## GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2013

S

### **SENATE BILL 38\***

### Agriculture/Environment/Natural Resources Committee Substitute Adopted 3/12/13 House Committee Substitute Favorable 6/18/14 Fourth Edition Engrossed 6/19/14 Fifth Edition Engrossed 6/23/14

	Short Titl	e: A	mend Environmental Laws 2014.	(Public)
	Sponsors			
	Referred	to:		
			February 4, 2013	
1			A BILL TO BE ENTITLED	
2 3	AN ACT LAW		AMEND CERTAIN ENVIRONMENTAL AND NATU	RAL RESOURCES
5 4 5			sembly of North Carolina enacts:	
5 6 7	AMEND		SPLANTING OF OYSTERS AND CLAMS STATUT: TION 1. G.S. 113-203 reads as rewritten:	E
8	"§ 113-20		ansplanting of oysters and clams.	
9	(a)		inlawful to transplant oysters taken from public grounds to	private beds except:
10		(1)	When lawfully taken during open season and transporte	
11		~ /	bed in accordance with rules of the Marine Fisheries Co	<b>2</b> 1
12		(2)	Repealed by Session Laws 2009-433, s. 6, effective Aug	gust 7, 2009.
13		(3)	When the transplanting is done in accordance with the	
14		. ,	section and implementing rules.	1
15	<del>(a1)</del>	<del>It is</del>	lawful to transplant seed clams less than 12 millime	sters in their largest
16	dimension	n and s	seed oysters less than 25 millimeters in their largest dim	ension and when the
17	seed clam	is and s	seed oysters originate from an aquaculture operation permi	tted by the Secretary.
18	<u>(a2)</u>	It is u	inlawful to do any of the following:	
19		(1)	Transplant oysters or clams taken from public grounds t	o private beds except
20			when lawfully taken during open season and transported	d directly to a private
21			bed in accordance with rules of the Marine Fisheries Co	mmission.
22		<u>(2)</u>	Transplant oysters or clams taken from permitted aqua	culture operations to
23			private beds except from waters in the approved classified	cation.
24		<u>(3)</u>	Transplant oysters or clams from public grounds or p	ermitted aquaculture
25			operations utilizing waters in the restricted or con	
26			classification to private beds except when the trans	splanting is done in
27			accordance with the provisions of this section and imple	
28	<u>(a3)</u>		lawful to transplant seed oysters or seed clams ta	-
29			rations that use waters in the restricted or conditionally ap	
30	-	-	pursuant to an Aquaculture Seed Transplant Permit issued	
31			g which transplant is permissible and other reasonable res	strictions imposed by
32	the Secret	ary un	der either of the following circumstances:	



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1	(1) When transplanting seed clams less than 12 millimeters in their largest
2	dimension.
3	(2) When transplanting seed oysters less than 25 millimeters in their largest
4	dimension.
5	(a4) It is unlawful to conduct a seed transplanting operation pursuant to subsection (a3)
6	of this section if the seed transplanting operation is not conducted in compliance with its
7	Aquaculture Seed Transplant Permit.
8	(b) It is lawful to transplant <u>from public bottoms</u> to private beds oysters or clams taken
9	from polluted-waters in the restricted or conditionally approved classifications with a permit
10	from the Secretary setting out the waters from which the oysters or clams may be taken, the
11	quantities which may be taken, the times during which the taking is permissible, and other
12	reasonable restrictions imposed by the Secretary for the regulation of transplanting operations.
13	Any transplanting operation which does not substantially comply with the restrictions of the
14	permit issued is unlawful.
15	(c) Repealed by Session Laws 2009-433, s. 6, effective August 7, 2009.
16	(d) It is lawful to transplant to private beds in North Carolina oysters taken from natural
17	or managed public beds designated by the Marine Fisheries Commission as seed oyster
18	management areas. The Secretary shall issue permits to all qualified individuals who are
19	residents of North Carolina without regard to county of residence to transplant seed oysters
20	from said designated seed oyster management areas, setting out the quantity which may be
21	taken, the times which the taking is permissible and other reasonable restrictions imposed to aid
22	the Secretary in the Secretary's duty of regulating such transplanting operations. Persons taking
23	such seed oysters may, in the discretion of the Marine Fisheries Commission, be required to
24	pay to the Department for oysters taken an amount to reimburse the Department in full or in
25	part for the costs of seed oyster management operations. Any transplanting operation which
26	does not substantially comply with the restrictions of the permit issued is unlawful.
27	(e) The Marine Fisheries Commission may implement the provisions of this section by
28	rules governing sale, possession, transportation, storage, handling, planting, and harvesting of
29	oysters and clams and setting out any system of marking oysters and clams or of permits or
30	receipts relating to them generally, from both public and private beds, as necessary to regulate
31	the lawful transplanting of seed oysters and oysters or clams taken from or placed on public or
32	private beds.
33	(f) The Commission may establish a fee for each permit established pursuant to this
34	subsection in an amount that compensates the Division for the administrative costs associated
35	with the permit but that does not exceed one hundred dollars (\$100.00) per permit.
36	(g) Advance Sale of Permits; Permit Revenue. – To ensure an orderly transition from
37 38	one permit year to the next, the Division may issue a permit prior to July 1 of the permit year for which the permit is welld. Percent that the Division receives for the issuence of a permit
38 39	for which the permit is valid. Revenue that the Division receives for the issuance of a permit prior to the beginning of a permit year shall not revert at the end of the fiscal year in which the
39 40	revenue is received and shall be credited and available to the Division for the permit year in
40 41	which the permit is valid."
42	which the permit is valid.
42 43	EXEMPT CONSTRUCTION AND DEMOLITION LANDFILLS FROM THE
43 44	MINIMUM FINANCIAL RESPONSIBILITY REQUIREMENTS APPLICABLE TO
44 45	OTHER SOLID WASTE MANAGEMENT FACILITIES
45 46	SECTION 2. G.S. 130A-295.2 reads as rewritten:
47	"§ 130A-295.2. Financial responsibility requirements for applicants and permit holders
48	for solid waste management facilities.
49	
50	(h) To meet the financial assurance requirements of this section, the owner or operator
51	of a conitory landfill other than a conitory landfill for the disposal of construction and

51 of a sanitary landfill and fill, other than a sanitary landfill for the disposal of construction and

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demolition debris waste, shall establish financial assurance sufficient to cover a minimum of 1 2 two million dollars (\$2,000,000) in costs for potential assessment and corrective action at the 3 facility. The Department may require financial assurance in a higher amount and may increase 4 the amount of financial assurance required of a permit holder at any time based upon the types 5 of waste disposed in the landfill, the projected amount of waste to be disposed in the landfill, 6 the location of the landfill, potential receptors of releases from the landfill, and inflation. The 7 financial assurance requirements of this subsection are in addition to the other financial 8 responsibility requirements set out in this section. 9 To meet the financial assurance requirements of this section, the owner or operator (h1) 10 of a sanitary landfill for the disposal of construction and demolition debris waste shall establish 11 financial assurance sufficient to cover a minimum of one million dollars (\$1,000,000) in costs for potential assessment and corrective action at the facility. The financial assurance 12 13 requirements of this subsection are in addition to the other financial responsibility requirements 14 set out in this section. 15 16 In addition to the other methods by which financial assurance may be established as (i) 17 set forth in subsection (f) of this section, the Department may allow the owner or operator of a sanitary landfill permitted on or before August 1, 2009, to meet the financial assurance 18 19 requirement set forth in subsection (h) of this section by establishing a trust fund which 20 conforms to the following minimum requirements: 21 22 (4) Payments into the fund shall be made in equal annual installments in 23 amounts calculated by dividing the current cost estimate for potential 24 assessment and corrective action at the facility, which which, for a sanitary 25 landfill, other than a sanitary landfill for the disposal of construction and 26 demolition debris waste, shall not be less than two million dollars (\$2,000,000) in accordance with subsection (h) of this section, by the 27 28 number of years in the pay-in period. 29 The trust fund may be terminated by the owner or operator only if the owner (5) 30 or operator establishes financial assurance by another method or 31 combination of methods allowed under subsection (f) of this section. 32 The trust agreement shall be accompanied by a formal certification of (6) 33 acknowledgement." 34 35 **ON-SITE WASTEWATER APPROVAL CLARIFICATION** 36 **SECTION 3.(a)** G.S. 130A-343 is amended by adding a new subsection to read: 37 "§ 130A-343. Approval of on-site subsurface wastewater systems. 38 39 Clarification With Respect to Certain Dispersal Media. - In considering the (i1) 40 application by a manufacturer of a wastewater system utilizing expanded polystyrene synthetic aggregate particles as a septic effluent dispersal medium for approval of the system under this 41 42 section, neither the Commission nor the Department may condition, delay, or deny the approval based on the particle or bulk density of the expanded polystyrene material. With respect to 43 44 approvals already issued by the Department or Commission that include conditions or 45 requirements related to the particle or bulk density of expanded polystyrene material, the Commission or Department, as applicable, shall promptly reissue all such approvals with the 46 47 conditions and requirements relating to the density of expanded polystyrene material 48 permanently deleted while leaving all other terms and conditions of the approval intact. . . . . " 49 50 Until the reissuance of approvals by the Department of SECTION 3.(b) Environment and Natural Resources or the Commission for Public Health as required by 51

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1 2 3	• •	nis act, conditions or requirements in existing approvals rel f expanded polystyrene shall have no further force or effect	e i
4	EXPAND DAII	Y FLOW DESIGN EXEMPTION FOR LOW-FLOW I	FIXTURES
5		<b>FION 4.</b> Section 34(b) of S.L. 2013-413 reads as rewritten	
6		<b>34.(b)</b> Implementation. – Notwithstanding the Daily Flo	
7		g units in 15A NCAC 18A .1949(a) or for other establishing	
8		8A .1949(b) (Sewage Flow Rates for Design Units), a wast	
9		the Daily Flow for Design, and any other design flow	•
0	-	the Department of Health and Human Services or the Con-	
1		flow rates that are less than those listed in Table No. 14	
2	-	<u>AC 18A .1949</u> (Sewage Flow Rates for Design Units) can	
3		gn that utilizes low-flow fixtures and low-flow technologi	
4	<u> </u>	and signed by a professional engineer licensed pursuant to	Ũ
5	<b>I</b> I	. The Department and Commission may establish establish	-
5		d flow rates as necessary to ensure wastewater system in	
7		fety, and welfarewelfare, provided that the Commission	
3		to soil types found in North Carolina that the lower limit	
)		Rules adopted pursuant to this section shall become effect	
)	• •	(b1) as though 10 or more written objections had been rece	-
1		<u>b2).</u> Proposed daily design flows for wastewater systems the	
2		0 total gallons per day shall not require State review purs	
3		either the State nor any local health department shall be lial	
1		em approved or permitted pursuant to this section."	<u>sie ioi unij uuniu 500</u>
5	<u></u>		
6	<b>REFORM AGE</b>	NCY REVIEW OF ENGINEERING WORK	
7	SECT	<b>FION 6.(a)</b> Definitions. – The following definitions apply	to Section 6 of this
3	act:		
)	(1)	Practice of Engineering. – As defined in G.S. 89C-3.	
)	(2)	Professional Engineer. – As defined in G.S. 89C-3.	
	(3)	Regulatory Authority The Department of Environ	nment and Natural
		Resources, the Department of Health and Human Service	
		local government operating a program (i) that grants p	permits, licenses, or
		approvals to the public and (ii) that is either approved b	y or delegated from
		the Department of Environment and Natural Resources of	r the Department of
		Health and Human Services.	-
	(4)	Regulatory Submittal. – An application or other submi-	ttal to a Regulatory
		Authority for a permit, license, or approval. In the cas	e of a unit of local
		government, Regulatory Submittal shall mean an appli	ication or submittal
		submitted to a program approved by or delegated from	the Department of
		Environment and Natural Resources or the Departm	
		Human Services.	
	(5)	Submitting Party. – The person submitting the Regulate	ory Submittal to the
		Regulatory Authority.	-
	(6)	Working Job Title The job title a Regulatory Author	ity uses to publicly
		identify an employee with job duties that include the re	view of Regulatory
		Submittals. Working Job Title does not mean job titles	<b>.</b> .
		human resources department of a Regulatory Author	ity to classify jobs
		containing technical aspects related to the Practice of Eng	

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1 2 3	<b>SECTION 6.(b)</b> Standardize Certain Regulatory Review Proton December 1, 2014, each Regulatory Authority shall review and, while procedures for review of Regulatory Submittals to accomplish the following statements of the statement of the state	ere necessary, revise
4	(1) Standardize the provision of review and comments on R	0
5	so that revisions or requests for additional information	• •
6	the Regulatory Authority in order to proceed with th	1 0
7	approval are clearly delineated from revisions or rec	
8	information that constitute suggestions or recom	
9	Regulatory Authority. For purposes of this subdivision	
10	recommendations by the Regulatory Authority" means	
1	the reviewer of the Regulatory Submittal to the Submitta	
12	suggestion or recommendation for consideration by the	
13	that are not required by the Regulatory Authority in o	rder to proceed with
14	the permit, license, or approval.	
5	(2) With respect to revisions or requests for additional	
6	required by the Regulatory Authority in order to proc	1
7	license, or approval, the Regulatory Authority shall ide	ntify the statutory or
8	regulatory authority for the requirement.	
9	<b>SECTION 6.(c)</b> Informal Review. – No later than Decen	
20	Regulatory Authority shall create a process for each regulatory program	•
21	Regulatory Authority for an informal internal review at the request of the	Submitting Party in
22	each of the following circumstances:	muchting appled has a
23 24	(1) The inclusion in a Regulatory Submittal of a design or Professional Engineer but not included in the Regulatory	1 6
.4 25	guidance, manuals, or standard operating procedures.	
.5 26	first be conducted by the reviewing employee's supervis	
7	Regulatory Authority that is a unit of local government,	
8	employee's supervisor or the delegating or approving	0
9	initial review was not conducted by a Professional	<b>- ·</b>
0	Submitting Party may request review by (i) a Profession	6
1	staff of the Regulatory Authority or (ii) the delegating	
2	agency in the case of a Regulatory Authority that	is a unit of local
3	government. If the Regulatory Authority or delegating	g or approving State
4	agency does not employ a Professional Engineer qualif	
5	perform the review, it may provide for review by a con-	6
6	Engineer selected from a list developed and maintaine	
7	Authority. The Regulatory Authority may charge the	<b>u</b>
8	the costs of the review by the consulting Professional 1	
9	this subdivision is intended to limit the authority of the l	· · ·
0	to make a final decision with regard to a Regulatory Sub	omitial following the
1 2	<ul><li>reviews described in this subdivision.</li><li>(2) A disagreement between the reviewer of the Regulator</li></ul>	ry Submittel and the
2 3	(2) A disagreement between the reviewer of the Regulator Submitting Party regarding whether the statutory or	-
3 4	identified by the Regulatory Authority for revisio	
5	additional information designated as "required" under	
5	forth in Section 6(b) of this act justifies a required change	-
7	<b>SECTION 6.(d)</b> Scope. – Nothing in Section 6(c) of this act s	
8	any rights available under Chapter 150B of the General Statutes to any Sub	
9	<b>SECTION 6.(e)</b> Procedure to Develop List of Consulting Prof	
)	Regulatory Authorities shall develop formal written procedures to prepare	-

1	consulting Professional Engineers required pursuant to subdivision (1) of Section 6(c) of this
2	act.
3	<b>SECTION 6.(f)</b> Pilot Study. – No later than March 1, 2015, the Department of
4	Environment and Natural Resources shall complete a pilot study on the Pretreatment,
5	Emergency Response and Collection System (PERCS) wastewater collection system permitting
6	program and the stormwater permitting program and perform the following activities with the
7	assistance and cooperation of the North Carolina Board of Examiners for Engineers and
8	Surveyors and the Professional Engineers of North Carolina:
9	(1) Produce an inventory of work activities associated with the operation of each
10	regulatory program.
11	(2) Determine the work activities identified under subdivision (1) of this
12	subsection that constitute the Practice of Engineering.
13	(3) Develop recommendations for ensuring that work activities constituting the
14	Practice of Engineering are conducted with the appropriate level of
15	oversight.
16	<b>SECTION 6.(g)</b> Report. – The Department shall report the results of the pilot study
17	to the Environmental Review Commission no later than April 15, 2015.
18	<b>SECTION 6.(h)</b> Review of Working Job Titles. – No later than December 1, 2014,
19	each Regulatory Authority and the Department of Transportation shall do the following:
20	(1) Review the Working Job Titles of every employee with job duties that
21	include the review of Regulatory Submittals.
22	(2) Propose revisions to the Working Job Titles identified under subdivision (1)
23	of this subsection or other administrative measures that will eliminate the
24	public identification as "engineers" of persons reviewing Regulatory
25	Submittals who are not Professional Engineers.
26	SECTION 6.(i) Initial Report Each Regulatory Authority shall report to the
27	Environmental Review Commission prior to the convening of the 2015 Regular Session of the
28	2015 General Assembly on implementation of the following, if applicable:
29	(1) The standardized procedures required by Section 6(b) of this act.
30	(2) The informal review process required by Section 6(c) of this act.
31	(3) The review of Working Job Titles required by Section 6(h) of this act.
32	<b>SECTION 6.(j)</b> Annual Report. – Beginning in 2016, each Regulatory Authority
33	shall annually report to the Environmental Review Commission no later than January 15 on the
34	informal review process required by Section 6(c) of this act. The report shall include the
35	number of times the informal review process was utilized and the outcome of the review.
36	SECTION 6.(k) Annual Reporting Sunset. – Section 6(j) of this act expires on
37	January 1, 2019.
38	
39	STUDY TEMPORARY GROUNDWATER WITHDRAWAL PERMITS WITHIN THE
40	CENTRAL COASTAL PLAIN CAPACITY USE AREA
41	SECTION 7.(a) The Department of Environment and Natural Resources shall
42	study groundwater withdrawal permitting in the Central Coastal Plain Capacity Use Area
43	(CCPCUA), as designated by 15A NCAC 02E .0501. The study shall include:
44	(1) A study of the adequacy of the existing permitting program with respect to
45	protection of groundwater supplies within Cretaceous aquifer zones.
46	(2) A study of the impact of the issuance of temporary groundwater withdrawal
47	permits by the Division of Water Resources of the Department of
48	Environment and Natural Resources that considers the number of temporary
49 50	permits now in place, the number of pending temporary permit applications, and the total amount of groundwater withdrawals from the Cretescous
50 51	and the total amount of groundwater withdrawals from the Cretaceous
51	aquifer zones within the CCPCUA.

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1 2 3 4	(3) A recommendation, supported by findings of fact, as to w the issuance of temporary groundwater withdrawal per CCPCUA is needed to prevent further Cretaceous aquif saltwater encroachment.	rmits within the
5	<b>SECTION 7.(b)</b> The Department may make an interim rep	ort prior to the
6 7	convening of the 2015 General Assembly and shall make its final report proposed legislation, to the 2015 General Assembly when it reconvenes in 201	rt, including any
8 9	AMEND ISOLATED WETLANDS REGULATION	
9	<b>SECTION 8.(a)</b> Until the effective date of the revised permar	ant rule that the
1	Environmental Management Commission is required to adopt pursuant to Se	
2	act, the Commission and the Department of Environment and Natural	
3	implement 15A NCAC 02H .1305 (Review of Applications) as provided in Se	
4	act.	
5	SECTION 8.(b) Notwithstanding 15A NCAC 02H .13	05 (Review of
6	Applications), all of the following shall apply to the implementation of 15A N	
17	(1) The amount of impacts of isolated wetlands under 1	
8	.1305(d)(2) shall be less than or equal to one acre of isola	
9	of I-95 for the entire project and less than or equal to $1/3$	
20	wetlands west of I-95 for the entire project.	
21	(2) The mitigation ratio for impacts of greater than 1 acre for	the entire project
22	under 15A NCAC 02H .1305(g)(6) shall be 1:1 and may	1 0
23	same parcel.	
24	(3) For purposes of Section 8(b) of this act, "isolated wetland	s" means a Basin
25	Wetland or Bog as described in the North Carolina Wet	
26	User Manual prepared by the North Carolina Wet	
27	Assessment Team, version 4.1 October, 2010, that are	not jurisdictional
28	wetlands under the federal Clean Water Act. An "isolated w	wetland" does not
9	include an isolated man-made ditch or pond constructed	d for stormwater
0	management purposes or any other man-made isolated pond	l.
1	SECTION 8.(c) The Environmental Management Commission sh	all adopt rules to
2	amend 15A NCAC 02H .1300 through 15A NCAC 02H .1305 consistent with	h Section 8(b) of
3	this act. Notwithstanding G.S. 150B-19(4), the rule adopted by the Commis	ssion pursuant to
4	Section 8(c) of this act shall be substantively identical to the provisions of Se	. ,
5	act. Rules adopted pursuant to Section 8(c) of this act are not subject to Part 3	
6	Chapter 150B of the General Statutes. Rules adopted pursuant to Section 8(c	
7	become effective as provided in G.S. 150B-21.3(b1) as though 10 or more v	vritten objections
8	had been received as provided by G.S. 150B-21.3(b2).	_
9	SECTION 8.(d) The Department of Environment and Natural	
.0	study (i) how the term "isolated wetland" has been previously defined in State	
-1	the term should be clarified in order to provide greater certainty in ide	
2	wetlands; (ii) the surface area thresholds for the regulation of mountain bog i	
3	including whether mountain bog isolated wetlands should have surface	•
4	thresholds different from other types of isolated wetlands; and (iii) whether in	1
5	wetlands should be combined with the project impacts to jurisdictional wetlar the number of determining when impact thresholds that trigger a mitigation	
6 7	the purpose of determining when impact thresholds that trigger a mitigation met. The Department shall report its findings and recommendations to the	-
7 0	met. The Department shall report its findings and recommendations to the	e Environmental
.8 .9	Review Commission on or before November 1, 2014.	otion Q(h) of this
9 0	<b>SECTION 8.(e)</b> This section is effective when it becomes law. Se act expires on the date that rules adopted pursuant to Section 8(c) of this act be	· · ·
1	act expires on the date that rules adopted pursuant to section o(c) of this act be	

### SPEED LIMIT WAIVER IN STATE PARKS AND FORESTS

**SECTION 9.(a)** G.S. 143-116.8 is amended by adding two new subsections to read:

4 "§ 143-116.8. Motor vehicle laws applicable to State parks and forests road system.

5 Except as otherwise provided in this section, all the provisions of Chapter 20 of the (a) 6 General Statutes relating to the use of highways and public vehicular areas of the State and the 7 operation of vehicles thereon are made applicable to the State parks and forests road system. 8 For the purposes of this section, the term "State parks and forests road system" shall mean the 9 streets, alleys, roads, public vehicular areas and driveways of the State parks, State forests, 10 State recreation areas, State lakes, and all other lands administered by the Department of 11 Environment and Natural Resources or the Department of Agriculture and Consumer Services. This term shall not be construed, however, to include streets that are a part of the State highway 12 13 system. Any person violating any of the provisions of Chapter 20 of the General Statutes 14 hereby made applicable in the State parks and forests road system shall, upon conviction, be 15 punished in accordance with Chapter 20 of the General Statutes. Nothing herein contained shall 16 be construed as in any way interfering with the ownership and control of the State parks road 17 system by the Department of Environment and Natural Resources and the forests road system 18 by the Department of Agriculture and Consumer Services.

- 19 It shall be unlawful for a person to operate a vehicle in the State parks road (b) (1)20 system at a speed in excess of twenty-five miles per hour (25 mph). When 21 the Secretary of Environment and Natural Resources determines that this 22 speed is greater than reasonable and safe under the conditions found to exist 23 in the State parks road system, the Secretary may establish a lower 24 reasonable and safe speed limit. No speed limit established by the Secretary 25 pursuant to this provision shall be effective until posted in the part of the 26 system where the limit is intended to apply.
  - (1a) It shall be unlawful for a person to operate a vehicle in the State forests road system at a speed in excess of 25 miles per hour. When the Commissioner of Agriculture determines that this speed is greater than reasonable and safe under the conditions found to exist in the State forests road system, the Commissioner may establish a lower reasonable and safe speed limit. No speed limit established by the Commissioner pursuant to this provision shall be effective until posted in the part of the system where the limit is intended to apply.
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36 Notwithstanding any other provision of this section, a person may petition the (f) Department of Environment and Natural Resources for a waiver authorizing the person to 37 38 operate a vehicle in the State parks road system at a speed in excess of 25 miles per hour in 39 connection with a special event. The Secretary may impose any conditions on a waiver that the 40 Secretary determines to be necessary to protect public health, safety, welfare, and the natural resources of the State park. These conditions shall include a requirement that the person 41 42 receiving the waiver execute an indemnification agreement with the Department and obtain general liability insurance in an amount not to exceed three million dollars (\$3,000,000) 43 44 covering personal injury and property damage that may result from driving in excess of 25 45 miles per hour in the State parks road system subject to the conditions determined by the 46 Secretary. 47 Notwithstanding any other provision of this section, a person may petition the (g)

48 Department of Agriculture and Consumer Services for a waiver authorizing the person to 49 operate a vehicle in the State forests road system at a speed in excess of 25 miles per hour in 50 connection with a special event. The Commissioner may impose any conditions on a waiver

51 that the Commissioner determines to be necessary to protect public health, safety, welfare, and

the natural resources of the State forest. These conditions shall include a requirement that the 1 2 person receiving the waiver execute an indemnification agreement with the Department and 3 obtain general liability insurance in an amount not to exceed three million dollars (\$3,000,000) 4 covering personal injury and property damage that may result from driving in excess of 25 5 miles per hour in the State forests road system subject to the conditions determined by the Commissioner." 6 7 **SECTION 9.(b)** The Department of Environment and Natural Resources and the 8 Department of Agriculture and Consumer Services shall amend their rules to be consistent with 9 Section 9(a) of this act. 10 11 **INCREASE CERTAIN PENALTIES FOR TAKING OF PROTECTED PLANTS** 12 **SECTION 10.(a)** G.S. 14-129 reads as rewritten: 13 "§ 14-129. Taking, etc., of certain wild plants from land of another. 14 No person, firm or corporation shall dig up, pull up or take from the land of another or from 15 any public domain, the whole or any part of any Venus flytrap (Dionaea muscipula), trailing 16 arbutus, Aaron's Rod (Thermopsis caroliniana), Bird-foot Violet (Viola pedata), Bloodroot 17 (Sanguinaria canadensis), Blue Dogbane (Amsonia tabernaemontana), Cardinal-flower (Lobelia cardinalis), Columbine (Aquilegia canadensis), Dutchman's Breeches (Dicentra 18 19 cucullaria), Maidenhair Fern (Adiantum pedatum), Walking Fern (Camptosorus rhizophyllus), 20 Gentians (Gentiana), Ground Cedar, Running Cedar, Hepatica (Hepatica americana and 21 acutiloba), Jack-in-the-Pulpit (Arisaema triphyllum), Lily (Lilium), Lupine (Lupinus), 22 Monkshood (Aconitum uncinatum and reclinatum), May Apple (Podophyllum peltatum), 23 Orchids (all species), Pitcher Plant (Sarracenia), Shooting Star (Dodecatheon meadia), Oconee 24 Bells (Shortia galacifolia), Solomon's Seal (Polygonatum), Trailing Christmas 25 (Greens-Lycopodium), Trillium (Trillium), Virginia Bluebells (Mertensia virginica), and 26 Fringe Tree (Chionanthus virginicus), American holly, white pine, red cedar, hemlock or other 27 coniferous trees, or any flowering dogwood, any mountain laurel, any rhododendron, or any 28 ground pine, or any Christmas greens, or any Judas tree, or any leucothea, or any azalea, 29 without having in his possession a permit to dig up, pull up or take such plants, signed by the 30 owner of such land, or by his duly authorized agent. Any person convicted of violating the 31 provisions of this section shall be guilty of a Class 3 misdemeanor only punished by a fine of 32 not less than ten dollars (\$10.00) seventy-five dollars (\$75.00) nor more than fifty dollars 33 (\$50.00)one hundred seventy-five dollars (\$175.00) for each offense.offense, with each plant 34 taken in violation of this section constituting a separate offense. The Clerk of Court for the 35 jurisdiction in which a conviction occurs under this section involving any species listed in this 36 section that also appears on the North Carolina Protected Plants list created under the authority 37 granted by Article 19B of Chapter 106 of the General Statutes shall report the conviction to the 38 Plant Conservation Board so the Board may consider a civil penalty under the authority of that 39 Article. The provisions of this section shall not apply to the Counties of Cabarrus, Carteret, 40 Catawba, Cherokee, Chowan, Cumberland, Currituck, Dare, Duplin, Edgecombe, Franklin, Gaston, Granville, Hertford, McDowell, Pamlico, Pender, Person, Richmond, Rockingham, 41 42 Rowan and Swain." 43 **SECTION 10.(b)** This section becomes effective December 1, 2014, and applies to 44 offenses committed on or after that date. 45 46

### STUDY USE OF CONTAMINATED PROPERTY

47 SECTION 11.(a) The Department of Environment and Natural Resources shall 48 study ways to improve the timeliness of actions necessary to address contaminated properties 49 such that the property is safe for productive use, threats to the environment and public health 50 are minimized to acceptable levels, and the risk of taxpayer funded remediation is reduced. The 51 Department shall specifically consider all of the following:

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1 2	(1)	The expansion of risk-based remediation of groun programs under the Department.	ndwater to all remediation
3 4 5	(2)	The Resources needed within the Department including the potential to expand the use of Dep environmental consulting and engineering firms t	partment approved private
6	(2)	remedial actions.	
7 8 9	(3)	That rules adopted by the Environmental Mana water quality standards applicable to groundwater the lower of the federal or State maximum contact	be no more stringent than minant levels for drinking
10		water in cases where the maximum contaminant le	-
11 12 13	(4)	Liability protection for innocent purchasers of no take actions consistent with the federal Comp Response, Compensation, and Liability Act for d	orehensive Environmental
13 14 15	(5)	regarding investigations and contaminants found. Other matters the Department deems appropriate t	0
16		study.	C
17		<b>FION 11.(b)</b> The Department shall report the resul	
18 19 20	any recommenda 2014.	ations, to the Environmental Review Commission n	to later than November 1,
20	SCOPE OF LO	CAL AUTHORITY FOR ORDINANCES	
22		<b>FION 12.(a)</b> Section 10.2 of S.L. 2013-413 is repeal	ed.
23		<b>FION 12.(b)</b> No later than November 1, 2014, an	
24 25	Department of A Commission on	Agriculture and Consumer Services shall report to the any local government ordinances that impinge on	he Environmental Review
26	• •	tion by the Department.	
27 28		<b>FION 12.(c)</b> No later than November 1, 2014, an Environment and Natural Resources shall report to t	
28 29 30	Commission on	any local government ordinances that impinge on tion by the Department.	
31		<b>FION 12.(d)</b> In developing the reports pursuant to S	Sections 12(b) and 12(c) of
32		epartment of Environment and Natural Resources	
33 34	any local gover	Consumer Services shall solicit and receive input a runnent ordinances that impinge on or interfere w	1 0 0
35		e respective Department.	
36		<b>FION 12.(e)</b> Article 56 of Chapter 106 of the Gener	ral Statutes is amended by
37	adding a new sec		
38		thority to regulate fertilizers.	
39 40	•	ity, or other political subdivision of the State shall a	-
40 41		rule, regulation, or resolution regulating the use, s lisposal, formulation, labeling, registration, manuf	
42		in this section shall prohibit a county, city, or oth	
43		tercising its planning and zoning authority under Arti	•
44		utes or Article 18 of Chapter 153A of the General S	<b>1</b>
45		n or inspection authority. Nothing in this section sha	
46	-	Environment and Natural Resources or the Environment	-
47		enforce water quality standards. Nothing in this secti	
48		itical subdivision of the State from adopting ordinand	
49		ality, provided that the ordinances have been appro-	
50 51		mmission or the Department of Environment and Na PDES permit application and do not exceed the State	

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1	to protect water quality as established by the Environmental Management Commission under
2	Part 1, Article 21 of Chapter 143 of the General Statutes."
3	
4	FEE ROLLBACK FOR OYSTER PERMITS UNDER PRIVATE DOCKS
5	SECTION 14.(a) Subsections (l) and (m) of G.S. 113-210 are repealed.
6	<b>SECTION 14.(b)</b> This section becomes effective July 1, 2014.
7	
8	LOCAL GOVERNMENT LEASES FOR RENEWABLE ENERGY FACILITIES
9	SECTION 15. G.S. 160A-272 reads as rewritten:
10	"§ 160A-272. Lease or rental of property.
11	
12	(c) The council may approve a lease for the siting and operation of a renewable energy
13	facility, as that term is defined in G.S. 62-133.8(a)(7), for a term up to 20-25 years without
14	treating the lease as a sale of property and without giving notice by publication of the intended
15	lease. This subsection applies to Catawba, Mecklenburg, and Wake Counties, the Cities of
16	Asheville, Raleigh, and Winston-Salem, and the Towns of Apex, Carrboro, Cary, Chapel Hill,
17	Fuquay-Varina, Garner, Holly Springs, Knightdale, Morrisville, Rolesville, Wake Forest,
18	Wendell, and Zebulon only."
19	
20	OPEN BURNING
21	<b>SECTION 16.(a)</b> The definitions set out in G.S. 143-212, G.S. 143-213, and 15A
22	NCAC 02D .1902 (Definitions) apply to this section.
23	SECTION 16.(b) 15A NCAC 02D .1903 (Open Burning Without an Air Quality
24	Permit) Until the effective date of the revised permanent rule that the Commission is
25	required to adopt pursuant to Section 16(d) of this section, the Commission and the Department
26	shall implement 15A NCAC 02D .1903 (Open Burning Without an Air Quality Permit) as
27	provided in Section 16(c) of this section.
28	<b>SECTION 16.(c)</b> Implementation. – Notwithstanding Paragraph (b) of 15A NCAC
29	02D .1903 (Open Burning Without an Air Quality Permit), no air quality permit is required for
30	the open burning of leaves, logs, stumps, tree branches, or yard trimmings if the following
31	conditions are met:
32	(1) The material burned originates on the premises of private residences and is
33	burned on those premises.
34	(2) There are no public pickup services available.
35	(3) Nonvegetative materials, such as household garbage, lumber, or any other
36	synthetic materials, are not burned.
37	(4) The burning is initiated no earlier than 8:00 A.M. and no additional
38	combustible material is added to the fire between 6:00 P.M. on one day and
39	8:00 A.M. on the following day.
40	(5) The burning does not create a nuisance.
41	(6) Material is not burned when the North Carolina Forest Service has banned
42	burning for that area.
43	The burning of logs or stumps of any size shall not be considered to create a nuisance for
44	purposes of the application of the open burning air quality permitting exception described in
45	this subsection.
46	<b>SECTION 16.(d)</b> Additional Rule-Making Authority. – The Commission shall
47	adopt a rule to amend 15A NCAC 02D .1903 (Open Burning Without an Air Quality Permit)
48	consistent with Section 16(c) of this act. Notwithstanding G.S. 150B-19(4), the rule adopted by
49 50	the Commission pursuant to this section shall be substantively identical to the provisions of Section $16(a)$ of this act. Pulse adopted pursuant to this section are not subject to Port 2 of
50	Section 16(c) of this act. Rules adopted pursuant to this section are not subject to Part 3 of Article 2A of Chapter 150P of the Coperal Statutes, Pulse adopted pursuant to this section shall
51	Article 2A of Chapter 150B of the General Statutes. Rules adopted pursuant to this section shall

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become effect	ve as provided in G.S. 150B-21.3(b1) as though 10 or mo	ore written objections
had been rece	ved as provided by G.S. 150B-21.3(b2).	
SE	CTION 16.(e) Sunset. – Section 16(c) of this act expires	on the date that rules
adopted pursu	nt to Section 16(d) of this section become effective.	
INLET HAZ	ARD AREAS	
SE	CTION 17.(a) The definitions set out in G.S. 113A-103 ap	ply to this section.
	CTION 17.(b) 15A NCAC 07H .0304 (AECs Within Oc	1 ·
Until the effe	tive date of the revised permanent rule that the Commissio	n is required to adopt
pursuant to Se	ction 17(d) of this act, the Commission and the Department	shall implement 15A
NCAC 07H .0	304 (AECs Within Ocean Hazard Areas) as provided in Sec	tion 17(c) of this act.
SE	CTION 17.(c) Implementation. – Notwithstanding Subp	baragraph (3) of 15A
NCAC 07H .0	304 (AECs Within Ocean Hazard Areas), the Commission s	shall not establish any
new and sha	l repeal any existing inlet hazard area in any location	with the following
characteristics		
(1)	The location is the former location of an inlet, but the	inlet has been closed
	for at least 15 years.	
(2)	Due to shoreline migration, the location no longer	includes the current
	location of the inlet.	
(3)	The location includes an inlet providing access to a St	
a	maintained by the United States Army Corps of Engine	
	CTION 17.(d) Additional Rule-Making Authority. – T	
-	amend 15A NCAC 07H .0304 (AECs Within Ocean Haz	· · · · · · · · · · · · · · · · · · ·
	17(c) of this act. Notwithstanding G.S. 150B-19(4), the	1 0
-	ursuant to this section shall be substantively identical to the	-
	t. Rules adopted pursuant to this section are not subject to I	
-	of the General Statutes. Rules adopted pursuant to this ovided in G.S. 150B-21.3(b1) as though 10 or more written	
-	wided by G.S. 150B-21.3(b1) as though 10 of more written wided by G.S. 150B-21.3(b2).	ii objections nad been
	CTION 17.(e) Sunset. – Section 17(c) of this act expires	on the date that rules
	int to Section 17(d) of this act become effective.	on the date that fules
	<b>CTION 17.(f)</b> Nothing in this section is intended to pre	vent the Commission
	ng any current inlet hazard area or any other area considered	
•	n as an inlet hazard area, (ii) designating new inlet h	
	ting inlet hazard areas consistent with Section $17(c)$ of this	
HUNTING T	RIALS	
SE	CTION 18.(a) The Wildlife Resources Commission shall	adopt rules to clarify
the requireme	ts in 15A NCAC 10B .0114 addressing which participants	in retriever field trials
are required	o possess a hunting license, including out-of-state part	icipants, judges, and
spectators.		1 0 0
SE	CTION 18.(b) In developing the rules pursuant to Section	n 18(a) of this act, the
Wildlife Resc	rces Commission shall hold public hearings and consult v	with field trial groups
active in the S	ate.	
	IBT PROCESS FOR CERTAIN RESERVOIRS	
	CTION 19. G.S. 143-215.22L(w) reads as rewritten:	
	uirements for Coastal Counties. Counties and Reservoirs	-
	Army Corps of Engineers. – A petition for a certificate	
	lement ground water supplies in the 15 counties desig	
Capacity Use	Area under 15A NCAC 2E.0501, or-(ii) to transfer surface v	water withdrawn from
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1	the mainstem o	f a river to provide service to one of the coastal area	counties designated
2		. 113A-103, or (iii) to withdraw or transfer water stored	-
3	1	acted by the United States Army Corps of Engineers and	• • •
4		North Carolina, provided the United States Army Corps of	
5	-	or transfer on or before July 1, 2014, shall be considered	
6		to the following procedures:	
7	(1)	The applicant shall file a notice of intent that inclu	udes a nontechnical
8 9		description of the applicant's request and identification o source.	
10	(2)	The applicant shall prepare an environmental doc	ument pursuant to
11		subsection (d) of this section, except that an environment	ital impact statement
12		shall not be required unless it would otherwise be requ	ired by Article 1 of
13		Chapter 113A of the General Statutes.	
14	(3)	Upon determining that the documentation submitted	by the applicant is
15		adequate to satisfy the requirements of this subsection, t	the Department shall
16		publish a notice of the petition in the North Carolina Re	gister and shall hold
17		a public hearing at a location convenient to both the s	source and receiving
18		river basins. The Department shall provide written notic	-
19		the public hearing in the Environmental Bulletin, a new	1 1 0
20		circulation in the source river basin, a newspaper of g	
21		the receiving river basin, and as provided in subdivision	
22		of this section. The applicant who petitions the Commis	
23		under this subdivision shall pay the costs associated	with the notice and
24		public hearing.	
25	(4)	The Department shall accept comments on the petition f	for a minimum of 30
26		days following the public hearing.	<b>1 1</b> 1
27	(5)	The Commission or the Department may require the app	
28		additional information or documentation it deems reas	onably necessary in
29 30	$(\mathbf{c})$	order to make a final determination.	shathan ta anant tha
30 31	(6)	The Commission shall make a final determination w certificate based on the factors set out in subsection	
32			
32 33		information provided by the applicant, and any oth Commission deems relevant. The Commission shall	
33 34		findings of fact and conclusions of law with regard to ear	0
35	(7)	The Commission shall grant the certificate if it finds the	
36	$(\prime)$	established by a preponderance of the evidence that the	
37		requirements of subsection (m) of this section. The Co	-
38		the certificate in whole or in part, or deny the request, a	
39		limitations and conditions on the certificate as it de	• •
40		relevant."	
41			
42	ELIMINATE C	OUTDATED AIR QUALITY REPORTING REQUIRE	MENTS
43		<b>TION 20.(a)</b> G.S. 143-215.3A reads as rewritten:	
44		Water and Air Quality Account; use of application an	d permit fees; Title
45	V Ac	count; I & M Air Pollution Control Account; reports.	-
46			
47		Department shall report to the Environmental Review C	
48		Division on the cost of the State's environmental p	010
49		n the Department on or before 1 November of each ye	
50	-	ll report to the Environmental Review Commission and	
51	Division on the	cost of the Title V Program on or before 1 November of ea	tch year. The reports

#### **General Assembly Of North Carolina** Session 2013 report shall include, but are-is not limited to, fees set and established under this Article, fees 1 2 collected under this Article, revenues received from other sources for environmental permitting 3 and compliance programs, changes made in the fee schedule since the last report, anticipated 4 revenues from all other sources, interest earned and any other information requested by the 5 General Assembly." 6 **SECTION 20.(b)** The following sections of S.L. 2002-4 are repealed: 7 (1)Section 10. 8 (2)Section 11, as amended by Section 12 of S.L. 2006-79 and S.L. 2010-142. 9 (3) Section 12. 10 (4) Section 13. 11 **SECTION 20.(c)** G.S. 143-215.108(g) is repealed. 12 13 **CLARIFYING CHANGES TO STATUTES PERTAINING TO THE MANAGEMENT** 14 **OF VENOMOUS SNAKES AND OTHER REPTILES** 15 **SECTION 21.** G.S. 114-419(b) reads as rewritten: 16 "§ 14-419. Investigation of suspected violations; seizure and examination of reptiles; 17 disposition of reptiles. 18 . . . 19 (b)If the Museum or the Zoological Park or their designated representatives find that a 20 seized reptile is a venomous reptile, large constricting snake, or crocodilian regulated under this 21 Article, the Museum or the Zoological Park or their designated representative shall determine 22 final disposition of the reptile in a manner consistent with the safety of the public, which in the 23 case of a venomous reptile for which antivenin approved by the United States Food and Drug 24 Administration is not readily available, may include euthanasia.shall be euthanized unless the 25 species is protected under the federal Endangered Species Act of 1973." 26 27 **REFORM ON-SITE WASTEWATER REGULATION** 28 SECTION 22.(a) G.S. 130A-334 reads as rewritten: 29 "§ 130A-334. Definitions. 30 The following definitions shall apply throughout this Article: 31 32 "Ground absorption system" means a system of tanks, treatment units, <u>(1b)</u> 33 nitrification fields, and appurtenances for wastewater collection, treatment, 34 and subsurface disposal. 35 36 "Plat" means a property survey prepared by a registered land surveyor, (7a) 37 drawn to a scale of one inch equals no more than 60 feet, that includes: the 38 specific location of the proposed facility and appurtenances, the site for the 39 proposed wastewater system, and the location of water supplies and surface 40 waters. "Plat" also means, for subdivision lots approved by the local 41 planning authority and recorded with the county register of deeds, if a local 42 planning authority exists at the time of application for a permit under this 43 Article, a copy of the recorded subdivision plat that has been recorded with 44 the county register of deeds and is accompanied by a site plan that is drawn 45 to scale. 46 47 (15)"Wastewater system" means a system of wastewater collection, treatment, 48 and disposal in single or multiple components, including a ground 49 absorption system, privy, septic tank system, public or community 50 wastewater system, wastewater reuse or recycle system, mechanical or 51 biological wastewater treatment system, any other similar system, and any

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1	chemical toilet used only for human waste. A wastewater	system located on
2	multiple adjoining lots or tracts of land under common ov	•
3	shall be considered a single system for purposes of per	rmitting under this
4	Article."	-
5	<b>SECTION 22.(b)</b> G.S. 130A-335(f1) reads as rewritten:	
6	"(f1) A preconstruction conference with the owner or developer, or an	agent of the owner
7	or developer, and a representative of the local health department shall b	e required for any
8	authorization for wastewater system construction issued with an improve	ment permit under
9	G.S. 130-336 when the authorization is greater than five years old. Following	ing the conference,
10	the local health department shall issue a revised authorization advise the ow	ner or developer of
11	any rule changes for wastewater system construction that includes includes	corporating current
12	technology that can reasonably be expected to improve the performance of	of the system. The
13	local health department shall issue a revised authorization for wastewater s	ystem construction
14	incorporating the rule changes upon the written request of the owner or devel	loper."
15	<b>SECTION 22.(c)</b> G.S. 130A-336 reads as rewritten:	
16	"§ 130A-336. Improvement permit and authorization for wastewater sy	stem construction
17	required.	
18		
19	(b) The local health department shall issue an authorization for	•
20	construction authorizing work to proceed and the installation or repair of a	-
21	when it has determined after a field investigation that the system can be ins	-
22	in compliance with this Article and rules adopted pursuant to this Article. Th	
23	wastewater system construction shall be valid for a period equal to the period	•
24	improvement permit, not to exceed five years, permit and may be issued at	
25	improvement permit is issued. No person shall commence or assist i	
26	construction, or repair of a wastewater system unless an improveme	-
27	authorization for wastewater system construction have been obtained from	-
28	the local health department. No improvement permit or authorization for	
29	construction shall be required for maintenance of a wastewater system. The I	
30	local health department may impose conditions on the issuance of an impro	vement permit and
31	an authorization for wastewater system construction.	a aifi aati ana fan all
32	(c) Unless the Commission otherwise provides by rule, plans, and sp	
33 24	wastewater systems designed for the collection, treatment, and disposal of	
34 35	wastewater shall be reviewed and approved by the Department prior to authorization for wastewater autom construction by the local health department	
35 36	authorization for wastewater system construction by the local health departm (d) If a local health department repeatedly fails to issue or deny im	
30 37	for conventional septic tank systems within 60 days of receiving completed a	
38	permits, then the Department of Environment and Natural Resources ma	11
39	health funding from that local health department."	iy withhold public
40	hearth funding from that local hearth department.	
41	<b>REPEAL WASTE MANAGEMENT BOARD RULES</b>	
42	<b>SECTION 23.(a)</b> The General Assembly finds that the statutor	ry authority for the
43	Governor's Waste Management Board was repealed by S.L. 1993-50	• •
44	regulations previously promulgated by that Board are no longer enforceable	
45	SECTION 23.(b) The Secretary of Environment and Natur	•
46	repeal 15A NCAC Chapter 14 (Governor's Waste Management Board) on o	
47	1, 2014. Until the effective date of the repeal of the rule required pursuant	
48	Secretary, the Department of Environment and Natural Resources, t	
49	Management Commission, or any other political subdivision of the State sha	
50	enforce 15A NCAC Chapter 14 (Governor's Waste Management Board).	-r
51		

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ENER	GY AUD	IT REQUIREMENTS	
	SEC	<b>FION 24.</b> G.S. 143-64.12 reads as rewritten:	
"§ 14.	3-64.12.	Authority and duties of the Department; Sta	te agencies and State
	instit	utions of higher learning.	-
(a)	The	Department of Environment and Natural Resources t	hrough the State Energy
Office	shall dev	elop a comprehensive program to manage energy, wa	ter, and other utility use
for Sta	ate agenc	es and State institutions of higher learning and sh	all update this program
annual	ly. Each	State agency and State institution of higher lear	ning shall develop and
implen	nent a ma	nagement plan that is consistent with the State's comp	rehensive program under
this su	bsection t	o manage energy, water, and other utility use, and that	at addresses any findings
or reco	ommendat	ions resulting from the energy audit required by subse	ction (b1) of this section.
The en	nergy cons	sumption per gross square foot for all State buildings	in total shall be reduced
by two	enty perc	ent (20%) by 2010 and thirty percent (30%) by	2015 based on energy
consur	nption for	the 2002-2003 fiscal year. Each State agency and S	tate institution of higher
learnin	ιg shall ι	pdate its management plan <del>annually <u>biennially</u> an</del>	d include strategies for
suppor	ting the	energy consumption reduction requirements under	this subsection. Each
	•	ge shall submit to the State Energy Office an annuala	I
utility	consump	tion and costs. Management plans submitted annu	uallybiennially by State
institut	tions of hi	gher learning shall include all of the following:	
	(1)	Estimates of all costs associated with implement	
		measures, including pre-installation and post-installa	ation costs.
	(2)	The cost of analyzing the projected energy savings.	
	(3)	Design costs, engineering costs, pre-installation cost	· 1
		debt service, and any costs for converting to an alter	
	(4)	An analysis that identifies projected annual energ	y savings and estimated
		payback periods.	
			1 1 C 1
(j)		State Energy Office shall submit a report by De	
-		ear to the Joint Legislative Commission on Government	
		ion describing the comprehensive program to manage ate agencies and State institutions of higher learning re-	
-		The report shall also contain the following:	equiled by subsection (a)
of this		A comprehensive overview of how State agencies	and State institutions of
	(1)	higher learning are managing energy, water, an	
		achieving efficiency gains.	a outer utility use allu
	(2)	Any new measures that could be taken by St	ate agencies and State
	(2)	institutions of higher learning to achieve greater ef	-
		any changes in general law that might be needed.	ficiency gains, mendanig
	(3)	A summary of the State agency and State institu	tions of higher learning
	$(\mathbf{J})$	management plans required by subsection (a) of this	
		audits required by subsection (a) of this section.	is section and the energy
	(4)	A list of the State agencies and State institutions of	f higher learning that did
	(1)	and did not submit management plans required b	
		section and a list of the State agencies and Sta	-
		learning that received an energy audit.	in montations of menor
	(5)	Any recommendations on how management plans	can be better managed
		and implemented."	in the second manufou
		improved.	
		RACTOR LICENSING CHANGES	

51 subdivision to read:

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1	"§ 87-43.1. Exceptions.
2	The provisions of this Article shall not apply:
3	
4	(10) To the installation, construction, maintenance, or repair of electrical wiring,
5	devices, appliances, or equipment by a person certified as a well contractor
6	under Article 7A of this Chapter when running electrical wires from the well
7	pump to the pressure switch."
8	SECTION 25.(b) G.S. 87-98.6 reads as rewritten:
9	"§ 87-98.6. Well contractor qualifications and examination.
10	(a) The Commission, with the advice and assistance of the Secretary, shall establish
1	minimum requirements of education, experience, and knowledge for each type of certification
2	for well contractors and shall establish procedures for receiving applications for certification,
3	conducting examinations, and making investigations of applicants as may be necessary and
4	appropriate so that prompt and fair consideration will be given to each applicant.
5	(b) The Commission, with the advice and assistance of the Secretary, shall establish
6	minimum requirements of education, experience, and knowledge for each type of certification
7	for well contractors for the installation, construction, maintenance, and repair of electrical
8	wiring devices, appliances, and equipment related to the construction, operation, and repair of
9	wells. Requirements developed pursuant to this subsection shall apply only to the initial
0	certification of an applicant and shall not be required as part of continuing education or as a
	<u>condition of certification renewal.</u> "
2 3	<b>SECTION 25.(c)</b> This section is effective when it becomes law. The requirements of subsection (b) of $C = 87.086$ , as another by Section 25(b) of this set, apply to apply another because the section $25(b)$ of the set
3 4	of subsection (b) of G.S. 87-98.6, as enacted by Section 25(b) of this act, apply to applicants applying for certification on or after the date this section becomes effective.
+ 5	apprying for certification of or after the date this section becomes effective.
5	STANDARDIZE LOCAL WELL PROGRAMS
7	SECTION 26.(a) G.S. 87-97 reads as rewritten:
8	"§ 87-97. Permitting, inspection, and testing of private drinking water wells.
9	(a) Mandatory Local Well Programs. – Each county, through the local health
)	department that serves the county, shall implement a private drinking water well permitting,
	inspection, and testing program. Local health departments shall administer the program and
	enforce the minimum well construction, permitting, inspection, repair, and testing requirements
	set out in this Article and rules adopted pursuant to this Article. No person shall unduly delay
	or refuse to permit a well that can be constructed or repaired and operated in compliance with
	the requirements set out in this Article and rules adopted pursuant to this Article.
	(a1) Use of Standard Forms. – Local well programs shall use the standard forms created
	by the Department for all required submittals and shall not create their own forms unless the
	local program submits a petition for rule making to the Environmental Management
	Commission, and the Commission by rule finds that conditions or circumstances unique to the
	area served by the local well program constitute a threat to public health that will be mitigated
L	by use of a local form different from the form used by the Department.
2	
3	(k) Registry of Permits and Test Results. – Each local health department shall maintain
1	a registry of all private drinking water wells for which a construction permit or repair permit is
5	issued that is searchable by address or addresses served by the well. The registry shall
	specify the physical location of each private drinking water well and shall include the results of
	all tests of water from each well. The local health department shall retain a record of the results
	of all tests of water from a private drinking water well until the well is properly closed in
	accordance with the requirements of this Article and rules adopted pursuant to this Article.
)	"

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1 2		<b>TION 26.(b)</b> Notwithstanding 15A NCAC 02C .0107(j)(2), neither the nvironment and Natural Resources nor any local well program shall require
3 4	that well contrac	tor identification plates include the well construction permit numbers. Local nay install a plate with the well construction permit number or any other
5		ned relevant on a well at the expense of the local program.
6		<b>TION 26.(c)</b> The Environmental Management Commission shall adopt a rule
7	to amend 15A NO	CAC 02C .0107(j)(2) consistent with Section 26(b) of this act.
8	SECT	<b>TION 26.(d)</b> Section 26(b) of this act expires on the date that the rule adopted
9	pursuant to Section	on 26(c) of this act becomes effective.
10	SECT	CION 26.(e) If the well location marked on the map submitted with an
11		local well program is also marked with a stake or similar marker on the
12	property, then the	e local well program may not require the contractor to be on-site during the
13	on-site predrill i	inspection, as long as the contractor is available by telephone to answer
14	questions.	
15		
16	SENATOR JEA	N PRESTON MARINE SHELLFISH SANCTUARY
17	SECT	<b>TION 27.(a)</b> It is the intent of the General Assembly to establish a marine
18	shellfish sanctuar	ry in the Pamlico Sound to be named in honor of former Senator Jean Preston,
19		Senator Jean Preston Marine Shellfish Sanctuary."
20	SECT	<b>TION 27.(b)</b> The Division of Marine Fisheries of the Department of
21		Natural Resources shall designate an area of appropriate acreage within the
22		as a recommendation to the Environmental Review Commission for
23		the "Senator Jean Preston Marine Shellfish Sanctuary" and create a plan for
24	managing the san	ctuary that includes the following components:
25	(1)	Location and delineation of the sanctuary The plan should include a
26		location for the sanctuary that minimizes the impact on commercial trawling.
27		In addition, the sanctuary should be gridded into areas leased to private
28		parties for restoration and harvest and areas operated and maintained by the
29		State for restoration that are not open for harvest. The leased and unleased
30		areas should be arranged in a pattern where leased squares are surrounded on
31		four sides by unleased squares.
32	(2)	Administration. – The plan should include the prices to be charged for the
33		leased portions of the sanctuary, including an administration fee to be
34		retained by the Division to support the leasing and monitoring program. The
35		plan shall also provide that the balance of lease payments collected by the
36		Division be transferred to the General Fund with a recommendation that
37		some or all of the proceeds be used for the support of the State's special
38		education programs in memory of Senator Jean Preston.
39	(3)	Funding. – The plan should include a request for appropriations sufficient to
40		provide funds for the construction of appropriate bottom habitat and shellfish
41		seeding and for Division staff necessary to conduct oyster restoration and
42		monitoring activities. The plan should provide that, whenever possible,
43		construction and shellfish seeding be carried out by contract with private
44		entities.
45	(4)	Commercial fisherman relief. – To promote the diversification of
46		commercial fishing opportunities, the plan should include a program to
47		award free or discounted leases under this section to commercial fishermen
48		who (i) have held one or more commercial fishing licenses continually for a
49 50		period of 10 or more years and (ii) receive at least fifty percent (50%) of
50		their income from commercial fishing with those licenses.

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1 2 3 4	(5) Recommendations. – The plan should include recommendation or regulatory changes needed to expedite the expansion restoration and harvesting in order to improve water ecological habitats, and expand the coastal economy.	sion of shellfish
5	SECTION 27.(c) No later than December 1, 2014, and quarter	ly thereafter until
6	submission of a final plan to the Environmental Review Commission, the	-
7	Environment and Natural Resources shall report to the Environmental Rev	view Commission
8 9	regarding its implementation of this section and its recommended plan.	
10	CLARIFY GRAVEL UNDER STORMWATER LAWS	
11	<b>SECTION 28.(a)</b> G.S. 143-214.7(b2) reads as rewritten:	
12	"(b2) For purposes of implementing stormwater programs, "built-up	pon area" means
13	impervious surface and partially impervious surface to the extent that the pa	rtially impervious
14	surface does not allow water to infiltrate through the surface and into the su	-
15	area" does not include a wooden slatted deck, deck or the water area of a sy	wimming <del>pool, or</del>
16	<del>gravel.<u>p</u>ool.</del> "	
17	<b>SECTION 28.(b)</b> The Environmental Management Commissio	
18	rules to be consistent with the definition of "built-upon area" set out in s	ubsection (b2) of
19	G.S. 143-214.7, as amended by Section 28(a) of this act.	A 11 ·/1
20	<b>SECTION 28.(c)</b> Unless specifically authorized by the General A	•
21 22	the Environmental Management Commission nor the Department of Environ Descurres have the authority to define the term "groupd" for numerous	
22	Resources have the authority to define the term "gravel" for purposes stormwater programs. Any rule adopted by the Environmental Management C	
23 24	Department of Environment and Natural Resources that defines the term "gra	
2 <del>4</del> 25	of implementing stormwater programs is not effective and shall not become effective and shall	1 1
26	SECTION 28.(d) Of funds available to the Department of	
27	Natural Resources for the 2013-2015 biennium, the Department shall use up	
28	hundred ten thousand dollars (\$110,000) to contract with the Department	
29	Agricultural Engineering at North Carolina State University to conduct the	U U
30	this section. The Department of Biological and Agricultural Engineering a	• • •
31	State University shall conduct a study to determine the extent to which d	ifferent aggregate
32	surfaces are pervious, impervious, or partially pervious. The study shall inclu	ide variables such
33	as different types of aggregate, different types of underlying soil, di	
34	compaction, different types of soil preparation and aggregate installation, d	1
35	aggregate, and any other variables that may significantly affect whether an ag	
36	pervious, impervious, or partially pervious. The Department of Biological	
37	Engineering at North Carolina State University shall submit an interim repor	
38	the study to the Department of Environment and Natural Resources and the	
39 40	Review Commission no later than September 1, 2014. The Department of	-
40 41	Agricultural Engineering at North Carolina State University shall submit a f results of the study to the Department of Environment and Natural R	-
41	Environmental Review Commission no later than January 1, 2015.	esources and the
43	<b>SECTION 28.(e)</b> This act is effective when it becomes law. S	ubsection (b2) of
44	G.S. 143-214.7, as amended by Section 28(a) of this act, applies to projects	
45	applications are received on or after that date.	for which permit
46		
47	UNITED STATES POSTAL SERVICE CLUSTER BOX UNITS/NO S	STORMWATER
48	PERMIT MODIFICATION REQUIRED	···
49	SECTION 29.(a) Notwithstanding the requirements of Article 2	21 of Chapter 143
50	of the General Statutes and rules adopted pursuant to that Article, the additio	on of a cluster box
51	unit to a single-family or duplex development permitted by a local government	nt shall not require

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1 2 3	a modification to any stormwater permit for that development. This section single-family or duplex developments in which individual curbside mailbox cluster box units whereupon the associated built-upon area supporting th	tes are replaced with
4	shall be considered incidental and shall not be required in the calculation of	
5	the development for stormwater permitting purposes.	
6	<b>SECTION 29.(b)</b> Section 29(a) of this act becomes effect	
7	becomes law and expires on December 31, 2015, or when regulations on clu	-
8	placement by the United States Postal Service become effective and the	ose regulations are
9	adopted by local governments, whichever is earlier.	
10		
11	MODIFICATION OF APPROVED WASTEWATER SYSTEMS	
12	<b>SECTION 30.(a)</b> The definitions set out in G.S. 130A-343	shall apply to this
13	section.	
14	SECTION 30.(b) 15A NCAC 18A .1969(j) (Modification of A	
15	- Until the effective date of the revised permanent rule that the Commi	-
16 17	adopt pursuant to Section $30(d)$ of this act, the Commission and the	-
17 18	implement15A NCAC 18A .1969(j) (Modification of Approved Syster Section 30(c) of this act.	ins) as provided in
18 19	<b>SECTION 30.(c)</b> Implementation. – Notwithstanding 15A N	JCAC 18A 1060(i)
20	(Modification of Approved Systems), the rule shall be implemented so	
20	survey or audit of installed modified accepted systems in order to conf	-
22	performance of such systems.	initiation substation y
23	<b>SECTION 30.(d)</b> Additional Rulemaking Authority. – The Co	mmission for Public
24	Health shall adopt a rule to amend 15A NCAC 18A .1969(j) (Modified	
25	Systems) consistent with Section 30(c) of this act. Notwithstanding G.S. 1	
26	adopted by the Commission pursuant to this section shall be substantiv	
27	provisions of Section 30(c) of this act. Rules adopted pursuant to this section	-
28	Part 3 of Article 2A of Chapter 150B of the General Statutes. Rules adopt	oted pursuant to this
29	section shall become effective as provided in G.S. 150B-21.3(b1) as though	n 10 or more written
30	objections had been received as provided by G.S. 150B-21.3(b2).	
31	<b>SECTION 30.(e)</b> Sunset. – Section 30(c) of this act expires on the section of the section and the section of t	the date that the rule
32	adopted pursuant to Section 30(d) of this act becomes effective.	
33		
34	CAPSTONE PERMITTING	
35	<b>SECTION 31.</b> G.S. 150B-23 is amended by adding a new subset	
36	"§ 150B-23. Commencement; assignment of administrative law judge;	, hearing required;
37	notice; intervention.	
38	(a) Where multiple licenses are required from an economy for a	single estivity the
39 40	(g) <u>Where multiple licenses are required from an agency for a</u> Secretary or chief administrative officer of the agency may issue a written	
40 41	the administrative decision reviewable under Article 3 of this Chapter occ	
42	last license for the activity is issued, denied, or otherwise dispose	
43	determination of the administrative decision is not reviewable under this A	
44	issued for the activity prior to the date of the last license identified in the w	
45	are not reviewable under this Article until the last license for the activity	
46	otherwise disposed of. A contested case challenging the last license decision	
47	may include challenges to agency decisions on any of the previous licen	
48	activity."	
49	-	
50	CHANCES TO THE DESIDENTIAL DDODEDTV DISCLOSUDE AC	Т

### CHANGES TO THE RESIDENTIAL PROPERTY DISCLOSURE ACT 50 51

**SECTION 32.(a)** Chapter 47E of the General Statutes reads as rewritten:

Ge	neral Ass	embly Of North Carolina	Session 2013	
		"Chapter 47E.		
	"Residential Property Disclosure Act.			
8 4		<b>xemptions.</b>	ontor	
	(1	wing transfers are exempt from the provisions of this Ch ) Transfers pursuant to court order, including trans	-	
	(1	administration of an estate, transfers pursuant	-	
		transfers by foreclosure sale, transfers by a truste		
		by eminent domain, and transfers resulting from		
		performance.		
	(2	1	successor in interest in a	
		deed of trust, or to a mortgagee from the mortg	gagor or his successor in	
		interest in a mortgage, if the indebtedness is in def	fault; transfers by a trustee	
		under a deed of trust or a mortgagee under a mortg		
		in default; transfers by a trustee under a deed of tru		
		mortgage pursuant to a foreclosure sale, or transfer		
		deed of trust, who has acquired the real property at	a sale conducted pursuant	
	(2)	to a foreclosure sale under a deed of trust.		
	(3	) Transfers by a fiduciary in the course of the adm estate, guardianship, conservatorship, or trust.	inistration of a decedent's	
	(4	• •	to one or more other	
	(1	co-owners.	to one of more other	
	(5		ersons in the lineal line of	
	× ×	consanguinity of one or more transferors.		
	(6	) Transfers between spouses resulting from a	decree of divorce or a	
		distribution pursuant to Chapter 50 of the Gener	al Statutes or comparable	
		provision of another state.		
	(7	· · · · · · · · · · · · · · · · · · ·	failure to pay any federal,	
	(0	State, or local taxes.		
	(8 (b) T	· · · · · ·		
roa		ne following transfers are exempt from the provisions of 47E-4.1:	of 47E-4, but not from the	
<u>ieq</u>		$\frac{014724.11}{10}$ Transfers involving the first sale of a dwelling never	er inhahited	
		$\frac{1}{\Theta(2)}$ Lease with option to purchase contracts where the		
	(1	to occupy the dwelling.		
	(1	$\frac{1}{(3)}$ Transfers between parties when both parties a	agree not to complete a	
		residential property disclosure statement or an	owners' association and	
		mandatory covenants disclosure statement.		
"§ 4	47E-4. Re	equired disclosures.		
1	. ,	ith regard to transfers described in G.S. 47E 1, the o	1 1 7	
	H Include	in any real estate contract, an oil and gas rights mandate	ory disclosure as provided	
<del>III (</del>	<del>ms subsec</del> (1		$47E_{-}2$ are excluded from	
	t)	this requirement, except that the exemptions provide		
		and (11) of G.S. 47E-2 specifically are not exclude		
	(2)			
	~	as follows:	JI / 1	
		OIL AND GAS RIGHTS DISCLOSURE		

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	Oil and gas rights can be severed f conveyance (deed) of the oil and gas righ of the oil and gas rights by the owner. severed from the property, the owner of right to drill, mine, explore, and remove resources on or from the property eith property or from a nearby location. Witt gas rights, Seller makes the following dis	hts from the owner or by reservation If oil and gas rights are or will be those rights may have the perpetual we any of the subsurface oil or gas her directly from the surface of the th regard to the severance of oil and		
	<ol> <li>Oil and gas rights were severed from</li> </ol>	Yes No No Representation		
Buyer Initials	the property by a previous owner.	<u>Yes</u> <u>No</u>		
Buyer Initials	2. Seller has severed the oil and gas rights from the property.	$=$ $=$ $\frac{Yes}{No}$		
Buyer Initials	3. Seller intends to sever the oil and gas rights from the property prior to transfer of title to Buyer.			
Buyer initials       gas rights from the property prior to transfer of title to Buyer.         (c)       The rights of the parties to a real estate contract as to conditions of the property of which the owner had no actual knowledge are not affected by this Article unless the residential disclosure statement or the owners' association and mandatory covenants disclosure statement, as applicable, states that the owner makes no representations as to those conditions. If the statement states that an owner makes no representations as to the conditions of the property, then the owner has no duty to disclose those conditions, whether or not the owner should have known of them.         "§ 47E-4.1. Required mineral and oil and gas rights disclosures.         (a)       With regard to transfers described in G.S. 47E-1 and G.S. 47E-2(b), the owner of the real property shall furnish to a purchaser a mineral and oil and gas rights mandatory disclosure statement. The disclosure shall be conspicuous, shall be in boldface type, and shall be as follows:         MINERAL AND OIL AND GAS RIGHTS DISCLOSURE         Mineral rights and/or oil and gas rights and/or oil and gas rights are or will be severed from the owner or by reservation of the mineral rights and/or oil and gas rights are or will be severed from the property, the owner of those rights may have the perpetual right to drill, mine, explore, and remove any of the subsurface mineral and/or oil or gas resources on or from the property either directly from the surface of the property or from a nearby location. With regard to the severance of mineral rights and/or oil and gas rights, Seller makes the following disclosures:				
Buyer Initials	1. <u>Mineral rights were severed from</u> the property by a previous owner.	<u>Yes No No Representation</u> <u> </u>		
Buyer Initials	2. <u>Seller has severed the mineral</u> rights from the property.	<u>Yes No</u>		

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1		transfer of title to Buyer.				
2			Yes	No	No Representation	
3	<u> </u>	Oil and gas rights were severed from				
4	<b>Buyer Initials</b>	the property by a previous owner.				
5			Yes	No		
6	<u>5.</u>	Seller has severed the oil and gas				
7	<b>Buyer Initials</b>	rights from the property.				
8			Yes	<u>No</u>		
9	<u>6.</u>					
10	Buyer Initials	gas rights from the property prior to				
11		transfer of title to Buyer.				
12		th Carolina Real Estate Commission			• •	
13		gas rights mandatory disclosure statemer			÷	
14		sure statement shall specify that the tr				
15		quirement but the transfers identified i				
16		de the owner with the option to indicate				
17	_	racteristics or conditions. The owner m	-			
18	-	of mineral rights and previous severance		-		
19 20		is of the parties to a real estate contract				
20 21		gas rights by the previous owner of the		-	·	
21 22		e not affected by this Article unless the				
22 23		states that the owner makes no repres				
23 24	-	rights or the severance of oil and gas rights by the previous owner of the property. If the statement states that an owner makes no representations as to the severance of mineral rights or the severance of				
25		÷				
26	oil and gas rights by the previous owner of the property, then the owner has no duty to disclose the severance of mineral rights or the severance of oil and gas rights, as applicable, by a previous owner					
27		ther or not the owner should have known	-		• •	
28		disclosure; cancellation of contract.			<u> </u>	
29		er of real property subject to this Chapte	er shall	l deliv	er to the purchaser the	
30		s required by this Chapter no later that			1	
31	offer to purchase, ex	xchange, or option the property, or ex	ercises	the c	option to purchase the	
32	property pursuant to	a lease with an option to purchase.	The res	sidenti	al property disclosure	
33	statement statement,	the mineral and oil and gas rights man	datory	disclo	osure statement, or the	
34	owners' association a	and mandatory covenants disclosure sta	tement	may	be included in the real	
35	estate contract, in an	addendum, or in a separate document.				
36						
37		ability for disclosure of information p				
38		xception of the disclosures required l	-			
39		o disclose imposed by this Chapter by pr		-	-	
40		perty disclosure statement and the ov			•	
41		e statement by a public agency or by an		-		
42		rol operator, contractor, home inspec				
43		cope of the public agency's functions of		-	1	
44		ot be liable for any error, inaccuracy,				
45	-	this section if the error, inaccuracy, or				
46	-	formation provided by the public agenc	•	xpert a	and the owner was not	
47		obtaining the information or transmitting	g 1t.			
48	"§ 47E-7. Change in				ala anne atatana at	
49 50		the owner's delivery of a residential				
50 51		ral and oil and gas rights mandatory di				

association and mandatory covenants disclosure statement to a purchaser, the owner discovers a

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1 material inaccuracy in a disclosure statement, or a disclosure statement is rendered inaccurate 2 in a material way by the occurrence of some event or circumstance, the owner shall promptly 3 correct the inaccuracy by delivering a corrected disclosure statement or statements to the 4 purchaser. Failure to deliver a corrected disclosure statement or to make the repairs made 5 necessary by the event or circumstance shall result in such remedies for the buyer as are provided for by law in the event the sale agreement requires the property to be in substantially 6 7 the same condition at closing as on the date of the offer to purchase, reasonable wear and tear 8 excepted.

#### 9 "§ 47E-8. Agent's duty.

10 A real estate broker or salesman-acting as an agent in a residential real estate transaction has 11 the duty to inform each of the clients of the real estate broker or salesman of the client's rights and obligations under this Chapter. Provided the owner's real estate broker or salesman has 12 13 performed this duty, the broker or salesman shall not be responsible for the owner's willful 14 refusal to provide a prospective purchaser with a residential property disclosure statement 15 statement, the mineral and oil and gas rights mandatory disclosure statement, or an owners' 16 association and mandatory covenants disclosure statement. Nothing in this Chapter shall be 17 construed to conflict with, or alter, the broker or salesman's broker's duties under Chapter 93A 18 of the General Statutes.

19

...."

20 **SECTION 32.(b)** This section is effective when it becomes law and applies to 21 contracts executed on or after that date. 22

SECTION 33. Section 1 of S.L. 2013-82 reads as rewritten:

23 "SECTION 1. The Department of Environment and Natural Resources shall develop 24 Minimum Design Criteria for permits issued by the stormwater runoff permitting programs 25 authorized by G.S. 143-214.7. The Minimum Design Criteria shall include all requirements for 26 siting, site preparation, design and construction, and post-construction monitoring and 27 evaluation necessary for the Department to issue stormwater permits that comply with State 28 water quality standards adopted pursuant to G.S. 143-214.1, 143-214.7, and 143-215.3(a)(1). In 29 developing and updating the Minimum Design Criteria, the Department shall consult with a 30 technical working group that consists of industry experts, engineers, environmental consultants, 31 relevant faculty from The University of North Carolina, and other interested stakeholders. The 32 Department shall submit interim reports on its progress in developing the Minimum Design 33 Criteria to the Environmental Review Commission no later than September 1, 2014, and 34 December 1, 2014. The Department shall submit a final report, including its recommendations 35 to the Environmental Review Commission no later than September 1, 2014. February 1, 2015."

36 37

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### SEVERABILITY CLAUSE AND EFFECTIVE DATE

38 SECTION 34. If any section or provision of this act is declared unconstitutional or 39 invalid by the courts, it does not affect the validity of this act as a whole or any part other than 40 the part declared to be unconstitutional or invalid.

41 **SECTION 35.** Except as otherwise provided, this act is effective when it becomes 42 law.