

NORTH CAROLINA GENERAL ASSEMBLY **AMENDMENT**

House Bill 760

AMENDMENT NO. A3 (to be filled in by Principal Clerk)

H760-ASB-40 [v.1]

	•	Page 1 of 2
Amends Title [NO] Second Edition	Date	,2015

Representative Millis

moves to amend the bill on page 16, between lines 4 and 5, by inserting between those lines:

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- "(a1) This section applies only to riparian buffers that are required pursuant to an applicable buffer rule as that term is defined in G.S. 143-214.18. This section does not apply to riparian buffers that are required by either of the following:
 - An ordinance adopted by a unit of local government as part of a (1) Commission-approved implementation of a Total Maximum Daily Load approved by the United States Environmental Protection Agency pursuant to 33 U.S.C. 1313(d).
 - A condition of a permit issued by the Commission."; (2)

11 12 13

on page 18, lines 11 and 12, by rewriting the lines to read:

14 15 16

Definition. – For purposes of this Part, "applicable buffer rule" refers to any of the following rules that are applicable to land within the watershed regulated by the rules:";

17 18 19

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on page 19, lines 28 through 46, by rewriting the lines to read:

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"(b) If State law requires a protective riparian buffer for coastal wetlands in either the Neuse River Basin or the Tar-Pamlico River Basin, the protective riparian buffer for any of the coastal wetlands or marshlands in the Neuse River Basin or the Tar-Pamlico River Basin shall be delineated from the normal high water level or the normal water level as appropriate."; and

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ADOPTED

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AMENDMENT NO. _______ (to be filled in by Principal Clerk)

Page 2 of 2

1	on page 20,	lines 6 through 17,			
2	by rewriting	the lines to read:			
3					
4		The Commission may impose as a condition of any per			
5	-	nentation measure for a Total Maximum Daily Load ap			
6		tal Protection Agency pursuant to 33 U.S.C. 1313(d)	-		
7		rement than that established by the applicable buffe			
8		in a river basin where no riparian buffer standards h			
9		is subsection. Prior to imposing the riparian b			
10	-	ion measure, the Commission shall make a finding tha			
11		order to meet the nutrient reduction goals or to allevia	<u>*</u>		
12		aximum Daily Load has been approved for the river ba			
13		l activity or facility is located, based on basin-specific			
14	scientific study prepared by or on behalf of the Commission that provides a justification for the				
15	permit condition or implementation measure based on the topography, soils, or hydrology of the river basin or segment; the environmental impacts of the activity or facility; and any other				
16			•		
17		the Commission finds necessary to evaluate the need f	for the riparian buffer permit		
18	condition of	implementation measure."".			
	SIGNED				
	SIGNED _	Amendment Sponsor	_		
		i interiorit apondor			
	SIGNED				
		Committee Chair if Senate Committee Amendment	_		
	ADOPTED	FAILED	TABLED		

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