# **GENERAL ASSEMBLY OF NORTH CAROLINA** SESSION 2025

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### **SENATE BILL 266**

## **Regulatory Reform Committee Substitute Adopted 4/16/25** Third Edition Engrossed 5/7/25 **PROPOSED HOUSE COMMITTEE SUBSTITUTE S266-PCS25005-RI-21**

Short Title: The Power Bill Reduction Act. (Public)

Sponsors:

Referred to:

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### March 12, 2025

#### A BILL TO BE ENTITLED INTEDIA DATE FOD

2	AN ACT TO ELIMINATE THE INTERIM DATE FOR CARBON REDUCTION BY
3	CERTAIN ELECTRIC PUBLIC UTILITIES, TO ALLOW AN ALTERNATIVE COST
4	RECOVERY MECHANISM FOR THE FINANCING COSTS OF CONSTRUCTION
5	WORK IN PROGRESS FOR BASELOAD ELECTRIC GENERATING FACILITIES, TO
6	MODIFY THE STATUTES GOVERNING COST RECOVERY FOR FUEL-RELATED
7	CHARGES AND PERFORMANCE-BASED RATEMAKING, AND TO CODIFY A
8	PROVISION AUTHORIZING SECURITIZATION OF COSTS FOR RETIREMENT OF
9	COAL-FIRED GENERATING UNITS.
10	The General Assembly of North Carolina enacts:
11	
12	ELIMINATE THE INTERIM DATE FOR CARBON REDUCTION BY CERTAIN
13	ELECTRIC PUBLIC UTILITIES
14	SECTION 1. G.S. 62-110.9 reads as rewritten:
15	"§ 62-110.9. Requirements concerning reductions in emissions of carbon dioxide from
16	electric public utilities.
17	The Utilities Commission shall take all reasonable steps to achieve a seventy percent (70%)
18	reduction in emissions of carbon dioxide (CO2) emitted in the State from electric generating
19	facilities owned or operated by electric public utilities from 2005 levels by the year 2030 and that
20	result in carbon neutrality by the year 2050. For purposes of this section, (i) "electric public
21	utility" means any electric public utility as defined in G.S. 62-3(23) serving at least 150,000
22	North Carolina retail jurisdictional customers as of January 1, 2021, and (ii) "carbon neutrality"
23	means for every ton of CO2 emitted in the State from electric generating facilities owned or
24	operated by or on behalf of electric public utilities, an equivalent amount of CO2 is reduced,
25	removed, prevented, or offset, provided that the offsets are verifiable and do not exceed five
26	percent (5%) of the authorized reduction goal. In achieving the authorized carbon reduction
27	goals, goal, the Utilities Commission shall:
28	(1) Develop a plan, no later than December 31, $2022$ , $2026$ , with the electric
29	public utilities, including stakeholder input, for the utilities to achieve the
30	authorized reduction goals, goal of carbon neutrality by the year 2050, which
31	may, at a minimum, consider power generation, transmission and distribution,
32	grid modernization, storage, energy efficiency measures, demand-side
33	management, and the latest technological breakthroughs to achieve the least
34	cost path consistent with this section to achieve compliance with the



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		authorized carbon reduction goals goal (the "Carbon Plan	
		shall be reviewed every two years and may be adjusted	as necessary in the
		determination of the Commission and the electric public	
	(2)	Comply with current law and practice with respect to the	
		for generation, pursuant to G.S. 62-2(a)(3a), in achiev	-
		carbon reduction goals goal and determining generation a	nd resource mix for
		the future. Any new generation facilities or other resour	rces selected by the
		Commission in order to achieve the authorized reduc	tion goals goal for
		electric public utilities shall be owned and recovered on a	cost of service basis
		by the applicable electric public utility except that:	
		a. Existing law shall apply with respect to energy	efficiency measures
		and demand-side management.	
		b. To the extent that new solar generation is selected	by the Commission,
		in adherence with least cost requirements, the solar	generation selected
		shall be subject to the following: (i) forty-five p	ercent (45%) of the
		total megawatts alternating current (MW AC) of	of any solar energy
		facilities established pursuant to this section shall	
		the execution of power purchase agreements	
		pursuant to which the electric public utility pure	-
		capacity, and environmental and renewable at	
		energy facilities owned and operated by third par	
		AC or less that commit to allow the procuring e	
		rights to dispatch, operate, and control the sol	
		facilities in the same manner as the utility's own g	
		and (ii) fifty-five percent (55%) of the total M	
		energy facilities established pursuant to this secti	-
		from solar energy facilities that are utility-built	
		utility from third parties and owned and operated	
		cost of service basis by the soliciting electric p	
		ownership requirements shall be applicable to so	-
		(i) paired with energy storage and (ii) procured in	
		voluntary customer program.	connection with any
	(3)	Ensure any generation and resource changes maintain o	r improve upon the
	$(\mathbf{J})$	adequacy and reliability of the existing grid.	i impiove upon me
	(4)	Retain discretion to determine optimal timing ar	d generation and
	(+)	resource-mix to achieve the least cost path to compliance	0
		carbon reduction goals, goal, including discretion in achie	
		carbon reduction goals, goal by the dates date specified i	
		implementation of solutions that would have a more sign	
		impact on carbon reduction; provided, however, the Co	
		exceed the <u>dates date</u> specified to achieve the authorize	
		goals goal by more than two years, except in the eve	
		authorizes construction of a nuclear facility or wind energ	
		require additional time for completion due to technical,	
		other factors beyond the control of the electric public ut	
		necessary to maintain the adequacy and reliability of t	
		making such determinations, the Utilities Commission	shall receive and
		consider stakeholder input."	

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# SECTION 2.(a) G.S. 62-110.1 reads as rewritten:

# "§ 62-110.1. Certificate for construction of generating facility; analysis of long-range needs for expansion of facilities; ongoing review of construction costs; inclusion of approved construction costs in rates.

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6 (e) As a condition for receiving a certificate, the applicant shall file an estimate of 7 construction costs in such detail as the Commission may require. The Commission shall hold a 8 public hearing on each application and no certificate shall be granted unless the Commission has 9 approved the estimated construction costs and made a finding that construction will be consistent with the Commission's plan for expansion of electric generating capacity. A certificate for the 10 construction of generating facility by an electric public utility, as that term is defined by 11 G.S. 62-110.9, shall be granted only if the applicant demonstrates and the Commission finds that 12 13 the facility is part of the least cost path to achieve compliance with the authorized carbon 14 reduction goals goal in G.S. 62-110.9, will maintain or improve upon the adequacy and reliability of the existing grid, and that the construction and operation of the facility is in the public interest. 15 interest, and that the other resources listed in G.S. 62-110.9(1) would not establish or maintain a 16 17 more cost-effective and reliable generation system consistent with G.S. 62-110.9. In making its determination, the Commission shall consider resource and fuel diversity and reasonably 18 19 anticipated future operating costs. Once the Commission grants a certificate, no public utility 20 shall cancel construction of a generating unit or facility without approval from the Commission 21 based upon a finding that the construction is no longer in the public interest.

(e1) Upon the request of the public utility or upon its own motion, the Commission may
 review the certificate to determine whether changes in the probable future growth of the use of
 electricity indicate that the public convenience and necessity require modification or revocation
 of the certificate. If the Commission finds that completion of the generating facility is no longer
 in the public interest, the Commission may modify or revoke the certificate.

27 The public utility shall submit a progress report and any revision in the cost estimate (f) 28 for the construction approved under subsection (e) of this section during each year of 29 construction. Upon the request of the public utility or upon its own motion, the Commission may 30 shall conduct an ongoing review of construction of the facility as the construction proceeds. In any such ongoing review process, the public utility shall submit an application, including detailed 31 32 documentation and supporting testimony, demonstrating that the public utility's construction and 33 related costs and expenditures incurred during the review period in connection with such certified 34 generating facility were reasonable and prudently incurred and, if necessary, requesting a 35 modification of the certificate. The purpose of each ongoing review hearing is to determine the 36 reasonableness and prudence of the costs incurred by the public utility during the period under review and to determine whether the certificate should remain in effect or be modified or revoked. 37 The public utility shall have the burden of proof to demonstrate that all costs and expenditures 38 39 were reasonable and prudently incurred. The Commission shall conduct a hearing regarding each 40 such review period and shall allow intervention in such proceeding. Subject to any variation needed at the start or completion of construction, the review period for each proceeding shall be 41 42 approximately 12 months of construction and related costs and expenditures. In addition, once 43 the ongoing review process has been initiated, the public utility shall be required to submit quarterly status reports and the Public Staff shall be entitled to submit discovery with respect to 44 such quarterly status reports. The Commission shall commence the hearing with respect to each 45 review period within 120 days of the public utility's application and issue a decision within 60 46 days of the close of the hearing, or waiver thereof if no disputed issues have been identified. If 47 the Commission approves any revised construction cost estimate estimate, if applicable, and finds 48 49 that incurrence of the cost of that portion of the construction of the facility under review was 50 reasonable and prudent, the certificate shall remain in effect. If the Commission disapproves any part of the revised cost estimate or finds that the incurrence of the cost of that portion of the 51

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	construction of r may modify or r "		lity then under review was unreasonable or imprud he certificate.	ent, the Commission
		TION	<b>2.(b)</b> G.S. 62-133 reads as rewritten:	
"	§ 62-133. How			
	-		rates for any public utility subject to the provisions	of this Chapter, other
t		0	otor carriers and certain water and sewer utilities, the	<b>1</b>
f	ix such rates as	shall b	e fair both to the public utilities and to the consumer	ſ.
	(b) In fix	king su	ch rates, the Commission shall:	
	(1)		ertain the reasonable original cost or the fair value u	
			e public utility's property used and useful, or to be us	
			sonable time after the test period, in providing the se	
		-	ic within the State, less that portion of the cost that	
		• •	revious use recovered by depreciation expense. In a	
			in progress may be included in the cost of the pul	blic utility's property
			r any of the following circumstances:	in the nublic interact
		a.	To the extent the Commission considers inclusion and necessary to the financial stability of the	_
			reasonable and prudent expenditures for construct	• 1
			may be included, subject to the provisions of sul	
			subsection.	
		b.	For baseload electric generating facilities, reas	sonable and prudent
			expenditures shall be included pursuant to subd	-
			G.S. 62-110.1(f1), whichever applies, subject t	
			subdivision (4a) of this subsection.	-
		<u>c.</u>	For baseload electric generating facilities,	if the Commission
			determines there is an overall cost-savings for cu	stomers over the life
			of the generating facility and a baseload electric g	
			been subject to an annual ongoing review	-
			G.S. 62-110.1(f), the Commission shall, upon det	
			ongoing review process that the expenditures y	
			prudently incurred, allow an increase in base	
			rate-making processes established under	
			<u>G.S. 62-133.16 to reflect solely the financing cos</u> and prudent expenditures, with the increase being	
			after the Commission's order finding that the	
			reasonable and prudent and allocated on a d	÷
			customer classes. Any recovery authorized	
			sub-subdivision shall be limited to those finance	•
			actual, reasonable, and prudent construction co	
			account any direct customer contributions actuall	y received that offset
			such construction costs, up to the estimated const	ruction cost estimate
			approved by the Commission or later amended	by the Commission
			pursuant to G.S. 62-110.1(e). If applicable, an	
			received from customers participating in a Co	
			customer program shall be used to reduce the con	
			baseload electric generating facility and ther	• • •
			reduce the amount of financing costs recovered he	
			the Commission approves cancellation of a ge	
			which financing costs have been recovered sub-subdivision, then: (i) as of the date the Co	-
			sub-suburvision, men. (1) as of the date the C	ommission approves

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1 2 3 4 5 6 7 8	cancellation of the construction of the generating facility, the electric public utility shall cease recovery of such financing costs pursuant to this sub-subdivision; and (ii) all costs determined by the Commission pursuant to G.S. 62-110.1(f) to have been imprudently incurred shall be disallowed and shall not be recovered from customers. With respect to natural gas baseload electric generating facilities, the authorization to recover financing costs pursuant to this sub-subdivision shall sunset as of December 31, 2033, for all construction costs incurred after
9	December 31, 2033, but continued recovery of financing costs on
10	construction costs for natural gas baseload electric generating facilities
11	incurred prior to December 31, 2033, shall be permitted subject to all
12	conditions of this sub-subdivision.
13	
14	(c) The original cost of the public utility's property, including its construction work in
15	progress, shall be determined as of the end of the test period used in the hearing and the probable
16	future revenues and expenses shall be based on the plant and equipment in operation at that time.
17	If the public utility elects to establish rate base using fair value, the fair value determination of the multi-actility elects to establish rate base using fair value, the fair value determination of the multi-actility electron of the multi-activity electron of the multi-activ
18 19	the public utility's property shall be made as provided in G.S. 62-133.1A, and the probable future
20	revenues and expenses shall be based on the plant and equipment in operation at the end of the test period. The test period shall consist of 12 months' historical operating experience prior to the
20	date the rates are proposed to become effective, but the Commission shall consider such relevant,
22	material and competent evidence as may be offered by any party to the proceeding tending to
23	show actual changes in costs, revenues or the cost of the public utility's property used and useful,
24	or to be used and useful within a reasonable time after the test period, in providing the service
25	rendered to the public within this State, including its construction work in progress, which is
26	based upon circumstances and events occurring up to the time the hearing is closed.closed,
27	provided that the public utility has provided notice of the potential for such change at least 60
28	days prior to the start of the hearing. In setting the electric public utility's authorized rate of return
29	on equity, the Commission shall consider any increased or decreased risk to either the electric
30	public utility or its ratepayers that may result from recovery of financing costs pursuant to
31	subdivision (1) of subsection (b) of this section.
32 33	·····"
33 34	FUEL COST RECOVERY MODIFICATIONS
35	SECTION 3. G.S. 62-133.2 reads as rewritten:
36	"§ 62-133.2. Fuel and fuel-related charge adjustments for electric utilities.
37	(a) The Commission shall permit an electric public utility that generates electric power
38	by fossil fuel or nuclear fuel to charge an increment or decrement as a rider to its rates for changes
39	in the cost of fuel and fuel-related costs used in providing its North Carolina customers with
40	electricity from the cost of fuel and fuel-related costs established in the electric public utility's
41	previous general rate case on the basis of cost per kilowatt hour.
42	(a1) As used in this section, "cost of fuel and fuel-related costs" means all of the following:
43	(1) The cost of fuel burned.
44	(2) The cost of fuel transportation.
45	(3) The cost of ammonia, lime, limestone, urea, dibasic acid, sorbents, and
46 47	catalysts consumed in reducing or treating emissions.emissions, including
47 48	emissions allowances. (4) The total delivered costs including capacity and noncapacity related costs
40 49	(4) The total delivered <u>costs</u> , <u>including capacity and</u> noncapacity related costs, <u>including fuel costs</u> , and all related transmission charges, of all purchases of
49 50	electric power <u>and capacity</u> by the electric public <del>utility that are subject to</del>
51	economic dispatch or economic curtailment.
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	<del>(5)</del>	The capacity costs associated with all purchases	of electric power from
		qualifying cogeneration facilities and qualifying s	-
		facilities, as defined in 16 U.S.C. § 796, that are subj	
		by the electric public utility.	1
	<del>(6)</del>	Except_utility, except for those costs recovered pursu	ant to <del>G.S. 62-133.8(h).</del>
	(0)	the total delivered costs of all purchases of power	
		facilities and new renewable energy facilities pursu	
		G.S. 62-133.8(h).	ant to 0.5. 02 155.0 of
	(62)	<u>Any other costs required to comply with any federal r</u>	nondate that is similar to
	<u>(6a)</u>		
	( <b>7</b> )	the requirements of subsections (b), (c), (d), (e), and The fuel east appropriate of other purplessed power	(1) 01 0.5. 02-155.8.
	(7)	The fuel cost component of other purchased power.	
	(8)	Cost of fuel and fuel-related costs shall be adjusted for	
		resulting from any sales by the electric public u	tility of fuel and other
	(-)	fuel-related costs components.	
	(9)	Cost of fuel and fuel-related costs shall be adjusted for	
		resulting from any sales by the electric public utility	•
		in the generation process to the extent the costs of the	he inputs leading to that
		by-product are costs of fuel or fuel-related costs.	
	<del>(10)</del>	The total delivered costs, including capacity and nonc	apacity costs, associated
		with all purchases of electric power from qualifying	g cogeneration facilities
		and qualifying small power production facilities, as	defined in 16 U.S.C. §
		796, that are not subject to economic dispatch or econ	nomic curtailment by the
		electric public utility and not otherwise recovered und	
		subsection.	( )
	(11)	All nonadministrative costs related to the renewal	ole energy procurement
		pursuant to G.S. 62-159.2 not recovered from the pro-	
(a2	2) For th	ose costs identified in subdivisions (4), (5), (6), (10), and	• • •
· · ·		hat involve power purchase agreements from renewa	
		ying cogeneration facilities and qualifying small power	
		S.C. $\S$ 796, costs related to G.S. 62-133.8(h) or any	-
		federal mandate that is similar to the requirements of	_
-	• •	G.S. 62-133.8), and nonadministrative costs related to	
-	-	suant to G.S. 62-159.2 not recovered from the program	
	-	gregate amount of these costs that are recoverable by	1 0
-		ection shall not exceed two and one-half percent (2.5	· · ·
•		th Carolina retail jurisdictional gross revenues for the	
		ed in <del>subdivisions (4), (5), (6), (10), and (11) <u>subdivisi</u></del>	
		all be recoverable from each class of customers <del>as a se</del>	parate component of the
rider a	<del>is follows:</del>		
	(1)	For the noncapacity costs described in subdivision	
		subsection (a1) of this section, the specific comp	onent for each class of
		customers shall be determined by allocating these cos	ts allocated on a demand
		basis among customer classes based on the method u	sed in the electric public
		utility's most recently filed fuel proceeding commende	ed on or before January
		1, 2017, as determined by the Commission, until the	Commission determines
		how these costs shall be allocated in a general rate ca	
		utility commenced on or after January 1, 2017.	The second se
	(2)	For the capacity costs described in subdivisions (5	). (6). (10). and (11) of
	(2)	subsection (a1) of this section, the specific comp	
		customers shall be determined by allocating these	
		classes based on the method used in the electric publ	-
		crusses based on the method used in the electric publ	ie aunity s most recently

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1	filed fuel proceeding commenced on or before January 1	1, 2017, as determined
2	by the Commission, until the Commission determines	
3	be allocated in a general rate case for the electric public	
4	or after January 1, 2017.classes.	
5	(a3) Notwithstanding subsections (a1) and (a2) of this section, for an	electric public utility
6	that has fewer than 150,000 North Carolina retail jurisdictional customer	
7	2006, the costs identified in subdivisions (1), (2), (6), (7), and (10) of su	ubsection (a1) of this
8	section and the fuel cost component, as may be modified by the Commiss	· ·
9	purchases identified in subdivision (4) of subsection (a1) of this section	
10	through the increment or decrement rider approved by the Commission pu	
11	For the costs identified in subdivisions (6) and (10) of subsection (a1) o	
12	incurred on or after January 1, 2008, the annual increase in the amount of	
13	exceed one percent (1%) of the electric public utility's total North Carolin	
14	gross revenues for the preceding calendar year. These costs described in	
15	(10) of subsection (a1) of this section shall be recoverable from each cla	
16	separate component of the rider. For the costs described in subdivisions (6)	
17	(a1) of this section, the specific component for each class of customers sl	
18	allocating these costs among customer classes based on the electric public u	
19 20	peak demand for the prior year, as determined by the Commission, u	
20 21	determines how these costs shall be allocated in a general rate case for the	electric public utility
21	commenced on or after January 1, 2008.	ants to its fuel and
22	(a4) <u>The electric public utility shall make appropriate adjustm</u> fuel-related costs to reflect costs already being recovered in base rates s	
23 24	recovery of any fuel and fuel-related costs and the Commission shall ap	
25	adjustments necessary in a future fuel proceeding or general rate case	
26	recovery.	to avoid such double
27	(b) The Commission shall conduct a hearing within 12 months o	f each electric public
28	utility's last general rate case order to determine whether an increment	-
29	required to reflect actual changes in the cost of fuel and fuel-related costs	
30	of fuel and fuel-related costs on a kilowatt-hour basis in base rates estab	blished in the electric
31	public utility's last preceding general rate case. Additional hearings shall	be held on an annual
32	basis but only one hearing for each electric public utility may be held with	
33	last general rate case.	
34	(c) Each-For purposes of the annual hearing, each electric public	utility shall submit to
35	the Commission for the hearing verified annualized information and data in	n such form and detail
36	as the Commission may require, for an historic 12-month test period, relation	ing to:
37	(1) Cost of fuel and fuel-related costs used in each generation	ting facility owned in
38	whole or in part by the utility.	
39	(2) Fuel procurement practices and fuel inventories for each	h facility.
40	(3) Burned cost of fuel used in each generating facility.	
41	(4) Plant capacity factor for each generating facility.	
42	(5) Plant availability factor for each generating plant.	
43	(6) Generation mix by types of fuel used.	1
44 45	(7) Sources and fuel cost component of purchased power us	
45	(8) Recipients of and revenues received for power sales and	-
46 47	(9) Test period kilowatt-hour sales for the utility's total sy	
47 48	(10) system separated for North Carolina jurisdictional sales	
48 49	(10) Procurement practices and inventories for: fuel burned at limestone, urea, dibasic acid, sorbents, and catalysts cor	
49 50	treating emissions.	isumed in reducing of
50	ucating emissions.	

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1	(11)	The cost incurred at each generating facility of fuel burne	ed and of ammonia,
2		lime, limestone, urea, dibasic acid, sorbents, and cata	lysts consumed in
3		reducing or treating emissions.	
4	(12)	Any net gains or losses resulting from any sales by the el	lectric public utility
5		of fuel or other fuel-related costs components.	
6	(13)	Any net gains or losses resulting from any sales by the e	
7		of by-products produced in the generation process to the	
8		the inputs leading to that by-product are costs of fuel or fu	
9		commission shall provide for notice of a public hearing v	
10	-	investigation and for all intervenors to prepare for hearing	-
11		l receive evidence from the utility, the Public Staff, and any	-
12		e, and from the public generally. In reaching its decision, th	
13		ence required under subsection (c) of this section as well a	
14 15		the that may assist the Commission in reaching its decision	
15 16		el consumed and fuel-related costs that occur within a period is closed. The Commission, after the test period is closed. The Commissi	
10 17	-	1 and fuel-related costs determination under this subsecti	-
18		under-recovery of reasonable costs of fuel and fuel-rela	-
19		by the test period, electric public utility, based upon the pr	
20		ection (d1) of this section, in fixing an increment or dec	
21	-	ctric public utility, the Commission shall also incorporate in	_
22	-	over-recovery or under-recovery of costs of fuel and fuel-re	
23		calendar days prior to the date of the hearing, provided that	
24		hese costs shall be subject to review in the utility's next annu	
25	_	he Commission shall use deferral accounting, and consecu	
26	complying with th	nis subsection, and the over-recovery or under-recovery port	ion of the increment
27	or decrement sha	Il be reflected in rates for 12 months, notwithstanding any	changes in the base
28	fuel cost in a gene	eral rate case. Any experienced over-recovery or under-rec	overy of reasonable
29		ted costs prudently incurred shall accrue interest at the con	<b>* *</b>
30		the Federal Reserve for A2/P2 nonfinancial issuers, or re-	
31		ghted average basis over the applicable time period. The base	
32		and reasonableness of the charge and as to whether th	
33		were reasonably and prudently incurred shall be on the utilit	•
34	•	hat portion, if any, of a requested cost of fuel and fuel-relat	5
35		adjusted and reasonable cost of fuel and fuel-related costs	
36		anagement and economic operations. In evaluating wheth	
37		were reasonable and prudently incurred, the Commission	
38		to subsection $(d1)$ of this section. To the extent that the Com	
39 40		t or decrement to the rates of the utility due to changes in	
40 41	ruer-rerateu costs	over or under base fuel costs established in the preceding	general rate case is
42	just and reasona	ble the Commission shall order that the increment or	
	•	ble, the Commission shall order that the increment or alles of electricity and remain in effect until changed in a sub	decrement become
	effective for all sa	les of electricity and remain in effect until changed in a sub	decrement become
43 44	effective for all sa case or annual pro		decrement become sequent general rate

and fuel-related costs rates, the Commission shall adopt a rule that establishes prudent standards
 and procedures with which it can appropriately measure management efficiency in minimizing
 cost of fuel and fuel-related costs.

48 (d2) Within 45 days of the end of every quarter of the applicable 12 month recovery-period 49 approved by the Commission, each electric public utility shall file a report detailing its actual 50 over- and under-recovered amounts through such quarter and an updated projection of the 51 cumulative over- or under-recovered amounts at the end of such 12 month recovery-period based

#### on the most recently available fuel forecast. If the updated projection of the cumulative over- or 1 2 under-recovered amounts at the end of such 12 month recovery-period, inclusive of the actual amounts, is greater than ten percent (10%) of the total revenue requirement approved by the 3 4 Commission in the most recent fuel proceeding, then the electric public utility shall identify the 5 adjustment needed to the increment or decrement rider to address such over- or under-recovery 6 and file an updated tariff to reflect such adjustment as part of such quarterly report. 7 The identified adjustment to the increment or decrement rider shall go into (1)8 effect at the start of the month that is approximately 45 days after the quarterly 9 update filing made under this subsection and such adjustment shall remain in effect for the remainder of the 12 month recovery-period in effect as of the 10 11 effective date of such adjustment. All of the costs of fuel and fuel-related costs, including those which are 12 (2)recovered through the quarterly adjustment authorized under this subsection 13 14 will be reviewed for reasonableness and prudence of such costs in the next annual proceeding held by the Commission to review an electric public 15 utility's annual fuel and fuel-related adjustment pursuant to subsections (b) 16 17 and (c) of this section. 18 (3) In the event that the electric public utility's projections result in either solely 19 downward rate adjustments for 12 consecutive quarterly periods or solely 20 upward rate adjustments for 12 consecutive quarterly periods, the electric public utility shall report to the Commission in the next annual fuel filing 21 22 regarding the reasons for such outcome and its plans to improve the accuracy 23 of its projection methodology. 24 (e) If the Commission has not issued an order pursuant to this section within 180 days of 25 a utility's submission of annual data under subsection (c) of this section, the utility may place the 26 requested cost of fuel and fuel-related costs adjustment into effect. If the change in rate is finally 27 determined to be excessive, the utility shall make refund of any excess plus interest to its 28 customers in a manner ordered by the Commission. 29 Nothing in this section shall relieve the Commission from its duty to consider the (f) 30 reasonableness of the cost of fuel and fuel-related costs in a general rate case and to set rates 31 reflecting reasonable cost of fuel and fuel-related costs pursuant to G.S. 62-133. Nothing in this 32 section shall invalidate or preempt any condition adopted by the Commission and accepted by 33 the utility in any proceeding that would limit the recovery of costs by any electric public utility 34 under this section. 35 Repealed by Session Laws 2014-120, s. 10(d), effective September 18, 2014." (g) 36 37 **PERFORMANCE-BASED REGULATION CHANGES** 38 SECTION 4. G.S. 62-133.16 reads as rewritten: 39 "§ 62-133.16. Performance-based regulation authorized. 40 41 (c) Application. – An electric public utility shall be permitted to submit a PBR 42 application in a general rate case proceeding initiated pursuant to G.S. 62-133. A PBR application 43 shall include a decoupling rate-making mechanism, one or more PIMs, and a MYRP, including 44 both an earnings sharing mechanism and proposed revenue requirements and base rates for each 45 of the years that a MYRP is in effect or a method for calculating the same. The PBR application 46 may also include proposed tracking metrics with or without targets or benchmarks to measure 47 electric public utility achievement. The following additional requirements apply to a PBR application: 48 49 The following shall apply to a MYRP: (1)50 The base rates for the first rate year of a MYRP shall be fixed in the a. manner prescribed under G.S. 62-133, including actual changes in 51

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1		costs, revenues, or the cost of the electric public utility's property used
2		and useful, or to be used and useful within a reasonable time after the
3		test period, plus costs associated with a known and measurable set of
4		capital investments, net of operating benefits, associated with a set of
5		discrete and identifiable capital spending projects to be placed in
6		service during the first rate year. Subsequent changes in base rates in
7		the second and third rate years of the MYRP shall be based on
8		projected incremental Commission-authorized capital investments
9		that will be used and useful during the rate year and associated
10		expenses, net of operating benefits, including operation and
11		maintenance savings, and depreciation of rate base associated with the
12		capital investments, that are incurred or realized during each rate year
13		of the MYRP period; provided that the amount of increase in the
14		second rate year under the MYRP shall not exceed four percent (4%)
15		of the electric public utility's North Carolina retail jurisdictional
16		revenue requirement that is used to fix rates during the first year of the
17		MYRP pursuant to G.S. 62-133 excluding any revenue requirement
18		for the capital spending projects to be placed in service during the first
19		rate year. The amount of increase for the third rate year under the
20		MYRP shall not exceed four percent (4%) of the electric public
20 21		
		utility's North Carolina retail jurisdictional revenue requirement that is
22		used to fix rates during the first year of the MYRP pursuant to
23		G.S. 62-133, excluding any revenue requirement for the capital
24		spending projects placed in service during the first rate year. The
25		revenue requirements associated with any single new generation plant
26		placed in service during the MYRP for which the total plant in service
27		balance exceeds five hundred million dollars (\$500,000,000) shall not
28		be included in a MYRP. Instead, MYRP, except that combustion
29		turbine generating units which are not part of a combined cycle
30		generating unit may be included in the MYRP subject to the four
31		percent (4%) limit identified in this subdivision. In the alternative, the
32		utility may request and the Commission may grant, if it deems
33		appropriate, permission to establish a regulatory asset and defer to
34		such regulatory <u>all or a portion of the</u> asset incremental costs related
35		to such electric generation investments to be considered for recovery
36		in a future rate proceeding. In setting the electric public utility's
30 37		authorized rate of return on equity for an MYRP period, the
37 38		
		Commission shall consider any increased or decreased risk to either
39		the electric public utility or its ratepayers that may result from having
40		an approved MYRP.
41	b.	In a proceeding authorizing a MYRP, the Commission shall establish
42		a rider to refund amounts related to the earnings sharing mechanism,
43		and to refund or collect amounts related to PIM rewards or penalties,
44		and decoupling adjustments.
45	с.	Within 60 days of the conclusion of each rate year, the Commission
46		shall establish a proceeding to:
47		1. Examine the earnings of the electric public utility during the
48		rate year to determine if the earnings exceeded the authorized
49		rate of return on equity determined by the Commission in the
50		proceeding establishing the PBR. If the weather-normalized
51		earnings exceed the authorized rate of return on equity plus 50
<i>C</i> 1		cumings encour the united rule of forum on equity plus 50

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1 2 3				basis points, the excess earnings above the return on equity plus 50 basis points sh customers in the rider established by the	all be refunded to Commission. If the
4 5				weather-normalized earnings fall below th return on equity, the electric public utility	
6				pursuant to G.S. 62-133. Any penalties or	-
7				incentives and any incentives related	
8				management and energy efficiency mea	1
9				G.S. 62-133.9(f) will be excluded from the	
10			2	any refund pursuant to earnings sharing me	
11 12			2.	Evaluate the performance of the electric respect to Commission approved PIMs approximate P	
12				year. Any financial rewards shall be collect	-
14				and any penalties refunded to customers, in	
15				the rider established by the Commission.	
16			3.	Evaluate the decoupling rate-making mec	hanism, and refund
17				or collect, as applicable, a correspond	-
18				residential customers through the rider	established by the
19		1	<b>T</b> 1	Commission.	1 1 1
20 21		<u>d.</u>		lition to the annual review process set forth in	n sub-subdivision c.
21			<u>01 tins</u> <u>1.</u>	s subdivision, the following shall apply: For each quarter of a MYRP, the electric	public utility shall
22			<u>1.</u>	report regarding the status of the approved	
24				the manner directed by the Commission,	1 0
25				on any project that is canceled, along	
26				explanation regarding the reasons for such	-
27				replacement capital spending project, if an	y. The Commission
28				may, upon its own motion or petition by th	-
29				a proceeding to examine any potential	
30				imprudent cancellations of approved capita	
31 32				and may initiate a proceeding to adjust bas	-
32 33			<u>2.</u>	or direct further action with respect to such In any base rate case immediately follow	
33 34			<u> </u>	MYRP, the electric public utility shall be	
35				on its execution of the approved MYRP p	•
36				to any rate year completed as of the date	
37				PBR application, including by explain	ning any material
38				differences between the approved MYR	P projects and the
39				actual executed projects.	
40	(1)			A 11 21	
41	(d)			on Application. –	1 ( 1 - 1' ('1')
42 43				sion shall approve a PBR application by an e inding that a proposed PBR would result in	
43 44		•	-	e public interest, and is consistent with the cr	•
45				and rules adopted thereunder. In reviewi	
46				nder this section, the Commission shall co	
47			applicat		
48		a.		es that no customer or class of customers is up	nreasonably harmed
49				hat the rates are fair both to the electric public	lic utility and to the
50			custor	ner.	

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1		b. Reasonably assures the continuation of	f safe and reliable electric
2		service.	
3		c. Will not unreasonably prejudice any cla	
4		result in sudden substantial rate increases	
5	(2)	In reviewing any such PBR application under the	his section, the Commission
6		may consider whether the PBR application:	
7		a. Encourages peak load reduction or efficie	•
8		b. Encourages utility-scale clean energy and	l storage.
9		c. Encourages DERs.	
10 11		d. Reduces low-income energy burdens.	
11		<ul><li>e. Encourages energy efficiency.</li><li>f. Encourages carbon reductions.</li></ul>	
12			luding alastria vahialas
13		<ul><li>g. Encourages beneficial electrification, incl</li><li>h. Supports equity in contracting.</li></ul>	lucing electric venicles.
15		<ul><li>i. Promotes resilience and security of the el</li></ul>	ectric grid
16		j. Maintains adequate levels of <del>reliability <u>re</u></del>	
17		customer service.	<u>endomity, power quanty,</u> and
18		k. Promotes rate designs that yield peak l	oad reduction or beneficial
19		load-shaping.	
20	(3)	When an electric public utility files with the Con	mission an application for a
21		general rate case pursuant to G.S. 62-133 and that	
22		application, the Commission shall institute proce	11
23		provided in this subdivision. The electric public	0 11
24		changes in any rate or implement a PBR except	upon 30 days' notice to the
25		Commission, and the Commission may require	the electric public utility to
26		provide notice of the pending PBR application to	the same extent as provided
27		in G.S. 62-134(a) and may suspend the effect of	
28		PBR implementation pending investigation in the	1
29		in G.S. 62-134(b), provided that, the Com	• •
30		implementation of the proposed base rates for n	
31		The electric public utility's application shall plai	
32		rates and the time when the change in rates will go	
33		schedules in the same manner required pursu	
34 35		Commission shall, upon reasonable notice, cond	
35 36		lawfulness of the proposed base rates and the PB the Commission shall issue an order approving,	
30 37		electric public utility's PBR application. In the	
38		rejects a PBR application, the Commission sha	
39		electric public utility's base rates in accordance w	
40		PBR application. If the Commission rejects th	
41		provide an explanation of the deficiency and an	
42		public utility to refile, or for the electric public u	
43		collaborate to cure the identified deficiency and i	-
44			
45		naking. – The Commission shall adopt rules to im	plement the requirements of
46		s adopted shall include all of the following matters	
47	(1)	The specific procedures and requirements that a	n electric public utility shall
48		meet when requesting approval of a PBR applica	tion.
49	(2)	The criteria for evaluating a PBR application.	
50	(3)	The parameters for a technical conference proc	
51		Commission prior to submission of any PBR app	olication consisting of one or

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2			more public meetings meeting at which the electric pul information regarding projected transmission and distribution	• •
} 			and interested parties are permitted to provide comm provided, however, no cross-examination of parties shall	l be permitted. The
5			technical conference process to be established shall not e 60 days from the date on which the electric public utility r	
7			such process.shall occur after the electric public utility sub	1
3			but no later than 90 days after the filing of such applicat	
)			days before the deadline established by the Commission	n for any interested
)		(A)	parties to intervene.	a process by which
2		(4)	In the event the Commission rejects a PBR application, the an electric public utility may address the Commission's re-	
3			of a PBR application, which process may include coll	
, 			stakeholders and the electric public utility to cure any ider	
5			an electric public utility's PBR application."	nined denerency in
5			an electric public unity 51 Dit application.	
'	CODIFY		RITIZATION FOR COSTS TO RETIRE COAL PLAN	ITS
8			<b>TION 5.</b> G.S. 62-172 reads as rewritten:	
)			ncing for certain storm <u>and coal plant retirement</u> recove	ery costs.
)	(a)		itions. – The following definitions apply in this section:	
		(1)	Ancillary agreement A bond, insurance policy, letter	
			account, surety bond, interest rate lock or swap arra	0 0 0
			arrangement, liquidity or credit support arrangement,	
			arrangement entered into in connection with storm rece	wery securitization
-		( <b>2</b> )	bonds.	stility agains galla
)		(2)	Assignee. – A legally recognized entity to which a public u or transfers, other than as security, all or a portion of its in	
}			storm recovery securitization property. The term inclu	
)			limited liability company, general partnership or limited	
)			authority, trust, financing entity, or any entity to which a	T T T
			sells, or transfers, other than as security, its interest ir	• •
2			recovery securitization property.	C
3		(3)	Bondholder A person who holds a storm recovery secur	<u>ritization</u> bond.
ŀ		<u>(3a)</u>	Coal plant retirement activity. – An activity or activities by	· · ·
5			affiliates, or its contractors, directly and specifically in c	
5			retirement of subcritical coal-fired generating fa	
7			decommissioning and restoring the site of such su	berifical coal-fired
}		$(2\mathbf{h})$	generating facilities and related activities.	hu tha Cammiasian
, )		<u>(3b)</u>	<u>Coal plant retirement charge. – The amounts authorized</u> to repay, finance, or refinance coal plant retirement costs	•
)			and that are nonbypassable charges (i) imposed on an	
2			customer bills, (ii) collected by a public utility or its succ	
3			or a collection agent, in full, separate and apart from the	-
Ļ			rates, and (iii) paid by all existing or future retail c	· ·
5			transmission or distribution service, or both, from the	
5			successors or assignees under Commission-approved rate	
7			special contracts, even if a customer elects to purchase	
3			alternative electricity supplier following a fundamental c	
)			of public utilities in this State.	
)		<u>(3c)</u>	Coal plant retirement costs All of the following, as	
			determination of the Commission in a separate proceeding	<u>;</u>

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		<u>a.</u>	One hundred percent (100%) of the remain	ing net book value of all of
			a public utility's subcritical coal-fired elec	tric generating facilities at
			the time of retirement.	
		<u>b.</u>	The public utility's cost of capital from the	date of the applicable coal
			plant retirement to the date the securiti	
			calculated using the public utility's weighte	d average cost of capital as
			defined in its most recent base rate car	
			Commission net of applicable income ta	
			interest component; provided, however, if t	-
			base rates for all or any portion of the int	-
			applicable coal plant retirement and the	
			issued, coal plant retirement costs shall not	
			cost of capital for such period of time.	
		<u>c.</u>	Coal plant retirement costs shall inclu-	de coal plant retirement
		<u>.</u>	activities and shall be net of applicable	
			benefits, and government grants, or aid	_
			determined appropriate by the Commissi	•
			costs include costs of repurchasing equit	-
			indebtedness relating to the retirement of	
			electric generating facility.	n a subernical coal-mee
		<u>d.</u>	With respect to coal plant retirement co	sts that the public utility
		<u>u.</u>	expects to incur, any difference between co	
			and actual, reasonable, and prudent cost	-
			ratemaking adjustments appropriate to fairl	
			allocate coal plant retirement bonds to cus	
			addressed in a future general rate proceedir	
			other orders of the Commission issued at	<b>▲</b>
			proceeding; provided, however, that the C	-
			financing order and approval of the issuan	±
			bonds may not be revoked or otherwise mo	
	(4)		– The Uniform Commercial Code, Chapter 2	
	(5)		nission. – The North Carolina Utilities Comn	
	(6)		cing costs. – The term includes all of the	
		<u>applic</u>	able to the type of securitization bond, include	-
		a.	Interest and acquisition, defeasance, or rede	
			on storm recovery the securitization bonds.	
		b.	Any payment required under an ancillary a	
			required to fund or replenish a reserve a	
			established under the terms of any indentu	re, ancillary agreement, or
			other financing documents pertaining	to storm recovery the
			securitization bonds.	
		с.	Any other cost related to issuing, supporting	g, repaying, refunding, and
			servicing storm recovery the securitization	
			fees, accounting and auditing fees, trustee	fees, legal fees, consulting
			fees, structuring adviser fees, administra	
			underwriting fees, independent director and	-
			interest, rating agency fees, stock exchan	
			fees, security registration fees, filing fees	
			programming costs, and any other costs nec	
			the timely payment of storm recovery the se	-
			the unitry payment of <del>storm recovery <u>une</u> se</del>	<u>currenzation</u> conds of othe

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1 2 3 4 5 6		<ul> <li>amounts or charges payable in connection with bonds, including costs related to obtaining the final</li> <li>Any taxes and license fees or other fees impose generated from the collection of the storm securitization charges, or otherwise resulting from storm recovery the charges, in any such case whether the store of the</li></ul>	ancing order. ed on the revenues recovery charge m the collection of
7		accrued.	1 /1 /
8 9		e. Any State and local taxes, franchise, gross receipts similar charges, including regulatory assessment	
10		payable, or accrued.	
11 12 13		f. Any costs incurred by the Commission or Public S consultants or counsel retained in connection with	-
13 14	(7)	securitization <del>of storm recovery</del> costs. Financing order. – An order that authorizes the issuance	of storm recovery
14	(7)	securitization bonds; the imposition, collection, and period	•
16		storm recovery securitization charge; the creation of	
17		securitization property; and the sale, assignment, or transfe	•
18		securitization property to an assignee.	j
19	(8)	Financing party. – Bondholders and trustees, collateral age	nts, any party under
20		an ancillary agreement, or any other person acting	for the benefit of
21		bondholders.	
22	(9)	Financing statement. – Defined in Article 9 of the Code.	
23	(10)	Pledgee. – A financing party to which a public utility of	
24		assignees mortgages, negotiates, pledges, or creates a secu	-
25		on all or any portion of its interest in or right to storm reco	overy securitization
26		property.	
27	(11)	Public utility. – A public utility, as defined in G.S. 62-3	3, that sells electric
28	(11)	power to retail electric customers in the State.	
29 30	<u>(11a)</u>	<u>Securitization activities. – The aggregate of activities that</u> storm recovery activities, as defined in subdivision (13) o	<b>. .</b>
30 31		(ii) coal plant retirement activities, as defined in subdivision (13) of	
32		subsection, as the case may be.	<u>(vision (3a) or uns</u>
33	(11b)	Securitization bonds. – Bonds, debentures, notes, certifica	tes of participation
34	<u>(110)</u>	certificates of beneficial interest, certificates of ownership	* *
35		of indebtedness or ownership that are issued by a public u	
36		pursuant to a financing order, the proceeds of which a	
37		indirectly to recover, finance, or refinance Commission-a	-
38		retirement costs or storm recovery costs, or both, and finar	ncing costs, and that
39		are secured by or payable from securitization property	v. If certificates of
40		participation or ownership are issued, references in this s	
41		interest, or premium shall be construed to refer to compar	able amounts under
42		those certificates.	
43	<u>(11c)</u>	Securitization charges. – Storm recovery charges, as def	
44		(15) of this subsection, or coal plant retirement char and division (2b) of this subsection on both as the asses	•
45 46	(114)	subdivision (3b) of this subsection, or both, as the case ma	
46 47	<u>(11d)</u>	Securitization costs. – Storm recovery costs, as defined in this subsection, or (ii) coal plant retirement costs, as def	
47 48		(3c) of this subsection, as the case may be.	
40 49	(11e)	Securitization property. – All of the following:	
<del>4</del> 9 50	(110)	a. All rights and interests of a public utility or succe	essor or assignee of
51		the public utility under a financing order, including	-

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1 2 3		bill, charge, collect, and receive coal pl recovery charges, or both, as authorized u to obtain periodic adjustments to such	under the financing order and
4 5		<ul> <li><u>financing order.</u></li> <li><u>All revenues, collections, claims, righ</u></li> </ul>	te to paymente paymente
6		b. <u>All revenues, collections, claims, righ</u> money, or proceeds arising from the righ	
7		the financing order, regardless of whethe	-
8		claims, rights to payment, payments, mon	
9		billed, received, collected, or maintained	• •
0		with other revenues, collections, rights to	payment, payments, money,
1		or proceeds.	
2	(12)	Storm. – Individually or collectively, a named tr	-
3		tornado, ice storm or snow storm, flood, an ear	thquake, or other significant
4		weather or natural disaster.	
5	(13)	Storm recovery activity An activity or activ	
6		affiliates, or its contractors, directly and specific	•
7		restoration of service and infrastructure associated	1 0
8		affecting customers of a public utility as the r	
9		including activities related to mobilization,	
20		reconstruction, replacement, or repair of electr	ic generation, transmission,
21	(1.4)	distribution, or general plant facilities.	
22 23	(14)	Storm recovery bonds. Bonds, debentur	
25 24		participation, certificates of beneficial interest, other avidences of indebtedness or ownership the	
24 25		other evidences of indebtedness or ownership that	• • •
26 26		or an assignce pursuant to a financing order, the directly or indirectly to recover, finance, or refin	-
20 27		storm recovery costs and financing costs, and th	
28		from storm recovery property. If certificates of p	• • •
29		issued, references in this section to principal, in	
30		construed to refer to comparable amounts under	
31	(15)	Storm recovery charge. – The amounts author	
32	~ /	repay, finance, or refinance storm recovery costs	-
33		are nonbypassable charges (i) imposed on and pa	
34		(ii) collected by a public utility or its successors	
35		agent, in full, separate and apart from the public	
6		paid by all existing or future retail customers	
37		distribution service, or both, from the public	utility or its successors or
88		assignees under Commission-approved rate s	schedules or under special
9		contracts, even if a customer elects to purchase e	-
-0		electricity supplier following a fundamental cha	ange in regulation of public
-1		utilities in this State.	
2	(16)	Storm recovery costs. – All of the following:	
13		a. All incremental costs, including capital co	
4		from existing and future retail customer	
5		distribution service from the public util	• • •
l6		incurred or expects to incur as a result of	
17 19		caused by, associated with, or remain as a	
18 19		recovery activity. Such costs include the j	
19 50		from the date of the applicable storm to <u>securitization</u> bonds are issued calculate	•
1		weighted average cost of capital as define	
1		weighted average cost of capital as define	

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1 2			case proceeding before the Commission net savings related to the interest component.	of applicable income tax
3		b.	Storm recovery costs shall be net of applicab	le insurance proceeds, tax
4			benefits and any other amounts intended to r	eimburse the public utility
5			for storm recovery activities such as govern	ment grants, or aid of any
6			kind and where determined appropriate by t	he Commission, and may
7			include adjustments for capital replacem	ent and operating costs
8			previously considered in determining norm	-
9			utility's most recent general rate proceeding	
10			includes the cost to replenish and fund any s	
11			repurchasing equity or retiring any existing	g indebtedness relating to
12			storm recovery activities.	
13		c.	With respect to storm recovery costs that the	
14			incur, any difference between costs expected	
15			reasonable and prudent costs incurred, e	
16			adjustments appropriate to fairly and rease	
17			storm cost recovery to customers over time	
18			future general rate proceeding, as may be fac	•
19			the Commission issued at the time or p	
20			provided, however, that the Commission's	
21			order and approval of the issuance of stor	-
22			bonds may not be revoked or otherwise mod	
23		<u>d.</u>	Notwithstanding any other provision here	•
24			deemed reasonable and prudent by the Co	
25			storm reserve amounts, shall be fully recove	
26			for securitization bonds and shall not b	
27			disallowed on the basis of storm cost-relat	• •
28			regulatory orders or by application of	the quantifiable benefits
29 30	(17)	Storm	comparison required herein.	
30 31	(17)	Storn	a recovery property. All of the following:	r successor or assigned of
32		<del>a.</del>	All rights and interests of a public utility of the public utility under a financing order, inc	
32 33				
33 34			bill, charge, collect, and receive storm rec under the financing order and to obtain per	
34 35			charges as provided in the financing order.	ioure augustments to such
36		<del>b.</del>	All revenues, collections, claims, rights	to payments payments
30 37		0.	money, or proceeds arising from the rights	
38			the financing order, regardless of whether s	1
39			claims, rights to payment, payments, money	
40			billed, received, collected, or maintained tog	
41			with other revenues, collections, rights to pa	0
42			or proceeds.	j mone, paymones, money,
43	<u>(18)</u>	Subci	ritical coal-fired generating facility. – A plant th	nat utilizes pulverized coal
44			ustion technology in which the steam pressure	-
45			pounds per square inch and the temperature	-
46			mheit (550 degrees Celsius) and has a conver	_
47			o electricity of no greater than thirty-seven per	
48	<u>(19)</u>		tional method of recovery. – The standard n	
49	<u> </u>		generally finances and recovers costs incu	• •
50			ties or the remaining net book value of a r	•
51			gh base rates, absent securitization. The	
			-	

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1	traditi	onal method of recovery shall be limit	ted to the following without
2	additio	onal modification or reductions:	-
3	<u>a.</u>	The recovery of costs, including bot	h capital and O&M costs in
4		customer rates over a time period of no	
5	<u>b.</u>	The application of carrying costs at the	
6	—	approved weighted average cost of ca	
7		including both capital and O&M co	
8		recovered.	· · · · · · · · · · · · · · · · · · ·
9	(a1) References to	the terms "storm recovery bonds," "	storm recovery charges." and
10		" in any financing order issued by the Co	
11		shall mean "securitization bonds,"	
12		as defined in subsection (a) of this secti	
13	(b) Financing Or		<u></u>
14	e e e e e e e e e e e e e e e e e e e	lic utility may petition the Commission	for a financing <del>order, o</del> rder to
15		e securitization costs. The petition shall i	
16		ing, as applicable:	
17	<u>a.</u>	A description of the storm recovery set	ecuritization activities that the
18		public utility has undertaken or propose	
19		for undertaking the activities, with clear	
20		to storm recovery activities, or coal plan	
21		or if the public utility is subject to	
22		contemplated by subdivision (2) of this	-
23		settlement agreement.	
24	b.	The storm recovery securitization cost	s and estimate of the costs of
25		any storm recovery securitization activ	
26		but are not completed.	
27	с.	The level of the storm recovery reserve	-reserve, if any, that the public
28		utility proposes to establish or replenish	
29		appropriate to recover through storm-	
30		and is seeking to so recover and such	•
31		funding or will seek to fund through	
32		description of the factors and calcula	-
33		amounts and methods of recovery.	
34	d.	An indicator of whether the public util	ity proposes to finance all or a
35		portion of the storm recovery securitization	
36		securitization bonds. If the public utility	
37		of the costs, the public utility must iden	
38		petition. By electing not to finance a p	• • •
39		costs using storm recovery securitization	
40		not be deemed to waive its right to re-	
41		separate proceeding with the Commissi	-
42	e.	An estimate of the financing costs r	
43		securitization bonds.	
44	f.	An estimate of the storm recovery secu	ritization charges necessary to
45		recover the storm recovery securitizat	
46		recovery reserve amount amount, if an	
47		the Commission, and financing costs a	
48		such costs.	
49	g.	A comparison between the net present	value of the costs to customers
50	8.	that are estimated to result from the	
51		securitization bonds and the costs	-

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1			ication of the traditional method	0
2			n recovery applicable securitization	
3			parison should demonstrate that	•
4			ritization bonds and the im	
5			ritization charges are expected to	
6			omers.customers compared to the	•
7	( <b>2</b> )		ct testimony and exhibits supporti	•
8 9	(2)		tility is subject to a settlement as t of principal costs that could b	
10			<u>n</u> costs and the public utility prop	•
11			tipal costs using storm recovery	-
12		-	must file a petition with the Com	
12			<u>ncipal_costs</u> no later than 90 day	
13		-	der pursuant to this section.	s before ming a petition for a
15	(3)	Petition and	-	
16	(-)		eedings on a petition submitted pu	rsuant to this subdivision begin
17			the petition by a public utility,	
18			ified in subdivision (2) of this sub	
19			sposed of in accordance with the r	
20		the r	ules of the Commission, except as	follows:
21		1.	Within 14 days after the d	ate the petition is filed, the
22			Commission shall establish a p	rocedural schedule that permits
23			a Commission decision no later	than 135 days after the date the
24			petition is filed.	
25		2.	-	ne date the petition is filed, the
26				cing order or an order rejecting
27				Commission proceeding may
28			-	econsideration of the financing
29 20		L AC	order within five days after the	
30 31			nancing order issued by the Comp	
31		1.	ide all of the following elements: <u>e</u> Except for changes made p	ursuant to the formula-based
33		1.		nis section, the amount of storm
33 34				including the level of storm
35				financed using storm recovery
36			· · · · ·	ommission shall describe and
37				ng costs that may be recovered
38				ization charges and specify the
39				overy securitization costs and
40			financing costs may be recover	
41		2.		issuance of storm recovery
42			securitization bonds and the	imposition and collection of a
43			storm recovery securitization	charge are expected to provide
44			quantifiable benefits to custome	ers as compared to the costs that
45			would have been incurred a	absent the issuance of storm
46				bonds through the traditional
47			method of recovery.	
48		3.	6	nd pricing of the storm recovery
49				nably expected to result in the
50			lowest storm recovery securiti	zation charges consistent with

1		market conditions at the time the storm recovery securitization
2		bonds are priced and the terms set forth in such financing order.
3	4.	A requirement that, for so long as the storm recovery
4		securitization bonds are outstanding and until all financing
5		costs have been paid in full, the imposition and collection of
6		storm recovery securitization charges authorized under a
7		financing order shall be nonbypassable and paid by all existing
8		and future retail customers receiving transmission or
9		distribution service, or both, from the public utility or its
10		successors or assignees under Commission-approved rate
11		schedules or under special contracts, even if a customer elects
12		to purchase electricity from an alternative electric supplier
13		following a fundamental change in regulation of public utilities
14		in this State.
15	5.	A determination of what portion, if any, of the storm recovery
16		reserves must be held in a funded reserve and any limitations
17		on how the reserve may be held, accessed, or used.
18	6.	A formula-based true-up mechanism for making, at least
19		annually, expeditious periodic adjustments in the storm
20		recovery securitization charges that customers are required to
21		pay pursuant to the financing order and for making any
22		adjustments that are necessary to correct for any overcollection
23		or undercollection of the charges or to otherwise ensure the
24		timely payment of storm recovery securitization bonds and
25		financing costs and other required amounts and charges
26		payable in connection with the storm recovery securitization
27		bonds.
28	7.	The storm recovery securitization property that is, or shall be,
29	<i>.</i>	created in favor of a public utility or its successors or assignees
30		and that shall be used to pay or secure storm recovery
31		securitization bonds and all financing costs.
32	8.	The degree of flexibility to be afforded to the public utility in
33	0.	establishing the terms and conditions of the storm recovery
34		securitization bonds, including, but not limited to, repayment
35		schedules, expected interest rates, and other financing costs.
36	9.	How storm recovery securitization charges will be allocated
37	).	among customer classes.
38	10.	A requirement that, after the final terms of an issuance of storm
39	10.	recovery securitization bonds have been established and before
40		the issuance of storm recovery securitization bonds, the public
40		utility determines the resulting initial storm recovery charge in
42		accordance with the financing order and that such initial storm
43		recovery securitization charge be final and effective upon the
44		
45		issuance of such storm recovery securitization bonds without further Commission action so long as the storm recovery
		further Commission action so long as the storm recovery
46	11	securitization charge is consistent with the financing order.
47	11.	A method of tracing funds collected as storm recovery
48		securitization charges, or other proceeds of storm recovery
49		securitization property, and determine that such method shall
50		be deemed the method of tracing such funds and determining
51		the identifiable cash proceeds of any storm recovery

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1	securitization property subject	to a financing order under
2 3	applicable law.	
3	12. Any other conditions not other	
4	section that the Commission det	
5	c. A financing order issued to a public uti	
6	of the public utility's storm recover	· · · ·
7	conditioned upon, and simultaneous wi	
8	the storm recovery securitization prop	
9	pledge of the storm recovery proper	ty to secure storm recovery
10 11	securitization bonds.	dan the public utility shall file
11	d. If the Commission issues a financing or with the Commission at least annually	
12	with the Commission at least annually the formula-based mechanism and, base	
13 14	for each rate class and other math	
14	administrative approval to make the	
16	review of the filing shall be limited to	
17	any mathematical or clerical errors	
18	formula-based mechanism relating to t	11
19	overcollection or undercollection of	
20	charges and the amount of an adjustmen	•
21	the recovery of revenues sufficient to	•
22	principal, interest, acquisition, defe	
23	redemption premium and other fees, co	-
24	storm recovery securitization bonds a	• •
25	order. Within 30 days after receiving a p	oublic utility's request pursuant
26	to this paragraph, the Commission shal	l either approve the request or
27	inform the public utility of any mather	
28	calculation. If the Commission informs	-
29	clerical errors in its calculation, the ut	
30	refile its request. The time frames	
31	paragraph shall apply to a refiled reques	
32	e. Subsequent to the transfer of storm reco	
33	an assignee or the issuance of storm-	•
34 35	authorized thereby, whichever is early and executed for share	
33 36	irrevocable and, except for chang formula-based mechanism authorized in	-
30 37	may not amend, modify, or terminate	
38	subsequent action or reduce, impair, po	<u> </u>
39	adjust <del>storm recovery securitization</del> cha	▲ 1
40	order. After the issuance of a financing	
41	sole discretion regarding whether to ass	
42	storm recovery securitization property	-
43	securitization bonds to be issued, ind	
44	postpone such assignment, sale, transfe	0
45	(4) At the request of a public utility, the Co	
46	proceeding and issue a subsequent financi	-
47	refinancing, retiring, or refunding storm recover	
48	pursuant to the original financing order if the	e Commission finds that the
49	subsequent financing order satisfies all of the c	riteria specified in this section
50	for a financing order. Effective upon retire	
51	recovery securitization bonds and the issua	nce of new storm recovery

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1		securitization bonds, the Commission shall adjust the r	related storm recovery
2 3	(5)	securitization charges accordingly.	na andan an a decision
3 4	(5)	Within 60 days after the Commission issues a financial denying a request for reconsideration or, if the request	-
4 5		granted, within 30 days after the Commission is	
5 6		reconsideration, an adversely affected party may petiti	
0 7		in the Supreme Court of North Carolina. Review on	-
8		solely on the record before the Commission and brie	
9		limited to determining whether the financing ord	
10		reconsideration, conforms to the State Constitution and	
10		and is within the authority of the Commission under thi	
12	(6)	Duration of financing order. –	
12	(0)	a. A financing order remains in effect and storm r	ecovery securitization
14		property under the financing order continues	•
15		recovery securitization bonds issued pursuant	
16		have been paid in full or defeased and,	
17		Commission-approved financing costs of s	
18		securitization bonds have been recovered in full	•
19		b. A financing order issued to a public utility i	
20		unabated notwithstanding the reorganization,	
21		insolvency proceedings, merger, or sale of th	
22		successors or assignees.	1 0
23	(c) Exce	ptions to Commission Jurisdiction. –	
24	(1)	The Commission may not, in exercising its powers and	carrying out its duties
25		regarding any matter within its authority pursuant to this	s Chapter, consider the
26		storm recovery securitization bonds issued pursuant to a	a financing order to be
27		the debt of the public utility other than for federal	
28		consider the storm recovery securitization charges pai	-
29		order to be the revenue of the public utility for any pu	
30		storm recovery securitization costs or financing co	
31		financing order to be the costs of the public utility, nor	•
32		determine any action taken by a public utility which	is consistent with the
33		financing order to be unjust or unreasonable.	• • •
34	(2)	The Commission may not order or otherwise directly	• •
35		public utility to use storm recovery securitization bonds	
36 37		addition, plant, facility, extension, capital improvem	· · · · ·
38		equipment, or any other expenditure. After the issuance the public utility retains sole discretion regarding whet	-
38 39		recovery securitization bonds to be issued, including	
40		postpone such sale, assignment, transfer, or issuance.	-
41		the public utility from abandoning the issuance	
42		securitization bonds under the financing order by filing	-
43		a statement of abandonment and the reasons therefor.	
44		not refuse to allow a public utility to recover storm r	-
45		costs in an otherwise permissible fashion, or refuse or c	
46		or approval of the issuance and sale by a public utili	
47		assumption by the public utility of liabilities or obligati	•
48		the potential availability of storm recovery securitization	-
49	(d) Publi	c Utility Duties. – The electric bills of a public utility	
50		and caused storm recovery securitization bonds to be issued	

50 financing order and caused storm recovery <u>securitization</u> bonds to be issued must comply with 51 the provisions of this subsection; however, the failure of a public utility to comply with this

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subsection d	loes not	invalidate, impair, or affect any	financing order, storm recovery
		storm recovery securitization charg	
		y must do the following:	
(1		icitly reflect that a portion of the c	<del>harges on</del> such bill <del>represents the</del>
(1	· •	ons representing the storm recover	• • –
		esenting the coal plant retirement cha	
		to the public utility and, if the stor	
		been transferred to an assignee, must i	
		assignee is the owner of the rights	
		ritization charges and that the public	•
		ting as a collection agent or servicer for	
		•	• •
		stomers must indicate the storm recove ement charge, or both, and the owners	
( <b>2</b>			· · · ·
(2		ide the storm recovery charge and the	
		rate line items on each customer's bill	-
		the rate and the amount of the charge	
		of charge with supporting detail inclu-	-
		hment or by way of a reference to	-
		ared by the public utility as approved	
		ge is not commingled with charges of	a different type.
		very <u>Securitization</u> Property. –	
(1		isions applicable to storm recovery se	
	a.		<u>n</u> property that is specified in a isting, present intangible property
		-	
		-	standing that the imposition and
			<u>uritization</u> charges depends on the
			ing order is issued, performing its
			the collection of storm recovery
			ture electricity consumption. The
			whether or not the revenues or
			have been billed, have accrued, or
			thstanding the fact that the value or
			nt on the future provision of service
			r its successors or assignees and the
	L	future consumption of electricity b	
	b.		perty specified in a financing order
			zation bonds issued pursuant to the
		<b>•</b> •	d all financing costs and other costs
			tion bonds have been recovered in
	-	full.	m constitution monorty and the 1
	с.		ry securitization property specified
		•	blic utility may be transferred, sold,
		•	or or assignee that is wholly owned,
			c utility and created for the limited
			or administering storm recovery
			storm recovery securitization bonds
		-	or any portion of storm recovery
			bledged to secure storm recovery
			ant to the financing order, amounts o counterparties under any ancillary
			osts. Any transfer, sale, conveyance,
		agreements, and other financing co	sis. Any mansier, sale, conveyable,

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1 2 3 4			assignment, grant of a security interest in or ple securitization property by a public utility, or an utility, to an assignee, to the extent previo financing order, does not require the prior conse	affiliate of the public busly authorized in a
5		_	Commission.	
6		d.	If a public utility defaults on any required pay	
7			charges arising from storm recovery securitizat	
8			in a financing order, a court, upon application	
9			and without limiting any other remedies available	
10			party, shall order the sequestration and payment	_
11			from the storm recovery <u>securitization</u> property	
12 13			or their assignees. Any such financing order rel	
13 14			effect notwithstanding any reorganization,	
14 15			insolvency proceedings with respect to the	public utility of its
15 16		0	successors or assignees. The interest of a transferee, purchaser, acquire	r assigned or pladged
10		e.	in storm recovery securitization property specifi	
18			issued to a public utility, and in the revenue a	0
19			from that property, is not subject to setoff, coun	
20			defense by the public utility or any other persor	
21			the reorganization, bankruptcy, or other insolver	
22			or any other entity.	
23		f.	Any successor to a public utility, wheth	her pursuant to any
24			reorganization, bankruptcy, or other insolvency	
25			pursuant to any merger or acquisition, sal	e, or other business
26			combination, or transfer by operation of law,	as a result of public
27			utility restructuring or otherwise, must per	-
28			obligations of, and have the same rights under a	6
29			public utility under the financing order in the sa	
30			same extent as the public utility, including colle	
31			person entitled to receive the revenues, coll-	· · ·
32 33			proceeds of the storm recovery securitization pr	
33 34			sub-subdivision is intended to limit or impair Commission concerning the transfer or succ	
34 35			public utilities.	ession of interests of
36		g.	Storm recovery Securitization bonds shall be no	precourse to the credit
30 37		5.	or any assets of the public utility other tha	
38			securitization property as specified in the fin	-
39			rights under any ancillary agreement.	anoning order and any
40	(2)	Prov	isions applicable to security interests. –	
41	(-)	a.	The creation, perfection, and enforcement of a	ny security interest in
42			storm recovery securitization property to secur	
43			principal and interest and other amounts payab	
44			recovery securitization bonds; amounts payab	-
45			agreement and other financing costs are govern	
46			and not by the provisions of the Code.	
47		b.	A security interest in storm recovery securitization	
48			valid, and binding and perfected at the later	
49			financing order is issued, (ii) a security agree	
50			delivered by the debtor granting such security i	
51			has rights in such storm recovery securitization	property or the power

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1 2			to transfer rights in such storm recover value is received for the storm recov	
3			description of storm recovery secur	
4			agreement is sufficient if the description	
5			financing order creating the storm rec	
6		c.	A security interest shall attach wit	
7		0.	collateral or other act, and, upon the	
8			with the office of the Secretary of State	•
9			shall be valid, binding, and perfected	•
10			of any kind in tort, contract, or other	• • •
11			the security interest, regardless of wh	
12			the lien. Also upon this filing, a tran	-
13			recovery securitization property shall	
14			having claims of any kind, including	
15			creditors or any claims of the seller or	
16			have priority over all competing claim	
17			interest, ownership interest, or assign	
18			perfected in accordance with this sect	
19		d.	The Secretary of State shall maintain	
20			perfect any security interest under this	
21			the Secretary <u>of State</u> maintains	
22			transmitting utilities under the Coo	
23			statement under this section shall b	
24			regarding the filing of financing state	
25		e.	The priority of a security interest in	
26			property is not affected by the co	•
27			securitization charges with other am	
28			party shall have a perfected security in	
29			recovery securitization charges that	
30			deposit account of the qualifying u	
31			securitization charges have been comm	ningled with other funds and any
32			other security interest that may apply t	o those funds shall be terminated
33			when they are transferred to a segrega	ted account for the assignee or a
34			financing party.	-
35		f.	No application of the formula-bas	ed adjustment mechanism as
36			provided in this section will affect the	e validity, perfection, or priority
37			of a security interest in or transfer of	of storm recovery securitization
38			property.	
39		g.	If a default or termination occur	s under the storm recovery
40			securitization bonds, the financing par	ties or their representatives may
41			foreclose on or otherwise enforce their	r lien and security interest in any
42			storm recovery securitization property	y as if they were secured parties
43			with a perfected and prior lien under	the Code, and the Commission
44			may order amounts arising from storm	recovery securitization charges
45			be transferred to a separate account for	or the financing parties' benefit,
46			to which their lien and security interest	st shall apply. On application by
47			or on behalf of the financing parties	s, the Superior Court of Wake
48			County shall order the sequestration a	nd payment to them of revenues
49			arising from the storm recovery secur	itization charges.
50	(3)	Provi	sions applicable to the sale, assignmen	t, or transfer of storm recovery
51		secur	<u>tization</u> property. –	
				,

1	a.	•	sale, assignment, or other transfer of storm recovery
2			ization property shall be an absolute transfer and true sale of,
3			t a pledge of or secured transaction relating to, the seller's right,
4			nd interest in, to, and under the storm recovery securitization
5			y if the documents governing the transaction expressly state
6		that the	e transaction is a sale or other absolute transfer other than for
7		federal	and State income tax purposes. For all purposes other than
8			and State income tax purposes, the parties' characterization of
9		a trans	action as a sale of an interest in storm recovery securitization
10		propert	y shall be conclusive that the transaction is a true sale and that
11		owners	hip has passed to the party characterized as the purchaser,
12		regardl	ess of whether the purchaser has possession of any documents
13		eviden	cing or pertaining to the interest. A transfer of an interest in
14		storm 1	recovery securitization property may be created only when all
15			following have occurred: (i) the financing order creating the
16		storm 1	recovery securitization property has become effective, (ii) the
17		docum	ents evidencing the transfer of storm recovery securitization
18			y have been executed by the assignor and delivered to the
19			e, and (iii) value is received for the storm recovery
20		securiti	zation property. After such a transaction, the storm recovery
21		securiti	ization property is not subject to any claims of the transferor or
22		the tran	sferor's creditors, other than creditors holding a prior security
23		interest	t in the storm recovery securitization property perfected in
24		accorda	ance with subdivision (2) of subsection (e) of this section.
25	b.	The ch	aracterization of the sale, assignment, or other transfer as an
26		absolut	te transfer and true sale and the corresponding characterization
27		of the	property interest of the purchaser, shall not be affected or
28		impaire	ed by the occurrence of any of the following factors:
29		1.	Commingling of storm recovery securitization charges with
30			other amounts.
31		2.	The retention by the seller of (i) a partial or residual interest,
32			including an equity interest, in the storm recovery
33			securitization property, whether direct or indirect, or whether
34			subordinate or otherwise, or (ii) the right to recover costs
35			associated with taxes, franchise fees, or license fees imposed
36			on the collection of storm recovery securitization charges.
37		3.	Any recourse that the purchaser may have against the seller.
38		4.	Any indemnification rights, obligations, or repurchase rights
39			made or provided by the seller.
40		5.	The obligation of the seller to collect storm recovery
41			securitization charges on behalf of an assignee.
42		6.	The transferor acting as the servicer of the storm recovery
43			securitization charges or the existence of any contract that
44			authorizes or requires the public utility, to the extent that any
45			interest in storm recovery securitization property is sold or
46			assigned, to contract with the assignee or any financing party
47			that it will continue to operate its system to provide service to
48			its customers, will collect amounts in respect of the storm
49			recovery securitization charges for the benefit and account of
50			such assignee or financing party, and will account for and remit

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1		such amounts to or for the account of	such assignee or
2		financing party.	
3		7. The treatment of the sale, conveyance, as	signment, or other
4		transfer for tax, financial reporting, or other	purposes.
5		8. The granting or providing to bondholders a	a preferred right to
6		the storm recovery securitization pro	
7		enhancement by the public utility or its affi	
8		to such storm recovery securitization bonds	-
9		9. Any application of the formula-based adjust	
10		as provided in this section.	
11	с.	Any right that a public utility has in the storm reco	very securitization
12		property before its pledge, sale, or transfer or any	-
13		under this section or created in the financing or	-
14		under this section or assignable pursuant to a	-
15		property in the form of a contract right or a chose	-
16		of an interest in storm recovery securitization prop	
17		is enforceable only upon the later of (i) the issua	•
18		order, (ii) the assignor having rights in such	0
19		securitization property or the power to transfer rig	•
20		recovery securitization property to an assignee, (iii)	-
21		delivery by the assignor of transfer documents in c	
22		issuance of storm recovery securitization bonds, and	
23		value for the storm recovery securitization proper	_
24		transfer of an interest in storm recovery securitizat	
25		assignee is perfected against all third parties, inc	
26		judicial or other lien creditors, when a notice of that	
27		given by the filing of a financing statement in	
28		sub-subdivision c. of subdivision (2) of this subsect	
29		perfected against third parties as of the date of filin	g.
30	d.	The Secretary of State shall maintain any financing	g statement filed to
31		perfect any sale, assignment, or transfer of	storm recovery
32		securitization property under this section in the sar	ne manner that the
33		Secretary maintains financing statements filed by tr	ansmitting utilities
34		under the Code. The filing of any financing sta	tement under this
35		section shall be governed by the provisions rega	rding the filing of
36		financing statements in the Code. The filing of	such a financing
37		statement is the only method of perfecting a transfer	r of <del>storm recovery</del>
38		securitization property.	
39	e.	The priority of a transfer perfected under this secti	on is not impaired
40		by any later modification of the financing order	or <del>storm recovery</del>
41		securitization property or by the commingling of	funds arising from
42		storm recovery securitization property with other	funds. Any other
43		security interest that may apply to those funds, oth	her than a security
44		interest perfected under subdivision (2) of th	nis subsection, is
45		terminated when they are transferred to a segregat	ted account for the
46		assignee or a financing party. If storm recovery secu	
47		has been transferred to an assignee or financing par	
48		that property must be held in trust for the assignee	
49		The priority of the conflicting interests of assig	
50		interest or rights in any storm recovery securiti	zation property is
51		determined as follows:	

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1 2 3 4			according to prior the time a filing of	cted interests or rights of assignees rank ity in time of perfection. Priority dates from covering the transfer is made in accordance ion c. of subdivision (2) of this subsection.		
5			2. A perfected intere	est or right of an assignee has priority over a		
6			conflicting unperf	ected interest or right of an assignee.		
7			3. A perfected intere	est or right of an assignee has priority over a		
8			person who becom	nes a lien creditor after the perfection of such		
9			assignee's interest	0		
10	(f)			y. – The description of storm recovery		
11		securitization property being transferred to an assignee in any sale agreement, purchase				
12				or pledged to a pledgee in any security		
13	-		•	ment, or indicated in any financing statement		
14	•		-	refers to the financing order that created the		
15		storm recovery securitization property and states that the agreement or financing statement				
16 17		covers all or part of the property described in the financing order. This section applies to all				
17 18		purported transfers of, and all purported grants or liens or security interests in, storm recovery				
18 19	securitization property, regardless of whether the related sale agreement, purchase agreement,					
20	other transfer agreement, security agreement, pledge agreement, or other security document was entered into, or any financing statement was filed.					
20	(g) Financing Statements. – All financing statements referenced in this section are subject					
22	$\langle U \rangle$		-	quirement as to continuation statements does		
23	not apply					
24	(h)		e of Law. – The law governin	g the validity, enforceability, attachment,		
25	perfectio	perfection, priority, and exercise of remedies with respect to the transfer of an interest or right or				
26	the pledge or creation of a security interest in any storm recovery securitization property shall be					
27	the laws of this State.					
28	(i)		•	Not Public Debt. – Neither the State nor its		
29	-		•	very securitization bonds, and the bonds are		
30		-	-	ny of its political subdivisions, agencies, or		
31				r indebtedness of the State or any agency or		
32	-	political subdivision. An issue of storm recovery securitization bonds does not, directly,				
33	•	indirectly, or contingently, obligate the State or any agency, political subdivision, or				
34 35	instrumentality of the State to levy any tax or make any appropriation for payment of the storm					
36	recovery securitization bonds, other than in their capacity as consumers of electricity. All storm recovery securitization bonds must contain on the face thereof a statement to the following effect:					
30 37	•			ver of the State of North Carolina is pledged		
38			the principal of, or interest on, thi	1 0		
39	(i)			entities may legally invest any sinking funds,		
40	U/	-	funds in storm recovery securitiza			
41	5 /	(1)	•	restrictions on State or local investment		
42				al government, political subdivisions, public		
43			bodies, and public officers, except	ot for members of the Commission.		
44		(2)		nd loan associations, credit unions, trust		
45				stitutions, investment companies, insurance		
46				ns, and other persons carrying on a banking		
47			or insurance business.			
48		(3)		ns, trustees, and other fiduciaries.		
49 50		(4)	1	vest in bonds or other obligations of a similar		
50 51	$(\mathbf{l}_{\mathbf{r}})$	Ohlia	nature.			
51	(k)		ation of Nonimpairment. –			

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1	(1)	The State and its agencies, including the Commission, pleda	ge and agree with	
2		bondholders, the owners of the storm recovery securitization	ion property, and	
3		other financing parties that the State and its agencies will no	•	
4		listed in this subdivision. This paragraph does not precla		
5		alteration if full compensation is made by law for the full	-	
6		storm recovery securitization charges collected pursuant to		
7		and of the bondholders and any assignee or financing part		
8		contract with the public utility. The prohibited actions are as		
9		a. Alter the provisions of this section, which authorize		
10		to create an irrevocable contract right or chose	-	
11		issuance of a financing order, to create storm recov	•	
12		property, and make the storm recovery securitization		
13		by a financing order irrevocable, binding, or nonbyp	0	
14		b. Take or permit any action that impairs or would in	-	
15		storm recovery securitization property or the secur		
16 17		recovery <u>securitization</u> bonds or revises the	•	
17		c. In any way impair the rights and remedies of		
18 19		c. In any way impair the rights and remedies of assignees, and other financing parties.	ule bollullolders,	
20		d. Except for changes made pursuant to the formula-	hased adjustment	
20		mechanism authorized under this section, reduce,	•	
22		storm recovery securitization charges that are to be	-	
23		charged, collected, and remitted for the benefit of the	-	
24		assignee, and any other financing parties until any	•	
25		interest, premium, financing costs and other fees, exp		
26		incurred, and any contracts to be performed, in con	-	
27		related storm recovery securitization bonds have		
28		performed in full.	Ĩ	
29	(2)	Any person or entity that issues storm recovery securitiz	<u>ation</u> bonds may	
30		include the language specified in this subsection in the	e storm recovery	
31		securitization bonds and related documentation.		
32		Public Utility. – An assignee or financing party is not a public	• •	
33		e service by virtue of engaging in the transactions described in		
34	(m) Conflicts. – If there is a conflict between this section and any other law regarding the			
35	attachment, assignment, or perfection, or the effect of perfection, or priority of, assignment or			
36		urity interest in storm recovery securitization property, this sec		
37		ltation. – In making determinations under this section, the	e Commission or	
38		th may engage an outside consultant and counsel.	•••••••••••••••••••••••••••••••••••••••	
39 40		of Invalidity. – If any provision of this section is held invalid		
40		uced, repealed, or expires for any reason, that occurrence do		
41 42		tion allowed under this section which is taken by a public util		
42 43	• • •	a collection agent, or a party to an ancillary agreement; and	-	
43 44		rce and effect with respect to all storm recovery securitization nancing order issued under this section before the date that		
44 45		invalidated, superseded, replaced, or repealed, or expires for	-	
45 46		<b>TON 6.</b> If any provision of this act or the application thereof	•	
40 47		held invalid, such invalidity shall not affect other provisions	• •	
48		an be given effect without the invalid provision or application		
49		this section are declared to be severable.		
50	-	<b>TON 7.</b> This act is effective when it becomes law.		
	2201			