## GENERAL ASSEMBLY OF NORTH CAROLINA FOURTH EXTRA SESSION 2016

Η

### HOUSE BILL 3

	Short Title:	Regulatory Reform Act of 2016.	(Public)
	Sponsors:	Representatives McGrady and Dixon (Primary Sponsors).	
	Referred to:	Regulatory Reform	
		December 14, 2016	
1 2 3	AN ACT TO CAROLI	A BILL TO BE ENTITLED PROVIDE FURTHER REGULATORY RELIEF TO THE CI NA.	TIZENS OF NORTH
4		Assembly of North Carolina enacts:	
5 6 7	PART I. BU	SINESS REGULATION	
8 9	SI	ENT STATUS OF FRANCHISES ECTION 1.1. Article 2A of Chapter 95 of the General Sta	atutes is amended by
10 11	U	section to read: . Franchisee status.	
12		franchisee nor a franchisee's employee shall be deemed to b	e an employee of the
13		r any purposes, including, but not limited to, this Article and C	
14	the General S	Statutes. For purposes of this section, "franchisee" and "franc	chisor" have the same
15	definitions as	set out in 16 C.F.R. § 436.1."	
16			
17		CERTAIN BUILDING CODE CLASSIFICATIONS	FROM ENERGY
18		Y STANDARDS	
19		ECTION 1.2. G.S. 143-138 is amended by adding a new subset	
20		clusion From Energy Efficiency Code Requirements for Certai	
21		us. – The Council shall provide for an exemption from any requi	
22	•	indards pursuant to Chapter 13 of the 2012 North Carolina B	-
23		Conservation Code, and any subsequent amendments to the	-
24		servation Code, for the following use and occupancy classi	
25 26	-	the 2012 North Carolina Building Code: Section 311, Storage	Group 5, and Section
26 27	<u>512, Utility a</u>	nd Miscellaneous Group U."	
27	STREAMLI	NE MORTGAGE NOTICE REQUIREMENTS	
28 29		ECTION 1.3. G.S. 45-91 reads as rewritten:	
30		sessment of fees; processing of payments; publication of stat	tements.
31		r must comply as to every home loan, regardless of whether the	
32		e borrower is in bankruptcy or the borrower has been in	
33	following req		r,
34	(1		
35	Ň	a. Assessed within 45 days of the date on which	the fee was incurred.
36		Provided, however, that attorney or trustee fees a	



	General Assemb	ly Of North Carolina	Fourth Extra Session 2016
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15		<ul> <li>they are charged by either the attor</li> <li>Explained clearly and conspicute</li> <li>borrower at the borrower's last 1 assessing the fee, provided the ser</li> <li>action in violation of the provision servicer shall not be required to servicer shall not be required to servicer shall not be required to service included in borrower that meets the reading of 12 C.F.R. § 1026.41.</li> <li><u>2.</u> <u>Results</u> from a service the borrower, (ii)-is paid for by</li> </ul>	busly in a statement mailed to the known address within 30 days after vicer shall not be required to take any as of the federal bankruptcy code. The end such a statement for a fee that: (i) a periodic statement sent to the quirements of paragraphs (b), (c), and
	( <b>2</b> )		home loop at the address where the
16 17	(2)	All amounts received by a servicer on a borrower has been instructed to make pay	
18		or treated as credited, within one busines	-
19		that the borrower has made the full co	
20		sufficient information to credit the account	
21		method of accounting, any regularly sc	heduled payment made prior to the
22		scheduled due date shall be credited no	
23		however, that if any payment is received a	
24		the borrower shall be notified within 10 b	
25		last known address of the disposition of	
26 27		was not credited, or treated as credite	
28	(2a)	necessary by the borrower to make the loa The notification required by subdivision (2)	
29	(2d)	the servicer complies with the terms of a	· · · · · · · · · · · · · · · · · · ·
30		borrower and has applied and credited	
31		required, and (ii) the servicer is apply	
32		borrower's account in compliance with a	
33		including bankruptcy laws, and if at least of	one of the following occurs:
34			o a written loss mitigation, loan
35		-	eement with the servicer that itemizes
36		-	how payments will be applied and
37		credited;	• . • • • . • . •
38		1	cipate in an alternative payment plan,
39 40		agreement how payments will be a	n, that specifies as part of a written
+0 41		c. The borrower is making payments	
42	(3)	Failure to charge the fee or provide the i	
43	(5)	and in the manner required under subd	
44		section constitutes a waiver of such fee.	
45	(4)	All fees charged by a servicer must be other	erwise permitted under applicable law
46		and the contracts between the parties. No	
47		application of payments or method of cha	• •
48		of the borrower than the contracts between	
49	(5)	The obligations of mortgage servicers set	forth in G.S. 53-244.110."
50			
51	PART II. STAT	E AND LOCAL GOVERNMENT REGU	LATION

1	
2	WILDLIFE RESOURCES COMMISSION, DIVISION OF MARINE FISHERIES, AND
3	UTILITIES COMMISSION PRIVATE IDENTIFYING INFORMATION
4	SECTION 2.1.(a) G.S. 143-254.5 reads as rewritten:
5	"§ 143-254.5. Disclosure of personal identifying information.
6	Social security numbers and identifying information obtained by the Commission shall be
7	treated as provided in G.S. 132-1.10. For purposes of this section, "identifying information" also
8	includes a person's mailing address, residence address, e-mail address, Commission-issued
9	customer identification number, date of birth, and telephone number."
10	SECTION 2.1.(b) G.S. 143B-289.52(h) reads as rewritten:
11	"§ 143B-289.52. Marine Fisheries Commission – powers and duties.
12	
13	(h) Social security numbers and identifying information obtained by the Commission or
14	the Division of Marine Fisheries shall be treated as provided in G.S. 132-1.10. For purposes of this
15	subsection, "identifying information" also includes a person's mailing address, residence address,
16	e-mail address, Commission-issued customer identification number, date of birth, and telephone
17	number."
18	<b>SECTION 2.1.(c)</b> Chapter 132 of the General Statutes is amended by adding a new
19	section to read:
20	"§ 132-1.14. Personally identifiable information of public utility customers.
21	(a) Except as otherwise provided in this section, a public record, as defined by G.S. 132-1,
22	does not include personally identifiable information obtained by the Public Staff of the Utilities
23	Commission from customers requesting assistance from the Public Staff regarding rate or service
24	disputes with a public utility, as defined by G.S. 62-3(23).
25	(b) The Public Staff may disclose personally identifiable information of a customer to the
26	public utility involved in the matter for the purpose of investigating such disputes.
20	(c) Such personally identifiable information is a public record to the extent disclosed by
28	the customer in a complaint filed with the Commission pursuant to G.S. 62-73.
28 29	(d) For purposes of this section, "personally identifiable information" means the customer's
30	name, physical address, e-mail address, telephone number, and public utility account number."
31	<b>SECTION 2.1.(d)</b> This section becomes effective July 1, 2017.
32	SECTION 2.1.(u) This section becomes effective July 1, 2017.
	WATER AND SEWER BILLING BY LESSORS
33	
34	SECTION 2.2.(a) G.S. 42-42.1 reads as rewritten:
35	"§ 42-42.1. Water and electricity conservation.
36	(a) For the purpose of encouraging water and electricity conservation, pursuant to a written
37	rental agreement, a landlord may charge for the cost of providing water or sewer service to tenants
38	who occupy the same contiguous premises pursuant to G.S. 62-110(g) or electric service pursuant
39	to G.S. 62-110(h).
40	(b) The landlord may not disconnect or terminate the tenant's electric service or water or
41	sewer services due to the tenant's nonpayment of the amount due for electric service or water or
42	sewer services."
43	<b>SECTION 2.2.(b)</b> G.S. 62-110(g) reads as rewritten:
44	"(g) In addition to the authority to issue a certificate of public convenience and necessity
45	and establish rates otherwise granted in this Chapter, for the purpose of encouraging water
46	conservation, the Commission may, consistent with the public interest, adopt procedures that
47	allow a lessor to charge for the costs of providing water or sewer service to persons who occupy
48	the same contiguousleased premises. The following provisions shall apply:
49	(1) All charges for water or sewer service shall be based on the user's metered
50	consumption of water, which shall be determined by metered measurement of

-	General Assem	bly Of North Carolina	Fourth Extra Session 2016
1 2 3 4	(1a)	consumption rate charged by the supplied of the contiguous leased premises were to 1989–1989, and the lessor determined of the lessor determined o	eare contiguous dwelling units built prior nes that the measurement of the tenant's
5		<b>v i</b>	economical, the lessor may allocate the
6			ne tenant using equipment that measures
7			at case, each tenant shall be billed a
8 9			nd sewer costs for water usage in the
		<b>e</b> 1	er used in the tenant's dwelling unit. The
10 11			ted for each dwelling unit shall be equal
11		<b>u</b>	bmetered hot water usage divided by all welling units. The following conditions
12		apply to billing for water and sewer ser	
13			b utility billing system or other allocation
15			ly on individually submetered hot water
16		usage to determine the allocation	• •
17			a tenant's bill the cost of water and sewer
18			or water loss due to leaks in the lessor's
19			bill or attempt to collect for excess water
20			ng malfunction or other condition that is
21		not known to the tenant or that	
22		c. All equipment used to mea	sure water usage shall comply with
23		guidelines promulgated by the	American Water Works Association.
24		d. The lessor shall maintain reco	ords for a minimum of 12 months that
25		demonstrate how each tenant's	allocated costs were calculated for water
26		-	nced written notice to the lessor, a tenant
27		may inspect the records during	
28			ice sent by the lessor to the tenant shall
29		contain all the following inform	
30			nd sewer services allocated to the tenant
31		during the billing period	
32			etermine the amount of water and sewer
33 34		services allocated to the	
34 35		• • •	ates for the billing period. ch shall not be less than 25 days after the
36		bill is mailed.	In shall not be less than 25 days after the
37			ohone number and address that the tenant
38		1	nformation about the bill.
39	(2)		administrative fee for providing water or
40	(_)		num administrative fee authorized by the
41		Commission.	
42	(3)		les to define contiguous premises and to
43			he rule to define contiguous premises, the
44			premises where manufactured homes, as
45		defined in G.S. 143-145(7), or spaces f	For manufactured homes are rented.
46	(4)		pplication that lessors must submit for
47			service. The form shall include all of the
48		following:	
49		a. A description of the applicant a	
50			billing method and billing statements.
51		c. The schedule of rates charged to	o the applicant by the supplier.

	General Assemb	ly Of North Carolina	Fourth Extra Session 2016
1		d. The schedule of rates the a	applicant proposes to charge the applicant's
2 3		customers.	
			osed to be charged by the applicant.
4			ormation for the applicant and its agents.
5		-	formation for the supplying water or sewer
6		system.	
7		-	that the Commission may require.
8	<u>(4a)</u>		n application that lessors must submit for
9			sewer service at single-family homes that
10 11			tiple homes in the State subject to single
11		<u>Commission approval. The form sh</u>	-
12			cant and a listing of the address of all the which shall be updated annually with the
13 14		<u>Commission.</u>	vinch shall be updated annually with the
14			d billing method and billing statements.
16			osed to be charged by the applicant.
17			nation for the applicant and its agents.
18			the Commission may require.
19	(5)		disapprove an application within 30 days of
20	(0)		on with the Commission. If the Commission
21			ng a completed application within 30 days,
22		the application shall be deemed app	• • • • •
23	(6)	A provider of water or sewer servic	e under this subsection may increase the rate
24		for service so long as the rate d	oes not exceed the unit consumption rate
25		charged by the supplier of the ser	vice. A provider of water or sewer service
26			ge the administrative fee so long as the
27			the maximum administrative fee authorized
28		-	change the rate or administrative fee, the
29		1	vised schedule of rates and fees with the
30			y prescribe the form by which the provider
31			of rates and fees under this subsection. The
32		form shall include all of the followi	0
33 34		a. The current schedule of the provider.	ne unit consumption rates charged by the
34 35		1	ged by the supplier to the provider that the
36			rough to the provider's customers.
37		1 1 1 1	onsumption rates proposed to be charged by
38		the provider.	insumption faces proposed to be enarged by
39		1	ee charged by the provider, if applicable.
40			osed to be charged by the provider.
41	(7)	1 1	of rates and fees shall be presumed valid and
42			ve upon 14 days notice to the Commission,
43			pproved by order issued within 14 days after
44		filing.	-
45	(8)	••••	on of this Chapter, the Commission shall
46			services shall be regulated and, to the extent
47		• • •	rest, regulate the terms, conditions, and rates
48		• •	vices. Nothing in this subsection shall be
49 50			ions, or remedies of persons providing water
50		or sewer services and their custome	rs under any other provision of law.

	General Assembly Of North Carolina     Fourth Extra Session 2016
1 2 3 4	(9) A provider of water or sewer service under this subsection shall not be required to file annual reports pursuant to G.S. 62-36 or to furnish a bond pursuant to G.S. 62-110.3."
5	CLARIFY RECYCLING PROGRAMS BY LOCAL SCHOOL BOARDS MUST COMPLY
6 7	WITH G.S. 160A-327 SECTION 2.3. G.S. 115C-47(41) reads as rewritten:
8	"(41) To Encourage Recycling in Public Schools. – Local boards of education shall
9	encourage recycling in public schools and may develop and implement
10 11	recycling programs at public schools. Local boards of education shall comply with G.S. 160A-327."
12	
13	REZONING/SIMULTANEOUS COMPREHENSIVE PLAN AMENDMENT
14 15	SECTION 2.4.(a) G.S. 153A-341 reads as rewritten:
15 16	" <b>§ 153A-341. Purposes in view.</b> (a) Zoning regulations shall be made in accordance with a comprehensive plan.
10	(b) Prior to adopting or rejecting any zoning amendment, the governing board shall adopt a
18	statement describing whether its action is consistent with an adopted comprehensive plan and any
19	other officially adopted plan, including any unified development ordinance, and explaining why
20	the board considers the action taken to be reasonable and in the public interest. That statement is
21	not subject to judicial review. The
22	(c) <u>Prior to consideration by the governing board under subsection (b) of this section, the</u>
23	planning board shall advise and comment on whether the proposed amendment is consistent with
24	any comprehensive plan that has been adopted and any other officially adopted plan plan,
25	including any unified development ordinance, that is applicable. The planning board shall provide
26	a written recommendation to the board of county commissioners that addresses plan consistency
27	and other matters as deemed appropriate by the planning board, but a comment by the planning
28 29	board that a proposed amendment is inconsistent with the comprehensive plan or any other
29 30	<u>officially adopted plan, including any unified development ordinance, shall not preclude</u> consideration or approval of the proposed amendment by the governing board.
31	(d) Zoning regulations shall be designed to promote the public health, safety, and general
32	welfare. To that end, the regulations may address, among other things, the following public
33	purposes: to provide adequate light and air; to prevent the overcrowding of land; to avoid undue
34	concentration of population; to lessen congestion in the streets; to secure safety from fire, panic,
35	and dangers; and to facilitate the efficient and adequate provision of transportation, water,
36	sewerage, schools, parks, and other public requirements. The regulations shall be made with
37	reasonable consideration as to, among other things, the character of the district and its peculiar
38	suitability for particular uses, and with a view to conserving the value of buildings and
39	encouraging the most appropriate use of land throughout the county. In addition, the regulations
40	shall be made with reasonable consideration to expansion and development of any cities within the
41	county, so as to provide for their orderly growth and development.
42	(e) If the governing board adopts a zoning amendment that is inconsistent with the
43 44	comprehensive plan or any other officially adopted plan, including any unified development ordinance, the governing board shall deem the affirmative vote adopting that zoning amendment
45	as a simultaneous amendment to the comprehensive plan and any other officially adopted plan,
46	including any unified development ordinance, for the property identified in the zoning amendment
47	only."
48	SECTION 2.4.(b) G.S. 160A-383 reads as rewritten:
49	"§ 160A-383. Purposes in view.
50	(a) Zoning regulations shall be made in accordance with a comprehensive plan.

1 (b) When adopting or rejecting any zoning amendment, the governing board shall also 2 approve a statement describing whether its action is consistent with an adopted comprehensive 3 plan and any other officially adopted plan that is applicable, <u>including any unified development</u> 4 <u>ordinance</u>, and briefly explaining why the board considers the action taken to be reasonable and in 5 the public interest. That statement is not subject to judicial review.<del>The</del>

6 Prior to consideration by the governing board under subsection (b) of this section, the (c) 7 planning board shall advise and comment on whether the proposed amendment is consistent with 8 any comprehensive plan that has been adopted and any other officially adopted plan that is 9 applicable, applicable, including any unified development ordinance. The planning board shall 10 provide a written recommendation to the governing board that addresses plan consistency and 11 other matters as deemed appropriate by the planning board, but a comment by the planning board that a proposed amendment is inconsistent with the comprehensive plan or any other officially 12 13 adopted plan, including any unified development ordinance, shall not preclude consideration or 14 approval of the proposed amendment by the governing board.

15 Zoning regulations shall be designed to promote the public health, safety, and general (d) 16 welfare. To that end, the regulations may address, among other things, the following public 17 purposes: to provide adequate light and air; to prevent the overcrowding of land; to avoid undue 18 concentration of population; to lessen congestion in the streets; to secure safety from fire, panic, 19 and dangers; and to facilitate the efficient and adequate provision of transportation, water, 20 sewerage, schools, parks, and other public requirements. The regulations shall be made with 21 reasonable consideration, among other things, as to the character of the district and its peculiar 22 suitability for particular uses, and with a view to conserving the value of buildings and 23 encouraging the most appropriate use of land throughout such city.

(e) If the governing board adopts a zoning amendment that is inconsistent with the
 comprehensive plan or any other officially adopted plan, including any unified development
 ordinance, the governing board shall deem the affirmative vote adopting that zoning amendment
 as a simultaneous amendment to the comprehensive plan and any other officially adopted plan,
 including any unified development ordinance, for the property identified in the zoning amendment
 only."

- 30
- SECTION 2.4.(c) This section becomes effective July 1, 2017.
- 31 32

33

### PARENT PARCEL/SUBDIVISION CLARIFICATION

SECTION 2.5.(a) G.S. 153A-335 reads as rewritten:

### 34 "§ 153A-335. "Subdivision" defined.

(a) For purposes of this Part, "subdivision" means all divisions of a tract or parcel of land
into two or more lots, building sites, or other divisions when any one or more of those divisions
are created for the purpose of sale or building development (whether immediate or future) and
includes all division of land involving the dedication of a new street or a change in existing streets;
however, the following is not included within this definition and is not subject to any regulations
enacted pursuant to this Part:

41 42

43

44

- (1) The combination or recombination of portions of previously subdivided and recorded lots if the total number of lots is not increased and the resultant lots are equal to or exceed the standards of the county as shown in its subdivision regulations.
- 45 46
  - (2) The division of land into parcels greater than 10 acres if no street right-of-way dedication is involved.
- 47 (3) The public acquisition by purchase of strips of land for widening or opening
  48 streets or for public transportation system corridors.
- 49 (4) The division of a tract in single ownership the entire area of which is no greater
   50 than two acres into not more than three lots, if no street right-of-way dedication

	General Assem	bly Of North Carolina	Fourth Extra Session 2016
1		is involved and if the resultant lots are	e equal to or exceed the standards of the
2		county as shown by its subdivision reg	-
3	<u>(5)</u>		accordance with the terms of a probated
4		-	ccession under Chapter 29 of the General
5		Statutes.	•
6	(b) A con	unty may provide for expedited review of	specified classes of subdivisions.
7			lation for the division of a tract or parcel
8		ownership if all of the following criteria	
9	(1)		ot exempted under subdivision (a)(2) of
10		this section.	
11	<u>(2)</u>	No part of the tract or parcel to b	e divided has been divided under this
12		subsection in the 10 years prior to divis	
13	<u>(3)</u>	The entire area of the tract or parcel to	be divided is greater than five acres.
14	$\overline{(4)}$	After division, no more than three lots	
15	(5)	After division, all resultant lots comply	
16			uirements of the applicable land-use
17		regulations, if any.	
18		b. The use of the lots is in a	conformity with the applicable zoning
19		requirements, if any.	• • •
20		c. A permanent means of ingress	and egress is recorded for each lot."
21	SEC	<b>TION 2.5.(b)</b> G.S. 160A-376 reads as re	
22	"§ 160A-376. D		
23	(a) For t	he purpose of this Part, "subdivision" m	neans all divisions of a tract or parcel of
24	land into two o	r more lots, building sites, or other div	visions when any one or more of those
25			velopment (whether immediate or future)
26	and shall includ	e all divisions of land involving the de	edication of a new street or a change in
27	existing streets; but the following shall not be included within this definition nor be subject to the		
28	regulations authors	prized by this Part:	
29	(1)	The combination or recombination of	f portions of previously subdivided and
30		recorded lots where the total number	of lots is not increased and the resultant
31		lots are equal to or exceed the standa	ards of the municipality as shown in its
32		subdivision regulations.	
33	(2)	The division of land into parcels g	greater than 10 acres where no street
34		right-of-way dedication is involved.	
35	(3)	The public acquisition by purchase of a	strips of land for the widening or opening
36		of streets or for public transportation sy	ystem corridors.
37	(4)	The division of a tract in single owner	ship whose entire area is no greater than
38		two acres into not more than three lots	, where no street right-of-way dedication
39		is involved and where the resultant lot	ts are equal to or exceed the standards of
40		the municipality, as shown in its subdi-	vision regulations.
41	<u>(5)</u>	The division of a tract into parcels in	accordance with the terms of a probated
42		will or in accordance with intestate such	ccession under Chapter 29 of the General
43		Statutes.	
44	(b) A cit	y may provide for expedited review of sp	ecified classes of subdivisions.
45	<u>(c)</u> <u>The c</u>	city may require only a plat for recordati	on for the division of a tract or parcel of
46	land in single ov	vnership if all of the following criteria are	<u>e met:</u>
47	<u>(1)</u>		ot exempted under subdivision (a)(2) of
48		this section.	
49	<u>(2)</u>		e divided has been divided under this
50		subsection in the 10 years prior to divis	
51	<u>(3)</u>	The entire area of the tract or parcel to	be divided is greater than five acres.

	General Assemb	ly Of North Carolina	Fourth Extra Session 2016
1 2 3 4 5 6 7	<u>(4)</u> (5)	regulations, if any.	vith all of the following: rements of the applicable land-use aformity with the applicable zoning
8	SECT	TION 2.5.(c) This section becomes effective	-
9 10 11		<b>LIMITATIONS/LAND-USE VIOLATIO</b> <b>TION 2.6.(a)</b> G.S. 1-52 is amended by add	
12	"§ 1-52. Three y	'ears.	
13 14	Within three	years an action –	
15 16 17 18 19 20	<u>(21)</u>	Against the owner of an interest in real p for a violation of a land-use statute, ord action concerning land use carrying the e limit the remedy of injunction for con dangerous to the public health or safety. occurrence of the earlier of any of the following the follo	inance, or permit or any other official effect of law. This subdivision does not additions that are actually injurious or The claim for relief accrues upon the
21 22 23 24		a.The facts constituting the violatio agent, or an employee of the unit of b.b.The violation can be determined local government."	on are known to the governing body, an of local government. from the public record of the unit of
25 26 27 28	SEC1 " <u>(8)</u>	<b>TON 2.6.(b)</b> G.S. 1-50(a) is amended by a <u>Against the owner of an interest in real p</u> <u>for a violation of a land-use statute, ord</u> <u>action concerning land use carrying the e</u>	property by a unit of local government inance, or permit or any other official
29 30 31 32		limit the remedy of injunction for con dangerous to the public health or safety b of six years from the earlier of the occurre a. The violation is apparent from a p	nditions that are actually injurious or but does prescribe an outside limitation ence of any of the following:
33 34		b. <u>The violation is in plain view</u> invited."	from a place to which the public is
35 36 37	SECT commenced on o	<b>TION 2.6.(c)</b> This section becomes effection rafter that date.	ive July 1, 2017, and applies to actions
37 38 39		ALUATION TO STUDY NONPROFIT TION 2.7.(a) The Joint Legislative Prog	
40 41		016-2017 Program Evaluation Division we ernal agency policies and procedures for de	
42	grants and contra	cts to nonprofit organizations. The study sl	hall include, but not be limited to, how
43 44 45	extent to which a	ations are compensated for actual, reasonal any underpayment for indirect costs reduce ic services. The study shall propose imp	es the efficiency or effectiveness of the
46 47	and effective del	and procedures, if necessary, to remove un avery of public services, including, but not	limited to, late execution of contracts,
48 49	- ·	nd late reimbursements. In conducting the rovide data maintained by the agency to de	• • •
50 51	(1) (2)	The timeliness of delivery and execution The timeliness of payment for services th	of contracts.

	General Assembly Of North Carolina	Fourth Extra Session 2016
1		ctors or grantees are reimbursed for their
2	(4) The context information for all nonzero	fit another and contractors
3 4	(4) The contact information for all nonpro SECTION 2.7.(b) If the study is conducted,	0
4 5	results of the study to the Joint Legislative Program Eval	-
6	Legislative Commission on Governmental Operations no	-
7	SECTION 2.7.(c) This section becomes effer	
8	SECTION 2.8. S.L. 2016-94 is amended by	•
9	"SECTION 14.20A.(c) At any time prior to June 3	0
10	one or more municipalities in those counties enter into a	
11	Chapter 160A of the General Statutes, the Division s	-
12	requirement of establishing a regional water and sewer a	
13	162A of the General Statutes."	
14		
15	<b>RENAME AND AMEND THE BOARD OF REFRIG</b>	
16	SECTION 2.9.(a) Article 5 of Chapter 87 of	the General Statutes reads as rewritten:
17	"Article 5.	_
18	" <u>Commercial</u> Refrigeration	
19 20	"§ 87-52. State Board of <u>Commercial</u> Refrigeration E	
20	(a) For the purpose of carrying out the provis	
21 22	<u>Commercial</u> Refrigeration Examiners is created, consis Governor to serve seven-year staggered terms. The Boa	
22	wholesaler or a manufacturer of refrigeration equipment;	
23 24	of The University of North Carolina, one member from	
25	University of North Carolina, two licensed refrigeration	
26	with the construction industry to represent the interest of	
27	an engineering background in refrigeration.of:	
28	· · · · · ·	manufacturer of refrigeration equipment.
29	(2) One member from an accredited engin	• • • •
30		ic health with an environmental science
31	background from an accredited college	e or university located in this State.
32	(4) <u>Two members who are licensed refrige</u>	
33		he construction industry to represent the
34	interest of the public at large.	
35	$(6) \qquad (1) $	
36	(b) The term of office of one member shall expire	
37 38	term shall be filled by appointment of the Governor for "Board" is used in this Article, it means the State Board	-
38 39	No Board member shall serve more than one complete co	
40	No board member shan serve more than one complete ee	
41	"§ 87-58. Definitions; contractors licensed by Board;	examinations.
42	(a) As applied The provisions of this Article sl	
43	paragraph as set forth in Article 2 of this Chapter.	
44	Article, Article:	
45		<u> </u>
46	=	ms-firms, or corporations engaged in the
47	e e	nd repairing of refrigerating machinery,
48		relating thereto and within limits as set
49		ions governing refrigeration installation,
50		n the State of North Carolina or any of its
51	political subdivisions. The provision	ns of this Article shall not repeal any

	General	Assemb	oly Of North Carolina	Fourth Extra Session 2016
1			wording, phrase, or paragraph	as set forth in Article 2 of Chapter 87 of the
2			General Statutes.thereto.	
3		<u>(2)</u>		or. – All persons, firms, or corporations engaged
4			in commercial refrigeration of	contracting with the use of ammonia as a
5			<u>refrigerant gas.</u>	
6		<u>(3)</u>	Transport refrigeration contracted	or. – All persons, firms, or corporations engaged
7			in the business of installation, m	naintenance, repairing, and servicing of transport
8			refrigeration.	
9	<u>(a1)</u>	This A	Article shall not apply to any of th	e following:
10		(1)	The installation of self-contained	ed commercial refrigeration units equipped with
11			an Original Equipment Manufa	cturer (OEM) molded plug that does not require
12			the opening of service valve	s or replacement of lamps, fuses, and door
13			<del>gaskets.<u>valves.</u></del>	
14		(2)	The installation and servic	ing of domestic household self-contained
15			refrigeration appliances equipp	bed with an OEM molded plug connected to
16			suitable receptacles which have	been permanently installed and do not require
17			the opening of service valves.	
18		(3)	Employees of persons, firms, or	r corporations or persons, firms or corporations,
19			not engaged in refrigeration cor	ntracting as herein defined, that install, maintain
20				ng machinery, equipment and devices.
21		(4)	•••	n engaged in the business of selling, repairing
22			and installing any comfort cooli	
23		<u>(5)</u>	The replacement of lamps, fuses	
24	(b)			ans a person, firm or corporation engaged in the
25	business (	-	<u> </u>	all establish and issue the following licenses:
26		<u>(1)</u>	-	ired for any person engaged in the business of
27			commercial refrigeration contra	-
28		<u>(2)</u>	-	ired for any person engaged in the business of
29			industrial refrigeration contracti	-
30		<u>(3)</u>		uired for any person engaged in the business of
31				ng of commercial equipment.
32		<u>(4)</u>	-	uired for any person engaged in the business of
33	(1.1)	<b>T</b> 1	transport refrigeration contractin	
34	<del>(b1)</del>			tractor" means a person, firm, or corporation
35			business of installation, maint	enance, servicing, and repairing of transport
36	refrigerati		<u> </u>	
37	(c)			to for valuable consideration engages in the
38	-			hall be deemed and held to be in the business of
39 40	refrigerati		6	
40	(d)			omfort and safety, the Board shall prescribe the
41		-		icant for license and shall give an examination
42	0		<b>1</b>	al knowledge of the applicant concerning the
43 44				ost, fundamentals of installation and design as examination, the Board shall issue a certificate
44 45				
45 46				the required examination and a license shall be
40 47			-	Article, before any person, firm or corporation ss of refrigeration contracting. The Board shall
47 48	-	-		r refrigeration contracting and for transport
48 49	-			<b>e e i</b>
49 50	-			n contractor license is a specialty license that port refrigeration contracting. A refrigeration
50	aumonzes	s ute l	teensee to engage only in trains	port remgeration contracting. A remgeration

**General Assembly Of North Carolina** Fourth Extra Session 2016 contractor licensee is authorized to engage in transport refrigeration and all other aspects of 1 2 refrigeration contracting.all license classifications. 3 Each application for examination shall be accompanied by a check, post-office money order or 4 cash in the amount of the annual license fee required by this Article. Regular examinations shall 5 be given in the Board's office by appointment. 6 7 Upon application and payment of the fee for license renewal provided in G.S. 87-64, (k) 8 the Board shall issue a certificate of license to any licensee whose business activities require a 9 Class I or Class II license if that licensee had an established place of business and was licensed 10 pursuant to this Article prior to January 1, 2017. 11 12 "§ 87-64. Examination and license fees; annual renewal. 13 Each applicant for a license by examination shall pay to the Board of Commercial (a) 14 Refrigeration Examiners a nonrefundable examination fee in an amount to be established by the Board not to exceed the sum of forty one hundred dollars (\$40.00). In the event the applicant 15 16 successfully passes the examination, the examination fee shall be applied to the license fee 17 required of licensees for the current year in which the examination was taken and 18 passed.(\$100.00). 19 The license of every person licensed under the provisions of this statute shall be (b) 20 annually renewed. Effective January 1, 2012, the Board may require, as a prerequisite to the 21 annual renewal of a license, that licensees complete continuing education courses in subjects 22 related to refrigeration contracting to ensure the safe and proper installation of commercial and 23 transport refrigeration work and equipment. On or before November 1 of each year the Board shall 24 cause to be mailed an application for renewal of license to every person who has received from the 25 Board a license to engage in the refrigeration business, as heretofore defined. On or before January 1 of each year every licensed person who desires to continue in the refrigeration business shall 26 27 forward to the Board a nonrefundable renewal fee in an amount to be established by the Board not 28 to exceed forty eighty dollars (\$40.00)(\$80.00) together with the application for renewal. Upon 29 receipt of the application and renewal fee the Board shall issue a renewal certificate for the current 30 year. Failure to renew the license annually shall automatically result in a forfeiture of the right to 31 engage in the refrigeration business. 32 Any licensee who allows the license to lapse may be reinstated by the Board upon (c) 33 payment of a nonrefundable late renewal fee in an amount to be established by the Board not to 34 exceed seventy-five one hundred sixty dollars (\$75.00).(\$160.00) together with the application for 35 renewal. Any person who fails to renew a license for two consecutive years shall be required to 36 take and pass the examination prescribed by the Board for new applicants before being licensed to 37 engage further in the refrigeration business." 38 SECTION 2.9.(b) This section becomes effective January 1, 2018, and applies to 39 applications submitted and Board membership appointments on or after that date. 40 41 AMEND DEFINITION OF ANTIQUE AUTOMOBILE 42 SECTION 2.10. G.S. 105-330.9 reads as rewritten: 43 "§ 105-330.9. Antique automobiles. 44 Definition. - For the purpose of this section, the term "antique automobile" means a (a) 45 motor vehicle that meets all of the following conditions: 46 (1)It is registered with the Division of Motor Vehicles and has an historic vehicle 47 special license plate under G.S. 20-79.4. 48 It is maintained primarily for use in exhibitions, club activities, parades, and (2)49 other public interest functions. 50 It is used only occasionally for other purposes. (3)

	General Assembly Of North Carolina	Fourth Extra Session 2016
1	(4) It is owned by an individual.individual or ow	ned directly or indirectly through
2	one or more pass-through entities, by an indivi	
3	(5) It is used by the owner for a purpose other that	
4	not used in connection with a business.	-
5	(b) Classification. – Antique automobiles are designated	a special class of property under
6	Article V, Sec. 2(2) of the North Carolina Constitution and	must be assessed for taxation in
7	accordance with this section. An antique automobile must be asso	essed at the lower of its true value
8	or five hundred dollars (\$500.00)."	
9		
10	COPIES OF CERTAIN PUBLIC RECORDS	
11	<b>SECTION 2.11.(a)</b> G.S. 132-6.2 reads as rewritten:	
12	"§ 132-6.2. Provisions for copies of public records; fees.	
13	(a) Persons requesting copies of public records may ele	5
14	media in which the public agency is capable of providing them	
15	records in a particular medium shall be denied on the grounds	
16	prefers to make the public records available in another medium	n. The public agency may assess
17	different fees for different media as prescribed by law.	
18	(a1) Notwithstanding subsection (a) of this section, a	
19	requirement to provide access to public records and compute	•
20	making those public records or computer databases available	
21	person to download the public record or computer database to ob	
22	provides access to public records or computer databases under	
23	provide copies through any other method or medium. If a pu	
24 25	requester, voluntarily elects to provide copies by another method may negotiate a reasonable charge for the service with the request	
23 26	requirement to provide access to public records and computer	
20 27	making those public records or computer databases available	
28	person to obtain a copy by download shall also allow for inspecti	
20 29	in a nondigital medium.	on of any public records also need
30	(b) Persons requesting copies of public records may requ	lest that the copies be certified or
31	uncertified. The fees for certifying copies of public records shall	-
32	otherwise provided by law, no public agency shall charge a fee f	· · · ·
33	record that exceeds the actual cost to the public agency of maki	
34	subsection, "actual cost" is limited to direct, chargeable costs	• • • • •
35	public record as determined by generally accepted accounting	-
36	costs that would have been incurred by the public agency if a red	quest to reproduce a public record
37	had not been made. Notwithstanding the provisions of this subse	ection, if the request is such as to
38	require extensive use of information technology resources or	extensive clerical or supervisory
39	assistance by personnel of the agency involved, or if produ	cing the record in the medium
40	requested results in a greater use of information technology reso	urces than that established by the
41	agency for reproduction of the volume of information requested	l, then the agency may charge, in
42	addition to the actual cost of duplication, a special service charge	-
43	shall be based on the actual cost incurred for such extensive	
44	resources or the labor costs of the personnel providing the s	-
45	information technology resources that is actually incurred by	
46	agency. If anyone requesting public information from any public	
47	requester believes to be unfair or unreasonable, the requester ma	y ask the State Chief Information
48	Officer or his designee to mediate the dispute.	as he many and the second second
49	(c) Persons requesting copies of computer databases ma	iy be required to make or submit

49 (c) Persons requesting copies of computer databases may be required to make or submit
 50 such requests in writing. Custodians of public records shall respond to all such requests as
 51 promptly as possible. If the request is granted, the copies shall be provided as soon as reasonably

General Assembly Of North CarolinaFourth Extra Session 2016
possible. If the request is denied, the denial shall be accompanied by an explanation of the basis
for the denial. If asked to do so, the person denying the request shall, as promptly as possible,
reduce the explanation for the denial to writing.
(d) Nothing in this section shall be construed to require a public agency to respond to
requests for copies of public records outside of its usual business hours.
(e) Nothing in this section shall be construed to require a public agency to respond to a
request for a copy of a public record by creating or compiling a record that does not exist. If a
public agency, as a service to the requester, voluntarily elects to create or compile a record, it may
negotiate a reasonable charge for the service with the requester. Nothing in this section shall be
construed to require a public agency to put into electronic medium a record that is not kept in
electronic medium.
(f) For purposes of this section, the following definitions shall apply: (1) Commute database As defined in C.S. 122 (1(d)(1))
<ul> <li>(1) <u>Computer database. – As defined in G.S. 132-6.1(d)(1).</u></li> <li>(2) Media or medium. – A particular form or means of storing information."</li> </ul>
<u> </u>
<b>SECTION 2.11.(b)</b> The State Chief Information Officer, in consultation with the State Controller, the Office of State Budget and Management, Local Government Commission, The
University of North Carolina, The North Carolina Community College System, The School of
Government at the University of North Carolina at Chapel Hill, the North Carolina League of
Municipalities, the North Carolina School Boards Association, and the North Carolina County
Commissioners Association, shall report, including any recommendations, to the 2017 Regular
Session of the General Assembly on or before July 1, 2017, regarding the development and use of
computer databases by State and local agencies and the need for public access to those public
records.
<b>SECTION 2.11.(c)</b> This section becomes effective February 1, 2017.
SPECIFY LOCATION OF LIEUTENANT GOVERNOR'S OFFICE
SECTION 2.12. G.S. 143A-5 reads as rewritten:
"§ 143A-5. Office of the Lieutenant Governor.
The Lieutenant Governor shall maintain an office in a State buildingthe Hawkins-Hartness
House located at 310 North Blount Street in the City of Raleigh which office shall be open during
normal working hours throughout the year. The Lieutenant Governor shall serve as President of
the Senate and perform such additional duties as the Governor or General Assembly may assign to
him. This section shall become effective January 1, 1973."
CLARIFY THAT DOT STORMWATER REQUIREMENTS ARE APPLICABLE TO STATE ROAD CONSTRUCTION UNDERTAKEN BY PRIVATE PARTIES
STATE ROAD CONSTRUCTION UNDERTAKEN BY PRIVATE PARTIES SECTION 2.14. Chapter 136 of the General Statutes is amended by adding a new
section to read:
" <u>§ 136-28.6B. Applicable stormwater regulation.</u>
For the purposes of stormwater regulation, any construction undertaken by a private party
pursuant to the provisions of G.S. 136-18(17), 136-18(27), 136-18(29), 136-18(29a), 136-28.6, or
136-28.6A shall be considered to have been undertaken by the Department, and the stormwater
law and rules applicable to the Department shall apply."
<b>DOT/PERMIT PROCESS REVISIONS &amp; REIMBURSEMENT FOR MOVING CERTAIN</b>
UTILITIES
SECTION 2.16.(a) Uniform Process for Issuing Permits; Report For each type of
permit issued by the Highway Divisions under Chapter 136 of the General Statutes, the
Department of Transportation shall make uniform all processes and procedures followed by the
Highway Divisions when issuing that type of permit. No later than February 1, 2017, the
Department shall report to the following on the implementation of this subsection including (i)

General Assembly Of North Carolina	Fourth Extra Session 2016
what processes and procedures were adjusted, (ii) how	were the identified processes and
procedures adjusted, and (iii) a comparison of the average ler	-
of permit before and after implementation of this section:	
(1) If the General Assembly is in session at th	e time of the report, to the chairs of
the House of Representatives Committee of	
the Senate Appropriations Committee on De	
(2) If the General Assembly is not in session a	
of the Joint Legislative Transportation Over	<b>1</b>
<b>SECTION 2.16.(b)</b> Allow Electronic Submission	0
136 of the General Statutes is amended by adding a new section	1
"§ 136-93.01. Electronic submission of permits authorized.	
Except as otherwise prohibited under federal law, an appli	
by the Department of Transportation or its agents unde	
electronically in a manner approved by the Department. If su	
of the application shall not be required."	
<b>SECTION 2.16.(c)</b> G.S. 136-19.5(c) reads as rewr	ritten:
"(c) Whenever the Department of Transportation requir	
including cable service as defined in G.S. 105-164.3, located in	
owner contributed to the cost of acquisition, the Department of	
utility owner for the cost of moving those utilities."	
<b>SECTION 2.16.(d)</b> Notwithstanding G.S. 1	50B-21.1(a), the Department of
Transportation may adopt temporary rules to implement the pr	
<b>SECTION 2.16.(e)</b> Subsection (b) of this section	
The remainder of this section is effective when it becomes law	
AMENDMENTS TO GENERAL CONTRACTOR LICEN	ISURE
SECTION 2.17.(a) G.S. 87-10 reads as rewritten:	
"§ 87-10. Application for license; examination; certificate;	renewal.
(a) Anyone seeking to be licensed as a general contract	ctor in this State shall file submit an
application for an examination on a form provided by the	Board, at least 30 days before any
regular or special meeting of the Board.application. Before b	being entitled to an examination, an
applicant shall:	
(1) Be at least 18 years of age.	
(2) <u>Possess good moral character as determined</u>	<u>l by the Board.</u>
(3) <u>Provide evidence of financial responsibility</u>	as determined by the Board.
(4) Submit the appropriate application fee.	
(a1) The Board may shall require the an applicant to pa	
by the Board an examination fee not to exceed one hund	
(\$100.00). In addition, the Board shall require an applicant to	1 1
exceed one hundred twenty-five dollars (\$125.00) if the applic	
hundred dollars (\$100.00) if the application is for an intermed	
(\$75.00) if the application is for a limited license. The fee	
examination shall be nonrefundable. The holder of an unlimit	
general contractor without restriction as to value of any	0 1 0
intermediate license shall be entitled to act as general contractor	
of up to one million dollars (\$1,000,000); the holder of a limi	
general contractor for any single project with a value of u	
(\$500,000); and the (\$500,000). The license certificate shall l	
section. Before being entitled to an examination an applicant	
Board from the application and proofs furnished that the applied	
and is otherwise qualified as to competency, ability, integrity,	and financial responsibility, and that

#### Fourth Extra Session 2016

the applicant has not committed or done any act, which, if committed or done by any licensed 1 2 contractor would be grounds under the provisions hereinafter set forth for the suspension or 3 revocation of contractor's license, or that the applicant has not committed or done any act 4 involving dishonesty, fraud, or deceit, or that the applicant has never been refused a license as a 5 general contractor nor had such license revoked, either in this State or in another state, for reasons that should preclude the granting of the license applied for, and that the applicant has never been 6 7 convicted of a felony involving moral turpitude, relating to building or contracting, or involving 8 embezzlement or misappropriation of funds or property entrusted to the applicant: Provided, no 9 applicant shall be refused the right to an examination, except in accordance with the provisions of 10 **Chapter 150B of the General Statutes.** 11 The Board shall conduct an examination, either oral or written, of all applicants for (b) license to ascertain, for the classification of license for which the applicant has applied: An 12 13 applicant shall identify an individual who has successfully passed an examination approved by the 14 Board who, for purposes of this section, shall be known as the "qualifier" or the "qualifying party" of the applicant. If the qualifier or the qualifying party seeks to take an examination, the 15 examination shall establish (i) the ability of the applicant to make a practical application of the 16 17 applicant's knowledge of the profession of contracting; (ii) the qualifications of the applicant in 18 reading plans and specifications, knowledge of relevant matters contained in the North Carolina 19 State Building Code, knowledge of estimating costs, construction, ethics, and other similar matters 20 pertaining to the contracting business; (iii) the knowledge of the applicant as to the responsibilities 21 of a contractor to the public and of the requirements of the laws of the State of North Carolina 22 relating to contractors, construction, and liens; and (iv) the applicant's knowledge of requirements 23 of the Sedimentation Pollution Control Act of 1973, Article 4 of Chapter 113A of the General 24 Statutes, and the rules adopted pursuant to that Article. If the results of the examination of the 25 applicant shall be satisfactory to the Board, then the qualifier or qualifying party passes the examination, upon review of the application and all relevant information, the Board shall issue to 26 27 the applicant a certificate to a license to the applicant to engage as a in general contractor 28 contracting in the State of North Carolina, as provided in said certificate, which may be limited 29 into five classifications as follows: 30 (1) Building contractor, which shall include private, public, commercial, industrial 31 and residential buildings of all types. 32 Residential contractor, which shall include any general contractor constructing (1a)33 only residences which are required to conform to the residential building code 34 adopted by the Building Code Council pursuant to G.S. 143-138. 35 (2)Highway contractor. 36 (3) Public utilities contractors, which shall include those whose operations are the 37 performance of construction work on the following subclassifications of 38 facilities: 39 Water and sewer mains, water service lines, and house and building a. 40 sewer lines as defined in the North Carolina State Building Code, and 41 water storage tanks, lift stations, pumping stations, and appurtenances to 42 water storage tanks, lift stations, and pumping stations. 43 Water and wastewater treatment facilities and appurtenances thereto. b. Electrical power transmission facilities, and primary and secondary 44 c. 45 distribution facilities ahead of the point of delivery of electric service to 46 the customer. 47 Public communication distribution facilities. d. 48 Natural gas and other petroleum products distribution facilities; e. 49 provided the General Contractors Licensing Board may issue license to 50 a public utilities contractor limited to any of the above subclassifications 51 for which the general contractor qualifies.

	General Assembly Of North Carolina	Fourth Extra Session 2016
1	(4) Specialty contractor, which shall include the	ose whose operations as such are the
2	performance of construction work requiring	1
3	of specialized building trades or crafts,	
4	operations now or hereafter under the juris	•
5	by any board or commission pursuant to the	
6	(b1) Public utilities contractors constructing house and	
7	sub-subdivision a. of subdivision (3) of subsection (b) of this	
8	public sewer line and the house or building sewer line, install	
9	line a cleanout at or near the property line that terminates at	
10	utilities contractors constructing water service lines as p	
11	subdivision (3) of subsection (b) of this section shall terminat	
12	box, or meter at which the facilities from the building r	
13	contractors constructing fire service mains for connection to f	•
14	those lines at a flange, cap, plug, or valve inside the building of	1 V
15	fire service mains shall comply with the NFPA standards for	
16	into and made applicable by Volume V of the North Carolina I	±
17	(c) If an applicant is an individual, examination may b	0
18	for examination, or by the appearance for examination of one of	
19	employees, and if employees. If an applicant is a copartnershi	1 0 0
20	any other combination or organization, by the examination or	
21	one or more of the responsible managing officers or member	
22	and if the person so examined applicant.	r r r ,
23	(c1) If the qualifier or qualifying party shall cease to	be connected with the applicant.
24	licensee, then in such event the license shall remain in full for	
25	thereafter, and then be canceled, but the applicant days. A	
26	invalidated, however, the licensee shall then be entitled to a	
27	status pursuant to the all relevant statutes and rules to be prom	
28	the holder of such license Board. However, during the 90-day	
29	the licensee shall not bid on or undertake any additional con	tracts from the time such examined
30	employee shall cease qualifier or qualifying party ceased t	o be connected with the applicant
31	licensee until said applicant's the license is reinstated as provid	
32	(d) Anyone failing to pass this examination may be re	examined at any regular meeting of
33	the Board upon payment of an examination fee. Anyone reque	sting to take the examination a third
34	or subsequent time shall submit a new application with the a	ppropriate examination and license
35	<del>fees.</del>	
36	(d1) The Board may require a new application if a qua	lifier or qualifying party requests to
37	take an examination a third or subsequent time.	
38	(e) A <del>certificate of license</del> shall expire on the <del>thirty-</del>	first-first day of December-January
39	following its issuance or renewal and shall become invalid 60	days from that date unless renewed,
40	subject to the approval of the Board. Renewals may be effe	cted any time during the month of
41	January without reexamination, by the payment of a fee to the	secretary of the Board. The fee shall
42	Renewal applications shall be submitted with a fee not to exce	eed one hundred twenty-five dollars
43	(\$125.00) for an unlimited license, one hundred dollars (\$100	
44	seventy-five dollars (\$75.00) for a limited license. No later t	•
45	Board shall mail written notice of the amount of the renewal for	
46	address of record for each general contractor licensed p	
47	applications shall be accompanied by evidence of continued fi	1 7 7
48	the Board. Renewal applications received by the Board on or a	
49	accompanied by a late payment of ten dollars (\$10.00) for eac	
50	a lapse of four years no renewal shall be effected and the appl	icant shall-If a licensee wishes to be

#### **General Assembly Of North Carolina** Fourth Extra Session 2016 relicensed subsequent to the archival of a license, the licensee shall fulfill all requirements of a 1 2 new applicant as set forth in this section. Archived license numbers shall not be reissued." 3 **SECTION 2.17.(b)** This section becomes effective July 1, 2017, and applies to 4 applications for licensure submitted on or after that date. 5 6 DIRECT THE MEDICAL CARE COMMISSION TO ADOPT THE 7 **RECOMMENDATIONS OF** THE SOCIETY OF AMERICAN HEALTHCARE 8 **ENGINEERS FACILITY GUIDELINES INSTITUTE** 9 **SECTION 2.18.(a)** Definitions. – For purposes of this section and its implementation: 10 "Hospital Facilities Rules" means all of the following: (1)11 10A NCAC 13B .6001 – Physical Plant: Location. a. 12 b. 10A NCAC 13B .6002 – Physical Plant: Roads and Parking. 13 10A NCAC 13B .6104 - General Requirements: Access and Safety. c. 14 10A NCAC 13B .6201 - Construction Requirements: Medical, Surgical, d. 15 and Post-Partum Care Unit. 10A NCAC 13B .6202 – Construction Requirements: Special Care Unit. 16 e. 17 10A NCAC 13B .6203 - Construction Requirements: Neonatal Level I f. 18 and Level II Nursery Unit. 19 10A NCAC 13B .6204 - Construction Requirements: Neonatal Level III g. 20 and Level IV Nursery. 21 h. 10A NCAC 13B .6205 – Construction Requirements: Psychiatric Unit. 22 i. 10A NCAC 13B .6206 - Construction Requirements: Surgical 23 Department Requirements. 24 j. 10A NCAC 13B .6207 - Construction Requirements: Obstetrical 25 Department Requirements. 26 k. 10A NCAC 13B .6209 - Construction Requirements: Emergency 27 Services. 28 1. 10A NCAC 13B .6210 – Construction Requirements: Imaging Services. 29 10A NCAC 13B .6211 - Construction Requirements: Laboratory m. 30 Services. 31 10A NCAC 13B .6212 – Construction Requirements: Morgue. n. 32 10A NCAC 13B .6213 - Construction Requirements: Pharmacy 0. 33 Services. 34 10A NCAC 13B .6214 - Construction Requirements: Dietary Services. p. 35 10A NCAC 13B .6215 – Construction Requirements: Administration. q. 36 10A NCAC 13B .6216 - Construction Requirements: Medical Records r. 37 Services. 38 10A NCAC 13B .6217 - Construction Requirements: Central Medical s. 39 and Surgical Supply Services. 40 10A NCAC 13B .6218 - Construction Requirements: General Storage. t. 41 10A NCAC 13B .6219 - Construction Requirements: Laundry Services. u. 42 10A NCAC 13B .6220 - Construction Requirements: Physical v. 43 Rehabilitation Services. 44 10A NCAC 13B .6221 - Construction Requirements: Engineering w. 45 Services. 46 10A NCAC 13B .6222 – Construction Requirements: Waste Processing. х. 47 10A NCAC 13B .6223 - Construction Requirements: Details and y. 48 Finishes. 49 10A NCAC 13B .6224 - Construction Requirements: Elevator z. 50 Requirements.

	General Assembly Of North CarolinaFourth Extra Session 2016
1	aa. 10A NCAC 13B .6225 – Construction Requirements: Mechanical
2	Requirements.
3	bb. 10A NCAC 13B .6226 – Construction Requirements: Plumbing and
4	Other Piping Systems Requirements.
5	cc. 10A NCAC 13B .6227 – Construction Requirements: Electrical
6	Requirements.
7	(2) "Guidelines" means the American Society for Healthcare Engineering's Facility
8	Guidelines Institute "Guidelines for Design and Construction of Hospitals and
9	Outpatient Facilities."
10	<b>SECTION 2.18.(b)</b> Repeal Hospital Facilities Rules. – The Secretary of Health and
11	Human Services and the Medical Care Commission shall repeal the Hospital Facilities Rules on or
12	before July 1, 2017.
13	<b>SECTION 2.18.(c)</b> Implementation and Rule-Making Authority. – Before the
14	effective date of the repeal of the Hospital Facilities Rules required pursuant to subsection (b) of
15	this section, the Medical Care Commission shall adopt temporary rules to replace the Hospital
16 17	Facilities Rules and incorporate by reference all applicable rules, standards, and requirements of
17	the most current edition of the Guidelines. If temporary rules are not adopted before the repeal of
18	the Hospital Facilities Rules required pursuant to subsection (a) of this section, the Commission
19 20	shall utilize the 2014 Edition of the Guidelines until such time as temporary rules are adopted.
20	Furthermore, the Commission shall adopt permanent rules pursuant to this section.
21 22	<b>SECTION 2.18.(d)</b> Additional Rule-Making Authority. – The Commission shall
22 23	adopt rules to replace the Hospital Facilities Rules. Notwithstanding G.S. 150B-19(4), the rules
23 24	adopted by the Commission pursuant to this section shall conform to the provisions of subsection
24 25	(c) of this section. Rules adopted pursuant to this section are not subject to Part 3 of Article 2A of Chapter 150P, of the Constant Statutes, Pulse adopted pursuant to this section shall become
23 26	Chapter 150B of the General Statutes. Rules adopted pursuant to this section shall become
20 27	effective as provided in G.S. 150B-21.3(b1) as though 10 or more written objections had been received as provided by G.S. 150B-21.3(b2). Furthermore, rules adopted pursuant to this section
27	shall be exempt from the provisions of Chapter 150B of the General Statutes that require the
28 29	preparation of fiscal notes for any rule proposed to incorporate the Guidelines by reference.
29 30	<b>SECTION 2.18.(e)</b> Exemption From Periodic Review. – Until such time as the
31	Hospital Facilities Rules are repealed pursuant to subsection (b) of this section, the Hospital
32	Facilities Rules shall be exempt from the periodic review process required pursuant to
33	G.S. 150B-21.3A.
34	0.5. 150D 21.51
35	PART III. AGRICULTURE, ENERGY, ENVIRONMENT, AND NATURAL RESOURCES
36	REGULATION
30 37	
38	SOLID WASTE AMENDMENTS
39	SECTION 3.1.(a) Section 4.9(a) of S.L. 2015-286 reads as rewritten:
40	"SECTION 4.9.(a) Section 14.20(a) of S.L. 2015-241 reads as rewritten: is rewritten to read:
41	
42	SECTION 3.1.(b) Section 4.9(b) of S.L. 2015-286 reads as rewritten:
43	"SECTION 4.9.(b) Section 14.20(a) 14.20(c) of S.L. 2015-241 reads as rewritten: is rewritten
44	to read:
45	 
46	<b>SECTION 3.1.(c)</b> Section 4.9(c) of S.L. 2015-286 reads as rewritten:
47	"SECTION 4.9.(c) Section 14.20(d) of S.L. 2015-241 reads as rewritten: is rewritten to read:
48	" "
49	SECTION 3.1.(e) Section 14.20(e) of S.L. 2015-241 reads as rewritten:
50	"SECTION 14.20.(e) After July 1, 2016, the annual fee due pursuant to
51	G.S. 130A-295.8A(d1), G.S. 130A-295.8(d1), as enacted by Section 14.20(c) of this act, for

(1)

fees

in

existing sanitary landfills and transfer stations with a valid permit issued before the date this act 1 2 becomes effective is equal to the applicable annual fee for the facility as set forth in 3 G.S. 130A-295.8A(d1), G.S. 130A-295.8(d1), as enacted by Section 14.20(c) of this act, less a 4 permittee fee credit. A permittee fee credit exists when the life-of-site permit fee amount is greater 5 than the time-limited permit fee amount. The amount of the permittee fee credit shall be calculated by (i) subtracting the time-limited permit fee amount from the life-of-site permit fee amount due 6 7 for the same period of time and (ii) multiplying the difference by a fraction, the numerator of 8 which is the number of years remaining in the facility's time-limited permit and the denominator 9 of which is the total number of years covered by the facility's time-limited permit. The amount of 10 the permittee fee credit shall be allocated in equal annual installments over the number of years 11 that constitute the facility's remaining life-of-site, as determined by the Department, unless the 12 Department accelerates, in its sole discretion, the use of the credit over a shorter period of time. 13 For purposes of this subsection, the following definitions apply:

- 14 15
- 16 17
- 18
- 19 20

21

22

23

G.S. 130A-295.8A(d1), G.S. 130A-295.8(d1), as enacted by Section 14.20(c) of this act, during the cycle of the facility's permit in effect on July 1, 2016. (2)Time-limited permit fee amount. - The amount equal to the sum of the application fee or renewal fee, whichever is applicable, and all annual fees paid or to be paid pursuant to subsections (c) and (d) of G.S. 130A 295.8A, G.S. 130A-295.8, as repealed by Section 14.20(c) of this

Life-of-site permit fee amount. - The amount equal to the sum of all annual

that would be due under the fee structure set forth

act, during the cycle of the facility's permit in effect on July 1, 2016.

The Department shall adopt rules to implement this subsection."

24 SECTION 3.2.(a) Section 14.20(f) of S.L. 2015-241, as amended by Section 4.9(d) of 25 S.L. 2015-286, reads as rewritten:

26 "SECTION 14.20.(f) This section becomes effective October 1, 2015. G.S. 130A-294(b1)(2), 27 as amended by subsection (a) of this section, applies to franchise agreements agreements (i) 28 executed on or after October 1, 2015. October 1, 2015, and (ii) executed on or before October 1, 29 2015, only if all parties to a valid and operative franchise agreement consent to modify the 30 agreement for the purpose of extending the agreement's duration to the life-of-site of the landfill 31 for which the agreement was executed. The remainder of G.S. 130A-294, as amended by 32 subsection (a) of this section, and G.S. 130A-295.8, as amended by subsection (c) of this section, 33 apply to (i) existing sanitary landfills and transfer stations, with a valid permit issued before the 34 date this act becomes effective, on July 1, 2016, at which point a permittee may choose to apply 35 for a life-of-site permit pursuant to G.S. 130A-294(a2), as amended by Section 14.20(b) of this 36 act, or may choose to apply for a life-of-site permit for the facility when the facility's permit is 37 next subject to renewal after July 1, 2016, (ii) new sanitary landfills and transfer stations, for 38 applications submitted on or after July 1, 2016, and (iii) applications for sanitary landfills or 39 transfer stations submitted before July 1, 2015, and pending on the date this act becomes law shall 40 be evaluated by the Department based on the applicable laws that were in effect on July 1, 2015, 41 and the Department shall not delay in processing such permit applications in consideration of 42 changes made by this act, but such landfills and transfer stations shall be eligible for issuance of 43 life-of-site permits pursuant to G.S. 130A-294(a2), as amended by Section 14.20(b) of this act, on 44 July 1, 2016, at which point a permittee may choose to apply for a life-of-site permit pursuant to 45 G.S. 130A-294(a2), as amended by Section 14.20(b) of this act, or may choose to apply for a 46 life-of-site permit for the facility when the facility's permit is next subject to renewal after July 1, 47 2016."

48

49

**SECTION 3.2.(b)** G.S. 130A-294(b1) reads as rewritten: For purposes of this subsection and subdivision (4) of subsection (a) of this "(b1) (1)

50 section, a "substantial amendment" means either: 51

•••

	General Assemb	oly Of North Carolina	Fourth Extra Session 2016
1 2	(2)	A person who intends to apply for a robtain, prior to applying for a permit	, a franchise for the operation of the
3 4		of the land on which the sanitary landfil	ment having jurisdiction over any part l and its appurtenances are located or to
5		be located. A local government may	••
5		G.S. 153A-136 or G.S. 160A-319. A f	
7		shall shall (i) be granted for the life-of-s	
8		for a period not to exceed 60 years and (	
9			o be served, including a description of
)		the geographic area.	
		1	characteristics of the waste stream.
		c. A projection of the useful life of	
		1 V	-409, s. 8, effective August 23, 2013.
-		-	ved for governmental oversight and
		0	o be charged by facilities subject to the in the jurisdiction of the franchising
		entity.	in the jurisdiction of the franchising
			andfill that shall include the boundaries
		J 1 J	ed development of the facility site, the
			l units, final elevations and capacity of
			ount of waste to be received per day in
		-	pacity of the sanitary landfill in tons, a
		description of environmental co	ontrols, and a description of any other
		waste management activities to l	be conducted at the facility. In addition,
		• •	proposed location of soil borrow areas,
)			facilities and infrastructure, including
		ingress and egress to the facility.	
	(3)	Prior to the award of a franchise for the	
		landfill, the board of commissioners of	
)		sanitary landfill is proposed to be locate is proposed to be located or is located in	
		shall conduct a public hearing. The bo	
		counties in which the sanitary landfill is	•
		if the sanitary landfill is proposed to	
		governing board of the city shall provide	
		the public hearing. The notice shall inc	• •
		required to be included in the franchise	e, and shall specify the procedure to be
		followed at the public hearing. The app	plicant for the franchise shall provide a
		copy of the application for the franchi	
		required to be included in the franchi	
		proposed sanitary landfill site to be made	
		by the public. The requirements of this s	
		amended by agreement of the parties to	
	"	the life-of-site of the landfill, but for a p	eriod not to exceed 60 years.
		<b>FION 3.2.(c)</b> G.S. 160A-319(a) reads as r	owritton
		tility franchises.	e written.
		y shall have authority to grant upon reason	onable terms franchises for a telephone
		of the enterprises listed in G.S. 160A-31	-
	•	l by a city authorizes the operation of the	· · · · · ·
1	•	e granted for a period of more than 60 years	• •

51 franchise shall be granted for a period of more than 60 years, except including a franchise granted

#### Fourth Extra Session 2016

to a sanitary landfill for the life-of-site of the landfill pursuant to G.S. 130A-294(b1); provided, 1 2 however, that a franchise for solid waste collection or disposal systems and facilities facilities, 3 other than sanitary landfills, shall not be granted for a period of more than 30 years. Except as 4 otherwise provided by law, when a city operates an enterprise, or upon granting a franchise, a city 5 may by ordinance make it unlawful to operate an enterprise without a franchise." 6 SECTION 3.2.(d) G.S. 153A-136 reads as rewritten: 7 "§ 153A-136. Regulation of solid wastes. 8 A county may by ordinance regulate the storage, collection, transportation, use, (a) 9 disposal, and other disposition of solid wastes. Such an ordinance may: 10 11 (3) Grant a franchise to one or more persons for the exclusive right to commercially collect or dispose of solid wastes within all or a defined portion 12 13 of the county and prohibit any other person from commercially collecting or 14 disposing of solid wastes in that area. The board of commissioners may set the 15 terms of any franchise, except that no franchise may be granted for a period exceeding 30 years, nor may any franchise; provided, however, no franchise 16 17 shall be granted for a period of more than 30 years, except for a franchise granted to a sanitary landfill for the life-of-site of the landfill pursuant to 18 19 G.S. 130A-294(b1), which may not exceed 60 years. No franchise by its terms 20 may impair the authority of the board of commissioners to regulate fees as 21 authorized by this section. ...." 22

23 **SECTION 3.2.(e)** Subsection (a) of this section applies to franchise agreements (i) 24 executed on or after October 1, 2015, and (ii) executed on or before October 1, 2015, only if all 25 parties to a valid and operative agreement consent to modify the agreement for the purpose of 26 extending the agreement's duration of the life-of-site of the landfill for which the agreement was 27 executed.

28 SECTION 3.3. The Division of Waste Management of the Department of 29 Environmental Quality shall examine whether solid waste management activities in the State are 30 being conducted in a manner most beneficial to the citizens of the State in terms of efficiency and 31 cost-effectiveness, with a focus on solid waste disposal capacity across the State, particularly areas 32 of the State that have insufficient disposal capacity, as well as areas of the State with disposal 33 capacity that is underutilized, resulting in transport of waste to other jurisdictions. The Department 34 shall develop economic estimates of the short- and long-term costs of waste transport in these 35 situations versus full utilization of capacity, or expansion of capacity, in the originating 36 jurisdiction. The Department shall also provide information on landfill capacity that is permitted 37 but not yet constructed and expansion opportunities for future landfill capacity. The Department 38 shall submit a report, including any legislative recommendations, to the Environmental Review 39 Commission no later than November 1, 2017.

40

# SECTION 3.4. G.S. 130A-294(a) reads as rewritten:

41

"§ 130A-294. Solid waste management program.

governed

by

42 The Department is authorized and directed to engage in research, conduct (a) 43 investigations and surveys, make inspections and establish a statewide solid waste management 44 program. In establishing a program, the Department shall have authority to: 45

Develop a permit system governing the establishment and operation of

solid waste management facilities. A landfill with a disposal area of 1/2

acre or less for the on-site disposal of land clearing and inert debris is

exempt from the permit requirement of this section and shall be

decommissioning of manufacturing buildings, including electric

G.S. 130A-301.1. Demolition debris

- 46 47 48 49
- 50

51

(4)

a.

from

the

2       decommissioned buildings, is exempt from the permit requirement of         3       this section and rules adopted pursuant to this section and shall be         4       governed by G.S. 130A-301.3. The Department shall not approve an         5       application for a new permit, major permit modification, or a substantial         6       amendment to a permit for a saminary landfill, excluding demolition         7       landfills as defined in the rules of the Commission, except as provided         8       in subdivisions (3) and (4) of subsection (b1) of this section. No permit         9       shall be granted for a solid waste management facility having discharges         10       that are point sources until the Department has received advice in         11       plans and specifications to the Commission and has received advice in         12       writing that the plans and specifications are approved in accordance         13       writing the transon for denial and shall also state its         14       Department denies a permit for a solid waste         15       shall be required for the applicant to obtain a permit.         14       Department facility if the Department finds that:         15       shall be required for the applicant to obtain a permit.         16       construction or operation of the proposed facility would result in         17       the Department finds th	1		genera	ating stations, that is disposed of on the same site as the	
3       this section and rules adopted pursuant to this section and shall be governed by G.S. 130A-301.3. The Department shall not approve an application for a new permit, major permit modification, or a substantial amendment to a permit for a sanitary landfill, excluding demolition in andfills as defined in the rules of the Commission, except as provided in subdivisions (3) and (4) of subsection (b1) of this section. No permit shall be granted for a solid waste management facility having discharges that are point sources until the Department has referred the complete plans and specifications to the Commission and has received advice in writing that the plans and specifications are approved in accordance with the provisions of G.S. 143-215.1. In any case where the Department denies a permit for a solid waste management facility, it shall state in writing the reason for denial and shall also state its setimate of the changes in the applicatio proposed activities or plans that will be required for the applicant's proposed activities or plans that will be required for the application for a permit for a solid waste management facility if the Department finds that: <ol> <li>Construction or operation of the proposed facility would be inconsistent with or violate rules adopted by the Commission.</li> <li>Construction or operation of the facility would result in a violation or operation of the facility would result in significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; segment areas; areas strater y section; significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; percreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; segment areas; areas that provide habitat for threatened or endangered species; primary n</li></ol>			-	•	
4       governed by G.S. 130A.30 <sup>1</sup> ,3. The Department shall not approve an application for a new permit, major permit modification, or a substantial amendment to a permit for a sanitary landfill, excluding demolition landfills as defined in the rules of the Commission accept as provided in subdivisions (3) and (4) of subsection (b1) of this section. No permit shall be granted for a solid waste management facility having discharges that are point sources until the Department has referred the complete plans and specifications to the Commission and has received advice in writing that the plans and specifications are approved in accordance with the provisions of G.S. 143-215.1. In any case where the Department denies a permit for a solid waste management facility, it shall state in writing the reason for denial and shall also state its estimate of the changes in the applicant to obtain a permit.         14       Department denies a permit for a solid waste management facility, it shall state in writing the reason for denial and shall also state its estimate of the changes in the applicant to obtain a permit.         18       b.       Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007.         19       c.       The Department with or violate rules adopted by the Commission.         20       10       c.         21       1.       Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission atsoch with or violate rules adopted by the Commission.         23       2.       Construction or operation of the facility would result in a significanct. These areas include, but are not limited to, national significanct. These areas include, but are not					
5       application for a new permit, major permit modification, or a substantial amendment to a permit for a sanitary landfill, excluding demolition         6       amendment to a permit for a sanitary landfill, excluding demolition         7       landfills as defined in the rules of the Commission, except as provided         8       in subdivisions (3) and (4) of subsection (b1) of this section. No permit         9       shall be granted for a solid waste management facility having discharges         11       plans and specifications to the Commission and has referred the complete         12       writing that the plans and specifications are approved in accordance         with the provisions of G.S. 143-215.1. In any case where the       Department denies a permit for a solid waste management facility, it shall state in writing the reason for denial and shall also state its         15       shalt atte in writing the reason for denial and shall also state its         16       construction or operation of the proposed facility would be         17       that will be required for the applicant to obtain a permit.         18       Repealed by Session Laws 2007-S50. s. 1(a), effective August 1, 2007.         19       c.       The Department shall deny an application for a permit for a solid waste         21       1.       Construction or operation of the proposed facility would result in a significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites o					
6       amendment to a permit for a sanitary landfill, excluding demolition         7       landfills as defined in the rules of the Commission, except as provided         8       in subdivisions (3) and (4) of subsection (b1) of this section. No permit         9       shall be granted for a solid waste management facility having discharges         10       that are point sources until the Department has referred the complete         11       plans and specifications to the Commission and has received advice in         12       writing that the plans and specifications are approved in accordance         13       writing that the plans and specifications are approved in accordance         14       Department denies a permit for a solid waste management facility, it         15       shall state in writing the reason for denial and shall also state its         16       estimate of the changes in the applicant to obtain a permit.         17       the Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007.         18       b.       Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007.         19       c.       The Department shall deny an applicant to obtain a permit.         10       construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission.         21       1.       Construction or operation of the facility would result in signific			-	• • • • • • • • • • • • • • • • • • • •	
7       landfills as defined in the rules of the Commission, except as provided         8       in subdivisions (3) and (4) of subsection (b1) of this section. No permit         9       spatial for a solid waste management facility having discharges         10       that are point sources until the Department has referred the complete         11       plans and specifications to the Commission and has received advice in         12       writing that the plans and specifications are approved in accordance         13       writing that the plans and specifications are approved in accordance         14       Department denies a permit for a solid waste management facility, it         15       shall state in writing the reason for denial and shall also state its         16       estimate of the changes in the applicant's proposed activities or plans         17       that will be required for the applicant to obtain a permit.         18       b.       Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007.         19       c.       The Department shall deny an application for a permit for a solid waste         21       1.       Construction or operation of the proposed facility would be         22       construction or operation of the proposed facility would result in         23       2.       Construction or operation of the facility would result in         24       a violatio					
8       in subdivisions (3) and (4) of subsection (b1) of this section. No permit shall be granted for a solid waste management facility having discharges that are point sources until the Department has referred the complete plans and specifications to the Commission and has received advice in writing that the plans and specifications are approved in accordance with the provisions of G.S. 143-215. In any case where the Department denies a permit for a solid waste management facility, it shall state in writing the reason for denial and shall also state its estimate of the changes in the applicant's proposed activities or plans that will be required for the applicant sproposed activities or plans that will be required for the applicant or obtain a permit.         18       b. Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007.         19       c. The Department shall deny an application for a permit for a solid waste management facility if the Department finds that:         21       1. Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214. If or waters, as defined in G.S. 143-213.         27       3. Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas, historic sites; 32         38       4. Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.         41       5. The proposed facility would facility would substanti					
9       shall be granted for a solid waste management facility having discharges         10       that are point sources until the Department has referred the complete         11       plans and specifications to the Commission and has received advice in         12       writing that the plans and specifications are approved in accordance         13       writing that the plans and specifications are approved in accordance         14       Department denices a permit for a solid waste management facility, it         15       shall state in writing the reason for denial and shall also state its         16       estimate of the changes in the applicant to obtain a permit.         17       that will be required for the applicant to obtain a permit.         18       b.       Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007.         19       c.       The Department shall deny an applicant to obtain a permit.         10       Construction or operation of the proposed facility would be         21       1.       Construction or operation of the proposed facility would result in         22       a violation of water quality standards adopted by the         23       2.       Construction or operation of the facility would result in         24       a violation or operation of the facility would result in         25       coutruction or operation of the natural and scenic rivers					
10       that are point sources until the Department has referred the complete         11       plans and specifications to the Commission and has received advice in         12       writing that the plans and specifications are approved in accordance         13       writing that the provisions of G.S. 143-215.1. In any case where the         14       Department denies a permit for a solid waste management facility, it         15       shall state in writing the reason for denial and shall also state its         16       estimate of the changes in the applicant's proposed activities or plans         17       that will be required for the applicant to obtain a permit.         18       Repealed by Session Laws 2007-550. s. 1(a), effective August 1, 2007.         19       c.         10       Construction or operation of the proposed facility would be         21       1.       Construction or operation of the proposed facility would result in         26       construction or operation of the facility would result in         27       3.       Construction or operation of the facility would result in         28       significant damage to ecological systems, natural resources,         29       cultural sites, recreation areas, or historic sites;         21       3.       Construction or operation of the natural and scenic rivers         39       system; wildlife refu					
11       plans and specifications to the Commission and has received advice in         12       writing that the plans and specifications are approved in accordance         13       writing that the plans and specifications are approved in accordance         14       Department denies a permit for a solid waste management facility, it         15       shall state in writing the reason for denial and shall also state its         16       estimate of the changes in the applicant to obtain a permit.         17       that will be required for the applicant to obtain a permit.         18       b.       Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007.         19       c.       The Department shall deny an application for a permit for a solid waste management facility if the Department finds that:         21       1.       Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission unsuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.         26       G.S. 143-213.       These areas include, but are not limited to, national or Slate parks or forests; wilderness areas; historic sites;         28       significance. These areas include, but are not limited to, national or Slate parks or forest; wilderness areas; historic sites;         30       State parks or forest; wilderness application gesources wyster, wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary n					
12writing that the plans and specifications are approved in accordance13with the provisions of G.S. 143-215.1. In any case where the Department denies a permit for a solid waste management facility, it shall state in writing the reason for denial and shall also state its estimate of the changes in the applicant to obtain a permit. Its shall state in writing the required for the applicant to obtain a permit. Its b. Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007.18b. Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007. The Department shall deny an application for a permit for a solid waste management facility if the Department finds that: 1. Construction or operation of the proposed facility would be inconsistent with or violate rules adopted by the Commission.232. Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to GS. 143-214.1 for waters, as defined in G.S. 143-213.273. Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; spreary system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission; and Outstanding Resource Waters designated by the Commission.384. Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands. <td< td=""><td></td><td></td><td></td><td></td></td<>					
13with the provisions of G.S. 143-215.1. In any case where the Department denies a permit for a solid waste management facility, it shall state in writing the reason for denial and shall also state its estimate of the changes in the applicant's proposed activities or plans that will be required for the applicant to obtain a permit.18b.Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007. The Department shall deny an application for a permit for a solid waste management facility if the Department finds that:20c.The Department shall deny an application for a permit for a solid waste management facility if the Department finds that:211.Construction or operation of the proposed facility would be inconsistent with or violate rules adopted by the Commission.232.Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substatially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, ora a			-	-	
14Department denies a permit for a solid waste management facility, it shall state in writing the reason for denial and shall also state its estimate of the changes in the applicant's proposed activities or plans that will be required for the applicant to obtain a permit.18b.Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007. The Department shall deny an application for a permit for a solid waste management facility if the Department finds that:21c.The Department shall deny an application for a permit for a solid waste management facility if the Department finds that:211.Construction or operation of the proposed facility would be inconsistent with or violate rules adopted by the Commission.232.Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission; and Outstanding Resource Waters designated by the Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public leads.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject<					
15shall state in writing the reason for denial and shall also state its16estimate of the changes in the applicant's proposed activities or plans17that will be required for the applicant to obtain a permit.18b.Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007.19c.The Department shall deny an application for a permit for a solid waste20management facility if the Department finds that:211.Construction or operation of the proposed facility would be22inconsistent with or violate rules adopted by the Commission.232.Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters designated by the Commission.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landsl				1	
16estimate of the changes in the applicant's proposed activities or plans that will be required for the applicant to obtain a permit.18b.Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007. c.19c.The Department shall deny an application for a permit for a solid waste management facility if the Department finds that:211.Construction or operation of the proposed facility would be inconsistent with or violate rules adopted by the Commission.232.Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substantially limit or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.497.The cumulative impacts of the proposed facility and other			-		
17that will be required for the applicant to obtain a permit.18b.19c.19c.19c.19c.10c.11Department shall deny an application for a solid waste management facility if the Department finds that:111.1211.13Construction or operation of the proposed facility would be inconsistent with or violate rules adopted by the Commission.232.24a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.263.273.28construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission; and Outstanding Resource Waters designated by the Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such t					
18b.Repealed by Session Laws 2007-550, s. 1(a), effective August 1, 2007.19c.The Department shall deny an application for a permit for a solid waste management facility if the Department finds that:211Construction or operation of the proposed facility would be inconsistent with or violate rules adopted by the Commission.232.Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission; and Outstanding Resource Waters designated by the Commission.384.Construction or operation of the proposed facility would substratially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslich hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.436.There is a practical alternative that would accomplish the purposes of the pro				• • • • •	
19c.The Department shall deny an application for a permit for a solid waste management facility if the Department finds that:211.Construction or operation of the proposed facility would be inconsistent with or violate rules adopted by the Commission.232.Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present arisk to public health or safety.436.There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.497.The cumula				1 11 1	
20management facility if the Department finds that:211.Construction or operation of the proposed facility would be inconsistent with or violate rules adopted by the Commission.232.Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.456.There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.497.The cumulative impacts of the proposed facility and other			-	•	
211.Construction or operation of the proposed facility would be inconsistent with or violate rules adopted by the Commission.232.Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.456.There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.497.The cumulative impacts of the proposed facility and other		с.			
22inconsistent with or violate rules adopted by the Commission.232.Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.456.There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.497.The cumulative impacts of the proposed facility and other			-		
232.Construction or operation of the proposed facility would result in a violation of water quality standards adopted by the Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.487.The cumulative impacts of the proposed facility and other			1.		
24a violation of water quality standards adopted by the25Commission pursuant to G.S. 143-214.1 for waters, as defined in26G.S. 143-213.273.Construction or operation of the facility would result in28significant damage to ecological systems, natural resources,29cultural sites, recreation areas, or historic sites of more than local30significance. These areas include, but are not limited to, national31or State parks or forests; wilderness areas; historic sites;32recreation areas; segments of the natural and scenic rivers33system; wildlife refuges, preserves, and management areas; areas34that provide habitat for threatened or endangered species;35primary nursery areas and critical fisheries habitat designated by36the Marine Fisheries Commission,384.4.Construction or operation of the proposed facility would39substantially limit or threaten access to or use of public trust415.42to storm surge or excessive seismic activity, such that the facility44will present a risk to public health or safety.456.46purposed facility with less adverse impact on48public resources, considering engineering requirements and497.70The cumulative impacts of the proposed facility and other					
25Commission pursuant to G.S. 143-214.1 for waters, as defined in G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.456.There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.497.The cumulative impacts of the proposed facility and other			2.		
26G.S. 143-213.273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.456.There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering negineering requirements and economic costs.497.The cumulative impacts of the proposed facility and other					
273.Construction or operation of the facility would result in significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.456.There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.497.The cumulative impacts of the proposed facility and other				-	
28significant damage to ecological systems, natural resources, cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission; and Outstanding Resource Waters designated by the Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.456.There is a practical alternative that would accomplish the pupposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.497.The cumulative impacts of the proposed facility and other				G.S. 143-213.	
29cultural sites, recreation areas, or historic sites of more than local significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission; and Outstanding Resource Waters designated by the Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.456.There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.497.The cumulative impacts of the proposed facility and other	27		3.	Construction or operation of the facility would result in	
30significance. These areas include, but are not limited to, national or State parks or forests; wilderness areas; historic sites; recreation areas; segments of the natural and scenic rivers system; wildlife refuges, preserves, and management areas; areas that provide habitat for threatened or endangered species; primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission; and Outstanding Resource Waters designated by the Commission.384.Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.415.The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.456.There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.497.The cumulative impacts of the proposed facility and other	28			significant damage to ecological systems, natural resources,	
31or State parks or forests; wilderness areas; historic sites;32recreation areas; segments of the natural and scenic rivers33system; wildlife refuges, preserves, and management areas; areas34that provide habitat for threatened or endangered species;35primary nursery areas and critical fisheries habitat designated by36the Marine Fisheries Commission; and Outstanding Resource37Waters designated by the Commission.384.40Construction or operation of the proposed facility would39substantially limit or threaten access to or use of public trust40waters or public lands.415.415.42The proposed facility would be located in a natural hazard area,43including a floodplain, a landslide hazard area, or an area subject44to storm surge or excessive seismic activity, such that the facility44will present a risk to public health or safety.456.47puposes of the proposed facility with less adverse impact on48pupotic resources, considering engineering requirements and497.497.	29			cultural sites, recreation areas, or historic sites of more than local	
<ul> <li>recreation areas; segments of the natural and scenic rivers</li> <li>system; wildlife refuges, preserves, and management areas; areas</li> <li>that provide habitat for threatened or endangered species;</li> <li>primary nursery areas and critical fisheries habitat designated by</li> <li>the Marine Fisheries Commission; and Outstanding Resource</li> <li>Waters designated by the Commission.</li> <li>Construction or operation of the proposed facility would</li> <li>substantially limit or threaten access to or use of public trust</li> <li>waters or public lands.</li> <li>The proposed facility would be located in a natural hazard area,</li> <li>including a floodplain, a landslide hazard area, or an area subject</li> <li>to storm surge or excessive seismic activity, such that the facility</li> <li>will present a risk to public health or safety.</li> <li>There is a practical alternative that would accomplish the</li> <li>purposes of the proposed facility with less adverse impact on</li> <li>public resources, considering engineering requirements and</li> <li>economic costs.</li> <li>The cumulative impacts of the proposed facility and other</li> </ul>	30			significance. These areas include, but are not limited to, national	
<ul> <li>33</li> <li>33</li> <li>34</li> <li>34</li> <li>35</li> <li>35</li> <li>36</li> <li>37</li> <li>38</li> <li>4. Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.</li> <li>41</li> <li>5. The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.</li> <li>45</li> <li>6. There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.</li> <li>49</li> <li>7. The cumulative impacts of the proposed facility and other</li> </ul>	31			or State parks or forests; wilderness areas; historic sites;	
<ul> <li>that provide habitat for threatened or endangered species;</li> <li>primary nursery areas and critical fisheries habitat designated by</li> <li>the Marine Fisheries Commission; and Outstanding Resource</li> <li>Waters designated by the Commission.</li> <li>Construction or operation of the proposed facility would</li> <li>substantially limit or threaten access to or use of public trust</li> <li>waters or public lands.</li> <li>The proposed facility would be located in a natural hazard area,</li> <li>including a floodplain, a landslide hazard area, or an area subject</li> <li>to storm surge or excessive seismic activity, such that the facility</li> <li>will present a risk to public health or safety.</li> <li>There is a practical alternative that would accomplish the</li> <li>purposes of the proposed facility with less adverse impact on</li> <li>public resources, considering engineering requirements and</li> <li>economic costs.</li> <li>The cumulative impacts of the proposed facility and other</li> </ul>	32			recreation areas; segments of the natural and scenic rivers	
<ul> <li>that provide habitat for threatened or endangered species;</li> <li>primary nursery areas and critical fisheries habitat designated by</li> <li>the Marine Fisheries Commission; and Outstanding Resource</li> <li>Waters designated by the Commission.</li> <li>Construction or operation of the proposed facility would</li> <li>substantially limit or threaten access to or use of public trust</li> <li>waters or public lands.</li> <li>The proposed facility would be located in a natural hazard area,</li> <li>including a floodplain, a landslide hazard area, or an area subject</li> <li>to storm surge or excessive seismic activity, such that the facility</li> <li>will present a risk to public health or safety.</li> <li>There is a practical alternative that would accomplish the</li> <li>purposes of the proposed facility with less adverse impact on</li> <li>public resources, considering engineering requirements and</li> <li>economic costs.</li> <li>The cumulative impacts of the proposed facility and other</li> </ul>	33			system; wildlife refuges, preserves, and management areas; areas	
<ul> <li>primary nursery areas and critical fisheries habitat designated by the Marine Fisheries Commission; and Outstanding Resource Waters designated by the Commission.</li> <li>Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.</li> <li>The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.</li> <li>There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.</li> <li>The cumulative impacts of the proposed facility and other</li> </ul>	34				
<ul> <li>the Marine Fisheries Commission; and Outstanding Resource Waters designated by the Commission.</li> <li>Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.</li> <li>The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.</li> <li>There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.</li> <li>The cumulative impacts of the proposed facility and other</li> </ul>	35				
<ul> <li>Waters designated by the Commission.</li> <li>Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.</li> <li>The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.</li> <li>There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.</li> <li>The cumulative impacts of the proposed facility and other</li> </ul>	36				
<ul> <li>4. Construction or operation of the proposed facility would substantially limit or threaten access to or use of public trust waters or public lands.</li> <li>5. The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.</li> <li>6. There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.</li> <li>7. The cumulative impacts of the proposed facility and other</li> </ul>	37				
<ul> <li>39</li> <li>39</li> <li>39</li> <li>30</li> <li>40</li> <li>40</li> <li>41</li> <li>41</li> <li>5. The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.</li> <li>45</li> <li>46</li> <li>47</li> <li>48</li> <li>49</li> <li>7. The cumulative impacts of the proposed facility and other</li> </ul>	38		4.	e .	
<ul> <li>waters or public lands.</li> <li>The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.</li> <li>There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.</li> <li>The cumulative impacts of the proposed facility and other</li> </ul>					
<ul> <li>5. The proposed facility would be located in a natural hazard area, including a floodplain, a landslide hazard area, or an area subject to storm surge or excessive seismic activity, such that the facility will present a risk to public health or safety.</li> <li>6. There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.</li> <li>7. The cumulative impacts of the proposed facility and other</li> </ul>					
<ul> <li>42</li> <li>43</li> <li>44</li> <li>45</li> <li>46</li> <li>47</li> <li>48</li> <li>49</li> <li>42</li> <li>43</li> <li>44</li> <li>44</li> <li>45</li> <li>46</li> <li>46</li> <li>47</li> <li>47</li> <li>48</li> <li>49</li> <li>46</li> <li>47</li> <li>48</li> <li>49</li> <li>47</li> <li>48</li> <li>49</li> <li>46</li> <li>47</li> <li>48</li> <li>49</li> <li>47</li> <li>48</li> <li>49</li> <li>47</li> <li>48</li> <li>49</li> <li>46</li> <li>47</li> <li>47</li> <li>48</li> <li>49</li> <li>47</li> <li>48</li> <li>49</li> <li>40</li> <li>41</li> <li>41</li> <li>42</li> <li>43</li> <li>44</li> <li>44</li> <li>45</li> <li>46</li> <li>47</li> <li>47</li> <li>48</li> <li>48</li> <li>49</li> <li>40</li> <li>41</li> <li>41</li> <li>42</li> <li>43</li> <li>44</li> <li>44</li> <li>45</li> <li>45</li> <li>46</li> <li>47</li> <li>48</li> <li>48</li> <li>49</li> <li>47</li> <li>48</li> <li>49</li> <li>47</li> <li>48</li> <li>49</li> <li>48</li> <li>49</li> <li>49</li> <li>40</li> <li>41</li> <li>41</li> <li>42</li> <li>43</li> <li>44</li> <li>44</li> <li>45</li> <li>45</li> <li>46</li> <li>46</li> <li>47</li> <li>47</li> <li>48</li> <li>48</li> <li>49</li> <li>49</li> <li>40</li> <li>41</li> <li>41</li> <li>42</li> <li>44</li> <li>45</li> <li>45</li> <li>46</li> <li>46</li> <li>47</li> <li>47</li> <li>48</li> <li>48</li> <li>49</li> <li>49</li> <li>40</li> <li>41</li> <li>41</li> <li>42</li> <li>43</li> <li>44</li> <li>44</li> <li>45</li> <li>45</li> <li>46</li> <li>47</li> <li>47</li> <li>48</li> <li>48</li> <li>49</li> <li>48</li> <li>49</li> <li>49</li> <li>49</li> <li>40</li> <li>41</li> <li>41</li> <li>42</li> <li>43</li> <li>44</li> <li>44</li> <li>45</li> <li>45</li> <li>46</li> <li>46</li> <li>47</li> <li>47</li> <li>48</li> <li>48</li> <li>49</li> <li>49</li> <li>40</li> <li>41</li> <li>41</li> <li>42</li> <li>44</li> <li>44</li> <li>44</li> <li>45</li> <li>45</li> <li>46</li> <li>46</li> <li>47</li> <li>48</li> <li>48</li> <li>49</li> <li>48</li> <li>49</li> <li>49</li> <li>49</li> <li>40</li> <li>41</li> &lt;</ul>			5.	•	
<ul> <li>to storm surge or excessive seismic activity, such that the facility</li> <li>will present a risk to public health or safety.</li> <li>There is a practical alternative that would accomplish the</li> <li>purposes of the proposed facility with less adverse impact on</li> <li>public resources, considering engineering requirements and</li> <li>economic costs.</li> <li>The cumulative impacts of the proposed facility and other</li> </ul>					
<ul> <li>will present a risk to public health or safety.</li> <li>There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.</li> <li>The cumulative impacts of the proposed facility and other</li> </ul>					
456.There is a practical alternative that would accomplish the purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.487.497.467.					
46purposes of the proposed facility with less adverse impact on public resources, considering engineering requirements and economic costs.48economic costs.497.7.The cumulative impacts of the proposed facility and other			6		
<ul> <li>47 public resources, considering engineering requirements and economic costs.</li> <li>49 7. The cumulative impacts of the proposed facility and other</li> </ul>			2.	-	
<ul> <li>48 economic costs.</li> <li>49 7. The cumulative impacts of the proposed facility and other</li> </ul>					
49 7. The cumulative impacts of the proposed facility and other					
1 1 1 2			7		
	50				

	General A	Assembly Of N	North C	arolina	Fourth Extra Session 2016
1 2				criteria set forth in sub-sub sub-subdivision.	o-subdivisions 2. through 5. of this
2 3 4 5 6 7			8.	Construction or operation inconsistent with the State	of the proposed facility would be solid waste management policy and 0A-309.04 and with the State solid n developed as provided in
7 8 9 0			9.	The cumulative impact of the in relation to other similar	e proposed facility, when considered ar impacts of facilities located or ty, would have a disproportionate
1 2 3				protected by Title VI of the This subdivision shall app	nority or low-income community e federal Civil Rights Act of 1964. ly only to the extent required by
4 5 6		d.			ris burned in accordance with 15A permit pursuant to this section.
7 8		<u>e.</u>	<u>For th</u> from a	e purpose of the disposal of a sanitary landfill, the Depart	f leachate and wastewater collected ment shall approve aerosolization of
9 0 1			Aeros	olization of leachate or w	an acceptable method of disposal. astewater that results in effluent discharge does not constitute a
2 3			discha	-	er either Article 21 or Article 21B of
4		"			
5	<u> </u>				Sections 3.1 and 3.2 of this act are
6 7	act becom	•	July I,	2015. Sections 3.3, 3.4, and 3	3.5 of this act are effective when this
8					
9	MOTOR	VEHICLE E	MISSIC	<b>DNS INSPECTIONS</b>	
0		<b>SECTION 3</b>	.7.(a) C	S. 143-215.107A reads as rev	written:
1	"§ 143-21	5.107A. Moto	or vehic	le emissions testing and main	ntenance program.
2	(a)	General Prov			
3		· /		.107(a)(6) shall be implemented	1
4		. ,		1	be performed by a person who holds
5			emissior	-	license issued as provided in
6 7					emissions inspection station license
8					place of business that holds an rovided in G.S. 20-183.4A(d). Motor
9				1 1	primed by a decentralized network of
)					Code of Federal Regulations § 51.353
1			-		may not require that motor vehicle
2			•		by a network of centralized or
3				test-only stations.	
ŀ	(b)			Laws 2000-134, s. 2, effective	e July 14, 2000.
	(c)	Counties Co	vered	Motor vehicle emissions in	spections shall be performed in the
	following	counties: Ala	amance,	Brunswick, Buncombe, Bu	urke, Cabarrus, Caldwell, Carteret,
7	<del>Catawba,</del>	Chatham, Cle	veland,	Craven, Cumberland, David	son, Durham, Edgecombe, Forsyth,
3				-	Henderson, Iredell, Johnston, Lee,
)			0		r, Onslow, <del>Orange, Pitt,</del> Randolph,
)		-	Rowan,	Rutherford, Stanly, Stokes, S	Surry, Union, Wake, Wayne, Wilkes
1	and Wilse	m.and Wake."			

-	General Assembly Of North CarolinaFourth Extra Session 2016
-	<b>SECTION 3.7.(b)</b> G.S. 20-183.2(b) reads as rewritten:
	"(b) Emissions. – A motor vehicle is subject to an emissions inspection in accordance with
	this Part if it meets all of the following requirements:
	(1) It is subject to registration with the Division under Article 3 of this Chapter,
	except for motor vehicles operated on a federal installation as provided in
	sub-subdivision e. of subdivision (5) of this subsection.
	(2) It is not a trailer whose gross weight is less than 4,000 pounds, a house trailer,
	or a motorcycle. (2) It is (i) a 1006 or later model webiele with a model war within 20 wars of the
	(3) It is (i) a <u>1996 or later model vehicle with a model year within 20 years of the</u>
	<u>current year</u> and older than the three most recent model years or (ii) <del>a 1996 or</del>
	later model a vehicle with a model year within 20 years of the current year and
	has 70,000 miles or more on its odometer.
	<b>SECTION 3.7.(c)</b> No later than March 30, 2017, the Department of Environmental
	Quality shall prepare and submit to the United States Environmental Protection Agency for
	approval by that agency a proposed North Carolina State Implementation Plan amendment based
	on the change to the motor vehicle emissions testing program provided in this section.
	SECTION 3.7.(d) Subsections (a) and (b) of this section become effective on the later
	of the following dates and apply to motor vehicles inspected, or due to be inspected, on or after
	that effective date:
	(1) January 1, 2018.
	(2) The first day of a month that is 60 days after the Secretary of the Department of
	Environmental Quality certifies to the Revisor of Statutes that the United States
	Environmental Protection Agency has approved an amendment to the North
	Carolina State Implementation Plan submitted as required by subsection (c) of
	this section. The Secretary shall provide this notice along with the effective date
	of this act on its Web site and by written or electronic notice to emissions
	inspection mechanic license holders, emissions inspection station licensees, and
	self-inspector licensees in the counties where motor vehicle emissions
	inspection requirements are removed by this section.
	FARRIERS/HORSESHOEING
	<b>SECTION 3.8.</b> G.S. 90-187.10 is amended by adding a new subdivision to read:
	"§ 90-187.10. Necessity for license; certain practices exempted.
	No person shall engage in the practice of veterinary medicine or own all or part interest in a
	veterinary medical practice in this State or attempt to do so without having first applied for and
	obtained a license for such purpose from the North Carolina Veterinary Medical Board, or without
	having first obtained from the Board a certificate of renewal of license for the calendar year in
	which the person proposes to practice and until the person shall have been first licensed and
	registered for such practice in the manner provided in this Article and the rules and regulations of
	the Board.
	Nothing in this Article shall be construed to prohibit:
	(11) Any farrier or person actively engaged in the activity or profession of shoeing
	hooved animals as long as his or her actions are limited to the art of shoeing
	hooved animals or trimming, clipping, or maintaining hooves."
	DEQ TO STUDY RIPARIAN BUFFERS
	SECTION 3.9.(a) The Department of Environmental Quality shall study whether the
	size of riparian buffers required for intermittent streams should be adjusted and whether the
	allowable activities within the buffers should be modified.

1 **SECTION 3.9.(b)** The Department of Environmental Quality shall study under what 2 circumstances units of local government should be allowed to exceed riparian buffer requirements 3 mandated by the State and the federal government. The Department shall also consider measures 4 to ensure that local governments do not exceed their statutory authority for establishing riparian 5 buffer requirements. In conducting this study, the Department shall consult with property owners 6 and other entities impacted by riparian buffer requirements as well as local governments.

7 **SECTION 3.9.(c)** The Department of Environmental Quality shall report the results 8 of the studies required by this section, including any recommendations, to the Environmental 9 Review Commission no later than July 1, 2017. For any recommendations made pursuant to the 10 studies, the Department shall include specific draft language for any rule or statutory changes 11 necessary to implement the recommendations.

- 12
- 13 14

#### TRANSFER OF CERTAIN CONSERVATION EASEMENTS

SECTION 3.10. G.S. 143-214.12 reads as rewritten:

### 15 "§ 143-214.12. Division of Mitigation Services: Ecosystem Restoration Fund.

Ecosystem Restoration Fund. - The Ecosystem Restoration Fund is established as a 16 (a) 17 nonreverting fund within the Department. The Fund shall be treated as a special trust fund and 18 shall be credited with interest by the State Treasurer pursuant to G.S. 147-69.2 and G.S. 147-69.3. 19 The Ecosystem Restoration Fund shall provide a repository for monetary contributions and 20 donations or dedications of interests in real property to promote projects for the restoration, 21 enhancement, preservation, or creation of wetlands and riparian areas and for payments made in 22 lieu of compensatory mitigation as described in subsection (b) of this section. No funds shall be 23 expended from this Fund for any purpose other than those directly contributing to the acquisition, 24 perpetual maintenance, enhancement, restoration, or creation of wetlands and riparian areas in 25 accordance with the basinwide plan as described in G.S. 143-214.10. The cost of acquisition 26 includes a payment in lieu of ad valorem taxes required under G.S. 146-22.3 when the Department 27 is the State agency making the acquisition.

28 The Department may distribute funds from the Ecosystem Restoration Fund directly to (a1) 29 a federal or State agency, a local government, or a private, nonprofit conservation organization to 30 acquire, manage, and maintain real property or an interest in real property for the purposes set out 31 in subsection (a) of this section. A recipient of funds under this subsection shall grant a 32 conservation easement in the real property or interest in real property acquired with the funds to 33 the Department in a form that is acceptable to the Department. When the recipient of funds under 34 this subsection acquires a conservation easement or interest in real property appurtenant to a 35 restoration project delivered to the Division of Mitigation Services, the recipient, upon approval 36 from the Department, may directly transfer the conservation easement or real property interest to 37 another governmental agency or a Department-approved third party. The Department may convey 38 real property or an interest in real property that has been acquired under the Division of Mitigation 39 Services to a federal or State agency, a local government, or a private, nonprofit conservation 40 organization to acquire, manage, and maintain real property or an interest in real property for the 41 purposes set out in subsection (a) of this section. A grantee of real property or an interest in real 42 property under this subsection shall grant a conservation easement in the real property or interest 43 in real property to the Department in a form that is acceptable to the Department.

44 Authorized Methods of Payment. - A person subject to a permit or authorization issued 45 by the United States Army Corps of Engineers under 33 U.S.C. § 1344 may contribute to the 46 Division of Mitigation Services in order to comply with conditions to, or terms of, the permit or 47 authorization if participation in the Division of Mitigation Services will meet the mitigation 48 requirements of the United States Army Corps of Engineers. The Department shall, at the 49 discretion of the applicant, accept payment into the Ecosystem Restoration Fund in lieu of other 50 compensatory mitigation requirements of any authorizations issued by the United States Army Corps of Engineers under 33 U.S.C. § 1344 if the contributions will meet the mitigation 51

	General Assembly Of North Carolina	Fourth Extra Session 2016		
2	requirements of the United States Army Corps of Engineers. Pa monetary contributions according to a fee schedule established Commission or in the form of donations of real property provid	by the Environmental Management		
	<ul> <li>the Department as a suitable site consistent with the basinwide wetlands restoration plan.</li> <li>(c) Accounting of Payments. – The Department shall provide an itemized statement that</li> </ul>			
	accounts for each payment into the Fund. The statement shall include the expenses and activities			
	financed by the payment."	menude the expenses and activities		
9	ELIMINATE OUTDATED PROVISION OF THE COA	STAL AREA MANAGEMENT		
10 11 12	SECTION 3.11. G.S. 113A-109 is repealed.			
	<b>REPEAL PASTURE POINTS PROVISION</b>			
14 15	<b>SECTION 3.12.</b> Section 4(c) of S.L. 2001-355 is re-	epealed.		
16	ELIMINATE REPORTS TO THE COMMISSIONER OF	AGRICULTURE AS TO MILK		
17 18	PURCHASED OR SOLD SECTION 3.13. G.S. 106-261 is repealed.			
18 19	<b>SECTION 5.15.</b> G.S. 100-201 is repeated.			
	REPEAL RESTRICTION ON PET TURTLE SALES			
21	<b>SECTION 3.14.</b> The Commission for Public He	alth shall repeal 10A NCAC 41A		
	.0301 (Definitions) and 10A NCAC 41A .0302 (Sale of Turtl			
	2017. Until the effective date of the repeal of the rule requ	· · · · · · · · · · · · · · · · · · ·		
24	Department of Health and Human Services, the Department	of Environmental Quality, or any		
25	other political subdivision of the State shall not implement of	or enforce 10A NCAC 41A .0301		
26	(Definitions) and 10A NCAC 41A .0302 (Sale of Turtles Restri	cted).		
27				
	PROHIBIT CERTAIN STORMWATER CONTROL MEA			
29	<b>SECTION 3.15.(a)</b> Until the effective date of the	1		
	Environmental Management Commission is required to adopt	1		
	section, the Commission and the Department of Environmen			
32 33	NCAC 02H .0506 (Review of Applications) as provided in subs SECTION 3.15.(b) Notwithstanding 15A NCAC			
	02H .0506(c)(5), the Director of the Division of Water Reso			
	on-site stormwater control measures to protect downstream	1		
	required by State or federal law.	valer quality standards, except as		
37	SECTION 3.15.(c) The Environmental Manageme	ent Commission shall adopt rules to		
	amend 15A NCAC 02H .0506 (Review of Applications) con	-		
39	section. Notwithstanding G.S. 150B-19(4), the rule adopted by	y the Commission pursuant to this		
40	section shall be substantively identical to the provisions of su	ibsection (b) of this section. Rules		
	adopted pursuant to this section are not subject to Part 3 of A	-		
	General Statutes. Rules adopted pursuant to this section shall become effective as provided in			
	G.S. 150B-21.3(b1) as though 10 or more written objections	had been received as provided by		
	G.S. 150B-21.3(b2).			
45	<b>SECTION 3.15.(d)</b> This section is effective when			
	this section expires on the date that rules adopted pursuant to su	ibsection (c) of this section become		
47 48	effective.			
	EXEMPT LANDSCAPING MATERIAL FROM STO	RMWATER MANAGEMENT		
	REQUIREMENTS			
51	<b>SECTION 3.16.</b> G.S. 143-214.7(b2) reads as rewrite	tten:		

1 "(b2) For purposes of implementing stormwater programs, "built-upon area" means 2 impervious surface and partially impervious surface to the extent that the partially impervious 3 surface does not allow water to infiltrate through the surface and into the subsoil. "Built-upon 4 area" does not include a slatted deck; the water area of a swimming pool; a surface of number 57 5 stone, as designated by the American Society for Testing and Materials, laid at least four inches 6 thick over a geotextile fabric; or a trail as defined in G.S. 113A-85 that is either unpaved or paved 7 as long as the pavement is porous with a hydraulic conductivity greater than 0.001 centimeters per 8 second (1.41 inches per hour); landscaping material, including, but not limited to, gravel, 9 mulch, sand, and vegetation, placed on areas that receive pedestrian or bicycle traffic; or the 10 stoned areas used for parking, storage, or road areas on industrial or distribution center property, 11 whether the stone is number 57 stone or compacted crusher-run stone of any type or permeability. The owner or developer of a property may opt out of any of the exemptions from "built-upon area" 12 13 set out in this subsection. For State stormwater programs and local stormwater programs approved 14 pursuant to subsection (d) of this section, all of the following shall apply: 15 The volume, velocity, and discharge rates of water associated with the one-year, (1)16 24-hour storm and the difference in stormwater runoff from the predevelopment 17 and postdevelopment conditions for the one-year, 24-hour storm shall be 18 calculated using any acceptable engineering hydrologic and hydraulic methods. 19 Development may occur within the area that would otherwise be required to be (2)20 placed within a vegetative buffer required by the Commission pursuant to 21 G.S. 143-214.1 and G.S. 143-214.7 to protect classified shellfish waters, 22 outstanding resource waters, and high-quality waters provided the stormwater 23 runoff from the development is collected and treated from the entire impervious 24 area and discharged so that it passes through the vegetative buffer and is 25 managed so that it otherwise complies with all applicable State and federal 26 stormwater management requirements. 27 The requirements that apply to development activities within one-half mile of (3)28 and draining to Class SA waters or within one-half mile of Class SA waters and 29 draining to unnamed freshwater tributaries shall not apply to development 30 activities and associated stormwater discharges that do not occur within 31 one-half mile of and draining to Class SA waters or are not within one-half mile 32 of Class SA waters and draining to unnamed freshwater tributaries." 33 34 STORMWATER CONTROL SYSTEM DESIGN REGULATION 35 SECTION 3.17.(a) G.S. 143-214.7B reads as rewritten: 36 "§ 143-214.7B. Fast-track permitting for stormwater management systems. 37 The Commission shall adopt rules to establish a fast-track permitting process that allows for 38 the issuance of stormwater management system permits without a technical review when the 39 permit applicant (i) complies with the Minimum Design Criteria for stormwater management 40 developed by the Department and (ii) submits a permit application prepared by a qualified 41 professional. In developing the rules, the Commission shall consult with a technical working 42 group that consists of industry experts, engineers, environmental consultants, relevant faculty from 43 The University of North Carolina, and other interested stakeholders. The rules shall, at a 44 minimum, provide for all of the following: 45 A process for permit application, review, and determination. (1)The types of professionals that are qualified to prepare a permit application 46 (2) 47 submitted pursuant to this section and the types of qualifications such 48 professionals must have. The Commission shall include the following professionals who meet the North Carolina licensing requirements applicable to 49 50

- the type of stormwater management system proposed: 51
  - Engineers licensed pursuant to Chapter 89C of the General Statutes. a.

	General Assembly Of North Carolina	Fourth Extra Session 2016
1	b. <u>Geologists licensed pursuant to Chap</u>	ter 89E of the General Statutes.
2	c. Soil scientists licensed pursuant to C	hapter 89F of the General Statutes.
3	d. <u>Any other licensed profession that th</u>	
4	(3) A process for ensuring compliance with the	Minimum Design Criteria.
5	(4) That permits issued pursuant to the fast-tra	
6	State water quality standards adopted purs	uant to G.S. 143-214.1, 143-214.7,
7	and 143-215.3(a)(1).	
8	(5) A process for establishing the liability of a	qualified professional who prepares
9	a permit application for a stormwater mana	gement system that fails to comply
10	with the Minimum Design Criteria."	
11	SECTION 3.17.(b) The Environmental Manage	
12	rules to implement subsection (a) of this section no later than Ja	anuary 1, 2018.
13		
14	AMEND STREAM MITIGATION REQUIREMENTS	
15	SECTION 3.18.(a) The Environmental Manage	
16	rules so that mitigation is not required for losses of 300 linear	
17	of more than 300 linear feet of stream bed, mitigation shall no	1
18	those losses; and a lower mitigation threshold may be applied	
19	federal policy. The Commission shall adopt temporary rules a	is soon as practicable to implement
20	this section.	
21	<b>SECTION 3.18.(b)</b> The Department of Environm	
22	comments to the Washington, D.C., Headquarters and the	
23	United States Army Corps of Engineers on behalf of the S	
24	District adopting Regional Conditions that will increase the	1
25	mitigation for loss of stream bed of perennial or ephemeral/in	
26	feet to 300 linear feet. The written comments shall include a h	
27	of 150 linear feet exists in North Carolina, shall outline	
28	jurisdictions, and shall note that the State has established a 300	-linear-foot mitigation threshold.
29 30	COASTAL RESOURCES COMMISSION RULES	ON TEMPORARY EROSION
30 31	CONTROL STRUCTURES	JN IEWFORARI EROSION
32	<b>SECTION 3.19.(a)</b> Sections 14.6(p) and 14.6(q) of	f S I = 2015 - 241 are repealed
33	SECTION 3.19.(a) Sections 14.0(p) and 14.0(q) of SECTION 3.19.(b) The Coastal Resources Comm	*
33 34	for the use of temporary erosion control structures consis	1 I V
35	temporary erosion control structure rules adopted by the Com	
36	on May 11, 2016, with any further modifications in the Comm	-
37	shall also adopt permanent rules to implement this section.	ission's discretion. The commission
38	shan also adopt permanent rates to implement this section.	
39	DIRECT THE COASTAL RESOURCES COMMISSION	TO AMEND THE SEDIMENT
40	CRITERIA RULE TO EXEMPT SEDIMENT FROM CAR	
41	SECTION 3.20.(a) Definitions. – "Sediment Crit	
42	.0312 (Technical Standards for Beach Fill Projects) for	
43	implementation.	purposes of this section and its
44	<b>SECTION 3.20.(b)</b> Sediment Criteria Rule. – Un	til the effective date of the revised
45	permanent rule that the Coastal Resources Commission is requ	
46	(d) of this section, the Commission and the Department of Env	
47	the Sediment Criteria Rule, as provided in subsection (c) of this	
48	<b>SECTION 3.20.(c)</b> Implementation. – The Co	
49	permitting requirements of the Sediment Criteria Rule any s	1
50	used as a borrow site and any portion of an oceanfront beach th	1 ·

shoal systems. For purposes of this section, "cape shoal systems" includes the Frying Pan Shoals 1 2 at Cape Fear, Lookout Shoals at Cape Lookout, and Diamond Shoals at Cape Hatteras.

3 SECTION 3.20.(d) Additional Rule-Making Authority. - The Commission shall 4 adopt a rule to amend the Sediment Criteria Rule consistent with subsection (c) of this section. 5 Notwithstanding G.S. 150B-19(4), the rule adopted by the Commission pursuant to this section 6 shall be substantively identical to the provisions of subsection (c) of this section. Rules adopted 7 pursuant to this section are not subject to Part 3 of Article 2A of Chapter 150B of the General 8 Statutes. Rules adopted pursuant to this section shall become effective as provided in 9 G.S. 150B-21.3(b1) as though 10 or more written objections had been received as provided by 10 G.S. 150B-21.3(b2).

11

**SECTION 3.20.(e)** Sunset. – This section expires when permanent rules adopted as required by subsection (d) of this section become effective.

12 13

#### 14 DIVISION OF COASTAL MANAGEMENT TO STUDY CURRENT LONG-TERM 15 **EROSION RATES ADJACENT TO TERMINAL GROINS**

16 **SECTION 3.21.** The Division of Coastal Management of the Department of 17 Environmental Quality, in consultation with the Coastal Resources Commission, shall study the 18 change in erosion rates directly adjacent to existing and newly constructed terminal groins to 19 determine whether long-term erosion rates, currently in effect in accordance with 15A NCAC 07H 20 .0304 (AECS Within Ocean Hazard Areas), should be adjusted to reflect any mitigation of 21 shoreline erosion resulting from the installation of the terminal groins. The Division shall report 22 on the results of the study to the Environmental Review Commission on or before July 1, 2017.

23

#### 24 **REGULATION AND DISPOSITION OF CERTAIN REPTILES** 25

SECTION 3.22.(a) G.S. 14-419 reads as rewritten:

#### 26 "§ 14-419. Investigation of suspected violations; seizure and examination of reptiles; 27 disposition of reptiles.

In any case in which any law-enforcement officer or animal control officer has 28 (a) 29 probable cause to believe that any of the provisions of this Article have been or are about to be 30 violated, it shall be the duty of the officer and the officer is authorized, empowered, and directed 31 to immediately investigate the violation or impending violation and to consult with representatives 32 of the North Carolina Museum of Natural Sciences or the North Carolina Zoological Park or a 33 designated representative of either the Museum or Zoological Park to identify appropriate and safe 34 methods to seize the reptile or reptiles involved, to seize the reptile or reptiles involved, and the 35 officer is authorized and directed to deliver: (i) a reptile believed to be venomous to the North 36 Carolina State Museum of Natural Sciences or to its designated representative for examination for 37 the purpose of ascertaining whether the reptile is regulated under this Article; and, (ii) a reptile 38 believed to be a large constricting snake or crocodilian to the North Carolina Zoological Park or to 39 its designated representative for the purpose of ascertaining whether the reptile is regulated under 40 this Article. In any case in which a law enforcement officer or animal control officer determines 41 that there is an immediate risk to public safety, the officer shall not be required to consult with 42 representatives of the North Carolina Museum of Natural Sciences or the North Carolina 43 Zoological Park as provided by this subsection.subsection and may kill the reptile.

44 If the Museum or the Zoological Park or their designated representatives find that a (b) 45 seized reptile is a venomous reptile, large constricting snake, or crocodilian regulated under this 46 Article, the Museum or the Zoological Park or their designated representative shall determine 47 final an interim disposition of the reptile in a manner consistent with the safety of the public, which 48 inuntil a final disposition is determined by a court of competent jurisdiction. In the case of a 49 venomous reptile for which antivenin approved by the United States Food and Drug 50 Administration is not readily available, shall-the reptile may be euthanized unless the species is 51 protected under the federal Endangered Species Act of 1973. Where the Museum or the

1 Zoological Park or their designated representative determines euthanasia to be the appropriate 2 interim disposition, or where a reptile seized pursuant to this Article dies of natural or unintended 3 causes, the Museum, the Zoological Park, or their designated representatives shall not be liable to 4 the reptile's owner.

5 (b1) Upon conviction of any offense contained in this Article, the court shall order a final disposition of the confiscated venomous reptiles, large constricting snakes, or crocodilians, which 6 7 may include the transfer of title to the State of North Carolina and reimbursement for the 8 necessary expenses incurred in the seizure, delivery, and storage thereof.

9

If the Museum or the Zoological Park or their designated representatives find that the (c) 10 reptile is not a venomous reptile, large constricting snake, or crocodilian regulated under this 11 Article, and either no criminal warrants or indictments are initiated in connection with the reptile 12 within 10 days of initial seizure, or a court of law determines that the reptile is not being owned, 13 possessed, used, transported, or trafficked in violation of this Article, then it shall be the duty of 14 the law enforcement officer to return the reptile or reptiles to the person from whom they were 15 seized within 15 days."

**SECTION 3.22.(b)** 16 The North Carolina Department of Natural and Cultural 17 Resources and the North Carolina Wildlife Resources Commission shall jointly study and develop a list of potential designated representatives for the storage and safekeeping of venomous reptiles, 18 19 large constricting snakes, or crocodilians.

20 **SECTION 3.22.(c)** The North Carolina Department of Natural and Cultural Resources 21 and the North Carolina Wildlife Resources Commission shall jointly study and develop 22 recommendations for potential procedural and policy changes to improve the regulation of certain 23 reptiles pursuant to Article 55 of Chapter 14 of the General Statutes. The Department and the 24 Commission shall consider public health and safety risks, permitting requirements, exemptions, 25 notification of escape, investigation of suspected violations, seizure and examination of reptiles, 26 disposition of seized reptiles, and any other issues determined relevant to the regulation of certain reptiles. The Department and the Commission shall submit a report, including any legislative 27 28 recommendations, to the Environmental Review Commission no later than July 1, 2017.

29

#### 30 PROVIDE FOR LOW-FLOW DESIGN ALTERNATIVES FOR PUBLIC WATER 31 SUPPLY SYSTEMS

32 SECTION 3.23.(a) 15A NCAC 18C .0409(b)(1) (Daily Flow Requirements). - Until 33 the effective date of the revised permanent rule that the Commission for Public Health is required 34 to adopt pursuant to subsection (c) of this section, the Commission, the Department of 35 Environmental Quality, and any other political subdivision of the State shall implement 15A 36 NCAC 18C .0409(b)(1) (Daily Flow Requirements) as provided in subsection (b) of this section.

37 **SECTION 3.23.(b)** Implementation. – Notwithstanding the Daily Flow Requirements 38 rates listed in Table No. 1 of 15A NCAC 18C .0409(b)(1) (Daily Flow Requirements), a public 39 water supply system shall be exempt from the Daily Flow Requirements, and any other design flow standards established by the Department or the Commission, provided the flow rates that are 40 41 less than those required in Table No. 1 of 15A NCAC 18C .0409(b)(1) (Daily Flow Requirements) 42 are (i) achieved through an engineering design that utilizes low-flow fixtures and low-flow 43 reduction technologies and the design is prepared, sealed, and signed by a professional engineer 44 licensed pursuant to Chapter 89C of the General Statutes and (ii) provide for a flow that is 45 sufficient to sustain the water usage required in the engineering design.

46 SECTION 3.23.(c) Additional Rule-Making Authority. – The Commission shall adopt 47 a rule to amend 15A NCAC 18C .0409(b)(1) (Daily Flow Requirements), consistent with 48 subsection (b) of this section. Notwithstanding G.S. 150B-19(4), the rule adopted by the 49 Commission pursuant to this section shall be substantively identical to the provisions of subsection 50 (b) of this section. Rules adopted pursuant to this section are not subject to G.S. 150B-21.8 51 through G.S. 150B-21.14. Rules adopted pursuant to this section shall become effective as

1	provided in G.S. 150B-21.3(b1) as though 10 or more written objections had been received as							
2	provided by G.S. 150B-21.3(b2).							
3	SECTION 3.23.(d) Sunset. – Subsection (b) of this section expires on the date that							
4	rules adopted pursuant to subsection (c) of this section become effective.							
5								
6	ESTABLISH NORTH CAROLINA SENTINEL LANDSCAPES COMMITTEE							
7	<b>SECTION 3.26.(a)</b> Committee Established. – There is established the North Carolina							
8	Sentinel Landscape Committee (Committee).							
9	<b>SECTION 3.26.(b)</b> Findings and Purpose. – The General Assembly finds that sentinel							
10	landscapes are places where preserving the working and rural character of the State's private lands							
11	is important for both national defense and conservation priorities. It is the intent of the General							
12	Assembly to direct the Committee to coordinate the overlapping priority areas in the vicinity of							
13	and where testing and training occur on major military installations, as that term is defined in							
14	G.S. 143-215.115. Further, the Committee shall assist landowners in improving their land to							
15	benefit their operations and enhance wildlife habitats while furthering the State's vested economic							
16	interest in preserving, maintaining, and sustaining land uses that are compatible with military							
17	activities at major military installations and National Guard facilities. In its work, the Committee							
18	shall develop and implement programs and strategies that (i) protect working lands in the vicinity							
19	of and where testing and training occur on major military installations, (ii) address restrictions that							
20	inhibit military testing and training, and (iii) forestall incompatible development in the vicinity of							
21	and where testing and training occur on military installations.							
22	<b>SECTION 3.26.(c)</b> Powers and Duties. – The Committee shall:							
23	(1) Identify and designate certain lands to be contained in the sentinel landscape of							
24 25	this State that are of particular import to the nation's defense and in the vicinity							
23 26	of and where testing and training occur on major military installations. In this							
20 27	work, the Committee may seek advice and recommendations from stakeholders who have experience in this sort of identification and designation.							
27	(2) In designating sentinel lands as directed by subdivision (1) of this subsection,							
28 29	the Committee shall evaluate all working or natural lands that the Committee							
30	identifies as contributing to the long-term sustainability of the military missions							
31	conducted in this State. In its evaluation of which lands to designate as sentinel							
32	lands, the Committee shall consult with and seek input from:							
33	a. The United States Department of Defense.							
34	b. The North Carolina Commander's Council.							
35	c. The United States Department of Agriculture.							
36	d. The United States Department of the Interior.							
37	e. Elected officials from units of local government located in the vicinity							
38	of and where testing and training occur on the proposed sentinel lands.							
39	f. Any other stakeholders that the Committee deems appropriate.							
40	(3) Develop recommendations to encourage landowners located within the sentinel							
41	landscape designated pursuant to subdivision (1) of this subsection to							
42	voluntarily participate in and begin or continue land uses compatible with the							
43	United States Department of Defense operations in this State.							
44	(4) Provide technical support services and assistance to landowners who							
45	voluntarily participate in the sentinel landscape program.							
46	SECTION 3.26.(d) Membership. – The Committee shall consist of at least the four							
47	following members:							
48	(1) The Commissioner of Agriculture, or the Commissioner's designee.							
49	(2) The Secretary of the Department of Military and Veterans Affairs, or the							
50	Secretary's designee.							
51	(3) The Secretary of Natural and Cultural Resources, or the Secretary's designee.							

	General Assembly Of North Carolina	Fourth Extra Session 2016
1	(4) The Dean of the College of Natural	Resources at North Carolina State
2	University, or the Dean's designee.	
3	The Committee chair shall be one of the four liste	ed members above and the Committee
4	chair may appoint members representing other State agend	cies, local government officials, and
5	nongovernmental organizations that are experienced in land	•
6	lands.	
7	<b>SECTION 3.26.(e)</b> Transaction of Business.	- The Committee shall meet, at a
8	minimum, at least once during each calendar quarter and at	other times at the call of the chair. A
9	majority of members of the Committee shall constitute a q	
10	shall take place within 30 days of the effective date of this ac	-
11	<b>SECTION 3.26.(f)</b> Reports. – The Committee s	hall report on its activities conducted
12	to implement this section, including any findings, recommen	ndations, and legislative proposals, to
13	the North Carolina Military Affairs Commission and the	Agriculture and Forestry Awareness
14	Study Commission beginning September 1, 2017, and annu	ally thereafter, until such time as the
15	Committee completes its work.	
16	SECTION 3.26.(g) Administrative Assistance	e. – All clerical and other services
17	required by the Committee shall be supplied by the members	ship and shall be provided with funds
18	available.	
19	SECTION 3.26.(h) Effective Date. – This section	on is effective when this act becomes
20	law.	
21		
22	PART IV. ELIMINATE, CONSOLIDATE, AND AMEN	D ENVIRONMENTAL REPORTS
23		
24	ELIMINATE ANNUAL REPORT ON MINING AC	
25	MINING ACT OF 1971 BY THE DEPARTMENT OF EN	VIRONMENTAL QUALITY
26	<b>SECTION 4.1.</b> G.S. 74-54.1(c) is repealed.	
27		
28		MPLEMENTATION OF THE
29	SUSTAINABLE ENERGY EFFICIENT BUILDI	NGS PROGRAM BY THE
30	DEPARTMENT OF ADMINISTRATION	
31	<b>SECTION 4.2.(a)</b> G.S. 143-135.39(f) and (g) are	-
32	<b>SECTION 4.2.(b)</b> G.S. 143-135.40(b) is repealed	1.
33		
34 25	E C	<b>FEMWIDE MUNICIPAL AND</b>
35	DOMESTIC WASTEWATER COLLECTION SYSTEM	A PERMIT PROGRAM BY THE
36 37	ENVIRONMENTAL MANAGEMENT COMMISSION SECTION 4.3. G.S. 143-215.9B reads as rewritted	
38		
30 39	"§ 143-215.9B. Systemwide municipal and domestic wa	astewater conection system permit
40	program report. The Environmental Management Commission shall deve	lon and implement a permit program
40 41	for municipal and domestic wastewater collection systems of	
42	system permit program shall provide for performance	•
42 43	construction requirements, a capital improvement plan, oper	
43 44	and minimum reporting requirements. In order to ensure an	1
44	the collection system permit program, the Commission shall	•
45 46	five-year period beginning 1 July 2000. The Commission s	
47	twenty percent (20%) of municipal and domestic wastev	
48	operation on 1 July 2000 during each of the five calendar y	
49	give priority to those collection systems serving the largest p	
50	imposed by the Commission under G.S. 143-215.67, and	
51	Environmental Quality has issued a notice of violation for th	
~ -		

### Fourth Extra Session 2016

1	The Commission shall report on its progress in developing and implementing the collection			
2	system permit program required by this section as a part of each quarterly report the			
3	Environmental Management Commission makes to the Environmental Review Commission			
4	pursuant to G.S. 143B-282(b)."			
	pursuant to 0.5. 145D 202(0).			
5				
6	ELIMINATE ANNUAL REPORTS ON REDUCING VEHICLE EMISSIONS FROM			
7	STATE EMPLOYEE AND PRIVATE SECTOR VEHICLES BY THE DEPARTMENT OF			
8	TRANSPORTATION			
9	<b>SECTION 4.4.</b> G.S. 143-215.107C(d) and (e) are repealed.			
10				
11	ELIMINATE ANNUAL REPORT ON PURCHASE OF NEW MOTOR VEHICLES AND			
12	FUEL SAVINGS BY THE DEPARTMENT OF ADMINISTRATION			
13	<b>SECTION 4.5.</b> G.S. 143-341(8)i.2b. reads as rewritten:			
14	"2b. As used in this sub-subdivision, "fuel economy" and "class			
15	of comparable automobiles" have the same meaning as in Part			
	- · · · · · · · · · · · · · · · · · · ·			
16	600 of Title 40 of the Code of Federal Regulations (July 1, 2008			
17	Edition). As used in this sub-subdivision, "passenger motor			
18	vehicle" has the same meaning as "private passenger vehicle" as			
19	defined in G.S. 20-4.01. Notwithstanding the requirements of			
20	sub-sub-subdivision 2a. of this sub-subdivision, every request			
21	for proposals for new passenger motor vehicles to be purchased			
22	by the Department shall state a preference for vehicles that have			
23	a fuel economy for the new vehicle's model year that is in the top			
24	fifteen percent (15%) of its class of comparable automobiles.			
25	The award for every new passenger motor vehicle that is			
26	purchased by the Department shall be based on the Department's			
27	evaluation of the best value for the State, taking into account			
28	fuel economy ratings and life cycle cost that reasonably consider			
29	both projected fuel costs and acquisition costs. This			
30	sub-sub-subdivision does not apply to vehicles used in law			
31	enforcement, emergency medical response, and firefighting. The			
32	Department shall report the number of new passenger motor			
33	vehicles that are purchased as required by this			
34	sub-sub-subdivision, the savings or costs for the purchase of			
35	vehicles to comply with this sub-sub-division, and the			
36	quantity and cost of fuel saved for the previous fiscal year on or			
37	before October 1 of each year to the Joint Legislative			
38	Commission on Governmental Operations and the			
39	Environmental Review Commission."			
40				
41	ELIMINATE BIENNIAL STATE OF THE ENVIRONMENT REPORT BY THE			
42	DEPARTMENT OF ENVIRONMENTAL QUALITY			
43	SECTION 4.6. G.S. 143B-279.5 is repealed.			
44	SECTION 4.0. 0.5. 1450-277.5 is repeated.			
	ET IMINIATE THE ENVIRONMENTAT MANIACEMENT COMMISSIONI OTIADTEDI V			
45	ELIMINATE THE ENVIRONMENTAL MANAGEMENT COMMISSION QUARTERLY			
46	REPORT ON DEVELOPING ENGINEERING STANDARDS GOVERNING MUNICIPAL			
47	AND DOMESTIC SYSTEMS TO ALLOW REGIONAL INTERCONNECTION			
48	SECTION 4.7. Section 11.1 of S.L. 1999-329 reads as rewritten:			
49	"Section 11.1. The Environmental Management Commission shall develop engineering			
50	standards governing municipal and domestic wastewater collection systems that will allow			
51	interconnection of these systems on a regional basis. The Commission shall report on its progress			

General Assembly Of North Carolina	Fourth Extra Session 2016
in developing the engineering standards required by	this section as a part of each quarterly report
the Commission makes to the Environmental Review	Commission pursuant to G.S. 143B-282(b)."
ELIMINATE BIENNIAL REPORT ON IM CAROLINA BEACH AND INLET MANAGEME ENVIRONMENTAL QUALITY SECTION 4.8. Section 13.9(d) of S.L. 20	ENT PLAN BY THE DEPARTMENT OF
"Section 13.9.(d) Each plan shall be as complete The Department of Environment and Natural Resour	as resources and available information allow.
shall submit the revised plan to the General Asse numbered year. The Department may issue a supple significant new information becomes available."	mbly no later than March 1 of each odd
ELIMINATE ANNUAL REPORT ON INFORM REVIEW OF ENGINEERING WORK	AL REVIEW PROCESS FOR AGENCY
	of S.L. 2014-120 are repealed effective July
1, 2017.	
CONSOLIDATE REPORTS ON THE COASTAL	HABITAT PROTECTION PLAN
SECTION 4.10.(a) G.S. 143B-279.8(e) r	
	e Environmental Management Commission,
and the Marine Fisheries Commission shall repor	t to the Joint Legislative Commission on
Governmental Operations and the Environmental Re	view Commission on progress in developing
and implementing the Coastal Habitat Protection Pla	ns, including the extent to which the actions
of the three commissions are consistent with the Plan	
each year.year in which any significant revisions to th	e Plans are made."
<b>SECTION 4.10.(b)</b> G.S. 143B-279.8(f) is	s repealed.
CONSOLIDATE AND REDUCE FREQUEN	
IMPLEMENTATION OF ENVIRONMENTAL P	
<b>SECTION 4.11.(a)</b> G.S. 143-215.3A(c) r	
	onmental Review Commission and the Fiscal
Research Division on the cost of the State's environment	
he Department on or before 1 November January 1 of	• •
nclude, but is not limited to, fees set and established	
Article, revenues received from other sources for	· · · ·
programs, changes made in the fee schedule since t	
other sources, interest earned and any other informat	· · · · · · · · · · · · · · · · · · ·
Department shall submit this report with the repor	t required by G.S. 143B-279.17 as a single
report."	
<b>SECTION 4.11.(b)</b> G.S. 143B-279.17 real	
'§ 143B-279.17. Tracking and report on permit pr	
The Department of Environmental Quality shall	
applications in the One-Stop for Certain Enviro	• •
G.S. 143B-279.12 and the Express Permit and $C = 142B = 270.12$ that are received by the Department	•
G.S. 143B-279.13 that are received by the Department	
(i) the total processing time from when an initial p	
denial of the permit and (ii) the processing time for	
received to issuance or denial of the permit. Ne even-numbered year, the Department shall report to	
Assembly and the Environmental Review Commission	
Assembly and the Environmental Review Commissio	m on the permit processing times required to

	General Assem	bly Of North Carolina	Fourth Extra Session 2016
1	be tracked purs	uant to this section. The Department shall	submit this report with the report
2		143-215.3A(c) as a single report."	
3		<b>FION 4.11.(c)</b> The first combined report re	
4		be submitted to the Environmental Review	Commission and the Fiscal Research
5 6	Division no later	than January 1, 2018.	
7	CONSOLIDAT	<b>E AND REDUCE FREQUENCY</b>	OF REPORTS BY THE
8		NTAL MANAGEMENT COMMISSION	OF REFORTS DI THE
9		<b>FION 4.12.(a)</b> G.S. 143B-282(b) reads as rev	written:
10		Environmental Management Commission sha	
11		on, activities, programs, and progress	
12	Commission.Con	mmission by January 1 of each year.	The Environmental Management
13		all supplement the written reports required	
14		reports as may be requested by the Envir	
15		Management Commission shall submit th	
16 17		ner or not the General Assembly is in session	1
17 18		<b>FION 4.12.(b)</b> G.S. 143-215.1(h) reads as re applicant for a new permit or the modification	
18 19		this section shall include with the application	61
20		<i>is</i> constructed in whole or in part with fur	
21	-	local government, (ii) the impact of the facil	
22		ffective alternative technologies that will a	
23		ommission shall prepare a quarterly an an	
24	information provided by applicants pursuant to this subsection. The Commission shall submit the		
25	summary and analysis required by this subsection to the Environmental Review Commission		
26		of each quarterly <u>annual</u> report that the Con	mmission is required to make to the
27	ERC under G.S.		animal has an hanations (a) and (b) of
28 29		<b>TION 4.12.(c)</b> The first combined report related to the Environmental Review	· · · · · · · · · · · · · · · · · · ·
30	2018.	be submitted to the Environmental Review	commission no fater than January 1,
31	2010.		
32	CONSOLIDAT	E WASTE MANAGEMENT REPORT	S BY THE DEPARTMENT OF
33	ENVIRONMEN	NTAL QUALITY	
34	SEC	<b>FION 4.13.(a)</b> G.S. 130A-309.06(c) reads as	rewritten:
35	• •	Department shall report to the Environmental	
36		on or before 15 JanuaryMay 1 of each	n year on the status of solid waste
37	-	orts in the State. The report shall include:	
38 39	(1)	A comprehensive analysis, to be updat generation and disposal in the State projection	-
39 40		on 1 July July 1, 1991.	ted for the 20-year period beginning
41	(2)	The total amounts of solid waste recycled	and disposed of and the methods of
42	(2)	solid waste recycling and disposal used d	-
43		year in which the report is published.	Free contraction free free contractions
44	(3)	An evaluation of the development and i	mplementation of local solid waste
45		management programs and county and mu	
46	(4)	An evaluation of the success of each count	
47	/_`	municipal solid waste reduction goal establ	
48	(5)	Recommendations concerning existing and	1 1 0
49 50		reduction and recycling that would be appr and State agencies to implement to meet th	1 0
50		and state agencies to implement to meet th	e requirements of uns raft.

	General Assemb	ly Of North Carolina	Fourth Extra Session 2016
1	(6)	An evaluation of the recyclin	g industry, the markets for recycled materials, the
2		recycling of polystyrene, and	the success of State, local, and private industry
3		efforts to enhance the markets	
4	(7)		ernor and the Environmental Review Commission
5			nd recycling of solid waste in the State, including
6			plement the recommendations.
7	(8)	-	n of the Solid Waste Management Trust Fund and
8 9		the use of all funds allocated required by G.S. 130A-309.12	from the Solid Waste Management Trust Fund, as 2(c).
10	(9)	A description of the review an	nd revision of bid procedures and the purchase and
11		use of reusable, refillable, rep	bairable, more durable, and less toxic supplies and
12		products by both the Depar	tment of Administration and the Department of
13		Transportation, as required by	
14	(10)	1 1	ntation of the North Carolina Scrap Tire Disposal
15			nt of revenue used for grants and to clean up
16			the provisions of G.S 130A-309.64.
17	(11)		ment of white goods in the State, as required by
18	(10)	G.S. 130A-309.85.	
19 20	(12)	<b>J 1 J</b>	the Department of Transportation on the amounts
20 21			als that were specified or used in contracts that epartment of Transportation during the previous
21		fiscal year, as required by G.S.	
22	(13)		10-142, s. 1, effective July 22, 2010.
23 24	(13)		A description of the activities related to the
25	(11)		anufactured homes in the State in accordance with
26		-	ng and ending balances in the Solid Waste
27		-	he reporting period and the amount of funds used,
28		-	made under Part 2F of Article 9 of Chapter 130A
29		of the General Statutes.	-
30	<u>(15)</u>		discarded computer equipment and televisions in
31		the State pursuant to G.S. 130	<u>A-309.140(a).</u>
32	<u>(16)</u>		cownfields Property Reuse Act pursuant to
33		<u>G.S. 130A-310.40.</u>	
34	<u>(17)</u>	-	ardous Waste Response Act of 1987 pursuant to
35	(10)	<u>G.S. 130A-310.10(a).</u>	
36	<u>(18)</u>		ing Solvent Cleanup Act of 1997 pursuant to
37 38			uch time as the act expires pursuant to Part 6 of
58 39	(10)	Article 21A of Chapter 143 of A report on the implementation	on and cost of the hazardous waste management
39 40	<u>(19)</u>	program pursuant to G.S. 130	
40 41	SECT	<b>TON 4.13.(b)</b> G.S. 130A-309.	
42			ear, the Department shall submit a report on The
43	• •		vaste management report required to be submitted
44			G.S. 130A-309.06(c) a report on the recycling of
45			in the State under this Part to the Environmental
46	_		de an evaluation of the recycling rates in the State
47			ons, a discussion of compliance and enforcement
48	related to the req	uirements of this Part, and any	recommendations for any changes to the system of
49		ecycling of discarded compu	tter equipment, televisions, or other electronic
50	devices."		
51	SECT	<b>TION 4.13.(c)</b> G.S. 130A-310.4	40 reads as rewritten:

	General Assemb	oly Of North Carolina	Fourth Extra Session 2016
1	"§ 130A-310.40.	Legislative reports.	
2		nent shall prepare and submit to the	Environmental Review Commission,
3		n the report on the Inactive Hazardous Site	
4		<del>10, <u>include</u> in the status of solid waste</del>	
5		before May 1 of each year pursuant to G.S.	
6		this Part in facilitating the remediation	
7	commercial properties. This evaluation shall include any recommendations for additional		
8	1	anges, if needed, to improve the effectiv	
9		evaluation shall also include a report on	
10		perty Reuse Act Implementation Account."	
11		<b>FION 4.13.(d)</b> G.S. 130A-310.10(a) reads	as rewritten:
12		Secretary shall include in the status of solid	
13		or before May 1 of each year pursuant	
14		us sites to the Joint Legislative Commiss	
15		eview Commission, and the Fiscal Resear	
16		port shall include that includes at least the f	
17	(1)	The Inactive Hazardous Waste Sites Prior	-
18	(1) $(2)$	A list of remedial action plans requirir	<i>.</i>
19	(-)	Hazardous Sites Cleanup Fund.	
20	(3)	A comprehensive budget to implement	these remedial action plans and the
21		adequacy of the Inactive Hazardous Sites	
22		plans.	
23	(4)	A prioritized list of sites that are	eligible for remedial action under
24		CERCLA/SARA together with recomm	•
25		comprehensive budget to implement such	-
26		remedial action plan under CERCLA/SA	
27		appropriation that may be necessary to pa	•
28	(5)	A list of sites and remedial action plar	
29		Departmental approval.	
30	(6)	A list of sites and remedial action pla	ns that may require State funding, a
31	~ /	comprehensive budget if implementation	
32	plans is required, and the adequacy of the Inactive Hazardous Sites Cleanup		
33		Fund to fund the possible costs of said pla	-
34	(7)	A list of sites that pose an imminent haza	
35	(8)	A comprehensive budget to develop and	
36	~ /	sites that pose imminent hazards and th	
37		adequacy of the Inactive Hazardous Sites	
38	(8a)	Repealed by Session Laws 2015-286, s. 4	-
39	(9)	Any other information requested b	
40	~ /	Environmental Review Commission."	5
41	SECT	<b>FION 4.13.(e)</b> G.S. 143-215.104U reads as	s rewritten:
42		J. Reporting requirements.	
43		ecretary shall present an annual report to the	e Environmental Review Commission
44		-include in the status of solid waste manage	
45		ay 1 of each year pursuant to G.S. 130	
46	following:		<u>, , , , , , , , , , , , , , , , , </u>
47	(1)	A list of all dry-cleaning solvent contami	nation reported to the Department.
48	(2)	A list of all facilities and abandoned site	1 1
49	~ /	status of contamination associated with e	•

te of each SEC (i) The opriations opriations ew Comming gement re 130A-309.0 ram. The re aging and c prinor, State we the amou	An estimate of the cost of assessment and remediation required in connecti with facilities or abandoned sites certified by the Commission and an estima of assessment and remediation costs expected to be paid from the Fund. A statement of receipts and disbursements for the Fund. A statement of all claims against the Fund, including claims paid, claim denied, pending claims, anticipated claims, and any other obligations. The adequacy of the Fund to carry out the purposes of this Part together w any recommendations as to measures that may be necessary to assure to continued solvency of the Fund. Secretary shall make the annual report required by this section on or before typear." <b>CTION 4.13.(f)</b> G.S. 130A-294(i) reads as rewritten: Department shall report to Fiscal Research Division of the General Assembly, to priations Subcommittee on Natural and Economic Resources, the Hout Subcommittee on Natural and Economic Resources, and the Environment ission on or before January 1 of each year include in the status of solid wa eport required to be submitted on or before May 1 of each year pursuant <u>06(c) a report</u> on the implementation and cost of the hazardous waste management report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to the e agencies, and the General Assembly on ways to: improve waste management unt of waste generated; maximize resource recovery, reuse, and conservation; a
(5) (6) <del>2) The</del> ber of each SEC (i) The copriations ew Comminations (i) Commination (i) The copriations (i) The copriation (i) The coprise (i) The copris	A statement of all claims against the Fund, including claims paid, claim denied, pending claims, anticipated claims, and any other obligations. The adequacy of the Fund to carry out the purposes of this Part together w any recommendations as to measures that may be necessary to assure to continued solvency of the Fund. Secretary shall make the annual report required by this section on or before ryear." <b>TION 4.13.(f)</b> G.S. 130A-294(i) reads as rewritten: Department shall report to Fiscal Research Division of the General Assembly, to priations Subcommittee on Natural and Economic Resources, the Hou Subcommittee on Natural and Economic Resources, and the Environment ission on or before January 1 of each year include in the status of solid wa eport required to be submitted on or before May 1 of each year pursuant <u>06(c) a report</u> on the implementation and cost of the hazardous waste manageme report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to to e agencies, and the General Assembly on ways to: improve waste manageme
(6) <del>b) The</del> <del>ber of each</del> <b>SEC</b> (i) The te Approp opriations ew Comming agement ref 130A-309.0 am. The ref aging and common, State we can an a	A statement of all claims against the Fund, including claims paid, claim denied, pending claims, anticipated claims, and any other obligations. The adequacy of the Fund to carry out the purposes of this Part together w any recommendations as to measures that may be necessary to assure to continued solvency of the Fund. Secretary shall make the annual report required by this section on or before ryear." <b>TION 4.13.(f)</b> G.S. 130A-294(i) reads as rewritten: Department shall report to Fiscal Research Division of the General Assembly, to priations Subcommittee on Natural and Economic Resources, the Hou Subcommittee on Natural and Economic Resources, and the Environment ission on or before January 1 of each year include in the status of solid wa eport required to be submitted on or before May 1 of each year pursuant <u>06(c) a report</u> on the implementation and cost of the hazardous waste manageme report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to to e agencies, and the General Assembly on ways to: improve waste manageme
ber of each SEC (i) The copriations opriations ew Comming gement re 130A-309.0 ram. The re aging and coprion, State we the amou	The adequacy of the Fund to carry out the purposes of this Part together w any recommendations as to measures that may be necessary to assure to continued solvency of the Fund. Secretary shall make the annual report required by this section on or before year." <b>CTION 4.13.(f)</b> G.S. 130A-294(i) reads as rewritten: Department shall report to Fiscal Research Division of the General Assembly, to priations Subcommittee on Natural and Economic Resources, the Hour Subcommittee on Natural and Economic Resources, and the Environment ission on or before January 1 of each year include in the status of solid wate port required to be submitted on or before May 1 of each year pursuant <u>O6(c) a report</u> on the implementation and cost of the hazardous waste management report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to the e agencies, and the General Assembly on ways to: improve waste management
ber of each SEC (i) The copriations opriations ew Comming gement re 130A-309.0 ram. The re aging and coprion, State we the amou	any recommendations as to measures that may be necessary to assure to continued solvency of the Fund. Secretary shall make the annual report required by this section on or before year." <b>CTION 4.13.(f)</b> G.S. 130A-294(i) reads as rewritten: Department shall report to Fiscal Research Division of the General Assembly, to priations Subcommittee on Natural and Economic Resources, the Hour Subcommittee on Natural and Economic Resources, and the Environment ission on or before January 1 of each year include in the status of solid was eport required to be submitted on or before May 1 of each year pursuant <u>0.06(c) a report</u> on the implementation and cost of the hazardous waste management eleaning up hazardous waste. The report shall also include recommendations to the agencies, and the General Assembly on ways to: improve waste management eleaning up hazardous waste.
te of each SEC (i) The opriations opriations ew Comming gement re 130A-309.0 ram. The re aging and c prinor, State we the amou	continued solvency of the Fund. Secretary shall make the annual report required by this section on or before year." <b>TION 4.13.(f)</b> G.S. 130A-294(i) reads as rewritten: Department shall report to Fiscal Research Division of the General Assembly, to priations Subcommittee on Natural and Economic Resources, the Hour Subcommittee on Natural and Economic Resources, and the Environmenn ission on or before January 1 of each year include in the status of solid was eport required to be submitted on or before May 1 of each year pursuant <u>06(c) a report</u> on the implementation and cost of the hazardous waste management report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to the e agencies, and the General Assembly on ways to: improve waste management of the management of the General Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve waste management of the deneral Assembly on ways to: improve wast
te of each SEC (i) The opriations opriations ew Comming gement re 130A-309.0 ram. The re aging and c prinor, State we the amou	Secretary shall make the annual report required by this section on or before year." <b>CTION 4.13.(f)</b> G.S. 130A-294(i) reads as rewritten: Department shall report to Fiscal Research Division of the General Assembly, to priations Subcommittee on Natural and Economic Resources, the Hour Subcommittee on Natural and Economic Resources, and the Environment ission on or before January 1 of each year include in the status of solid was port required to be submitted on or before May 1 of each year pursuant <u>O6(c) a report</u> on the implementation and cost of the hazardous waste management report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to the e agencies, and the General Assembly on ways to: improve waste management
te of each SEC (i) The opriations opriations ew Comming gement re 130A-309.0 ram. The re aging and c prinor, State we the amou	<b>EXAMPLE</b> Year." <b>CTION 4.13.(f)</b> G.S. 130A-294(i) reads as rewritten: Department shall report to Fiscal Research Division of the General Assembly, to priations Subcommittee on Natural and Economic Resources, the Hour Subcommittee on Natural and Economic Resources, and the Environment ission on or before January 1 of each year include in the status of solid was eport required to be submitted on or before May 1 of each year pursuant <u>Ob(c) a report</u> on the implementation and cost of the hazardous waste management report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to the e agencies, and the General Assembly on ways to: improve waste management of the state management is a set of the state management of the state management of the state management of the state management of the management o
(i) The te Appropriations opriations ew Comming gement re 130A-309.4 ram. The re reging and c ernor, State se the amou	Department shall report to Fiscal Research Division of the General Assembly, to priations Subcommittee on Natural and Economic Resources, the Hou Subcommittee on Natural and Economic Resources, and the Environment ission on or before January 1 of each year include in the status of solid water port required to be submitted on or before May 1 of each year pursuant (O6(c) a report on the implementation and cost of the hazardous waster management report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to the e agencies, and the General Assembly on ways to: improve waster management
te Appropropriations opriations ever Comming agement re 130A-309.0 ram. The re aging and common, State arnor, State	priations Subcommittee on Natural and Economic Resources, the Hou Subcommittee on Natural and Economic Resources, and the Environmen ission on or before January 1 of each year include in the status of solid wa eport required to be submitted on or before May 1 of each year pursuant <u>O6(c) a report</u> on the implementation and cost of the hazardous waste management report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to the e agencies, and the General Assembly on ways to: improve waste management
opriations w Commingement re 130A-309.0 am. The re uging and c prnor, State we the amou	Subcommittee on Natural and Economic Resources, and the Environment ission on or before January 1 of each year include in the status of solid was eport required to be submitted on or before May 1 of each year pursuant <u>O6(c) a report</u> on the implementation and cost of the hazardous waste management report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to the e agencies, and the General Assembly on ways to: improve waste management
ew Commingement re 130A-309.4 ram. The re aging and common, State are the amou	ission on or before January 1 of each year include in the status of solid ware port required to be submitted on or before May 1 of each year pursuant 06(c) a report on the implementation and cost of the hazardous waste management shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to the agencies, and the General Assembly on ways to: improve waste management
gement re 130A-309. am. The r ging and c rnor, State the amou	eport required to be submitted on or before May 1 of each year pursuant <u>06(c) a report</u> on the implementation and cost of the hazardous waste management shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to the agencies, and the General Assembly on ways to: improve waste management
130A-309. am. The ruging and c ernor, State the amou	<u>O6(c) a report on the implementation and cost of the hazardous waste manageme</u> report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to t e agencies, and the General Assembly on ways to: improve waste manageme
ram. The reading and control of the second s	report shall include an evaluation of how well the State and private parties a cleaning up hazardous waste. The report shall also include recommendations to t e agencies, and the General Assembly on ways to: improve waste manageme
ging and c ernor, State the amou	cleaning up hazardous waste. The report shall also include recommendations to t e agencies, and the General Assembly on ways to: improve waste manageme
ernor, State	e agencies, and the General Assembly on ways to: improve waste manageme
e the amou	
	unt of waste generated; maximize resource recovery, reuse, and conservation; a
mze the a	mount of homondous mosts which must be disposed of The report shall inclu
	mount of hazardous waste which must be disposed of. The report shall inclu-
0	ending balances in the Hazardous Waste Management Account for the reporti es collected pursuant to G.S. 130A-294.1, anticipated revenue from all source
	es by activities and categories for the hazardous waste management program, a
-	adjustments in annual and tonnage fees which may be necessary to assure t
	ability of funds sufficient to pay the State's share of the cost of the hazardous was
	rogram, and any other information requested by the General Assembly.
	adjustments in annual and tonnage fees, the Department may propose fees
-	e generators, and for hazardous waste treatment facilities that treat waste generat
te, which	are designed to encourage reductions in the volume or quantity and toxicity
dous waste	e. The report shall also include a description of activities undertaken to impleme
esident insp	pectors program established under G.S. 130A-295.02. In addition, the report sh
	nual update on the mercury switch removal program that shall include, at
	f the following:
(1)	A detailed description of the mercury recovery performance ratio achieved
	the mercury switch removal program.
(2)	A detailed description of the mercury switch collection system developed a
	implemented by vehicle manufacturers in accordance with the NVMSRP.
(3)	In the event that a mercury recovery performance ratio of at least 0.90 of t
	national mercury recovery performance ratio as reported by the NVMSRP
	not achieved, a description of additional or alternative actions that may
	implemented to improve the mercury switch removal program. The number of mercury switches collected and a description of how t
(A)	
(4)	
	mercury switches were managed.
(4) (5)	

	General Assembly Of North Carolina Fourth Extra Session 2016		
1	SECTION 4.13.(g) The first combined report required by subsections (a) through (f)		
2	of this section shall be submitted to the Environmental Review Commission and the Fiscal		
3	Research Division no later than May 1, 2017.		
4			
5 6	CONSOLIDATE SEDIMENTATION POLLUTION CONTROL ACT AND STORMWATER REPORTS		
0 7	SECTION 4.14.(a) G.S. 113A-67 reads as rewritten:		
8	"§ 113A-67. Annual Report.		
9	The Department shall report to the Environmental Review Commission on the implementation		
10	of this Article on or before <u>1 OctoberOctober 1</u> of each year. The Department shall include in the		
11	report an analysis of how the implementation of the Sedimentation Pollution Control Act of 1973		
12	is affecting activities that contribute to the sedimentation of streams, rivers, lakes, and other waters		
13	of the State. The report shall also include a review of the effectiveness of local erosion and		
14	sedimentation control programs. The report shall be submitted to the Environmental Review		
15	Commission with the report required by G.S. 143-214.7(e) as a single report."		
16	<b>SECTION 4.14.(b)</b> G.S. 143-214.7(e) reads as rewritten:		
17	"(e) On or before October 1 of each year, the <u>Commission Department shall report to the</u>		
18	Environmental Review Commission on the implementation of this section, including the status of		
19	any stormwater control programs administered by State agencies and units of local government.		
20	The status report shall include information on any integration of stormwater capture and reuse into		
21	stormwater control programs administered by State agencies and units of local government. The		
22 23	report shall be submitted to the Environmental Review Commission with the report required by		
23 24	<u>G.S. 113A-67 as a single report.</u> " <b>SECTION 4.14.(c)</b> The first combined report required by subsections (a) and (b) of		
24 25	this section shall be submitted to the Environmental Review Commission no later than October 1,		
25 26	2017.		
27			
28	CONSOLIDATE VARIOUS WATER RESOURCES AND WATER QUALITY REPORTS		
29	BY THE DEPARTMENT OF ENVIRONMENTAL QUALITY		
30	<b>SECTION 4.15.(a)</b> G.S. 143-355(n) is repealed.		
31	<b>SECTION 4.15.(b)</b> G.S. 143-355(0)(9) is repealed.		
32	<b>SECTION 4.15.(c)</b> G.S. 143-355 is amended by adding a new subsection to read:		
33	"(p) Report. – The Department of Environmental Quality shall report to the Environmental		
34	Review Commission on the implementation of this section, including the development of the State		
35	water supply plan and the development of basinwide hydrologic models, no later than November 1		
36	of each year. The Department shall submit the report required by this subsection with the report on		
37 38	basinwide water quality management plans required by G.S. 143-215.8B(d) as a single report." SECTION 4.15.(d) G.S. 143-215.8B(d) reads as rewritten:		
38 39	"(d) The As a part of the report required pursuant to G.S. 143-355(p), the Commission and		
40	the Department shall each report on or before 1 OctoberNovember 1 of each year on an annual		
41	basis to the Environmental Review Commission on the progress in developing and implementing		
42	basinwide water quality management plans and on increasing public involvement and public		
43	education in connection with basinwide water quality management planning. The report to the		
44	Environmental Review Commission by the Department shall include a written statement as to all		
45	concentrations of heavy metals and other pollutants in the surface waters of the State that are		
46	identified in the course of preparing or revising the basinwide water quality management plans."		
47	SECTION 4.15.(e) The first combined report required by subsections (c) and (d) of		
48	this section shall be submitted to the Environmental Review Commission no later than November		
49 50	1, 2017.		
50			

<ul> <li>CONSOLIDATE REPORTS BY THE DIVISION OF WATER INFRASTRUCT</li> <li>THE DEPARTMENT OF ENVIRONMENTAL QUALITY AND THE STATE</li> <li>INFRASTRUCTURE AUTHORITY</li> <li>SECTION 4.16.(a) G.S. 159G-26(a) reads as rewritten:</li> <li>"(a) Requirement. – The Department must-shall publish a report each year on the</li> <li>in the Water Infrastructure Fund that are administered by the Division of Water Infrastruct</li> <li>report must shall be published by 4-November 1 of each year and cover the preceding fi</li> <li>The Department must shall make the report available to the public and must-shall give a</li> <li>the report to the Environmental Review Commission and theCommission, the Joint L</li> <li>Oversight Committee on Agriculture and Natural and Economic Resources, and the</li> <li>Research Division of the Legislative Services Commission.Division with the report red</li> <li>G.S. 159G-72 as a single report."</li> <li>SECTION 4.16.(b) G.S. 159G-72 reads as rewritten:</li> <li>"§ 159G-72. State Water Infrastructure Authority; reports.</li> <li>No later than November 1 of each year, the Authority shall submit a report of its actifindings, including any recommendations or legislative proposals, to the Senate Approx</li> <li>Committee on Natural and Economic Resources, and the Fiscal Research Division</li> </ul>	water accounts ture. The scal year. a copy of egislative ne Fiscal	
<ul> <li>SECTION 4.16.(a) G.S. 159G-26(a) reads as rewritten:</li> <li>"(a) Requirement. – The Department must-shall publish a report each year on the in the Water Infrastructure Fund that are administered by the Division of Water Infrastruct report must-shall be published by 1-November 1 of each year and cover the preceding fit The Department must-shall make the report available to the public and must-shall give a the report to the Environmental Review Commission and theCommission, the Joint L Oversight Committee on Agriculture and Natural and Economic Resources, and the Research Division of the Legislative Services Commission.Division with the report red G.S. 159G-72 as a single report."</li> <li>SECTION 4.16.(b) G.S. 159G-72 reads as rewritten:</li> <li>"§ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Apprendict on Natural and Economic Resources, the House of Representatives Apprendict on Natural and Economic Resources, the House of Representatives Apprendict on Natural and Economic Resources, the House of Representatives Apprendict on Natural and Economic Resources, the House of Representatives Apprendict on Natural and Economic Resources, the House of Representatives Apprendict on Natural and Economic Resources, the House of Representatives Apprendict on Natural and Economic Resources, the House of Representatives Apprendict on Natural and Economic Resources, the House of Representatives Apprendict on Second Seco</li></ul>	ture. The scal year. a copy of egislative <u>ne</u> Fiscal	
<ul> <li>"(a) Requirement. – The Department must-shall publish a report each year on the in the Water Infrastructure Fund that are administered by the Division of Water Infrastructure report must-shall be published by 1-November 1 of each year and cover the preceding fit The Department must-shall make the report available to the public and must-shall give a the report to the Environmental Review Commission and theCommission, the Joint L Oversight Committee on Agriculture and Natural and Economic Resources, and the Research Division of the Legislative Services Commission.Division with the report rect G.S. 159G-72 as a single report."</li> <li>SECTION 4.16.(b) G.S. 159G-72 reads as rewritten:</li> <li>"§ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Appre Committee on Natural and Economic Resources, the House of Representatives Appre Committee on Natural and Economic Resources Appres Committee on Natural and Economic Resources Appres (Senate Appres)</li> </ul>	ture. The scal year. a copy of egislative <u>ne</u> Fiscal	
<ul> <li>in the Water Infrastructure Fund that are administered by the Division of Water Infrastructure report must shall be published by 1-November 1 of each year and cover the preceding fit. The Department must shall make the report available to the public and must shall give a the report to the Environmental Review Commission and the Commission, the Joint L Oversight Committee on Agriculture and Natural and Economic Resources, and the Research Division of the Legislative Services Commission. Division with the report red G.S. 159G-72 as a single report."</li> <li>SECTION 4.16.(b) G.S. 159G-72 reads as rewritten:</li> <li>"\$ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Apprendict of t</li></ul>	ture. The scal year. a copy of egislative <u>ne</u> Fiscal	
report must shall be published by 1-November 1 of each year and cover the preceding first The Department must shall make the report available to the public and must shall give a the report to the Environmental Review Commission and theCommission, the Joint L Oversight Committee on Agriculture and Natural and Economic Resources, and the Research Division of the Legislative Services Commission. Division with the report red G.S. 159G-72 as a single report." SECTION 4.16.(b) G.S. 159G-72 reads as rewritten: "\$ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Apprendict Committee on Natural and Economic Resources, the House of Representatives Apprendict Committee on Natural and Economic Resources, the House of Representatives Apprendict Committee on Natural and Economic Resources, the House of Representatives Apprendict Resources and the Senate Apprendict	scal year. a copy of egislative <u>ne</u> Fiscal	
The Department must shall make the report available to the public and must shall give a the report to the Environmental Review Commission and theCommission, the Joint L Oversight Committee on Agriculture and Natural and Economic Resources, and the Research Division of the Legislative Services Commission.Division with the report red G.S. 159G-72 as a single report." SECTION 4.16.(b) G.S. 159G-72 reads as rewritten: "§ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Appre Committee on Natural and Economic Resources, the House of Representatives Appre	a copy of egislative ne Fiscal	
the report to the Environmental Review Commission and theCommission, the Joint L. Oversight Committee on Agriculture and Natural and Economic Resources, and the Research Division of the Legislative Services Commission.Division with the report red G.S. 159G-72 as a single report." SECTION 4.16.(b) G.S. 159G-72 reads as rewritten: "§ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Appro Committee on Natural and Economic Resources, the House of Representatives Appro	egislative ne Fiscal	
Oversight Committee on Agriculture and Natural and Economic Resources, and the Research Division of the Legislative Services Commission.Division with the report red G.S. 159G-72 as a single report." SECTION 4.16.(b) G.S. 159G-72 reads as rewritten: "§ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Appro Committee on Natural and Economic Resources, the House of Representatives Appro	ne Fiscal	
<ul> <li>Research Division of the Legislative Services Commission. Division with the report red G.S. 159G-72 as a single report."</li> <li>SECTION 4.16.(b) G.S. 159G-72 reads as rewritten:</li> <li>"§ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Approx Committee on Natural and Economic Resources, the House of Representatives Approx</li> </ul>		
<ul> <li><u>G.S. 159G-72 as a single report.</u>"</li> <li><u>SECTION 4.16.(b)</u> G.S. 159G-72 reads as rewritten:</li> <li>"§ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Approcementatives of Representatives Approcementations of Representatives Approx</li> </ul>	<u>luirea by</u>	
SECTION 4.16.(b) G.S. 159G-72 reads as rewritten: "§ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate ApproCommittee on Natural and Economic Resources, the House of Representatives ApproCommittee on Natural and Economic Resources, the House of Representatives ApproCommittee Natural and Economic Resources, the House of Representatives ApproCommittee Natural Approximation (Natural Science)		
"§ 159G-72. State Water Infrastructure Authority; reports. No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Appro- Committee on Natural and Economic Resources, the House of Representatives Appro-		
No later than November 1 of each year, the Authority shall submit a report of its act findings, including any recommendations or legislative proposals, to the Senate Appro Committee on Natural and Economic Resources, the House of Representatives Appro		
findings, including any recommendations or legislative proposals, to the Senate Appro Committee on Natural and Economic Resources, the House of Representatives Appro	ivity and	
Committee on Natural and Economic Resources, the House of Representatives Approx		
Subcommittee on Natural and Economic Resources, and the Fiscal Research Division of the		
Legislative Services Commission. Environmental Review Commission, the Joint Legislative		
Oversight Committee on Agriculture and Natural and Economic Resources, and the Fiscal		
Research Division with the report required by G.S. 159G-26(a) as a single report."		
<b>SECTION 4.16.(c)</b> The first combined report required by subsections (a) and (b) of		
this section shall be submitted to the Environmental Review Commission, the Joint Legislative		
Oversight Committee on Agriculture and Natural and Economic Resources, and the	0	
Research Division no later than November 1, 2017.		
CONSOLIDATE REPORTS BY SOIL AND WATER CONSERVATION COMM	IISSION	
AND THE DIVISION OF SOIL AND WATER CONSERVATION O		
DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES		
SECTION 4.17.(a) G.S. 106-850(e) reads as rewritten:		
"(e) The Soil and Water Conservation Commission shall report on or before 31-Ja	nuary <u>31</u>	
of each year to the Environmental Review Commission, the Department of Agricu	•	
Consumer Services, and the Fiscal Research Division. This report shall include a list of	projects	
that received State funding pursuant to the program, the results of the evaluations c	onducted	
pursuant to subdivision (7) of subsection (b) of this section, findings regarding the effectiveness of		
each of these projects to accomplish its primary purpose, and any recommendations to a	ssure that	
State funding is used in the most cost-effective manner and accomplishes the	greatest	
improvement in water quality. This report shall be submitted to the Environmental Review		
Commission and the Fiscal Research Division with the reports required by G.S. 106-80	50(e) and	
G.S. 139-60(d) as a single report."		
SECTION 4.17.(b) G.S. 106-860(e) reads as rewritten:		
"(e) Report. – The Soil and Water Conservation Commission shall report no late	r than <del>31</del>	
January 31 of each year to the Environmental Review Commission, the Department of Ag		
and Consumer Services, and the Fiscal Research Division. The report shall include a sur	•	
projects that received State funding pursuant to the Program, the results of the e		
conducted pursuant to subdivision (5) of subsection (b) of this section, findings rega	-	
effectiveness of each project to accomplish its primary purpose, and any recommend		
assure that State funding is used in the most cost-effective manner and accomplishes the	0	
improvement in water quality. This report shall be submitted to the Environmental		
Commission and the Fiscal Research Division as a part of the report required by G.S. 106-850(e)."		
<b>SECTION 4.17.(c)</b> G.S. 139-60(d) reads as rewritten:		

	General Assembly Of North Carolina	Fourth Extra Session 2016
1 2 2	"(d) Report. – No later than January 31 of each year Conservation of the Department of Agriculture and Co	onsumer Services shall prepare a
3 4	comprehensive report on the implementation of subsections report shall be submitted to the Environmental Review Co	
5 6	<u>Division</u> as a part of the report required by G.S. 106-850(e)." SECTION 4.17.(d) The first combined report rec	wired by subsections (a) through (a)
7	of this section shall be submitted to the Environmental F	
8	Research Division no later than January 31, 2018.	teview commission and the risea
9		
10	DECREASE REPORTING FREQUENCY ON TERMIN	VAL GROINS PILOT PROJECT
11	BY THE COASTAL RESOURCES COMMISSION	•
12 13	SECTION 4.18. G.S. 113A-115.1(i) reads as rewr	
13 14	"(i) No later than September 1 of each year, Septem thereafter, the Coastal Resources Commission shall rep	ort to the Environmental Review
15	Commission on the implementation of this section. The report	
16	of each proposed and permitted terminal groin and its accom	
17	the information required to be submitted pursuant to subse	
18	permitted terminal groin and its accompanying beach fill pro	ject, the report shall also provide all
19 20	of the following: (1) The findings of the Commission required	I pursuant to subsoction (f) of this
20 21	section.	pursuant to subsection (1) of this
22	(2) The status of construction and maintena	ince of the terminal groin and its
23	accompanying beach fill project, including	the status of the implementation of
24	the plan for construction and maintenance a	• •
25 26	(3) A description and assessment of the ber	efits of the terminal groin and its
26 27	<ul><li>accompanying beach fill project, if any.</li><li>(4) A description and assessment of the adver</li></ul>	se impacts of the terminal groin and
28	its accompanying beach fill project, if	
29	assessment of any mitigation measures	
30	impacts."	-
31		
32 33	DECREASE REPORTING FREQUENCY ON PAR DEPARTMENT OF NATURAL AND CULTURAL RESO	
33 34	SECTION 4.19. G.S. 143B-135.48(d) reads as rev	
35	"(d) No later than October 1 of each year, October 1, 2	
36	the Department shall submit electronically the State Parks	
37	Review Commission, the Senate and the House of Representa	
38 20	jurisdiction over natural and cultural resources, the Joint I	
39 40	<u>Agriculture and Natural and Economic Resources</u> , and the Fis the Department shall submit a summary of each change to	
40	previous fiscal year. five fiscal years."	the Franchar was made during the
42	1 2	
43	<b>REDIRECT INTERAGENCY REPORT ON SUPERFUN</b>	D COST SHARE TO THE ANER
44	OVERSIGHT COMMITTEE	1
45 46	<b>SECTION 4.20.</b> Section 15.6 of S.L. 1999-237 re	
40 47	"Section 15.6.(a) The Department of Environment ar <u>Quality</u> may use available funds, with the approval of	
48	Management, to provide the ten percent (10%) cost share req	
49	National Priority List sites, to pay the operating and main	tenance costs associated with these
50	Superfund cleanups, and for the cleanup of priority inactive has	azardous substance or waste disposal

3 "Section 15.6.(b) The Department of Environment and Natural Resources Environmental

sites under Part 3 of Article 9 of Chapter 130A of the General Statutes. These funds may be in

4 Quality and the Office of State Budget and Management shall report to the Environmental Review 5 Commission and the Joint Legislative Commission on Governmental Operations Joint Legislative

Oversight Committee on Agriculture and Natural and Economic Resources the amount and the 6

- 7 source of the funds used pursuant to subsection (a) of this section within 30 days of the 8 expenditure of these funds."
- 9

**General Assembly Of North Carolina** 

- 10 **REDIRECT REPORT ON EXPENDITURES FROM BERNARD ALLEN EMERGENCY** 11 DRINKING WATER FUND TO ANER OVERSIGHT COMMITTEE 12

SECTION 4.21. G.S. 87-98(e) reads as rewritten:

13 "(e) The Department, in consultation with the Commission for Public Health and local 14 health departments, shall report no later than October 1 of each year to the Environmental Review 15 Commission, the House of Representatives and Senate Appropriations Subcommittees on Natural 16 Joint Legislative Oversight Committee on Agriculture and Natural and Economic Resources and 17 the Fiscal Research Division of the General Assembly on the implementation of this section. The 18 report shall include the purpose and amount of all expenditures from the Fund during the prior 19 fiscal year, a discussion of the benefits and deficiencies realized as a result of the section, and may 20 also include recommendations for any legislative action."

21

1

#### 22 **REDIRECT REPORT ON PARKS AND RECREATION TRUST FUND TO THE ANER** 23 **OVERSIGHT COMMITTEE**

24

SECTION 4.22. G.S. 143B-135.56(f) reads as rewritten:

25 Reports. - The North Carolina Parks and Recreation Authority shall report no later "(f) 26 than October 1 of each year to the Joint Legislative Commission on Governmental Operations, the 27 House and Senate Appropriations Subcommittees on Natural and Economic Resources, Oversight 28 Committee on Agriculture and Natural and Economic Resources, the Fiscal Research Division, 29 and the Environmental Review Commission on allocations from the Trust Fund from the prior 30 fiscal year. For funds allocated from the Trust Fund under subsection (c) of this section, this report 31 shall include the operating expenses determined under subdivisions (1) and (2) of subsection (e) of 32 this section."

33

#### 34 PART V. SEVERABILITY CLAUSE AND EFFECTIVE DATE

35 **SECTION 5.1.** If any section or provision of this act is declared unconstitutional or 36 invalid by the courts, it does not affect the validity of this act as a whole or any part other than the 37 part declared to be unconstitutional or invalid.

38 **SECTION 5.2.** Except as otherwise provided, this act is effective when it becomes 39 law.