GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2005

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HOUSE BILL 1095*

Senate Agriculture/Environment/Natural Resources Committee Substitute Favorable 8/10/05

Short Title:	Clarify Clean Water Funding and Procedure.	(Public)
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Sponsors:

Referred to:

April 4, 2005

1	A BILL TO BE ENTITLED
2	AN ACT TO ESTABLISH UNIFORM CRITERIA FOR DRINKING WATER,
3	WASTEWATER, AND STORMWATER LOANS AND GRANTS, TO CLARIFY
4	AND REVISE THE PROCEDURES THAT APPLY TO THESE LOANS AND
5	GRANTS TO REFLECT THE EXHAUSTION OF THE 1998 CLEAN WATER
6	BOND PROCEEDS, AND TO PROVIDE FOR GREATER COORDINATION
7	AMONG AGENCIES THAT MAKE LOANS AND GRANTS FOR WATER
8	PROJECTS BY ESTABLISHING THE WATER INFRASTRUCTURE
9	COMMISSION.
10	The General Assembly of North Carolina enacts:
11	
12	PART I. WATER INFRASTRUCTURE
13	SECTION 1. The title of Chapter 159G of the General Statutes reads as
14	rewritten:
15	"Chapter 159G.
16	"North Carolina Clean Water Revolving Loan and Grant Act of 1987.
17	Water Infrastructure."
18	SECTION 2. G.S. 159G-1 through G.S. 159G-18 is repealed.
19	SECTION 3. Chapter 159G of the General Statutes is amended by adding
20	the following Articles to read:
21	"Article 1.
22	"General Provisions.
23	" <u>§ 159G-20. Definitions.</u>
24	The following definitions apply in this Chapter:
25	(1) <u>CWSRF. – The Clean Water State Revolving Fund established in</u>
26	G.S. 159G-22 as an account in the Water Infrastructure Fund.

1	<u>(2)</u>	Construction costs The costs of planning, designing, and
2	<u>_/</u>	constructing a project for which a loan or grant is available under this
3		Chapter. The term includes the following:
4		<u>a. Excess or reserve capacity costs attributable to no more than</u>
5		20-year projected domestic growth plus ten percent (10%)
6		unspecified industrial growth.
7		
8		
8 9		<u>c.</u> <u>The fee imposed under G.S. 159G-24 to obtain a loan or grant</u> for a project.
10		
10		<u>d.</u> <u>A fee payable to the Department for a permit to implement a</u>
		project for which a loan or grant is obtained.
12	(2)	e. The cost to acquire real property or an interest in real property.
13	<u>(3)</u>	<u>Department. – The Department of Environment and Natural</u>
14	(\mathbf{A})	Resources.
15	<u>(4)</u>	Division of Environmental Health. – The Division of Environmental
16	(-)	Health of the Department of Environment and Natural Resources.
17	<u>(5)</u>	Division of Water Quality. – The Division of Water Quality of the
18		Department of Environment and Natural Resources.
19	<u>(6)</u>	Drinking Water Reserve. – The Drinking Water Reserve established in
20		G.S. 159G-22 as an account in the Water Infrastructure Fund.
21	<u>(7)</u>	DWSRF. – The Drinking Water State Revolving Fund established in
22		G.S. 159G-22 as an account in the Water Infrastructure Fund.
23	<u>(8)</u>	Grant. – A sum of money given to an applicant without any obligation
24		on the part of the applicant to repay the sum.
25	<u>(9)</u>	<u>High-unit-cost project. – A project that results in an estimated average</u>
26		household user fee for water and sewer service in the area served by
27		the project in excess of the high-unit-cost threshold. The average
28		household user fee is calculated for a continuous 12-month period.
29	(10)	High-unit-cost threshold. – Either of the following amounts
30		determined on the basis of data from the most recent federal decennial
31		census and updated by the U.S. Department of Housing and Urban
32		Development's annual estimated income adjustment factors:
33		a. One and one-half percent (1.5%) of the median household
34		income in an area that receives both water and sewer service.
35		b. Three-fourths of one percent (3/4%) of the median household
36		income in an area that receives only water service or only sewer
37		service.
38	(11)	Loan. – A sum of money loaned to an applicant with an obligation on
39	<u>(11)</u>	the part of the applicant to repay the sum.
40	(12)	Local Government Commission. – The Local Government
40	<u>(+#)</u>	Commission of the Department of the State Treasurer, established in
42		G.S. 159-3.
43	(13)	Local government unit. – Any of the following:
44	(15)	<u>a.</u> A city as defined in G.S. 160A-1.
		$\underline{a} = \underline{11 \text{ only as defined in 0.5. 100A-1.}}$

1		b. <u>A county.</u>
2		<u>A consolidated city-county as defined in G.S. 160B-2.</u>
3		d. <u>A county water and sewer district created pursuant to Article 6</u>
4		of Chapter 162A of the General Statutes.
5		e. A metropolitan sewerage district or a metropolitan water district
6		created pursuant to Article 4 of Chapter 162A of the General
7		Statutes.
8		<u>f.</u> <u>A water and sewer authority created under Article 1 of Chapter</u>
9		162A of the General Statutes.
10		g. A sanitary district created pursuant to Part 2 of Article 2 of
11		Chapter 130A of the General Statutes.
12		h. A joint agency created pursuant to Part 1 of Article 20 of
13		Chapter 160A of the General Statutes.
14		i. A joint agency that was created by agreement between two
15		cities and towns to operate an airport pursuant to G.S. 63-56
16		and that provided drinking water and wastewater services off
17		the airport premises before 1 January 1995.
18	(14)	Nonprofit water corporation. – A nonprofit corporation that is
19	<u> </u>	incorporated under Chapter 55A of the General Statutes solely for the
20		purpose of providing drinking water or wastewater services and is an
21		eligible applicant for a federal loan or grant from the Rural Utility
22		Services Division, U.S. Department of Agriculture.
23	(15)	Public water system. – Defined in G.S. 130A-313.
24	(16)	Reserved.
25	(17)	Reserved.
26	(18)	Secretary. – The Secretary of Environment and Natural Resources.
27	(19)	State. – The State of North Carolina.
28	(20)	Stormwater quality project. – A project whose primary purpose is to
29	<u> </u>	prevent or remove pollution from stormwater rather than collect, store,
30		or convey stormwater for drainage or flood control purposes.
31	(21)	Targeted interest rate project. – Either of the following types of
32	<u> </u>	projects:
33		<u>a.</u> <u>A high-unit-cost project that is awarded a loan.</u>
34		b. A project that is awarded a loan from the CWSRF or the
35		DWSRF and is in a category for which federal law encourages a
36		special focus.
37	(22)	Treasurer. – The Treasurer of the State elected pursuant to Article III,
38	<u> </u>	Section 7, of the Constitution.
39	(23)	Wastewater collection system. – A unified system of pipes, conduits,
40		pumping stations, force mains, and appurtenances for collecting and
41		transmitting water-carried human wastes and other wastewater from
42		residences, industrial establishments, or any other buildings.
43	(24)	Wastewater Reserve. – The Wastewater Reserve established in
44	<u>\- ·/</u>	G.S. 159G-22 as an account in the Water Infrastructure Fund.

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(25)	Wastewater system. – A wastewate	r collection system wastewater
(23)	treatment works, stormwater quality	
	pollution project.	project, or nonpoint source
(26)	Wastewater treatment works. – The v	various facilities and devices used
<u></u>	in the treatment of sewage, industrial	
	nature, including the necessary inte	—
	nutrient removal equipment, pumpin	-
	equipment, and their appurtenances.	
<u>(27)</u>	Water Infrastructure Fund. – The fund	l established in G.S. 159G-22.
" <u>§ 159G-21. Re</u>	evenue for water projects.	
	governs the use of the following reven	nue:
<u>(1)</u>	Revenue appropriated to the Depa	rtment to match federal funds
	received for loans and grants for	wastewater and drinking water
	projects and revenue received by the	Department from the repayment
	of loans made with the use of the fede	eral funds.
<u>(2)</u>	Revenue appropriated to the Department	nent to provide a source of State
	funds to make loans and grants for	wastewater and drinking water
	projects and revenue received by the	
	of loans made with the use of these fu	<u>nds.</u>
	ater Infrastructure Fund.	
	Established. – The Water Infrastructur	-
	he Fund is comprised of the accounts	
-	e through its accounts for loans and gra	
	infrastructure needs of the State. T	-
-	l investing all revenue received by	
	ne earned by the Fund accrues to it and	
	ome is attributable. Accounts to which	
- · ·	e from accounts that do not receive f	
	nterest on a loan made from an account	a of the Fund must be credited to
	which the loan was made.	ving Eund is astablished as an
	<u>RF. – The Clean Water State Revol</u> the Water Infrastructure Fund. The ac	
	ects and the State funds required to	
1 0	lished under and must be managed in	
	Quality Act of 1987, Pub. L. 100-4, to	
	Water Pollution Control Act of 1972, 1	
	st comply with these federal acts and t	
	cts. Revenue credited to the account is	
-	provide construction loans and other	
•	vailable from this account only to the	
	RF. – The Drinking Water State Rev	
	the Water Infrastructure Fund. The ac	-
public water sy	stems and the State funds required t	to match the federal funds. The

1	Title 1 of the federal Safe Drinking Water Act of 1996 as amended, 42 U.S.C. §
2	300J-12, to achieve the purposes of that act. The account must comply with that act and
3	the federal regulations adopted to implement the act. Revenue credited to the account is
4	available in perpetuity and must be used only to provide construction loans and other
5	assistance allowed under federal law. Grants are available from this account only to the
6	extent allowed under federal law.
7	(d) Wastewater Reserve. – The Wastewater Reserve is established as an account
8	within the Water Infrastructure Fund. The account is established to receive State funds
9	that are to be used for loans and grants for wastewater systems. Revenue credited to the
10	Reserve is neither received from the federal government nor provided as a match for
11	federal funds.
12	(e) Wastewater Accounts. – The Department is directed to establish accounts
13	within the Wastewater Reserve to administer loans and grants for wastewater collection
14	systems, wastewater treatment works, stormwater quality projects, and nonpoint source
15	pollution projects. The wastewater accounts must include an account for each type of
16	loan or grant set out in G.S. 159G-33.
17	(f) Drinking Water Reserve. – The Drinking Water Reserve is established as an
18	account within the Water Infrastructure Fund. The account is established to receive
19	State funds that are to be used for loans and grants for public water systems. Revenue
20	credited to the Reserve is neither received from the federal government nor provided as
21	a match for federal funds.
22	(g) Drinking Water Accounts. – The Department is directed to establish accounts
23	within the Drinking Water Reserve to administer loans and grants for public water
24	systems. The drinking water accounts must include an account for each type of loan or
25	grant set out in G.S. 159G-34.
26	" <u>§ 159G-23. Common criteria for loan or grant from Wastewater Reserve or</u>
27	Drinking Water Reserve.
28	The criteria in this section apply to a loan or grant from the Wastewater Reserve or
29 20	the Drinking Water Reserve. The Division of Water Quality and the Division of
30	Environmental Health must each establish a system of assigning points to applications
31 32	based on the following criteria:
32 33	(1) <u>Public necessity. – An applicant must explain how the project</u> promotes public health and protects the environment. A project that
33 34	improves a system that is not in compliance with permit requirements
34 35	or is under orders from the Department, enables a moratorium to be
35 36	lifted, or replaces failing septic tanks with a wastewater collection
30 37	system has priority.
38	(2) Effect on impaired waters. – A project that improves designated
38 39	impaired waters of the State has priority.
40	(3) Efficiency. – A project that achieves efficiencies in meeting the State's
41	water infrastructure needs by one of the following methods has
42	priority:
	<u>F</u>

 systems into a regional wastewater or public water system by merger, consolidation, or another means. b. Conservation or reuse of water. (4) Comprehensive land-use plan. – A project that is located in a city or county that has adopted or has taken significant steps to adopt a comprehensive land-use plan under Article 18 of Chapter 153A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Article 19 of Considered a comprehensive land-use plan unless it has provisions that protect existing water uses and ensure compliance with water quality standards and classifications in all waters of the State affected by the plan. (5) Flood hazard ordinance. – A project that is located in a city or county that has adopted a flood hazard prevention ordinance under GS. 143-215.54A for a flood hazard prevention ordinance. A project has the same priority that has adopted a flood hazard prevention ordinance. The most recent maps prepared pursuant to the National Flood Insurance Program or approved b	2 systems into a regional wastewater or public water system by merger, consolidation, or another means. 4 b. Conservation or reuse of water. 5 (4) Comprehensive land-use plan. – A project that is located in a city or county that has adopted or has taken significant steps to adopt a comprehensive land-use plan under Article 18 of Chapter 153A of the General Statutes or Article 19 of Chapter 160A of the General Statutes has priority over a project located in a city or county that has not adopted a plan or has not taken steps to do so. The existence of a plan has more priority than steps taken to adopt a plan, such as adoption of a zoning ordinance. A plan that exceeds the minimum State standards for protection of water resources has more priority than one that does not. A project is considered to be located in a city or county if it is located in whole or in part in that unit. A land-use plan is not considered a comprehensive land-use plan unless it has provisions that protect existing water uses and ensure compliance with water quality standards and classifications in all waters of the State affected by the plan. 20 (5) Flood hazard ordinance. – A project that is located in a city or county that has adopted a flood hazard prevention ordinance under g. S. 143-215.54A has priority over a project located in a city or county that has not adopted an ordinance. A plan that exceeds the minimum standards under G.S. 143-215.54A for a flood hazard prevention ordinance has more priority than one that does not. A project is considered to be located in a city or county that has adopted a flood hazard prevention ordinance. The most recent maps prepared pursuant to the National Flood Insurance Program or approved by the Department determine whether an area is within the 100-year floodplain. 34	1		a. The combination of two or more wastewater or public water
3 merger. consolidation, or another means. 4 b. Conservation or reuse of water. 5 (4) Comprehensive land-use plan. – A project that is located in a city or county that has adopted or has taken significant steps to adopt a comprehensive land-use plan under Article 18 of Chapter 153A of the General Statutes or Article 19 of Chapter 160A of the General Statutes has priority over a project located in a city or county that has not adopted a plan or has not taken steps to do so. The existence of a plan has more priority than steps taken to adopt a plan, such as adoption of a zoning ordinance. A plan that exceeds the minimum State standards for protection of water resources has more priority than one that does not. A project is considered to be located in a city or county if it is located in whole or in part in that unit. A land-use plan is not considered a comprehensive land-use plan unless it has provisions that protect existing water uses and ensure compliance with water quality standards and classifications in all waters of the State affected by the plan. 20 (5) Flood hazard ordinance. – A project that is located in a city or county that has adopted a flood hazard prevention ordinance under G.S. 143-215.54A has priority over a project located in a city or county that has anot adopted an ordinance. A plan that exceeds the minimum standards under G.S. 143-215.54A for a flood hazard prevention ordinance in the varies all project is considered to be located in a city or county that has adopted a flood hazard prevention ordinance. The most recent minimum standards under G.S. 143-215.54A for a aflood hazard prevention ordinance is whole or in part in that unit. If no part of the service area of a project is located whin the 100-year floodplain, the project has the same priority under th	3 merger, consolidation, or another means. 4 b. Conservation or reuse of water. 5 (4) Comprehensive land-use plan. — A project that is located in a city or county that has adopted or has taken significant steps to adopt a comprehensive land-use plan under Article 18 of Chapter 153A of the General Statutes or Article 19 of Chapter 160A of the General Statutes or Intervention or I water resources has more priority than one that does not. A project taxisting water uses and ensure compliance with water quality standards and classifications in all waters of the State affected by the plan. 50 (5) Flood hazard ordinance. — A project that is located in a city or county that has adopted a flood hazard prevention ordinance under G.S. 143-215.54A has priority over a proj			- · · · · · · · · · · · · · · · · · · ·
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36responsibilities through sound fiscal policies and efficient operation37and management has priority.38(7)Capital improvement plan. – A project that implements the applicant's39capital improvement plan for the wastewater system or public water40system it manages has priority over a project that does not implement a	36responsibilities through sound fiscal policies and efficient operation37and management has priority.38(7)Capital improvement plan. – A project that implements the applicant's39capital improvement plan for the wastewater system or public water40system it manages has priority over a project that does not implement a41capital improvement plan. To receive priority, a capital improvement42plan must set out the applicant's expected water infrastructure needs	34	<u>(6)</u>	Sound management. – A project submitted by a local government unit
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38(7)Capital improvement plan. – A project that implements the applicant's39capital improvement plan for the wastewater system or public water40system it manages has priority over a project that does not implement a	38(7)Capital improvement plan. – A project that implements the applicant's39capital improvement plan for the wastewater system or public water40system it manages has priority over a project that does not implement a41capital improvement plan. To receive priority, a capital improvement42plan must set out the applicant's expected water infrastructure needs	36		responsibilities through sound fiscal policies and efficient operation
39capital improvement plan for the wastewater system or public water40system it manages has priority over a project that does not implement a	39capital improvement plan for the wastewater system or public water40system it manages has priority over a project that does not implement a41capital improvement plan. To receive priority, a capital improvement42plan must set out the applicant's expected water infrastructure needs	37		and management has priority.
40 system it manages has priority over a project that does not implement a	40system it manages has priority over a project that does not implement a41capital improvement plan. To receive priority, a capital improvement42plan must set out the applicant's expected water infrastructure needs	38	<u>(7)</u>	<u>Capital improvement plan. – A project that implements the applicant's</u>
	41capital improvement plan. To receive priority, a capital improvement42plan must set out the applicant's expected water infrastructure needs	39		
41 <u>capital improvement plan.</u> To receive priority, a capital improvement	42 plan must set out the applicant's expected water infrastructure needs	40		system it manages has priority over a project that does not implement a
		41		capital improvement plan. To receive priority, a capital improvement
42 plan must set out the applicant's expected water infrastructure needs	43 for at least 10 years.	42		plan must set out the applicant's expected water infrastructure needs
43 for at least 10 years.		43		for at least 10 years.

Session 2005 **General Assembly of North Carolina** Coastal habitat protection. - A project that implements a (8) 1 2 recommendation of a Coastal Habitat Protection Plan adopted by the 3 Environmental Management Commission, the Coastal Resources 4 Commission, and the Marine Fisheries Commission pursuant to 5 G.S. 143B-279.8 has priority over a project that does not. 6 "§ 159G-24. Fee imposed on a loan or grant from Wastewater Reserve or Drinking 7 Water Reserve. 8 Amount. - A loan awarded from the Wastewater Reserve or the Drinking (a) 9 Water Reserve is subject to a fee of two and one-half percent $(2 \ 1/2\%)$ of the loan. A 10 grant awarded from the Wastewater Reserve or the Drinking Water Reserve is subject to a fee of one and one-half percent $(1 \ 1/2\%)$ of the grant. The fee is payable when a loan 11 12 or grant is awarded. Departmental Receipt. – The fee on a loan from the Wastewater Reserve or 13 (b) 14 the Drinking Water Reserve is a departmental receipt and must be applied to the 15 Department's and the Local Government Commission's costs in administering loans from these Reserves. The Department and the Local Government Commission must 16 17 determine how to allocate the fee receipts between their agencies. The fee on a grant 18 from the Wastewater Reserve or the Drinking Water Reserve is a departmental receipt of the Department and must be applied to the Department's costs in administering grants 19 20 from these Reserves. 21 "§ 159G-25. Expenditure for emergency corrective action at a wastewater treatment works. 22 23 The Department may use revenue in any account of the Wastewater Reserve (a) 24 to provide funds for emergency corrective action at a wastewater treatment works under the circumstances set out in this section. The amount expended in a fiscal year for 25 corrective action under this section may not exceed two hundred thousand dollars 26 (\$200,000). An expenditure for emergency corrective action is authorized only under 27 the following circumstances: 28 29 A person holding a wastewater discharge or nondischarge permit (1)30 issued under Article 21 of Chapter 143 of the General Statutes is violating the terms of the permit. 31 32 The wastewater treatment works operated under the permit has a (2)33 design flow capacity of no more than 100,000 gallons a day. The Department has given the permit holder written notice of the 34 (3)35 violation. The permit holder refuses to take the action required to comply with 36 (4)the permit. 37 The inaction by the permit holder poses a threat to public health. 38 (5)The Department has informed the permit holder in writing that the 39 (6) Department plans to take emergency corrective action and then bring a 40 civil action against the permit holder to recover the cost of the 41 42 emergency corrective action. The Department may bring a civil action against the holder of the permit for 43 (b)

1	Reserve for the emergency corrective action. The amount recovered in a civi	1 action	
2	must be credited to the account in the Wastewater Reserve from which the funds were		
3	expended.		
4	"§ 159G-26. Annual reports on Water Infrastructure Fund.		
5	(a) Requirement. – The Department must publish a report each year	on the	
6	accounts in the Water Infrastructure Fund that are administered by the Divi		
7	Water Quality or the Division of Environmental Health. The report must be pu		
8	by 1 November of each year and cover the preceding fiscal year. The Departme		
9	make the report available to the public and must give a copy of the report		
10	Environmental Review Commission and the Fiscal Research Division of the	General	
11	Assembly.		
12	(b) Content The report required by this section must contain the fo	llowing	
13	information concerning the accounts of the Water Infrastructure Fund:		
14	(1) The beginning and ending balance of the account for the fiscal y	year.	
15	(2) The amount of revenue credited to the account during the fisc	<u>al year,</u>	
16	by source.		
17	(3) The total amount of loans and grants awarded from the acco	•	
18	type, and the amount of any expenditure for emergency co	rrective	
19	action made from the account.		
20	(4) For each loan or grant awarded, the recipient of the award, the		
21	of the award, the amount of the award that was disbursed,		
22	amount of the award remaining to be disbursed in a subsequent	<u>it fiscal</u>	
23	year. (5) The employed dishumond for loops and grants arounded but not di	ahaaad	
24	(5) The amount disbursed for loans and grants awarded but not di		
25 26	in a prior fiscal year and the amount remaining to be disburs subsequent fiscal year.	<u>eu m a</u>	
20 27	(6) An assessment of the expected impact on water quality and	d water	
28	supply of the projects for which the loans and grants were award		
20 29	"Article 2.	<u>ucu.</u>	
30	"Water Infrastructure Loans and Grants Administered by Department.		
31	"§ 159G-30. Department's responsibility.		
32	The Department, through the Division of Water Quality and the Divi	sion of	
33	Environmental Health, administers loans and grants made from the CWSI		
34	DWSRF, the Wastewater Reserve, and the Drinking Water Reserve. The Division	ision of	
35	Water Quality administers loans and grants from the CWSRF and the Was	stewater	
36	Reserve. The Division of Environmental Health administers loans and grants fi	rom the	
37	DWSRF and the Drinking Water Reserve.		
38	" <u>§ 159G-31. Entities eligible to apply for loan or grant.</u>		
39	A local government unit or a nonprofit water corporation is eligible to app	•	
40	loan or grant from the CWSRF, the DWSRF, the Wastewater Reserve, or the D	•	
41	Water Reserve. Other entities are not eligible for a loan or grant from these accou	<u>ints.</u>	
42	" <u>§ 159G-32. Projects eligible for loan or grant.</u>		

1	(a) C	WSRF and DWSRF. – Federal law determines whether a project is eligible
2		or grant from the CWSRF and the DWSRF. A project must meet the
3		quirements set under federal law.
4	<u>(b)</u> W	Vastewater Reserve The Department is authorized to make loans and
5	grants from	the Wastewater Reserve for the following types of projects:
6	<u>(1</u>) Wastewater collection system.
7	<u>(2</u>	Wastewater treatment works.
8	<u>(3</u>	5) <u>Stormwater quality project.</u>
9	<u>(4</u>	Nonpoint source pollution project.
10	<u>(c)</u> <u>D</u>	rinking Water Reserve. – The Department is authorized to make loans and
11	grants from	the Drinking Water Reserve for public water system projects.
12	" <u>§ 159G-33</u>	. Loans and grants available from Wastewater Reserve.
13	<u>(a)</u> <u>T</u>	ypes. – The Department is authorized to make the types of loans and grants
14	listed in this	s subsection from the Wastewater Reserve. Each type of loan or grant must
15	be administe	ered through a separate account within the Wastewater Reserve.
16	<u>(1</u>) General. – A loan or grant is available for a project authorized in
17		<u>G.S. 159G-32(b).</u>
18	<u>(2</u>	
19		portion of the construction costs of a wastewater collection system
20		project or a wastewater treatment works project that results in an
21		estimated average household user fee for water and sewer service in
22		the area served by the project that exceeds the high-unit-cost threshold.
23	<u>(3</u>	· · · ·
24		to determine the best way to correct the deficiencies in a wastewater
25		collection system or wastewater treatment works that either is not in
26		compliance with its permit limits or, as identified in the most recent
27		inspection report by the Department under G.S. 143-215.3, is
28		experiencing operational problems and is at risk of violating its permit
29		limits.
30	<u>(4</u>	
31		Secretary certifies that a serious public health hazard related to the
32		inadequacy of an existing wastewater collection system or wastewater
33	(1) T	treatment works is present or imminent in a community.
34		teraccount Transfer. – The Secretary may use revenue in any account in the
35		Reserve to provide funds for an emergency loan.
36		Loans and grants available from Drinking Water Reserve.
37		ypes. – The Department is authorized to make the types of loans and grants
38		s section from the Drinking Water Reserve. Each type of loan or grant must
39 40		ered through a separate account within the Drinking Water Reserve.
40	<u>(1</u>	
41 42	()	<u>system.</u> High-unit-cost grant. – A grant is available for the portion of the
42 43	<u>(2</u>	construction costs of a public water system project that results in an
43		construction costs of a public water system project that results in an

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1	estimated average household user fee for water and sewer service in
2	the area served by the project that exceeds the high-unit-cost threshold.
3	(3) Technical assistance grant. – A technical assistance grant is available
4	to determine the best way to correct the deficiencies in a public water
5	system that does not comply with State law or the rules adopted to
6	implement that law.
7	(4) Emergency loan. – An emergency loan is available to an applicant in
8	the event the Secretary certifies that either a serious public health
9	hazard or a drought emergency related to the water supply system is
)	present or imminent in a community.
1	(b) Interaccount Transfer. – The Secretary may use revenue in any account in the
2	Drinking Water Reserve to provide funds for an emergency loan.
3	"§ 159G-35. Criteria for loans and grants.
4	(a) <u>CWSRF and DWSRF. – Federal law determines the criteria for awarding a</u>
5	loan or grant from the CWSRF or the DWSRF. An award of a loan or grant from one of
5	these accounts must meet the criteria set under federal law. The Department is directed
7	to establish through negotiation with the United States Environmental Protection
3	Agency the criteria for evaluating applications for loans and grants from the CWSRF
)	and the DWSRF and the priority assigned to the criteria. The Department must
)	incorporate the negotiated criteria and priorities in the Capitalization Grant Operating
	Agreement between the Department and the United States Environmental Protection
2	Agency. The criteria and priorities incorporated in the Agreement apply to a loan or
3	grant from the CWSRF or the DWSRF. The common criteria in G.S. 159G-23 do not
ŀ	apply to a loan or grant from the CWSRF or the DWSRF.
	(b) <u>Reserves. – The common criteria in G.S. 159G-23 apply to a loan or grant</u>
5	from the Wastewater Reserve or the Drinking Water Reserve. The Department may
	establish by rule other criteria that apply to a loan or grant from the Wastewater Reserve
	or the Drinking Water Reserve.
)	" <u>§ 159G-36. Limits on loans and grants.</u>
)	(a) <u>CWSRF and DWSRF. – Federal law governs loans and grants from the</u>
	CWSRF and the DWSRF. An award of a loan or grant from one of these accounts must
2	be consistent with federal law.
3	(b) <u>Reserve Cost Limit. – The amount of a loan or grant from the Wastewater</u>
1	Reserve or the Drinking Water Reserve may not exceed the construction costs of a
5	project. A loan or grant from one of these Reserves is available only to the extent that
5	other funding sources are not reasonably available to the applicant.
7	(c) <u>Reserve Recipient Limit. – The following limits apply to a loan or grant made</u> from the Wastewater Paserve or the Drinking Water Paserve to the same local
8 9	from the Wastewater Reserve or the Drinking Water Reserve to the same local
)	<u>government unit or nonprofit water corporation:</u> (1) The amount of loans awarded for a fiscal year may not exceed three
) 1	million dollars (\$3,000,000).
2	(2) The amount of loans awarded for three consecutive fiscal years for
3	targeted interest rate projects may not exceed three million dollars
4	(\$3,000,000).
	<u>(</u> \(\phi,000,000).

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(3)	The amount of high-unit-cost grants awarde	d for three consecutive
<u>(0)</u>	fiscal years may not exceed three million dolla	
(4)	The amount of technical assistance grar	
<u> </u>	consecutive fiscal years may not exceed	
	(\$50,000).	·
" <u>§ 159G-37.</u>	Application to CWSRF, Wastewater Reserve,	DWSRF, and Drinking
Wa	ter Reserve.	
An applica	tion for a loan or grant from the CWSRF or the W	Vastewater Reserve must
be filed with t	he Division of Water Quality of the Department.	An application for a loan
or grant from	the DWSRF or the Drinking Water Reserve	must be filed with the
Division of E	nvironmental Health of the Department. An applic	cation must be submitted
-	scribed by the Division and must contain the info	
	applicant must submit to the Division any addition	
•	on to enable the Division to make a determination	
	at does not contain information required on the ap	
	is incomplete and is not eligible for considera	
	lication in as many categories as it is eligible for	consideration under this
Article.		
	Environmental assessment and public hearing.	1 .1 1 .
	uired Information. – An application submitted	
	for a project must state whether the project red	
	f the application indicates that an environme	
-	ust identify the exclusion in the North Carolina Er	
	<u>Chapter 113A of the General Statutes, that appli-</u>	
	bes not identify an exclusion in the North Carolin nclude an environmental assessment of the project	
the environme		ets probable impacts on
	ision Review. – If, after reviewing an application	n the Division of Water
	e Division of Environmental Health, as approp	
	es an environmental assessment, the assessment n	
- · ·	ontinues its review of the application. If, after revi	
	e Division concludes that an environmental impa	-
	nay not continue its review of the application un	
	ent has been completed and approved as provide	
Environmenta		
<u>(c)</u> <u>Hea</u>	ring The Division of Water Quality or the Di	vision of Environmental
Health, as app	propriate, may hold a public hearing on an applic	ation for a loan or grant
under this Ar	ticle if it determines that holding a hearing will s	serve the public interest.
An individual	who is a resident of any county in which a pro-	posed project is located
•	a written request for a public hearing. The requ	
v	he proposed project or other reason for request	0
	ame and address of the individual making the rec	
	ritten objections to the proposed project, any state	
hearing reque	st, and any significant adverse effects the propos	sed project may have on

1	
1	the environment. The Division's decision on whether to hold a hearing is conclusive.
2	The Division must keep all written requests for a hearing on an application as part of the
3	records pertaining to the application.
4	" <u>§ 159G-39. Review of applications and award of loan or grant.</u>
5	(a) <u>Point Assignment. – The Division of Water Quality or the Division of</u>
6	Environmental Health, as appropriate, must review all applications filed for a loan or
7	grant under this Article for an application period. The Division must rank each
8	application in accordance with the points assigned to the evaluation criteria. The
9	Division must make a written determination of an application's rank and attach the
10	determination to the application. The Division's determination of rank is conclusive.
11	(b) Initial Consideration. – The Division may consider an application for an
12	emergency loan from the Wastewater Reserve or the Drinking Water Reserve at any
13	time. The Division must consider all other loan applications and all grant applications
14	filed during an application period at the same time in order to rank the applications.
15	(c) <u>Reconsideration</u> . – When an application's rank is too low to receive an award
16	of a loan or grant for an application period, the Division must include the application
17	with those considered for the next application period. If the application's rank is again
18	too low to receive an award, the application is not eligible for consideration in a
19 20	subsequent application period. An applicant whose application does not receive an
20	award after review in two application periods may file a new application.
21	(d) <u>Notification of Decision. – When the Division determines that an</u>
22	application's rank makes it eligible for an award of a loan or grant, the Division must
23	send the applicant a letter of intent to award the loan or grant. The notice must set out
24	any conditions the applicant must meet to receive an award of a loan or grant. When the
25	applicant satisfies the conditions set out in the letter of intent, the Division must send
26	the applicant an offer to award a loan or grant. The applicant must give the Division
27	written notice of whether it accepts or rejects the offer. A loan or grant is considered
28	awarded when an offer to award the loan or grant is issued.
29 20	" <u>§ 159G-40. Terms of loan and execution of loan documents.</u> (a) Approval by Local Government Commission. – The Department may not
30	
31	award a loan under this Article unless the Local Government Commission approves the
32	award of the loan and the terms of the loan. The terms of a loan awarded from the
33	<u>CWSRF and the DWSRF must be consistent with federal law. In reviewing a proposed</u>
34 35	loan to a local government unit, the Local Government Commission must consider the
	loan as if it were a bond proposal and review the proposed loan in accordance with the
36	factors set out in G.S. 159-52 for review of a proposed bond issue. The Local
37	Government Commission must review a proposed loan to a nonprofit water corporation
38	in accordance with the factors set out in G.S. 159-153.
39 40	(b) Interest Rate and Maturity. – The interest rate payable on and the maximum
40	<u>maturity of a loan are subject to the following limitations:</u>
41 42	(1) Interest rate. – The interest rate for a loan may not exceed the lesser of four percent (4%) or one half the prevailing national market rate for
42 43	four percent (4%) or one half the prevailing national market rate for tax-exempt general obligation debt of similar maturities derived from a
43 44	published indicator. When recommended by the Department, the Local
	published indicator. When recommended by the Department, the Local

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1		Government Commission may set an interest rate	for a loan for a
2		targeted interest rate project at a rate that is lower	
3		rate to achieve the purpose of the target.	
4	<u>(2)</u>	Maturity. – The maximum maturity for a loan for a pr	oiect that is not a
5	<u>+</u>	high-unit-cost project may not exceed 20 years	•
6		expected life, whichever is shorter. The maximum m	
7		for a high-unit-cost project is 30 years or the project	-
8		whichever is shorter.	
9	(c) Secu	rity for Loan. – A local government unit may plo	edge any of the
10		e or in combination, as security for an obligation to repa	
11	and interest on	a loan awarded under this Article:	
12	<u>(1)</u>	User fee revenues derived from operation of the wast	tewater system or
13		public water system that benefits from the project for	which the loan is
14		awarded.	
15	<u>(2)</u>	A mortgage, deed of trust, security interest, or simil	ar lien on part or
16		all of the real and personal property comprising the w	vastewater system
17		or public water system that benefits from the project f	or which the loan
18		is awarded.	
19	<u>(3)</u>	Its full faith and credit if it meets the requirement	s of Article 4 of
20		Chapter 159 of the General Statutes.	
21	<u>(4)</u>	Nontax revenue not included in subdivision (1) of this	s subsection.
22	(d) Debt	Instrument A local government unit and a nonprofit	water corporation
23	may execute a	debt instrument payable to the State to evidence an ob-	oligation to repay
24		and interest on a loan awarded under this Article. Th	
25		f the Local Government Commission, must develop del	
26		vernment units and nonprofit water corporations under	
27		ent Commission must develop procedures for loan rec	cipients to deliver
28		s to the State without public bidding.	
29		Vithdrawal of loan or grant.	
30		ntent to offer an award for a loan or grant for a project	
31		ils to enter into a construction contract for the project	
32		the letter, unless the Department finds that the application	
33		An award for a loan or grant for a project is withdraw	
34		to a construction contract for the project within one yea	
35		ss the Department finds that the applicant has good cau	
36	•	ent finds good cause for an applicant's failure, the Depa	
37		he applicant must take action or forfeit the loan or grant	<u>.</u>
38		isbursement of loan or grant.	· · / ·
39	-	ment must disburse the proceeds of a loan or grant to	
40	· ·	ents based on the progress of the project for which the	•
41		btain a payment, a loan or grant recipient must subi	A
42	2 .	Department and document the expenditures for which	n me payment is
43 44	requested.	reportion of project	
44	<u>§ 159G-43. II</u>	nspection of project.	

1	(a) Authori	ity. – The Department may inspect a project for which it awards a loan
2		is Article to determine the progress made on the project and whether
3		of the project is consistent with the project described in the loan or
4		The inspection may be performed by personnel of the Department or
5	e 1	engineer licensed under Chapter 89C of the General Statutes.
6	•	lification. – An individual may not perform an inspection of a project
7	-	if the individual meets any of the following criteria:
8		Is an officer or employee of the local government unit or nonprofit
9		water corporation that received the loan or grant award for the project.
10	<u>(2)</u> <u>I</u>	ls an owner, officer, employee, or agent of a contractor or
11	<u>S</u>	subcontractor engaged in the construction of the project for which the
12		oan or grant was made.
13	" <u>§ 159G-44. Rul</u> e	es.
14	The Departme	ent may adopt rules to implement this Chapter. Chapter 150B of the
15	General Statutes, t	the Administrative Procedure Act, governs the adoption of rules by the
16	Department. A ru	ule adopted to administer a loan or grant from the CWSRF or the
17	DWSRF must be	consistent with federal law. The Department must give a copy of the
18	rules adopted to ir	mplement this Article without charge to a person who requests a copy.
19	_	"Article 3. Reserved.
20		" <u>Article 4.</u>
21		"State Water Infrastructure Commission.
22	" <u>§ 159G-65. State</u>	e Water Infrastructure Commission.
23	(a) Purpose	e. – The State Water Infrastructure Commission is established in the
24		vernor. The purpose of the Commission is to identify the State's water
25		eds, develop a plan to meet those needs, and monitor the
26	implementation of	
27		ership. – The Commission consists of 13 members as follows:
28		The Secretary of Commerce or a Department of Commerce employee
29	<u>(</u>	designated by the Secretary who is familiar with the State programs
30	<u>t</u>	hat fund water or other infrastructure improvements for the purpose of
31	I	promoting economic development.
32	<u>(2)</u>	The Secretary of Environment and Natural Resources or a Department
33	<u>(</u>	of Environment and Natural Resources employee designated by the
34		Secretary who is familiar with the water infrastructure financing,
35	<u>r</u>	regulatory, and technical assistance programs of the Department.
36	<u>(3)</u>	The President of the Rural Economic Development Center or a Rural
37	<u>(</u>	Center employee designated by the President who is familiar with the
38		water infrastructure financing programs of the Rural Center.
39	<u>(4)</u>	The Executive Director of the Clean Water Management Trust Fund or
40	<u>3</u>	a Trust Fund employee designated by the Executive Director who is
41	<u>f</u>	familiar with wastewater, drinking water, and stormwater issues.
42	<u>(5)</u>	The Director of the Local Government Commission or an employee of
43	<u>t</u>	he State Treasurer's Office designated by the Director who is familiar
44	<u>V</u>	with the functions of the Commission.

General Assembly of North Carolina Session 2005 The Executive Director of the League of Municipalities or a League 1 (6) 2 employee designated by the Executive Director who is familiar with 3 the League's programs. The Executive Director of the North Carolina Association of County 4 (7)5 Commissioners or an Association employee designated by the 6 Executive Director who is familiar with the Association's programs. One member appointed by the Chancellor of North Carolina State 7 (8) 8 University. 9 (9) An engineer appointed by the American Council of Engineering 10 Companies. One member appointed by the Water Resources and Research 11 (10)12 Institute. 13 (11)One member appointed by the Governor who is a representative of a local government wastewater system or public water system. 14 15 (12)One member appointed by the President Pro Tempore of the Senate. One member appointed by the Speaker of the House of 16 (13)17 Representatives. 18 Terms. - The members appointed by the Governor, the President Pro (c) Tempore of the Senate, and the Speaker of the House of Representatives serve two-year 19 20 terms. The other members, who are ex officio members or designees of those members, 21 serve until they are no longer in office or are replaced with another designee. Members may be removed in accordance with G.S. 143B-13 as if that section applied to this 22 23 Article. 24 Chair. - The Governor appoints the initial chair of the Commission. The chair (d) appointed by the Governor must call the first meeting, at which the members must elect 25 a chair. The Chair serves a term of one year. The Commission must elect a chair 26 27 annually. 28 (e) Meetings. – The Commission must meet at least four times a year and may 29 meet as often as needed. A majority of the members of the Commission constitutes a 30 quorum for the transaction of business. The affirmative vote of a majority of the members present at a meeting of the Commission is required for action to be taken by 31 the Commission. 32 Vacancies. - A vacancy in the Commission or as chair of the Commission 33 (f) resulting from the resignation of a member or otherwise is filled in the same manner in 34 35 which the original appointment was made. The term of an appointment to fill a vacancy is for the balance of the unexpired term. 36 Compensation. - The Commission members receive no salary or other 37 (g) 38 monetary compensation for serving on the Commission. "§ 159G-66. Duties of the Commission. 39 The Commission has the following duties: 40 To assess and make recommendations on the role of the State in the 41 (1)development and funding of wastewater, drinking water, and 42 stormwater infrastructure in the State. 43

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1	(2)	To analyze the adequacy of projected funding to	meet projected needs
2		over the next five years.	
3	<u>(3)</u>	To propose State priorities for funding.	
4	<u>(4)</u>	To make recommendations on ways to maximize	ze the use of current
5 6		<u>funding resources, whether federal, State, or loca</u> funds are used in a coordinated manner.	al, and to ensure that
7	<u>(5)</u>	To review the application of management practice	rtices in wastewater
8	<u>(5)</u>	drinking water, and stormwater utilities and	
9		practices.	
10	<u>(6)</u>	To assess the role of public-private partnerships in	n the future provision
11		of utility service.	
12	<u>(7)</u>	To assess the application of the river basin approa	<u>ach to utility planning</u>
13		and management.	
14	<u>(8)</u>	To assess the need for a "troubled system" protoco	<u>ol.</u>
15		ommission reports.	
16		ssion must publish an annual report by 1 November	-
17		ndings. The Commission must give a copy o	—
18		Review Commission and the Fiscal Research Div	
19	-	report must include any recommendations of t	the Commission that
20	require action b	y the General Assembly to implement."	
21			
22		AN WATER MANAGEMENT TRUST FUND	
23		FION 4. G.S. 113A-252 of the General Statutes rea	ads as rewritten:
24	"§ 113A-252. I		
25		e following definitions apply in this Article:	
26	(1)	Council. – The advisory council for the Clean	Water Management
27		Trust Fund.	~ .
28	(2)	•	
29		designated as economically distressed by the Sec	•
30		under G.S. 143B-437A and any cities located	
31		distressed local government unit. – An economica	
32		as defined in G.S. 105-129.3, or a local governme	nt unit located in that
33		<u>county.</u>	
34	(3)	Fund. – The Clean Water Management Trust Fun	d created pursuant to
35		this Article.	
36	(4)	Land. – Real property and any interest in, easement	nt in, or restriction on
37		real property.	
38	<u>(4a)</u>	Local government unit. – Defined in G.S. 159G-2	
39	<u>(4b)</u>	Stormwater quality project. – Defined in G.S. 159	
40	(5)	Trustees. – The trustees of the Clean Water Mana	-
41	<u>(6)</u>	Wastewater collection system. – Defined in G.S.	
42	<u>(7)</u>	Wastewater treatment works. – Defined in G.S. 15	9G-20."
43		FION 5. G.S. 113A-253 reads as rewritten:	
44	"§ 113A-253. (Clean Water Management Trust Fund: establish	ed. <u>F</u>und.

1	(a) Fund	Established. – There is established a Clean Water Management Trust
2	Fund in the Sta	te Treasurer's Office that shall be used to finance projects to clean up or
3	prevent surface	e water pollution in accordance with this Article. The Clean Water
4	Management T	rust Fund is established as a special revenue fund. The Fund receives
5	revenue from th	e following sources and may receive revenue from other sources:
6	<u>(1)</u>	Annual appropriations under G.S. 143-15.3B.
7	<u>(2)</u>	Scenic River special registration plates under G.S. 20-81.12.
8	(b) Fund	Earnings, Assets, and Balances The State Treasurer shall hold the
9	Fund separate	and apart from all other moneys, funds, and accounts. Investment
10	earnings credite	ed to the assets of the Fund shall become part of the Fund. Any balance
11	-	e Fund at the end of any fiscal year shall be carried forward in the Fund
12	for the next su	cceeding fiscal year. Payments from the Fund shall be made on the
13	warrant of the C	Chair of the Board of Trustees.
14		Purposes. – Moneys from the Fund are appropriated annually and to
15		s to clean up or prevent surface water pollution in accordance with this
16	Article. Revenu	e in the Fund may be used for any of the following purposes:
17	(1)	To acquire land for riparian buffers for the purposes of providing
18		environmental protection for surface waters and urban drinking water
19		supplies and establishing a network of riparian greenways for
20		environmental, educational, and recreational uses and to retire debt
21		incurred for this purpose under Article 9 of Chapter 142 of the General
22		Statutes.
23	(2)	To acquire conservation easements or other interests in real property
24		for the purpose of protecting and conserving surface waters and urban
25		drinking water supplies and to retire debt incurred for this purpose
26		under Article 9 of Chapter 142 of the General Statutes.
27	(3)	To coordinate with other public programs involved with lands
28		adjoining water bodies to gain the most public benefit while protecting
29		and improving water quality and to retire debt incurred for this purpose
30		under Article 9 of Chapter 142 of the General Statutes.
31	(4)	To restore previously degraded lands to reestablish their ability to
32		protect water quality and to retire debt incurred for this purpose under
33		Article 9 of Chapter 142 of the General Statutes.
34	(5)	To repair failing waste treatment systems wastewater collection
35		systems and wastewater treatment works if (i) an application has first
36		been submitted to receive a loan or grant from the Clean Water
37		Revolving Loan and Grant Fund and the application was denied during
38		the latest review cycle; (ii) the repair is a reasonable remedy for
39		resolving an existing waste treatment problem; and (iii) problem and
40		the repair is not for the purpose of expanding the system to
41		accommodate future anticipated growth of a community. Priority shall
42		be given to economically distressed units of local government.
43	(6)	To repair and eliminate failing septic tank systems, to eliminate illegal
44		drainage connections, and to expand waste treatment systems if the

1	system is being expanded as a remedy to eliminate a wastewater
2	collection system or wastewater treatment works if the expansion
3	eliminates failing septic tank systems or illegal drainage connections.
4	Priority shall be given to economically distressed units of local
5	government.
6	(7) To improve stormwater controls and management practices. <u>finance</u>
7	stormwater quality projects.
8	(8) To facilitate planning that targets reductions in surface water pollution.
9	(9) To fund operating expenses of the Board of Trustees and its staff.
10	(d) Limit on Operating and Administrative Expenses. – No more than two
11	percent (2%) of the annual balance of the Fund on <u>1</u> July 1 or a total sum of one million
12	two hundred fifty thousand dollars (\$1,250,000), whichever is greater, may be used each
13	fiscal year for administrative and operating expenses of the Board of Trustees and its
14	staff."
15	SECTION 6. G.S. 113A-254 reads as rewritten:
16	"§ 113A-254. Clean Water Management Trust Fund: eligibility for grants;
17	matching funds or property requirement. Grant requirements.
18	(a) Eligible Grant Applicants. – Any of the following are eligible to apply for a
19 20	grant from the Fund for the purpose of protecting and enhancing water quality: (1) \triangle State against
20 21	(1) A State agency. (2) A local government or other political subdivision of the State or a
21 22	(2) A local government or other political subdivision of the State or a combination of such entities. unit.
22 23	
23 24	(3) A nonprofit corporation whose primary purpose is the conservation, preservation, and restoration of our State's environmental and natural
24 25	resources.
23 26	(a1) <u>Criteria. – The criteria developed by the Trustees under G.S. 113A-256 apply</u>
20 27	to grants made under this Article. The common criteria for water projects set in
28	G.S. 159G-23 and the criteria set out in this section also apply to wastewater collection
20 29	system projects, water treatment works projects, and stormwater quality projects. The
30	common criteria set in G.S. 159G-23 have priority over the criteria set under this Article
31	for wastewater collection system projects, water treatment works projects, and
32	stormwater quality projects. An application for a wastewater collection system project
33	or a water treatment works project that serves an economically distressed local
34	government unit has priority.
35	(b) Grant-Matching Requirement. – The Board of Trustees shall establish
36	matching requirements for grants awarded under this Article. The Board of Trustees
37	may require a match of up to twenty percent (20%) of the amount of the grant awarded.
38	This requirement may be satisfied by the donation of land to a public or private
39	nonprofit conservation organization as approved by the Board of Trustees. The Board of
40	Trustees may also waive the requirement to match a grant pursuant to guidelines
41	adopted by the Board of Trustees.
42	(c) Grants Not Available to Satisfy Compensatory Mitigation Requirements.
43	<u>Restriction.</u> – No grant shall be awarded under this article to satisfy compensatory

1	(d) Wastewater Limits. – A wastewater collection system project or a wastewater
2	treatment works project is eligible for a grant under this Article only if it is a
3	high-unit-cost project, as defined in G.S. 159G-20. A grant made under this Article for a
4	wastewater collection system project or a wastewater treatment works project is subject
5	to the cost limits and recipient limits set in G.S. 159G-36 for a grant awarded from the
6	Wastewater Reserve.
0 7	(e) Stormwater Limits. – The amount of a grant awarded under this Article for a
	stormwater quality project may not exceed the construction costs of the project. The
8	
9	total amount of grants awarded under this Article to the same recipient for stormwater quality projects for a figual year may not availed the limit set in $C = 150C \cdot 36(a)(1)$ for
10	quality projects for a fiscal year may not exceed the limit set in G.S. 159G-36(c)(1) for
11	grants to the same recipient from the Wastewater Reserve.
12	(f) Withdrawal. – An award of a grant under this Article is withdrawn if the
13	grant recipient fails to enter into a construction contract for the project within one year
14	after the date of the award, unless the Trustees find that the applicant has good cause for
15	the failure. If the Trustees find good cause for a recipient's failure, the Trustees must set
16	a date by which the recipient must take action or forfeit the grant."
17	
18	PART III. CONFORMING CHANGES
19	SECTION 7. G.S. 143-215.3A(a)(3) is repealed.
20	SECTION 8. G.S. 143-215.3B is repealed. Funds in the Wastewater
21	Treatment Works Emergency Maintenance, Operation and Repair Fund are transferred
22	to the Wastewater Reserve of the Water Infrastructure Fund established in
23	G.S. 159G-22.
24	SECTION 9. Part 30 of Article 7 of Chapter 143B of the General Statutes is
25	repealed.
26	SECTION 10. G.S. 159-153(a1) reads as rewritten:
27	"(a1) Commission Approval Required for Nonprofit Water Corporation Loans
28	From the Clean Water Revolving Loan and Trust Fund. In addition to the
29	requirements of Chapter 159G of the General Statutes, approval by the Commission in
30	accordance with this section is required before a nonprofit water corporation may be
31	eligible to receive a revolving loan or grant under Chapter 159G of the General Statutes.
32	Nonprofit Water Corporation. – A loan from the Water Infrastructure Fund to a
33	nonprofit water corporation, as defined in G.S. 159G-20, is subject to approval by the
34	Commission under this section."
35	
36	PART IV. EFFECTIVE DATE
37	SECTION 11. The first reports required by G.S. 159G-26 and
38	G.S. 159G-67, as enacted by Section 3 of this act, shall be published on or before 1
39	November 2006.
40	SECTION 12. This act becomes effective 1 January 2006.