GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2015

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Short Title:

SENATE DRS25049-MH-59 (02/19)

Delineate Coastal Wetlands Riparian Buffers.

Sponsors:	Se	enator Cook (Primary Sponsor).
Referred to		Sautor Cook (Finnary Sponsor).
Referred to:		
A BILL TO BE ENTITLED		
AN ACT REGARDING THE DELINEATION OF PROTECTIVE RIPARIAN BUFFERS		
FOR COASTAL WETLANDS IN THE NEUSE RIVER AND TAR-PAMLICO RIVER		
BASINS.		
The General Assembly of North Carolina enacts:		
SECTION 1. Part 1 of Article 21 of Chapter 143 of the General Statutes is		
amended by adding a new section to read:		
"§ 143-214.19. Delineation of protective riparian buffers for coastal wetlands in the Neuse		
(a)		and Tar-Pamlico River Basins.
<u>(a)</u>		ollowing definitions apply in this section: Coastal wetlands. – Any salt marsh or other marsh subject to regular or
	<u>(1)</u>	occasional flooding by tides, including wind tides (whether or not the
		tidewaters reach the marshland areas through natural or artificial
		watercourses), provided this shall not include hurricane or tropical storm
		tides.
	(2)	Marshlands. – The term has the same meaning as G.S. 113-229(n).
(b)		te law requires a protective riparian buffer for coastal wetlands in either the
Neuse River Basin or the Tar-Pamlico River Basin, the coastal wetlands and marshlands shall		
not be treated as part of the surface waters but instead shall be included in the measurement of		
the protective riparian buffer. 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 as		
<u>follows:</u>		
	<u>(1)</u>	If the coastal wetlands or marshlands extend less than 50 feet from the high
		normal water level or normal water level, as appropriate, and therefore
		would not encompass a 50-foot area beyond the appropriate water level, then
		the protective riparian buffer shall include all of the coastal wetlands and
		marshlands and enough of the upland footage to equal a total of 50 feet from
		the appropriate normal high water level or the normal water level measured
	(2)	horizontally on a line perpendicular to the surface water.
	<u>(2)</u>	If the coastal wetlands or marshlands extend 50 feet or more from the
		normal high water level or normal water level, as appropriate, then the protective riparian buffer shall be the full width of the marshlands or coastal
		wetlands up to the landward limit of the marshlands or coastal wetlands but
		shall not extend beyond the landward limit of the marshlands or coastal
		wetlands."
	CECT	