GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2009

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HOUSE DRH30316-ME-69 (04/06)

Short Title:	Tax Credit for Innovative Stormwater Controls.	(Public)
Sponsors:	Representative Allred.	
Referred to:		

A BILL TO BE ENTITLED 1 2 AN ACT TO PROVIDE A TAX CREDIT FOR THE INSTALLATION OF INNOVATIVE 3 STORMWATER MANAGEMENT SYSTEMS. 4 The General Assembly of North Carolina enacts: SECTION 1. Part 1 of Article 4 of Chapter 105 of the General Statutes is amended 5 6 by adding a new section to read: 7 "§ 105-130.49. Credit for low impact development stormwater controls. 8 Credit. – A taxpayer that constructs a low impact development stormwater control (a) 9 system is allowed a credit against the tax imposed by this Part an amount equal to twenty-five 10 percent (25%) of the costs paid during the taxable year to purchase and install the system. The credit allowed by this section may not exceed the amount of tax imposed by this Part for the 11 taxable year reduced by the sum of all credits allowable, except payments of tax by or on behalf 12 of the taxpayer. The credit allowed by this section does not apply to costs paid with funds 13 14 provided the taxpayer by a State or federal agency. Definitions. – The definitions found in G.S. 105-151.33 apply in this section. 15 (b) 16 Sunset. - This section is repealed effective for taxable years beginning on or after (c) 17 January 1, 2014." 18 SECTION 2. Part 2 of Article 4 of Chapter 105 of the General Statutes is amended 19 by adding a new section to read: 20 "§ 105-151.33. Credit for low impact development stormwater controls. Credit. - A taxpayer that constructs a low impact development stormwater control 21 (a) 22 system is allowed a credit against the tax imposed by this Part an amount equal to twenty-five 23 percent (25%) of the costs paid during the taxable year to purchase and install the system. The 24 credit allowed by this section may not exceed the amount of tax imposed by this Part for the 25 taxable year reduced by the sum of all credits allowable, except payments of tax by or on behalf of the taxpayer. The credit allowed by this section does not apply to costs paid with funds 26 27 provided the taxpayer by a State or federal agency. 28 Definitions. – The following definitions apply in this section: (b) 29 Bioretention basin. - A shallow, topographic depression filled with (1)30 engineered soils and vegetation that retain, treat, and infiltrate water. Cistern. - A storage tank that is watertight, has smooth interior surfaces and 31 (2)32 enclosed lids, and is fabricated for nonreactive materials such as reinforced 33 concrete, galvanized steel, or plastic, and that is designed to collect rainfall from a catchment area such as a roof. 34



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	<u>(3)</u>	Dry well An excavated pit filled with aggregate stone to hold water until it
		can infiltrate into the ground.
	<u>(4)</u>	Engineered soil Compost and mineral aggregates mixed in specific
		quantities to improve plant vigor, stormwater infiltration, water
		conservation, and pollution control.
	<u>(5)</u>	Exfiltration trench. – An infiltration trench with an underdrain system built
		into the bottom of the trench and which conveys water to a local stormwater
		drain system after soil media and pollutants have been removed.
	<u>(6)</u>	Filter strip. – A low-grade vegetated area that permits sediment deposition
	- <u></u>	during sheetflow.
	<u>(7)</u>	Grassed swale. – A graded and engineered landscape feature planted with
	<u></u>	flood tolerant, erosion resistant plants and which appears as a linear,
		shallow, open channel with trapezoidal or parabolic shape. A grassed swale
		promotes the conveyance of stormwater at a slower, controlled rate and acts
		as a filter medium removing pollutants and allowing stormwater infiltration.
	<u>(8)</u>	Infiltration trench. – An excavated trench backfilled with an aggregate
	<u>(0)</u>	material to permit the filtration and percolation of water into subsoils.
	<u>(9)</u>	Infiltration drainfield. – A system that allows stormwater to slowly seep into
	<u>())</u>	the ground after filtering the stormwater through the use of a pretreatment
		structure, a perforated manifold-type arrangement of drain lines, and a
		permeable drainfield that consists of layers of topsoil, aggregate stone, sand,
		and filter fabric.
	<u>(10)</u>	Level spreader. – An excavated depression constructed at zero percent grade
	(10)	across a slope that converts concentrated runoff into sheetflow, slowing the
		erosive velocities of stormwater and spreading the stormwater over a wide
		area to reduce erosion.
	<u>(11)</u>	Low impact development stormwater control system. – A system designed
	<u>(11)</u>	to reduce or filter stormwater runoff by using (i) infiltration systems such as
		infiltration trenches, infiltration drainfields, dry wells, bioretention basins,
		and level spreaders, (ii) filtering systems such as filter strips, exfiltration
		trenches, and wetlands, (iii) alternate conveyance systems such as vegetated channels and grassed swales, and (iv) rainwater catchment systems such as
	(12)	rain barrels and cisterns.
	<u>(12)</u>	Rain barrel. – A cistern without an enclosed lid that is placed below a
	(12)	downspout to collect rainfall.
	<u>(13)</u>	Sheetflow. – A stormwater runoff condition where the flow is shallow and
		relatively uniform.
	<u>(14)</u>	Stormwater The flow of water that results from precipitation and which
		occurs immediately following rainfall or as a result of snowmelt.
	<u>(15)</u>	Vegetated channel A vegetated earthen construction that conveys water
	~ ~ ~	while reducing stormwater velocities and removing sediment.
-		t This section is repealed effective for taxable years beginning on or after
j	January 1, 2014."	
	SECTION 3. This act is effective for taxes imposed for taxable years beginning on	
	or after January 1	, 2009.