARRY OUT THIS PART.

26 7-1222. RESERVED.

27 7-1223. RESERVED.

28 PART IV. TRANSMISSION ENERGY STORAGE DEVICES.

29 7-1224.

30 (A) THE COMMISSION SHALL, BY REGULATION OR ORDER, ESTABLISH A
31 COMPETITIVE PROCESS FOR THE PROCUREMENT OF PROJECTS FOR THE

CONSTRUCTION AND DEPLOYMENT OF FRONT-OF-THE-METER TRANSMISSION
ENERGY STORAGE DEVICES IN THE STATE.

(B) (1) (I) ON OR BEFORE JANUARY 1, 2026, THE COMMISSION SHALL
ISSUE A PROCUREMENT SOLICITATION FOR APPLICATIONS FOR PROJECTS FOR THE
CONSTRUCTION AND DEPLOYMENT OF FRONT-OF-THE-METER TRANSMISSION
ENERGY STORAGE DEVICES.

(II) THE PROCUREMENT SOLICITATION SHALL BE FOR A
MAXIMUM OF 800 MEGAWATTS OF CUMULATIVE ENERGY STORAGE CAPACITY, AS
MEASURED IN EFFECTIVE NAMEPLATE CAPACITY.

(2) ON OR BEFORE OCTOBER 1, 2026, THE COMMISSION SHALL ISSUE
A DECISION ON WHETHER TO APPROVE ONE OR MORE PROPOSALS IN ACCORDANCE
WITH § 7-1208(B) OF THIS SUBTITLE.

(3) (I) EXCEPT AS PROVIDED IN SUBPARAGRAPH (II) OF THIS
PARAGRAPH, THE TRANSMISSION ENERGY STORAGE DEVICES PROCURED IN
ACCORDANCE WITH THIS SUBSECTION SHALL BE OPERATIONAL WITHIN 24 MONTHS
AFTER A PROJECT IS SELECTED BY THE COMMISSION.

(II) THE COMMISSION MAY EXTEND THE OPERATING DEADLINE
UNDER SUBPARAGRAPH (I) OF THIS PARAGRAPH FOR GOOD CAUSE SHOWN.

(C) (1) ON OR BEFORE JANUARY 1, 2027, THE COMMISSION SHALL ISSUE
A SECOND PROCUREMENT SOLICITATION FOR THE PROCUREMENT OF PROJECTS
FOR THE CONSTRUCTION AND DEPLOYMENT OF FRONT-OF-THE-METER
TRANSMISSION ENERGY STORAGE DEVICES.

(2) THE PROCUREMENT SOLICITATION SHALL BE FOR A MAXIMUM OF
800 MEGAWATTS OF CUMULATIVE ENERGY STORAGE CAPACITY, AS MEASURED IN
EFFECTIVE NAMEPLATE CAPACITY.

(3) ON OR BEFORE OCTOBER 1, 2027, THE COMMISSION SHALL ISSUE
A DECISION ON WHETHER TO APPROVE ONE OR MORE PROPOSALS IN ACCORDANCE
WITH § 7-1226(B) OF THIS SUBTITLE.

(4) (I) EXCEPT AS PROVIDED IN SUBPARAGRAPH (II) OF THIS
PARAGRAPH, THE TRANSMISSION ENERGY STORAGE DEVICES PROCURED IN
ACCORDANCE WITH THIS SUBSECTION SHALL BE OPERATIONAL WITHIN 24 MONTHS
AFTER A PROJECT IS SELECTED BY THE COMMISSION.

(II) THE COMMISSION MAY EXTEND THE OPERATING DEADLINE
UNDER SUBPARAGRAPH (I) OF THIS PARAGRAPH FOR GOOD CAUSE SHOWN.

1 7-1225.

2 (A) THE COMMISSION SHALL INCLUDE SPECIFICATIONS IN A
3 PROCUREMENT SOLICITATION ISSUED UNDER § 7-1224 OF THIS SUBTITLE THAT
4 REQUIRE EACH PROPOSAL TO:

5 (1) INCLUDE A PROPOSED PRICING SCHEDULE FOR THE
6 TRANSMISSION ENERGY STORAGE PROJECT THAT:

7 (I) IS FOR AT LEAST 15 YEARS; AND

8 (II) REPRESENTS THE ANTICIPATED MONTHLY WHOLESALE
9 VALUE OF CAPACITY PER MEGAWATT AND OTHER BENEFITS IDENTIFIED IN A
10 COST-BENEFIT ANALYSIS, BUT NOT INCLUDING ANY ANTICIPATED WHOLESALE
11 ENERGY AND ANCILLARY SERVICES REVENUE;

12 (2) INCLUDE A COST-BENEFIT ANALYSIS OF THE PROJECT AND
13 PROPOSED PRICING SCHEDULE COMPARISON ON A DOLLAR-PER-MEGAWATT-HOUR
14 BASIS, INCLUDING AN ANALYSIS OF:

15 (I) THE LOCATIONAL VALUE AND TIME TO DEPLOYMENT OF
16 THE ENERGY STORAGE DEVICES;

17 (II) THE VALUE OF LONG-DURATION STORAGE, INCLUDING ITS
18 CAPACITY ACCREDITATION VALUE FOR RESOURCE ADEQUACY AS MEASURED IN
19 PJM INTERCONNECTION'S EFFECTIVE LOAD CARRYING CAPABILITY CLASS
20 RATINGS;

21 (III) AVOIDED OR DELAYED TRANSMISSION, GENERATION, AND
22 DISTRIBUTION COSTS;

23 (IV) AVOIDED EMISSIONS IN THE SHORT TERM AND PROJECTED
24 AVOIDED EMISSIONS IN THE LONG TERM, MEASURED USING THE SOCIAL COST OF
25 CARBON, AS DETERMINED BY THE U.S. ENVIRONMENTAL PROTECTION AGENCY AS
26 OF JANUARY 1, 2025;

27 (V) THE VALUE OF THE RAPID DEPLOYMENT OF ENERGY
28 STORAGE DEVICES;

29 (VI) THE VALUE OF RELIABILITY DURING PERIODS OF ELECTRIC
30 SYSTEM STRESS, INCLUDING THE ABILITY TO DELIVER CAPACITY DURING PERIODS
31 OF EXTREME WEATHER, FUEL SCARCITY, AND LARGE UNPLACED RESOURCE
32 OUTAGES; AND

1 (VII) ANY OTHER AVOIDED COSTS;

2 (3) ENSURE THAT THE OWNER OR OPERATOR OF THE PROJECT HAS
3 THE CAPABILITY TO EXPORT ELECTRICITY FOR SALE ON THE WHOLESALE MARKET
4 AND BID INTO THE PJM CAPACITY MARKET UNDER AN AGREEMENT WITH PJM
5 INTERCONNECTION;

6 (4) ENSURE THAT THE ENERGY STORAGE DEVICES CAN DELIVER
7 THEIR EFFECTIVE NAMEPLATE CAPACITY;

8 (5) INCORPORATE A COMMUNITY BENEFIT AGREEMENT;

9 (6) ATTEST IN WRITING THAT ALL CONTRACTORS AND
10 SUBCONTRACTORS WORKING ON THE PROJECT HAVE BEEN IN COMPLIANCE WITH
11 FEDERAL AND STATE WAGE AND HOUR LAWS FOR THE IMMEDIATELY PRECEDING 3
12 YEARS OR THE DURATION OF THE CONTRACTOR'S OR SUBCONTRACTOR'S BUSINESS
13 OPERATION, WHICHEVER IS LONGER; AND

14 (7) ENSURE A COMPETITIVE BIDDING PROCESS, INCLUDING BY
15 REDACTING PROPRIETARY INFORMATION PROVIDED TO THE COMMISSION.

16 (B) AN ENERGY STORAGE DEVICE SHALL BE CONSIDERED CAPABLE OF
17 DELIVERING ITS EFFECTIVE NAMEPLATE CAPACITY UNDER THIS SECTION IF:

18 (1) THE ENERGY STORAGE DEVICE WILL HAVE THE CAPACITY
19 INTERCONNECTION RIGHTS WITH PJM INTERCONNECTION EQUAL TO ITS
20 EFFECTIVE NAMEPLATE CAPACITY; OR

21 (2) (I) THE ENERGY STORAGE DEVICE WILL HAVE SURPLUS
22 INTERCONNECTION SERVICE WITH PJM INTERCONNECTION; AND

23 (II) THE ABILITY OF THE ENERGY STORAGE DEVICE TO DELIVER
24 ITS EFFECTIVE NAMEPLATE CAPACITY WILL BE LIMITED ONLY BY THE GENERATION
25 OF ANOTHER NONENERGY STORAGE GENERATION RESOURCE WITH WHICH THE
26 ENERGY STORAGE DEVICE SHARES A POINT OF INTERCONNECTION TO THE
27 ELECTRIC TRANSMISSION SYSTEM.

28 (C) FRONT-OF-THE-METER TRANSMISSION ENERGY STORAGE DEVICES
29 PAIRED WITH TIER 1 OR TIER 2 RENEWABLE SOURCES, AS DEFINED UNDER § 7-701
30 OF THIS TITLE, MAY BE INCLUDED IN A PROPOSAL IN RESPONSE TO A PROCUREMENT
31 SOLICITATION UNDER § 7-1224 OF THIS SUBTITLE.

32 7-1226.

1 (A) IN SELECTING A PROPOSAL FOR A FRONT-OF-THE-METER
2 TRANSMISSION ENERGY STORAGE DEVICE PROJECT, THE COMMISSION:

3 (1) SHALL SPECIFY:

4 (I) A 15-YEAR PRICING SCHEDULE THAT USES A MONTHLY
5 FIXED PRICE FOR EACH MEGAWATT THAT REPRESENTS THE ANTICIPATED
6 WHOLESALE VALUE OF CAPACITY FOR THE FRONT-OF-THE-METER TRANSMISSION
7 ENERGY STORAGE DEVICE AND THE BENEFITS IDENTIFIED IN § 7-1225(A)(2) OF
8 THIS SUBTITLE;

9 (II) THAT EACH ELECTRICITY SUPPLIER SHALL BE
10 RESPONSIBLE FOR PURCHASING STORAGE CAPACITY CREDITS AT THE MONTHLY
11 FIXED PRICE SCHEDULE PROPORTIONAL TO THE ELECTRICITY SUPPLIER'S
12 CAPACITY OBLIGATION;

13 (III) THAT ALL PJM CAPACITY MARKET REVENUE EARNED BY
14 THE ENERGY STORAGE PROJECT BE TRANSMITTED TO THE COMMISSION TO BE
15 HELD IN ESCROW FOR DISTRIBUTION TO ELECTRIC COMPANIES TO BE REFUNDED
16 OR CREDITED TO EACH DISTRIBUTION CUSTOMER PROPORTIONAL TO THE
17 ELECTRICITY SUPPLIER'S MONTHLY CAPACITY PURCHASE OBLIGATION;

18 (IV) THAT THE ENERGY STORAGE PROJECT SHALL RETAIN ANY
19 ENERGY AND ANCILLARY SERVICES REVENUE EARNED;

20 (V) THAT ELECTRIC COMPANIES MUST JOINTLY SELECT AN
21 ESCROW ADMINISTRATOR, IN CONSULTATION WITH THE COMMISSION; AND

22 (VI) FOR ANY COST RECOVERY BY AN ELECTRIC COMPANY, THAT
23 THE RECOVERY SHALL BE DONE THROUGH A NONBYPASSABLE SURCHARGE
24 ESTABLISHED BY THE ELECTRIC COMPANY THAT IS ADDED TO THE ELECTRIC
25 COMPANY'S BASE DISTRIBUTION RATE OR SUPPLY RATE ON CUSTOMER BILLS.

26 (2) SHALL SPECIFY THAT FOR CONTINUED RECEIPT OF PAYMENT
27 UNDER ITEM (1) OF THIS SUBSECTION, AN APPLICANT SHALL DEMONSTRATE, TO
28 THE SATISFACTION OF THE COMMISSION, THAT THE APPLICANT'S ENERGY STORAGE
29 DEVICE IS AVAILABLE;

30 (3) SHALL INCORPORATE PENALTIES FOR NONPERFORMANCE AND
31 UNDERPERFORMANCE IN THE CONTRACT, INCLUDING WITHHOLDING OF PAYMENT
32 THAT REFLECTS THE DEGREE OF UNDERPERFORMANCE, FOR ENERGY STORAGE
33 DEVICES THAT FAIL TO MEET AVAILABILITY METRICS;

1 **(4) MAY TERMINATE ENERGY STORAGE DEVICES FROM THE PROGRAM**
2 **IF DEVICE PERFORMANCE DOES NOT IMPROVE AFTER APPROPRIATE NOTICE AND**
3 **OPPORTUNITY TO CURE;**

4 **(5) SHALL CONSIDER OTHER NONPRICE FACTORS TO ENSURE**
5 **PROJECT DELIVERABILITY WITHIN 24 MONTHS AFTER THE AWARD DATE, SUCH AS:**

6 **(I) PROJECT MATURITY DATES;**

7 **(II) INTERCONNECTION QUEUE STATUS;**

8 **(III) SITE CONTROL;**

9 **(IV) DEVELOPER EXPERIENCE, INCLUDING PROCURING,**
10 **CONSTRUCTING, AND OPERATING FRONT-OF-THE-METER TRANSMISSION ENERGY**
11 **STORAGE DEVICES;**

12 **(V) ANY EVIDENCE OF KEY DEVELOPMENT MILESTONES TO**
13 **SUBSTANTIATE PROJECT DELIVERABILITY WITHIN 24 MONTHS AFTER THE AWARD**
14 **DATE;**

15 **(VI) SAFETY PLANS; AND**

16 **(VII) ANY OTHER RELEVANT NONPRICE FACTORS AS**
17 **DETERMINED BY THE COMMISSION; AND**

18 **(6) SHALL REQUIRE, AT A MINIMUM, ALL ENERGY STORAGE DEVICES**
19 **THAT UTILIZE LITHIUM-ION BATTERIES TO COMPLY WITH THE MOST UP-TO-DATE**
20 **REVISION OF THE NATIONAL FIRE PROTECTION ASSOCIATION 855: STANDARD FOR**
21 **THE INSTALLATION OF STATIONARY ENERGY STORAGE SYSTEMS IN EFFECT AT THE**
22 **PROJECT'S FINAL PERMIT APPLICATION DATE.**

23 **(B) (1) EACH ENERGY STORAGE PROJECT SHALL INCLUDE A PROPOSED**
24 **DECOMMISSIONING PLAN.**

25 **(2) THE PROPOSED DECOMMISSIONING PLAN SHALL INCLUDE A PLAN**
26 **TO MAXIMIZE THE RECYCLING OR REUSE OF ALL QUALIFYING COMPONENTS OF**
27 **EACH ENERGY STORAGE DEVICE.**

28 **(3) THE OWNER OR OPERATOR OF AN ENERGY STORAGE DEVICE MAY**
29 **SUBMIT A REVISED RECYCLING AND REUSE PLAN THAT INCORPORATES EMERGING**
30 **RECYCLING AND REUSE OPPORTUNITIES UP TO 1 YEAR BEFORE EXECUTING THE**
31 **DECOMMISSIONING PLAN.**

(C) THE COMMISSION SHALL:

(1) AFTER GIVING PUBLIC NOTICE, HOLD ONE OR MORE PUBLIC HEARINGS TO RECEIVE PUBLIC COMMENT AND EVALUATE THE PROPOSALS; AND

(2) SUBJECT TO SUBSECTION (D) OF THIS SECTION, ISSUE ONE OR MORE ORDERS TO SELECT A PROPOSAL OR PROPOSALS FOR DEVELOPMENT.

(D) THE COMMISSION MAY END THE SOLICITATION PROCESS WITHOUT SELECTING A PROPOSAL IF THE COMMISSION FINDS THAT NONE OF THE PROPOSALS ADEQUATELY SUPPORT THE GOALS ESTABLISHED UNDER THIS SUBTITLE, INCLUDING THE GOAL OF SECURING AFFORDABLE, RELIABLE ELECTRICAL SERVICE FOR MARYLAND RESIDENTS.

7-1227.

(A) FOR ANY PROPOSAL SELECTED UNDER THIS PART, THE COMMISSION MAY ADOPT CONDITIONS FOR THE CONSTRUCTION AND OPERATION OF FACILITIES INCLUDED IN THE PROPOSAL.

(B) AN ORDER SELECTING A PROPOSAL UNDER § 7-1226 OF THIS SUBTITLE BESTOWS THE SAME RIGHTS TO THE SELECTED PROPOSAL THAT A GENERATING SYSTEM WOULD OTHERWISE BE GRANTED THROUGH A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER § 7-207 OF THIS TITLE IF THE SELECTED PROPOSAL IS REVIEWED UNDER AN ALTERNATIVE PROCESS AS DETERMINED BY THE COMMISSION.

7-1228.

ANY TRANSMISSION ENERGY STORAGE DEVICE BUILT IN ACCORDANCE WITH THIS SUBTITLE SHALL COUNT TOWARD THE ENERGY STORAGE DEVICE DEPLOYMENT GOALS UNDER § 7-216.2 OF THIS TITLE.

7-1229.

ON OR BEFORE DECEMBER 31, 2026, THE COMMISSION SHALL REPORT, IN ACCORDANCE WITH § 2-1257 OF THE STATE GOVERNMENT ARTICLE, TO THE GENERAL ASSEMBLY ON THE EFFECTIVENESS OF THE PROCUREMENT PROCESS ESTABLISHED UNDER THIS PART.

Article – State Finance and Procurement

13-102.

(a) The following procurement methods are authorized at the procurement officer's discretion, where applicable:

- (1) competitive sealed bids under § 13–103 of this subtitle;
 - (2) competitive sealed proposals under § 13–104 or § 13–105 of this subtitle;
 - (3) noncompetitive negotiation under § 13–106 of this subtitle;
 - (4) sole source procurement under § 13–107 of this subtitle;
 - (5) emergency or expedited procurement under § 13–108 of this subtitle;
 - (6) small procurement under § 13–109 of this subtitle;
 - (7) an intergovernmental cooperative purchasing agreement under § 13–110 of this subtitle;
 - (8) auction bids under § 13–111 of this subtitle;
 - (9) architectural, engineering, and land surveying services qualification based selection under § 13–112 of this subtitle;
 - (10) master contracting under § 13–113 of this subtitle; [or]
 - (11) pay-for-success contracting under § 13–112.1 of this subtitle; OR
 - (12) **LEGISLATIVE FAST-TRACK PROCUREMENTS UNDER § 13–117 OF THIS SUBTITLE.**
- 13–117.**

(A) **IT IS THE INTENT OF THE GENERAL ASSEMBLY TO:**

- (1) **RECOGNIZE THE NEED FOR STATE AGENCIES TO BE RESPONSIVE TO THE REQUESTS AND LEGISLATIVE DIRECTIVES OF THE GENERAL ASSEMBLY;**
- (2) **REDUCE THE TIME IT TAKES FOR STATE AGENCIES TO PROCURE CONSULTANTS TO ASSIST WITH LEGISLATIVE MANDATES THAT HAVE DEADLINES SPECIFIED IN LAW; AND**
- (3) **BE TIMELY IN ADDRESSING CLIMATE CHANGE, ENVIRONMENTAL, ENERGY, AND GREENHOUSE GAS EMISSIONS RELATED ISSUES.**

1 **(B) THIS SECTION APPLIES ONLY TO THE PROCUREMENT OF CONSULTANTS**
2 **THAT:**

3 **(1) ARE LEGISLATIVELY MANDATED WITH SPECIFIC TIME FRAMES**
4 **ESTABLISHED IN LAW; AND**

5 **(2) WILL ADDRESS ISSUES RELATED ONLY TO CLIMATE CHANGE, THE**
6 **ENVIRONMENT, ENERGY, AND GREENHOUSE GAS EMISSIONS.**

7 **(C) THE FOLLOWING UNITS ARE AUTHORIZED TO ISSUE COMPETITIVE**
8 **SEALED BIDS HIGHER THAN THEIR DESIGNATED SMALL PROCUREMENT**
9 **DELEGATION AUTHORITIES:**

10 **(1) THE PUBLIC SERVICE COMMISSION;**

11 **(2) THE OFFICE OF PEOPLE’S COUNSEL;**

12 **(3) THE MARYLAND ENERGY ADMINISTRATION;**

13 **(4) THE DEPARTMENT OF THE ENVIRONMENT; AND**

14 **(5) THE DEPARTMENT OF NATURAL RESOURCES.**

15 **(D) BEFORE AWARDING A PROCUREMENT CONTRACT UNDER THIS SECTION,**
16 **THE PROCUREMENT OFFICER SHALL OBTAIN THE APPROVAL OF:**

17 **(1) THE HEAD OF THE UNIT; AND**

18 **(2) THE CHIEF PROCUREMENT OFFICER, OR THEIR DESIGNEE.**

19 **(E) (1) THE CHIEF PROCUREMENT OFFICER, OR THEIR DESIGNEE,**
20 **SHALL APPROVE A PROCUREMENT CONTRACT SUBMITTED UNDER THIS SECTION IF**
21 **IT COMPLIES WITH THE REQUIREMENTS OF THIS SECTION.**

22 **(2) IF THE CHIEF PROCUREMENT OFFICER, OR THEIR DESIGNEE,**
23 **DOES NOT APPROVE A PROCUREMENT CONTRACT SUBMITTED UNDER THIS SECTION**
24 **WITHIN 5 BUSINESS DAYS AFTER RECEIVING THE CONTRACT, THE CONTRACT SHALL**
25 **BE CONSIDERED APPROVED.**

26 **Article – State Government**

27 **9–20B–05.**

28 **(a) There is a Maryland Strategic Energy Investment Fund.**

(e) The Fund consists of:

(1) all of the proceeds from the sale of allowances under § 2–1002(g) of the Environment Article;

(2) money appropriated in the State budget to the Program;

(3) repayments and prepayments of principal and interest on loans made from the Fund;

(4) interest and investment earnings on the Fund;

(5) compliance fees paid under § 7–705 of the Public Utilities Article;

(6) money received from any public or private source for the benefit of the Fund;

(7) money transferred from the Public Service Commission under [§ 7–207.2(c)(3)] **§ 7–207.2(D)(3)** of the Public Utilities Article; and

(8) money distributed under § 2–614.1 of the Tax – General Article.

(i) (1) Except as provided in [paragraph] **PARAGRAPHS (2) AND (3)** of this subsection, compliance fees paid under § 7–705(b) of the Public Utilities Article may be used only to make loans and grants to support the creation of new Tier 1 renewable energy sources in the State that are owned by or directly benefit:

(i) low– to moderate–income communities located in a census tract with an average median income at or below 80% of the average median income for the State;
or

(ii) overburdened or underserved communities, as defined in § 1–701 of the Environment Article.

(2) Compliance fees paid under § 7–705(b)(2)(i)2 of the Public Utilities Article shall be accounted for separately within the Fund and may be used only to make loans and grants to support the creation of new solar energy sources in the State that are owned by or directly benefit:

(i) low– to moderate–income communities located in a census tract with an average median income at or below 80% of the average median income for the State;

(ii) overburdened or underserved communities, as defined in § 1–701 of the Environment Article; or

(iii) households with low to moderate income, as defined in § 9–2016 of this title.

1 (3) (I) SUBJECT TO SUBPARAGRAPHS (II), (III), AND (IV) OF THIS
2 PARAGRAPH, COMPLIANCE FEES PAID UNDER § 7-705 OF THE PUBLIC UTILITIES
3 ARTICLE MAY BE USED TO PROVIDE GRANTS TO ELECTRIC COMPANIES TO BE
4 REFUNDED OR CREDITED TO EACH RESIDENTIAL DISTRIBUTION CUSTOMER BASED
5 ON THE CUSTOMER’S CONSUMPTION OF ELECTRICITY SUPPLY THAT IS SUBJECT TO
6 THE RENEWABLE ENERGY PORTFOLIO STANDARD.

7 (II) THE REFUNDING OR CREDITING OF AMOUNTS TO
8 RESIDENTIAL DISTRIBUTION CUSTOMERS SHALL BE IDENTIFIED ON THE
9 CUSTOMER’S BILL AS A LINE ITEM IDENTIFIED AS A “LEGISLATIVE ENERGY
10 HARDSHIP CREDIT”.

11 (III) AN ELECTRIC COMPANY AWARDED A GRANT UNDER THIS
12 PARAGRAPH:

13 1. MAY NOT RETAIN ANY OF THE GRANT FUNDS TO
14 COVER OVERHEAD EXPENSES; AND

15 2. SHALL PROVIDE ALL OF THE GRANT FUNDS TO
16 RESIDENTIAL DISTRIBUTION CUSTOMERS.

17 (IV) THE PROCESS UNDER SUBPARAGRAPHS (I) AND (II) OF THIS
18 PARAGRAPH RELATED TO THE REFUNDING OR CREDITING OF AMOUNTS TO
19 RESIDENTIAL DISTRIBUTION CUSTOMERS SHALL BE DIRECTED AND OVERSEEN BY
20 THE COMMISSION.

21 SECTION 4. AND BE IT FURTHER ENACTED, That the laws of Maryland read as
22 follows:

23 Article – Tax – General

24 10-207.

25 (a) To the extent included in federal adjusted gross income, the amounts under
26 this section are subtracted from the federal adjusted gross income of a resident to determine
27 Maryland adjusted gross income.

28 (QQ) (1) IN THIS SUBSECTION, “LEGISLATIVE ENERGY HARDSHIP CREDIT”
29 MEANS A CREDIT AGAINST A PERSON’S ELECTRIC UTILITY BILL THAT IS OFFERED
30 THROUGH GRANTS PROVIDED TO ELECTRIC COMPANIES IN ACCORDANCE WITH §
31 9-20B-05(I)(3) OF THE STATE GOVERNMENT ARTICLE.

(2) THE SUBTRACTION UNDER SUBSECTION (A) OF THIS SECTION INCLUDES THE AMOUNT OF A LEGISLATIVE ENERGY HARDSHIP CREDIT RECEIVED BY A PERSON DURING THE TAXABLE YEAR.

SECTION ~~4~~ 5. AND BE IT FURTHER ENACTED, That the Laws of Maryland read as follows:

Article – Public Utilities

7–701.

(a) In this subtitle the following words have the meanings indicated.

(s) “Tier 1 renewable source” means one or more of the following types of energy sources:

(1) solar energy, including energy from photovoltaic technologies and solar water heating systems;

(2) wind;

(3) qualifying biomass;

(4) methane from the anaerobic decomposition of organic materials in a landfill or wastewater treatment plant;

(5) geothermal, including energy generated through geothermal exchange from or thermal energy avoided by, groundwater or a shallow ground source;

(6) ocean, including energy from waves, tides, currents, and thermal differences;

(7) a fuel cell that produces electricity from a Tier 1 renewable source under item (3) or (4) of this subsection;

(8) a small hydroelectric power plant of less than 30 megawatts in capacity that is licensed or exempt from licensing by the Federal Energy Regulatory Commission;

(9) poultry litter-to-energy;

(10) [waste-to-energy;

(11) refuse-derived fuel;

(12)] thermal energy from a thermal biomass system; and

1 [(13)] (11) raw or treated wastewater used as a heat source or sink for a
2 heating or cooling system.

3 7-704.

4 (a) (1) Energy from a Tier 1 renewable source:

5 (i) is eligible for inclusion in meeting the renewable energy portfolio
6 standard regardless of when the generating system or facility was placed in service; and

7 (ii) may be applied to the percentage requirements of the standard
8 for either Tier 1 renewable sources or Tier 2 renewable sources.

9 (2) (i) Energy from a Tier 1 renewable source under § 7-701(s)(1), (5),
10 OR (9)[, (10), or (11)] of this subtitle is eligible for inclusion in meeting the renewable energy
11 portfolio standard only if the source is connected with the electric distribution grid serving
12 Maryland.

13 (ii) Energy from a Tier 1 renewable source under [§ 7-701(s)(13)] §
14 7-701(S)(11) of this subtitle is eligible for inclusion in meeting the renewable energy
15 portfolio standard only if the source:

16 1. is connected with the electric distribution grid serving
17 Maryland; or

18 2. processes wastewater from Maryland residents.

19 (iii) If the owner of a solar generating system in this State chooses to
20 sell solar renewable energy credits from that system, the owner must first offer the credits
21 for sale to an electricity supplier or electric company that shall apply them toward
22 compliance with the renewable energy portfolio standard under § 7-703 of this subtitle.

23 (3) Energy from a Tier 1 renewable source under § 7-701(s)(8) of this
24 subtitle is eligible for inclusion in meeting the renewable energy portfolio standard if it is
25 generated at a dam that existed as of January 1, 2004, even if a system or facility that is
26 capable of generating electricity did not exist on that date.

27 (4) Energy from a Tier 2 renewable source under § 7-701(t) of this subtitle
28 is eligible for inclusion in meeting the renewable energy portfolio standard if it is generated
29 at a system or facility that existed and was operational as of January 1, 2004, even if the
30 facility or system was not capable of generating electricity on that date.

31 SECTION 6. AND BE IT FURTHER ENACTED, That the Laws of Maryland read
32 as follows:

33 **Article – Public Utilities**

7-207.

(b) (1) (i) Unless a certificate of public convenience and necessity for the construction is first obtained from the Commission, a person may not begin construction in the State of:

1. a generating station; [or]

2. a qualified generator lead line; OR

3. AN ENERGY STORAGE DEVICE THAT IS PART OF A PROPOSAL ~~ACCEPTED BY THE COMMISSION DURING A SOLICITATION PERIOD UNDER § 7-1202~~ APPROVED BY THE COMMISSION UNDER § 7-1206 OF THIS TITLE.

(IV) NOTWITHSTANDING ANY OTHER PROVISION OF THIS SECTION, A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY FOR THE CONSTRUCTION OF A GENERATING STATION THAT IS PART OF A PROPOSAL ~~ACCEPTED BY THE COMMISSION DURING A SOLICITATION PERIOD UNDER § 7-1202~~ APPROVED BY THE COMMISSION UNDER § 7-1206 OF THIS TITLE SHALL BE ISSUED IN ACCORDANCE WITH § 7-207.4 OF THIS SUBTITLE.

(V) WHEN A PERSON APPLIES FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY FOR THE CONSTRUCTION OF A GENERATING STATION UNDER THIS SECTION, THE APPLICATION SHALL STATE WHETHER THE PROPOSED GENERATING STATION OR THE PROPOSED MODIFICATION IS PART OF A PROPOSAL ~~ACCEPTED BY THE COMMISSION DURING A SOLICITATION PERIOD UNDER § 7-1202 OF THIS TITLE.~~ APPROVED BY THE COMMISSION UNDER § 7-1206 OF THIS TITLE.

(VI) 1. THE COMMISSION MAY PRIORITIZE THE REVIEW OF AN APPLICATION FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER § 7-207.4 OF THIS SUBTITLE OVER THE REVIEW OF AN APPLICATION FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER THIS SECTION.

2. THE COMMISSION MAY EXTEND THE TIME FOR THE REVIEW OF AN APPLICATION FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER THIS SECTION IF, IN ACCORDANCE WITH SUBSUBPARAGRAPH 1 OF THIS SUBPARAGRAPH, THE COMMISSION HAS PRIORITIZED THE REVIEW OF AN APPLICATION FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER § 7-207.4 OF THIS SUBTITLE OVER THE REVIEW OF THE APPLICATION FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER THIS SECTION.

7-207.4.

(A) (1) IN THIS SECTION THE FOLLOWING WORDS HAVE THE MEANINGS INDICATED.

(2) “CONSTRUCTION” HAS THE MEANING STATED IN § 7-207 OF THIS SUBTITLE.

(3) (I) “DISPATCHABLE ENERGY ~~GENERATING~~ GENERATION PROJECT” MEANS A GENERATING STATION OR ENERGY STORAGE DEVICE:

~~1. THAT IS PART OF A PROPOSAL ACCEPTED BY THE COMMISSION DURING A SOLICITATION PERIOD UNDER § 7-1202 OF THIS TITLE; OR~~

~~2. ON OR BEFORE JANUARY 1, 2025, IS WAITING FOR APPROVAL OR HAS BEEN APPROVED FOR INTERCONNECTION BY PJM THAT IS PART OF A PROPOSAL APPROVED BY THE COMMISSION UNDER § 7-1206 OF THIS TITLE.~~

(II) “DISPATCHABLE ENERGY ~~GENERATING~~ GENERATION PROJECT” INCLUDES ANY ASSOCIATED INFRASTRUCTURE NECESSARY TO INTERCONNECT THE GENERATING STATION TO THE ELECTRIC DISTRIBUTION SYSTEM.

(4) “ENERGY STORAGE DEVICE” HAS THE MEANING STATED IN § 7-216 OF THIS SUBTITLE.

(5) “GENERATING STATION” HAS THE MEANING STATED IN § 7-207 OF THIS SUBTITLE.

(6) “LARGE CAPACITY ENERGY RESOURCE” MEANS A GENERATING STATION THAT:

(I) ON OR BEFORE JANUARY 1, 2025:

1. HAS APPLIED TO PJM FOR INTERCONNECTION APPROVAL; OR

2. HAS BEEN APPROVED BY PJM FOR INTERCONNECTION;

(II) HAS A CAPACITY RATING EQUAL TO OR GREATER THAN 20 MEGAWATTS AFTER ACCOUNTING FOR THE EFFECTIVE LOAD CARRYING CAPABILITY; AND

(III) IS PART OF A PROPOSAL APPROVED BY THE COMMISSION UNDER § 7-1206 OF THIS TITLE.

1 (7) “QUALIFYING PROJECT” MEANS A DISPATCHABLE ENERGY
2 GENERATION PROJECT OR LARGE CAPACITY ENERGY RESOURCE PROJECT THAT
3 HAS BEEN APPROVED BY THE COMMISSION UNDER § 7-1208 OF THIS TITLE.

4 (B) THIS SECTION APPLIES ONLY TO AN APPLICATION FOR A CERTIFICATE
5 OF PUBLIC CONVENIENCE AND NECESSITY FOR THE CONSTRUCTION OF A
6 ~~DISPATCHABLE ENERGY GENERATION~~ QUALIFYING PROJECT.

7 (C) UNLESS A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY IS
8 FIRST OBTAINED FROM THE COMMISSION IN ACCORDANCE WITH THIS SECTION OR
9 § 7-207 OF THIS SUBTITLE, A PERSON MAY NOT CONSTRUCT A ~~DISPATCHABLE~~
10 ~~ENERGY GENERATION~~ QUALIFYING PROJECT.

11 ~~(D) WITHIN 90 DAYS AFTER THE SUBMISSION OF AN APPLICATION FOR A~~
12 ~~CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY THAT STATES THAT THE~~
13 ~~APPLICATION IS FOR A DISPATCHABLE ENERGY GENERATION PROJECT, THE~~
14 ~~COMMISSION SHALL:~~

15 ~~(1) VERIFY THAT THE GENERATING STATION OR ENERGY STORAGE~~
16 ~~DEVICE IS A DISPATCHABLE ENERGY GENERATION PROJECT; AND~~

17 ~~(2) NOTIFY THE APPLICANT AND RELEVANT ENTITIES IN~~
18 ~~ACCORDANCE WITH § 7-207(C) OF THIS SUBTITLE THAT THE APPLICATION IS~~
19 ~~SUBJECT TO AN EXPEDITED REVIEW PROCESS IN ACCORDANCE WITH THIS SECTION.~~

20 (D) A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY ISSUED
21 UNDER THIS SECTION BESTOWS THE SAME RIGHTS AS A CERTIFICATE OF PUBLIC
22 CONVENIENCE AND NECESSITY ISSUED UNDER § 7-207 OF THIS SUBTITLE.

23 (E) A PERSON APPLYING FOR A CERTIFICATE OF PUBLIC CONVENIENCE
24 AND NECESSITY UNDER THIS SECTION SHALL:

25 (1) AT LEAST 45 DAYS BEFORE SUBMITTING AN APPLICATION UNDER
26 THIS SECTION, NOTIFY THE COMMISSION AND THE POWER PLANT RESEARCH
27 PROGRAM; AND

28 (2) UNLESS OTHERWISE SPECIFIED UNDER THIS SECTION, COMPLETE
29 ALL PRE-APPLICATION REQUIREMENTS BEFORE SUBMITTING AN APPLICATION.

30 (F) ONCE FIVE APPLICATIONS HAVE BEEN RECEIVED UNDER THIS SECTION
31 WITHIN A 2-MONTH PERIOD, THE COMMISSION MAY DELAY PROCESSING ANY
32 SUBSEQUENT APPLICATIONS SUBMITTED UNDER THIS SECTION WITHOUT
33 IMPACTING THE TIMELINES SPECIFIED IN THIS SECTION.

~~(E)~~ (G) (1) THE COMMISSION SHALL:

(I) EXPEDITE ALL PROCEEDINGS FOR THE REVIEW AND APPROVAL OF A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY FOR A ~~DISPATCHABLE ENERGY GENERATION PROJECT AND PRIORITIZE THESE PROCEEDINGS, IF NECESSARY, OVER OTHER MATTERS; AND QUALIFYING PROJECT;~~ AND

(II) TAKE FINAL ACTION ON A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY FOR A ~~DISPATCHABLE ENERGY GENERATION~~ QUALIFYING PROJECT NOT LATER THAN 6 MONTHS 295 DAYS AFTER THE COMMISSION MAKES THE VERIFICATION UNDER SUBSECTION (D)(1) OF THIS SECTION THE POWER PLANT RESEARCH PROGRAM DETERMINES THAT THE APPLICATION IS COMPLETE IN ACCORDANCE WITH COMAR 20.79.01.10.

~~(2) A STATE AGENCY SHALL SUBMIT ANY RECOMMENDED LICENSING CONDITIONS OR TESTIMONY REGARDING THE ISSUANCE OF A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY FOR A DISPATCHABLE ENERGY GENERATION PROJECT NOT LATER THAN 90 DAYS AFTER THE DATE THE COMMISSION MAKES THE VERIFICATION UNDER SUBSECTION (D)(1) OF THIS SECTION~~ THE COMMISSION MAY EXTEND THE TIME TO TAKE FINAL ACTION ON A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER THIS SECTION IF AN APPLICANT FAILS TO COMPLY WITH THE LAW, REGULATORY REQUIREMENTS, OR COMMISSION ORDERS ASSOCIATED WITH OBTAINING A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY.

(3) NOTWITHSTANDING ANY OTHER LAW OR REGULATION, IN ORDER TO MEET THE REQUIRED TIMELINES FOR THE ISSUANCE OF A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER THIS SECTION, THE COMMISSION MAY REVIEW AND DETERMINE WHETHER TO APPROVE DECOMMISSIONING PLANS FOR A QUALIFYING PROJECT AFTER THE CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY HAS BEEN ISSUED.

~~(F)~~ (H) (1) IF A PROPOSED SITE FOR A ~~DISPATCHABLE ENERGY GENERATION~~ QUALIFYING PROJECT WAS PREVIOUSLY OR IS CURRENTLY USED FOR ELECTRICITY GENERATION AND HAS A HIGHER GREENHOUSE GAS EMISSION PROFILE COMPARED TO THE DISPATCHABLE ENERGY GENERATION QUALIFYING PROJECT;

~~(1) THE APPLICANT IS EXEMPT FROM THE,~~ THE TIMELINES ASSOCIATED WITH THE PRE-APPLICATION REQUIREMENTS OF COMAR 20.79.01.04 AND COMAR 20.79.01.05; AND

~~(2) THE COMMISSION SHALL PRESUME THE PROPOSED SITE IS APPROPRIATE AND CONSISTENT WITH THE CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY FOR A NEW OR EXPANDED GENERATING STATION SHALL BE SHORTENED TO 45 DAYS FOR APPLICATIONS FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER THIS SECTION.~~

(2) PARAGRAPH (1) OF THIS SUBSECTION MAY NOT BE CONSTRUED TO LIMIT THE AUTHORITY OF THE COMMISSION TO CONDITION OR REQUIRE COMPLIANCE WITH STANDARDS FOR A NEW OR EXPANDED GENERATING STATION AT THE PROPOSED SITE.

~~(C) THE COMMISSION, THE DEPARTMENT OF THE ENVIRONMENT, THE DEPARTMENT OF NATURAL RESOURCES, AND ANY OTHER IMPACTED STATE AGENCY SHALL WAIVE OR EXPEDITE ANY REGULATORY REQUIREMENTS OR DECISIONS TO COMPLY WITH THE TIME FRAMES SET FORTH IN THIS SECTION.~~

(I) IN EVALUATING AN APPLICATION FOR A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY UNDER THIS SECTION, THE COMMISSION MAY CONTRACT FOR THE SERVICES OF INDEPENDENT CONSULTANTS AND EXPERTS.

SECTION 7. AND BE IT FURTHER ENACTED, That on or before January 15, 2026, the Public Service Commission shall report to the General Assembly, in accordance with § 2-1257 of the State Government Article, on:

(1) the status of developing regulations for the establishment and purchase of zero-emission credits in accordance with § 7-1217 of the Public Utilities Article, as enacted by Section 3 of this Act; and

(2) whether any legislative action is necessary to implement the zero-emission credit provisions in § 7-1217 of the Public Utilities Article, as enacted by Section 3 of this Act.

SECTION 8. AND BE IT FURTHER ENACTED, That a presently existing obligation or contract right may not be impaired in any way by this Act.

SECTION 9. AND BE IT FURTHER ENACTED, That Section 5 of this Act shall apply:

(1) except as specified in item (2) of this section, to all renewable energy portfolio standard compliance years starting on or after January 1, 2025; and

(2) beginning July 1, 2026, and to each renewable energy portfolio standard compliance year thereafter, for each facility owned by a public instrumentality of the State.

1 SECTION ~~5~~ 10. AND BE IT FURTHER ENACTED, That the General Assembly
2 supports the extension or renewal of the Federal Nuclear Regulatory Commission license
3 for the Calvert Cliffs Nuclear Power Plant's nuclear reactors in the years 2034 and 2036.

4 SECTION 11. AND BE IT FURTHER ENACTED, That:

5 (a) (1) Notwithstanding any other provision of law, from the alternative
6 compliance fees paid into the Maryland Strategic Energy Investment Fund in accordance
7 with § 7-705 of the Public Utilities Article, a portion shall be used to provide grant awards
8 to electric companies, including electric cooperatives and municipal electric utilities, to be
9 refunded or credited to residential distribution customers for electric service in fiscal 2026
10 in accordance with subsection (b) of this section.

11 (2) The Governor may transfer by budget amendment the funds described
12 in paragraph (1) of this subsection to the Public Service Commission to be awarded to
13 electric companies, including electric cooperatives and municipal electric utilities.

14 (b) The funds described in subsection (a)(1) of this section shall be distributed:

15 (1) in accordance with § 9-20B-05(i)(3) of the State Government Article,
16 as enacted by Section 3 of this Act;

17 (2) twice during the 2026 fiscal year; and

18 (3) to residential distribution customers as follows:

19 (i) half of the amount granted under subsection (a)(1) to be refunded
20 or credited during a peak summer month; and

21 (ii) half of the amount granted under subsection (a)(1) to be refunded
22 or credited during a peak winter month.

23 SECTION 12. AND BE IT FURTHER ENACTED, That Section 4 of this Act shall be
24 applicable to all taxable years beginning after December 31, 2025.

25 SECTION 13. AND BE IT FURTHER ENACTED, That, on or before January 1,
26 2026, the Department of Human Services shall report to the Governor and, in accordance
27 with § 2-1257 of the State Government Article, the General Assembly on any legislative or
28 regulatory changes necessary to implement the recommendation to combine all energy
29 assistance programs operated by the State into one program as discussed in the
30 Department of Legislative Services Office of Program Evaluation and Government
31 Accountability's February 2025 "Evaluation of the Office of Home Energy Programs".

32 SECTION ~~6~~ 14. AND BE IT FURTHER ENACTED, That this Act shall take effect
33 July June 1, 2025. Section 4 6 of this Act shall remain effective for a period of 5 years and
34 1 month and, at the end of June 30, 2030, Section ~~4~~ 6 of this Act, with no further action
35 required by the General Assembly, shall be abrogated and of no further force and effect.