## GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2025

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## **SENATE BILL 19**

	Short Title:	Various Environmental Amendments.	(Public)
	Sponsors:	Senator Hanig (Primary Sponsor).	
	Referred to:	Rules and Operations of the Senate	
		January 30, 2025	
1		A BILL TO BE ENTITLED	
2	AN ACT TO	O DESIGNATE JOCKEY'S RIDGE AS AN AREA OF ENVIRON	MENTAL
3	CONCER	RN; TO REQUIRE THE DEPARTMENT OF ADMINISTRATION TO	HOLD A
4	PUBLIC	HEARING AND CONSULT WITH THE JOINT LEGISLATIVE COMI	MISSION
5			CERTAIN
6		ENTS ON STATE PROPERTY; AND TO CLARIFY THE APPLICABI	
7		ORY BUILT-UPON AREA REQUIREMENTS FOR STATE AND	
8		MENT STORMWATER PROGRAMS AND SPECIFY THAT C	CERTAIN
9		TAL TURF IS NOT BUILT-UPON AREA.	
10	The General	Assembly of North Carolina enacts:	
11	DECICNAT	E LOCKEVIC DIDCE AC AN ADEA OF ENVIRONMENTAL CON	CEDN
12 13		<b>E JOCKEY'S RIDGE AS AN AREA OF ENVIRONMENTAL CON</b> <b>ECTION 1.</b> Article 7 of Chapter 113A of the General Statutes is am	
13 14		section to read:	lended by
14	U	<b>.1. Designation of Jockey's Ridge as an area of environmental concer</b>	'n
15		escription. – Jockey's Ridge is the tallest active sand dune (medano)	
17		st of the United States. Located within the town of Nags Head in Dard	
18		. 158 and Roanoke Sound, Jockey's Ridge represents the southern extre	
19		lune system which extends north along Currituck Spit into Virginia. Given	
20		Ridge as a State Park, State Nature Preserve, complex natural area, an	
21		unique geological formation as identified by the State Geologist, the	
22	Assembly de	esignates Jockey's Ridge as a unique coastal geological formation	area of
23		al concern, as authorized by G.S. 113A-113(b)(4)g.	
24		oundaries The boundaries of the Jockey's Ridge area of environmenta	
25		epicted on a map approved by the Coastal Resources Commission on De	
26		astal Resources Commission may approve subsequent maps as needed to	
27	-	n of the Jockey's Ridge area of environmental concern consistent with subs	
28		n. The area of environmental concern includes the entire rights-of-way of	
29		221 (Sound Side Road), Virginia Dare Trail, and Conch Street where the	
30 21		rea. The Division of Coastal Management shall provide public access boundaries of the Jockey's Ridge area of environmental concern by main	
31 32		vivision's office and on the Division's public website.	manning a
32 33		se Standards. – Development within the Jockey's Ridge area of envir	conmental
33 34		be consistent with the following minimum use standards:	onnontai
51	<u>concern shan</u>	se consistent with the following minimum use standards.	



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<u>(1)</u>	Development that requires the removal of greater the	nan 10 cubic yards of sand
	per year within the area of environmental concern	boundary shall require a
	permit pursuant to this Article or rules adopted then	
<u>(2)</u>	All sand that is removed from within the area of	of environmental concern
	boundary in accordance with subdivision (1) of	this subsection shall be
	deposited at locations within the Jockey's Ridge Sta	ate Park designated by the
	Division of Coastal Management in consultation v	vith the Division of Parks
	and Recreation.	
<u>(3)</u>	Development activities shall not significantly	alter or retard the free
	movement of sand except when necessary for the	purpose of maintaining or
	constructing a road, residential or commercial stru	cture, accessway, lawn or
	garden, or parking area, unless allowed by the Mar	nagement Plan of Jockey's
	Ridge State Park as developed pursuant to G.S. 143	<u>3B-135.52.</u> "
	E DEPARTMENT OF ADMINISTRATION 7	
	D CONSULT WITH THE JOINT LEGISLATI	
	TAL OPERATIONS PRIOR TO GRANTING C	ERTAIN EASEMENTS
ON STATE PR		
	<b>TION 2.(a)</b> Article 7 of Chapter 146 of the Genera	al Statutes is amended by
adding a new see		
	sposition of easements for spoil disposal and dump	
	ling G.S. 146-11, if a proposed disposition is an ease	
	ly dug or dredged from navigable waters, or dumping	
• •	lredged from navigable waters, the Department of Ad	
	dumping rights until it completes both of the followin	• •
(1)	Hold a public hearing in the county where the property	_
<u>(2)</u>	Following the public hearing, submit the proposed d	-
	with the Joint Legislative Commission on Gov	ernmental Operations in
	accordance with G.S. 120-76.1(b)."	
	<b>TION 2.(b)</b> This section becomes effective Augus	
	posed dispositions submitted to the Department of Ad	iministration for approval
on or after that d	ate.	
	HE APPLICABILITY OF STATUTORY NTS FOR STATE AND LOCAL GOVERNM	
•	AND SPECIFY THAT CERTAIN ARTIFIC	
BUILT-UPON		TAL TUNE IS NUT
	<b>TION 3.(a)</b> G.S. 143-214.7(b2) reads as rewritten:	
	purposes of implementing stormwater programs,	"built upon area" means
	ace and partially impervious surface to the extent that	-
1	allow water to infiltrate through the surface and int	
	clude a slatted deck; the water area of a swimming po	-
	ted by the American Society for Testing and Materia	
-	textile fabric; a trail as defined in G.S. 113A-85 that i	
	wement is porous with a hydraulic conductivity greater	
	inches per hour); or landscaping material, including,	
± '	d vegetation, placed on areas that receive pedestria	
	eways and parking areas that will not be compacted by	-
-		
such as the area	between sections of payament that support the weigh	t of a vehicle The owner
	between sections of pavement that support the weigh a property may opt out of any of the exemptions from	

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in this subsectic	on. For State stormwater programs and local stormwater p	programs approved
pursuant to subs	ection (d) of this section, all of the following shall apply:	0 11
· (1)	The volume, velocity, and discharge rates of water as	ssociated with the
(1)	one-year, 24-hour storm and the difference in stormwate	
	predevelopment and postdevelopment conditions for the	
	1 1 1	•
	storm shall be calculated using any acceptable engineeri	ing hydrologic and
	hydraulic methods.	
(2)	Development may occur within the area that would other	-
	be placed within a vegetative buffer required by the Comr	-
	G.S. 143-214.1 and this section provided the stormwate	
	entire impervious area of the development is collected, treat	
	so that it passes through a segment of the vegetative buffer	and is managed so
	that it otherwise complies with all applicable State and	federal stormwater
	management requirements. For the purpose of this sub-	livision, the entire
	impervious area of the development shall not include any	
	that is within a North Carolina Department of Transport	
	right-of-way.	······································
(3)	The requirements that apply to development activities with	in one-half mile of
	and draining to Class SA waters or within one-half mile of	
	and draining to chass bit waters of wrann one har nine of and draining to unnamed freshwater tributaries shall not ap	
	activities and associated stormwater discharges that do	
	one-half mile of and draining to Class SA waters or are n	
GEO	mile of Class SA waters and draining to unnamed freshwa	
	<b>TION 3.(b)</b> Article 21 of Chapter 143 of the General Statu	ites is amended by
adding a new sec		
	Limitations on built-upon area requirements.	
	sed in this section, the term "built-upon area" means impe	
	ious surface to the extent that the partially impervious surface	ace does not allow
	e through the surface and into the subsoil.	
	he purposes of implementing State or local government stor	
	wing surfaces shall be considered "built-upon area" or an imp	ervious or partially
impervious surfa		
<u>(1)</u>	A slatted deck.	
<u>(2)</u>	<u>The water area of a swimming pool.</u>	
<u>(3)</u>	A surface of number 57 stone, as designated by the Am	
	Testing and Materials, laid at least 4 inches thick over a ge	
<u>(4)</u>	A trail as defined in G.S. 113A-85 that is either unpaved of	or paved as long as
	the pavement is porous with a hydraulic conductivity	greater than 0.001
		-
	centimeters per second (1.41 inches per hour).	
(5)	<u>centimeters per second (1.41 inches per hour).</u> Landscaping material, including, but not limited to, grave	l, mulch, sand, and
<u>(5)</u>	Landscaping material, including, but not limited to, grave	
<u>(5)</u>	Landscaping material, including, but not limited to, grave vegetation, placed on areas that receive pedestrian or bi	cycle traffic or on
<u>(5)</u>	Landscaping material, including, but not limited to, grave vegetation, placed on areas that receive pedestrian or bi portions of driveways and parking areas that will not be	cycle traffic or on compacted by the
<u>(5)</u>	Landscaping material, including, but not limited to, grave vegetation, placed on areas that receive pedestrian or bi portions of driveways and parking areas that will not be weight of a vehicle, such as the area between sections of pay	cycle traffic or on compacted by the
	Landscaping material, including, but not limited to, grave vegetation, placed on areas that receive pedestrian or bi portions of driveways and parking areas that will not be weight of a vehicle, such as the area between sections of pay the weight of a vehicle.	cycle traffic or on compacted by the vement that support
<u>(5)</u> (6)	Landscaping material, including, but not limited to, grave vegetation, placed on areas that receive pedestrian or bi portions of driveways and parking areas that will not be weight of a vehicle, such as the area between sections of pay the weight of a vehicle. Artificial turf, manufactured to allow water to drain throw	cycle traffic or on compacted by the vement that support ugh the backing of
	Landscaping material, including, but not limited to, grave vegetation, placed on areas that receive pedestrian or bi portions of driveways and parking areas that will not be weight of a vehicle, such as the area between sections of pay the weight of a vehicle. Artificial turf, manufactured to allow water to drain through the turf, and installed according to the manufacturer's sp	cycle traffic or on compacted by the vement that support ugh the backing of
<u>(6)</u>	Landscaping material, including, but not limited to, grave vegetation, placed on areas that receive pedestrian or bi portions of driveways and parking areas that will not be weight of a vehicle, such as the area between sections of pay the weight of a vehicle. Artificial turf, manufactured to allow water to drain throut the turf, and installed according to the manufacturer's sp pervious surface.	cycle traffic or on compacted by the vement that support ugh the backing of ecifications over a
<u>(6)</u> (c) The c	Landscaping material, including, but not limited to, grave vegetation, placed on areas that receive pedestrian or bi portions of driveways and parking areas that will not be weight of a vehicle, such as the area between sections of pay the weight of a vehicle. Artificial turf, manufactured to allow water to drain throut the turf, and installed according to the manufacturer's sp pervious surface. owner or developer of a property may opt out of any of the	cycle traffic or on compacted by the vement that support ugh the backing of ecifications over a
<u>(6)</u> (c) <u>The c</u> <u>"built-upon area</u> "	Landscaping material, including, but not limited to, grave vegetation, placed on areas that receive pedestrian or bi portions of driveways and parking areas that will not be weight of a vehicle, such as the area between sections of pay the weight of a vehicle. Artificial turf, manufactured to allow water to drain throu the turf, and installed according to the manufacturer's sp pervious surface. owner or developer of a property may opt out of any of the " set out in subsection (b) of this section.	cycle traffic or on compacted by the vement that support ugh the backing of ecifications over a e exemptions from
(6) (c) The c "built-upon area" (d) Except	Landscaping material, including, but not limited to, grave vegetation, placed on areas that receive pedestrian or bi portions of driveways and parking areas that will not be weight of a vehicle, such as the area between sections of pay the weight of a vehicle. Artificial turf, manufactured to allow water to drain throut the turf, and installed according to the manufacturer's sp pervious surface. owner or developer of a property may opt out of any of the	cycle traffic or on compacted by the vement that support ugh the backing of ecifications over a e exemptions from ent may not enact,

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program that establishes a definition of "built-upon area" or impervious surface that does not		
comply with subsection (b) of this section. This limitation shall apply regardless of any authority		
granted by G.S. 143-214.5, G.S. 143-214.7, or Chapter 153A, 160A, or 160D of the General		
<u>Statutes.</u>		
(e) <u>The Commission may adopt rules to implement this section.</u> "		
SECTION 3.(c) Each unit of local government that operates a stormwater program		
shall update its program to be consistent with G.S. 143-214.7D, as enacted by subsection (b) of		
this section.		
EFFECTIVE DATE		
SECTION 4. Except as otherwise provided, this act is effective when it becomes		
law.		