

GENERAL ASSEMBLY OF NORTH CAROLINA
SESSION 2021

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HOUSE BILL 529

Short Title: Repeal Renewable Energy Portfolio Standard. (Public)

Sponsors: Representatives Pittman, Cleveland, Kidwell, and Brody (Primary Sponsors).
For a complete list of sponsors, refer to the North Carolina General Assembly web site.

Referred to: Energy and Public Utilities, if favorable, Environment, if favorable, Rules,
Calendar, and Operations of the House

April 13, 2021

A BILL TO BE ENTITLED

AN ACT TO REDUCE THE BURDEN OF HIGH ENERGY COSTS ON THE CITIZENS OF
NORTH CAROLINA BY ELIMINATING RENEWABLE ENERGY PORTFOLIO
STANDARDS AND TO PROVIDE FOR COST RECOVERY BY PUBLIC UTILITIES
FOR CERTAIN COSTS OF COMPLIANCE WITH RENEWABLE ENERGY
PORTFOLIO STANDARDS.

The General Assembly of North Carolina enacts:

SECTION 1. G.S. 62-2(a) reads as rewritten:

"§ 62-2. **Declaration of policy.**

(a) Upon investigation, it has been determined that the rates, services and operations of public utilities as defined herein, are affected with the public interest and that the availability of an adequate and reliable supply of electric power and natural gas to the people, economy and government of North Carolina is a matter of public policy. It is hereby declared to be the policy of the State of North Carolina:

- (1) To provide fair regulation of public utilities in the interest of the public;
- (2) To promote the inherent advantage of regulated public utilities;
- (3) To promote adequate, reliable and economical utility service to all of the citizens and residents of the State;
- (3a) To assure that necessary resources ~~necessary are available at reasonable cost~~ to meet future growth through the provision of adequate, reliable utility ~~service include use of the entire spectrum of demand-side options, service,~~ including but not limited to conservation, load management and efficiency programs, as additional sources of energy supply and/or energy demand reductions. To that end, to require energy planning and fixing of rates in a manner to result in the least cost mix of generation and demand-reduction measures which is achievable, including consideration of appropriate rewards to utilities for efficiency and conservation which decrease utility bills;
- (4) To provide just and reasonable rates and charges for public utility services without unjust discrimination, undue preferences or advantages, or unfair or destructive competitive practices and consistent with long-term management and conservation of energy resources by avoiding wasteful, uneconomic and inefficient uses of energy;
- (4a) To assure that facilities necessary to meet future growth can be financed by the utilities operating in this State on terms which are reasonable and fair to



1 both the customers and existing investors of such utilities; and to that end to
 2 authorize fixing of rates in such a manner as to result in lower costs of new
 3 facilities and lower rates over the operating lives of such new facilities by
 4 making provisions in the rate-making process for the investment of public
 5 utilities in plants under construction;

6 (5) To encourage and promote harmony between public utilities, their users and
 7 the environment;

8 (6) To foster the continued service of public utilities on a well-planned and
 9 coordinated basis that is consistent with the level of energy needed for the
 10 protection of public health and safety and for the promotion of the general
 11 welfare as expressed in the State energy policy;

12 ~~(7) To seek to adjust the rate of growth of regulated energy supply facilities~~
 13 ~~servicing the State to the policy requirements of statewide development;~~

14 (8) To cooperate with other states and with the federal government in promoting
 15 and coordinating interstate and intrastate public utility service and reliability
 16 of public utility energy supply;

17 (9) To facilitate the construction of facilities in and the extension of natural gas
 18 service to unserved areas in order to promote the public welfare throughout
 19 the State and to that end to authorize the creation of expansion funds for
 20 natural gas local distribution companies or gas districts to be administered
 21 under the supervision of the North Carolina Utilities Commission; and

22 (10) To promote the development of ~~renewable energy and energy efficiency~~
 23 ~~through the implementation of a Renewable Energy and Energy Efficiency~~
 24 ~~Portfolio Standard (REPS) that will do all of the following:~~

25 a. ~~Diversify the resources used to reliably meet the energy needs of~~
 26 ~~consumers in the State.~~

27 b. ~~Provide greater energy security through the use of indigenous energy~~
 28 ~~resources available within the State.~~

29 e. ~~Encourage private investment in renewable energy and energy~~
 30 ~~efficiency.~~

31 d. ~~Provide improved air quality and other benefits to energy consumers~~
 32 ~~and citizens of the State.~~ the lowest cost electric power that will
 33 promote economic growth by providing public utilities the choice to
 34 use any type of energy resource free of State interference or control."

35 **SECTION 2.** G.S. 62-133.8 reads as rewritten:

36 **"§ 62-133.8. Renewable Energy and Energy Efficiency Portfolio Standard (REPS).Energy.**

37 (a) Definitions. – As used in this section:

38 (1) ~~"Combined heat and power system" means a system that uses waste heat to~~
 39 ~~produce electricity or useful, measurable thermal or mechanical energy at a~~
 40 ~~retail electric customer's facility.~~

41 (2) "Demand-side management" means activities, programs, or initiatives
 42 undertaken by an electric power supplier with customer approval or by its
 43 customers to shift the timing of electricity use from peak to nonpeak demand
 44 periods. "Demand-side management" includes, but is not limited to, load
 45 management, electric system equipment and operating controls, direct load
 46 control, and interruptible load.

47 (3) "Electric power supplier" means a public utility, an electric membership
 48 corporation, or a municipality that sells electric power to retail electric power
 49 customers in the State.

50 (3a) "Electricity demand reduction" means a measurable reduction in the
 51 electricity demand of a retail electric customer that is voluntary, under the

1 real-time control of both the electric power supplier and the retail electric
 2 customer, and measured in real time, using two-way communications devices
 3 that communicate on the basis of standards.

4 (4) "Energy efficiency measure" means an equipment, physical, or program
 5 change implemented after January 1, 2007, that results in less energy used to
 6 perform the same function. "Energy efficiency measure" includes, but is not
 7 limited to, energy produced from a combined heat and power system that uses
 8 nonrenewable energy resources. "Energy efficiency measure" does not
 9 include demand-side management.

10 (5) "New renewable energy facility" means a renewable energy facility that
 11 either:
 12 a. Was placed into service on or after January 1, 2007.
 13 b. Delivers or has delivered electric power to an electric power supplier
 14 pursuant to a contract with NC GreenPower Corporation that was
 15 entered into prior to January 1, 2007.
 16 c. Is a hydroelectric power facility ~~with a generation capacity of 10~~
 17 ~~megawatts or less~~ that delivers electric power to an electric power
 18 supplier.

19 (6) ~~"Renewable energy certificate" means a tradable instrument that is equal to~~
 20 ~~one megawatt hour of electricity or equivalent energy supplied by a renewable~~
 21 ~~energy facility, new renewable energy facility, or reduced by implementation~~
 22 ~~of an energy efficiency measure that is used to track and verify compliance~~
 23 ~~with the requirements of this section as determined by the Commission. A~~
 24 ~~"renewable energy certificate" does not include the related emission~~
 25 ~~reductions, including, but not limited to, reductions of sulfur dioxide, oxides~~
 26 ~~of nitrogen, mercury, or carbon dioxide.~~

27 (7) ~~"Renewable energy facility" means a facility, other than a hydroelectric power~~
 28 ~~facility with a generation capacity of more than 10 megawatts, facility that~~
 29 ~~either:~~
 30 a. Generates electric power by the use of a renewable energy resource.
 31 b. Generates useful, measurable combined heat and power derived from
 32 a renewable energy resource.
 33 c. Is a solar thermal energy facility.

34 (8) "Renewable energy resource" means a solar electric, solar thermal, ~~wind,~~
 35 hydropower, geothermal, or ocean current or wave energy resource; a biomass
 36 resource, including agricultural waste, animal waste, wood waste, spent
 37 pulping liquors, combustible residues, combustible liquids, combustible
 38 gases, energy crops, or landfill methane; waste heat derived from a renewable
 39 energy resource and used to produce electricity or useful, measurable thermal
 40 energy at a retail electric customer's facility; or hydrogen derived from a
 41 renewable energy resource. ~~"Renewable energy resource" does not include~~
 42 ~~peat, a fossil fuel, or nuclear energy resource.~~ resource, peat, nuclear energy,
 43 or a fossil fuel.

44 (b) ~~Renewable Energy and Energy Efficiency Standards (REPS) for Electric Public~~
 45 ~~Utilities.~~

46 (1) ~~Each electric public utility in the State shall be subject to a Renewable Energy~~
 47 ~~and Energy Efficiency Portfolio Standard (REPS) according to the following~~
 48 ~~schedule:~~

Calendar Year	REPS Requirement
2012	3% of 2011 North Carolina retail sales
2015	6% of 2014 North Carolina retail sales

- 1 2018 10% of 2017 North Carolina retail sale
 2 2021 and thereafter 12.5% of 2020 North Carolina retail sales
 3 (2) An electric public utility may meet the requirements of this section by any one
 4 or more of the following:
 5 a. Generate electric power at a new renewable energy facility.
 6 b. Use a renewable energy resource to generate electric power at a
 7 generating facility other than the generation of electric power from
 8 waste heat derived from the combustion of fossil fuel.
 9 e. Reduce energy consumption through the implementation of an energy
 10 efficiency measure; provided, however, an electric public utility
 11 subject to the provisions of this subsection may meet up to twenty five
 12 percent (25%) of the requirements of this section through savings due
 13 to implementation of energy efficiency measures. Beginning in
 14 calendar year 2021 and each year thereafter, an electric public utility
 15 may meet up to forty percent (40%) of the requirements of this section
 16 through savings due to implementation of energy efficiency measures.
 17 d. Purchase electric power from a new renewable energy facility. Electric
 18 power purchased from a new renewable energy facility located outside
 19 the geographic boundaries of the State shall meet the requirements of
 20 this section if the electric power is delivered to a public utility that
 21 provides electric power to retail electric customers in the State;
 22 provided, however, the electric public utility shall not sell the
 23 renewable energy certificates created pursuant to this paragraph to
 24 another electric public utility.
 25 e. Purchase renewable energy certificates derived from in-State or
 26 out-of-state new renewable energy facilities. Certificates derived from
 27 out-of-state new renewable energy facilities shall not be used to meet
 28 more than twenty five percent (25%) of the requirements of this
 29 section, provided that this limitation shall not apply to an electric
 30 public utility with less than 150,000 North Carolina retail
 31 jurisdictional customers as of December 31, 2006.
 32 f. Use electric power that is supplied by a new renewable energy facility
 33 or saved due to the implementation of an energy efficiency measure
 34 that exceeds the requirements of this section for any calendar year as
 35 a credit towards the requirements of this section in the following
 36 calendar year or sell the associated renewable energy certificates.
 37 g. Electricity demand reduction.
 38 (c) Renewable Energy and Energy Efficiency Standards (REPS) for Electric Membership
 39 Corporations and Municipalities:
 40 (1) Each electric membership corporation or municipality that sells electric power
 41 to retail electric power customers in the State shall be subject to a Renewable
 42 Energy and Energy Efficiency Portfolio Standard (REPS) according to the
 43 following schedule:
 44 **Calendar Year** **REPS Requirement**
 45 2012 3% of 2011 North Carolina retail sales
 46 2015 6% of 2014 North Carolina retail sales
 47 2018 and thereafter 10% of 2017 North Carolina retail sales
 48 (2) An electric membership corporation or municipality may meet the
 49 requirements of this section by any one or more of the following:
 50 a. Generate electric power at a new renewable energy facility.

- b. ~~Reduce energy consumption through the implementation of demand side management or energy efficiency measures.~~
- e. ~~Purchase electric power from a renewable energy facility or a hydroelectric power facility, provided that no more than thirty percent (30%) of the requirements of this section may be met with hydroelectric power, including allocations made by the Southeastern Power Administration.~~
- d. ~~Purchase renewable energy certificates derived from in State or out-of-state renewable energy facilities. An electric power supplier subject to the requirements of this subsection may use certificates derived from out of state renewable energy facilities to meet no more than twenty five percent (25%) of the requirements of this section.~~
- e. ~~Acquire all or part of its electric power through a wholesale purchase power agreement with a wholesale supplier of electric power whose portfolio of supply and demand options meets the requirements of this section.~~
- f. ~~Use electric power that is supplied by a new renewable energy facility or saved due to the implementation of demand side management or energy efficiency measures that exceeds the requirements of this section for any calendar year as a credit towards the requirements of this section in the following calendar year or sell the associated renewable energy certificates.~~
- g. ~~Electricity demand reduction.~~

(d) ~~Compliance With REPS Requirement Through Use of Solar Energy Resources. — For calendar year 2018 and for each calendar year thereafter, at least two tenths of one percent (0.2%) of the total electric power in kilowatt hours sold to retail electric customers in the State, or an equivalent amount of energy, shall be supplied by a combination of new solar electric facilities and new metered solar thermal energy facilities that use one or more of the following applications: solar hot water, solar absorption cooling, solar dehumidification, solar thermally driven refrigeration, and solar industrial process heat. The terms of any contract entered into between an electric power supplier and a new solar electric facility or new metered solar thermal energy facility shall be of sufficient length to stimulate development of solar energy; provided, the Commission shall develop a procedure to determine if an electric power supplier is in compliance with the provisions of this subsection if a new solar electric facility or a new metered solar thermal energy facility fails to meet the terms of its contract with the electric power supplier. As used in this subsection, "new" means a facility that was first placed into service on or after January 1, 2007. The electric power suppliers shall comply with the requirements of this subsection according to the following schedule:~~

Calendar Year	Requirement for Solar Energy Resources
2010	0.02%
2012	0.07%
2015	0.14%
2018	0.20%

(e) ~~Compliance With REPS Requirement Through Use of Swine Waste Resources. — For calendar year 2018 and for each calendar year thereafter, at least two tenths of one percent (0.2%) of the total electric power in kilowatt hours sold to retail electric customers in the State shall be supplied, or contracted for supply in each year, by swine waste. The electric power suppliers, in the aggregate, shall comply with the requirements of this subsection according to the following schedule:~~

Requirement for Swine

Calendar Year	Waste Resources
2012	0.07%
2015	0.14%
2018	0.20%

(f) ~~Compliance With REPS Requirement Through Use of Poultry Waste Resources.— For calendar year 2014 and for each calendar year thereafter, at least 900,000 megawatt hours of the total electric power sold to retail electric customers in the State or an equivalent amount of energy shall be supplied, or contracted for supply in each year, by poultry waste combined with wood shavings, straw, rice hulls, or other bedding material. The electric power suppliers, in the aggregate, shall comply with the requirements of this subsection according to the following schedule:~~

Calendar Year	Requirement for Poultry Waste Resources
2012	170,000 megawatt hours
2013	700,000 megawatt hours
2014	900,000 megawatt hours

(g) Control of Emissions. – As used in this subsection, Best Available Control Technology (BACT) means an emissions limitation based on the maximum degree a reduction in the emission of air pollutants that is achievable for a facility, taking into account energy, environmental, and economic impacts and other costs. A biomass combustion process at any new renewable energy facility that delivers electric power to an electric power supplier shall meet BACT. The Environmental Management Commission shall determine on a case-by-case basis the BACT for a facility that would not otherwise be required to comply with BACT pursuant to the Prevention of Significant Deterioration (PSD) emissions program. The Environmental Management Commission ~~may~~ shall adopt rules to implement this subsection. In adopting rules, the Environmental Management Commission shall take into account cumulative and secondary impacts associated with the concentration of biomass facilities in close proximity to one another. In adopting rules the Environmental Management Commission shall provide for the manner in which a facility that would not otherwise be required to comply with BACT pursuant to the PSD emissions programs shall meet the BACT requirement. ~~This subsection shall not apply to a facility that qualifies as a new renewable energy facility under sub-subdivision b. of subdivision (5) of subsection (a) of this section. Being a naturally occurring atmospheric gas that is necessary to the health of plant life and enables the production of oxygen by plant life, which is necessary to sustain animal life, carbon dioxide shall not be considered an air pollutant for the purposes of this section.~~

(h) Cost Recovery and Customer Charges. –

(1) For the purposes of this subsection, the term "incremental costs" means all reasonable and prudent costs incurred prior to July 1, 2021, by an electric power supplier to:

- a. Comply with the requirements of former subsections (b), (c), (d), (e), and (f) of this section that are in excess of the electric power supplier's avoided costs other than those costs recovered pursuant to G.S. 62-133.9.
- b. ~~Fund research that encourages the development of renewable energy, energy efficiency, or improved air quality, provided those costs do not exceed one million dollars (\$1,000,000) per year.~~
- c. Comply with any federal mandate that is similar to the requirements of former subsections (b), (c), (d), (e), and (f) of this section that exceed the costs that the electric power supplier would have incurred under those subsections in the absence of the federal mandate.

- 1 d. Provide incentives to customers, including program costs, incurred
 2 pursuant to G.S. 62-155(f).
 3 (2) All reasonable and prudent costs incurred prior to July 1, 2021, by an electric
 4 power supplier to comply with any federal mandate that is similar to the
 5 requirements of former subsections (b), (c), (d), (e), and (f) of this section,
 6 including, but not limited to, the avoided costs associated with a federal
 7 mandate that exceeds the avoided costs that the electric power supplier would
 8 have incurred pursuant to former subsections (b), (c), (d), (e), and (f) of this
 9 section in the absence of the federal mandate, shall be recovered by the electric
 10 power supplier in an annual rider charge assessed in accordance with the
 11 schedule set out in subdivision (4) of this subsection increased by the
 12 Commission on a pro rata basis to allow for full and complete recovery of all
 13 reasonable and prudent costs incurred to comply with the federal mandate.
 14 (3) Except as provided in subdivision (2) of this subsection, the total annual
 15 incremental cost to be incurred by an electric power supplier and recovered
 16 from the electric power supplier's retail customers shall not exceed an amount
 17 equal to the per-account annual charges set out in subdivision (4) of this
 18 subsection applied to the electric power supplier's total number of customer
 19 accounts determined as of December 31 of the previous calendar year. ~~An~~
 20 ~~electric power supplier shall be conclusively deemed to be in compliance with~~
 21 ~~the requirements of subsections (b), (c), (d), (e), and (f) of this section if the~~
 22 ~~electric power supplier's total annual incremental costs incurred equals an~~
 23 ~~amount equal to the per-account annual charges set out in subdivision (4) of~~
 24 ~~this subsection applied to the electric power supplier's total number of~~
 25 ~~customer accounts determined as of December 31 of the previous calendar~~
 26 ~~year.~~ The total annual incremental cost recoverable by an electric power
 27 supplier from an individual customer shall not exceed the per-account charges
 28 set out in subdivision (4) of this subsection except as these charges may be
 29 adjusted in subdivision (2) of this subsection.
 30 (4) An electric power supplier shall be allowed to recover the incremental costs
 31 incurred prior to July 1, 2021, to comply with the requirements of former
 32 subsections (b), (c), (d), (e), and (f) of this section ~~and fund research as~~
 33 ~~provided in subdivision (1) of this subsection~~ through an annual rider not to
 34 exceed the following per-account annual charges:
 35
- | Customer Class | 2008-2011 | 2012-2014 | 2015 and thereafter |
|-------------------------|-----------|------------|---------------------|
| Residential per account | \$10.00 | \$12.00 | \$27.00 |
| Commercial per account | \$50.00 | \$150.00 | \$150.00 |
| Industrial per account | \$500.00 | \$1,000.00 | \$1,000.00 |
- 36
 37
 38
 39
 40 (5) The Commission shall adopt rules to establish a procedure for the annual
 41 assessment of the per-account charges set out in this subsection to an electric
 42 public utility's customers to allow for timely recovery of all reasonable and
 43 prudent costs of compliance with the requirements of former subsections (b),
 44 (c), (d), (e), and (f) of this ~~section~~ ~~and to fund research as provided in~~
 45 ~~subdivision (1) of this subsection.~~ section. The Commission shall ensure that
 46 the costs to be recovered from individual customers on a per-account basis
 47 pursuant to subdivisions (2) and (3) of this subsection are in the same
 48 proportion as the per-account annual charges for each customer class set out
 49 in subdivision (4) of this subsection.
 50 (6) After July 1, 2021, the Commission shall allow recovery under the annual
 51 rider described in this subsection only for the reasonable and prudent costs

1 incurred prior to July 1, 2021. For the purposes of this subsection, "costs
2 incurred prior to July 1, 2021," includes the following:

3 a. Costs under renewable energy purchase contracts entered into prior to
4 July 1, 2021.

5 b. The costs of construction of renewable energy facilities for which a
6 certificate of public convenience and necessity has been issued by the
7 Commission prior to July 1, 2021.

8 (i) Adoption of Rules. – The Commission shall adopt rules to implement the provisions
9 of this section. In developing rules, the Commission shall:

10 (1) Provide for the monitoring of compliance with and enforcement of the
11 requirements of this section.

12 ~~(2) Include a procedure to modify or delay the provisions of subsections (b), (c),~~
13 ~~(d), (e), and (f) of this section in whole or in part if the Commission determines~~
14 ~~that it is in the public interest to do so. The procedure adopted pursuant to this~~
15 ~~subdivision shall include a requirement that the electric power supplier~~
16 ~~demonstrate that it made a reasonable effort to meet the requirements set out~~
17 ~~in this section.~~

18 (3) Ensure that energy credited toward compliance with the ~~provisions former~~
19 renewable energy portfolio standards of this section not be credited toward
20 any other purpose, including another renewable energy portfolio standard or
21 voluntary renewable energy purchase program in this State or any other state.

22 (4) Establish standards for interconnection of renewable energy facilities and
23 other nonutility-owned generation with a generation capacity of 10 megawatts
24 or less to an electric public utility's distribution system; provided, however,
25 that the Commission shall adopt, if appropriate, federal interconnection
26 standards. ~~The standards adopted pursuant to this subdivision shall include an~~
27 ~~expedited review process for swine and poultry waste to energy projects of~~
28 ~~two megawatts (MW) or less and other measures necessary and appropriate to~~
29 ~~achieve the objectives of subsections (e) and (f) of this section.~~

30 (5) Ensure that the owner and operator of each renewable energy facility that
31 delivers electric power to an electric power supplier is in substantial
32 compliance with all federal and state laws, regulations, and rules for the
33 protection of the environment and conservation of natural resources.

34 ~~(6) Consider whether it is in the public interest to adopt rules for electric public~~
35 ~~utilities for net metering of renewable energy facilities with a generation~~
36 ~~capacity of one megawatt or less.~~

37 (7) Develop procedures to track and account for renewable energy certificates,
38 including ownership of renewable energy certificates that are derived from a
39 customer owned renewable energy facility as a result of any action by a
40 customer of an electric power supplier that is independent of a program
41 sponsored by the electric power supplier.

42 (j) Report. – No later than October 1 of each year, the Commission shall submit a report
43 ~~on the activities taken by the Commission to implement, and by electric power suppliers to~~
44 ~~comply with, the requirements of this section to the Governor, the Environmental Review~~
45 ~~Commission, and the Joint Legislative Oversight Committee on Agriculture and Natural and~~
46 ~~Economic Resources, the Senate Appropriations Committee on Agriculture, Natural, and~~
47 ~~Economic Resources, and the chairs of the House of Representatives Appropriations Committee~~
48 ~~on Agriculture and Natural and Economic Resources. The report shall include any public~~
49 ~~comments received regarding direct, secondary, and cumulative environmental impacts of the~~
50 ~~implementation of the requirements of this section. In developing the report, the Commission~~
51 ~~shall consult with the Department of Environmental Quality. Resources regarding the cost impact~~

1 on the production and transmission of electricity for electric power suppliers and their retail
2 customers resulting from the use of renewable resources.

3 ~~(k) Tracking of Renewable Energy Certificates. No later than July 1, 2010, the~~
4 ~~Certificates. – The Commission shall develop, implement, and maintain an Internet Web site for~~
5 ~~the online tracking of renewable energy certificates in order to verify the compliance of electric~~
6 ~~power suppliers with the REPS requirements of this section and to facilitate the establishment of~~
7 ~~a market for the purchase and sale of renewable energy certificates.~~

8 ~~(l) The owner, including an electric power supplier, of each renewable energy facility or~~
9 ~~new renewable energy facility, whether or not required to obtain a certificate of public~~
10 ~~convenience and necessity pursuant to G.S. 62-110.1, that intends for renewable energy~~
11 ~~certificates it earns to be eligible for use by an electric power supplier to comply with~~
12 ~~G.S. 62-133.8 shall register the facility with the Commission. Such an owner shall file a~~
13 ~~registration statement in the form prescribed by the Commission and remit to the Commission~~
14 ~~the fee required pursuant to G.S. 62-300(a)(16)."~~

15 **SECTION 3.** Notwithstanding any order of the North Carolina Utilities Commission,
16 including orders arising out of any general rate case involving an electric public utility, no electric
17 public utility in the State that purchases power from a small power producer, as that term is
18 defined under G.S. 62-3 pursuant to the Order Establishing Standard Rates and Contract Terms
19 for Qualifying Facilities issued by the North Carolina Utilities Commission on October 11, 2017,
20 in the matter of Biennial Determination of Avoided Cost Rates for Electric Utility Purchases
21 from Qualifying Facilities – 2016, Docket No. E-100, SUB 148, shall charge its retail customers
22 a rate higher than the rate the electric public utility would have charged based on the lowest cost
23 electric generation available to the electric public utility.

24 **SECTION 4.** This act becomes effective July 1, 2021.