1	H.610
2	Introduced by Representatives Emmons of Springfield and Deen of
3	Westminster
4	Referred to Committee on
5	Date:
6	Subject: Natural resources; water pollution control grants; Clean Water State
7	Revolving Fund
8	Statement of purpose of bill as introduced: This bill proposes to clarify current
9	law relating to the procedure and implementation of the Agency of Natural
10	Resource's Water Pollution Control Grant Program and the Clean Water State
11	Revolving Fund.
12 13	An act relating to clarifying the Clean Water State Revolving Fund and Water Pollution Control Grant Programs
14	It is hereby enacted by the General Assembly of the State of Vermont:
15	Sec. 1. 10 V.S.A. chapter 55 is redesignated to read:
16	CHAPTER 55. AID <del>TO MUNICIPALITIES</del> FOR WATER SUPPLY <del>,</del>
17	AND WATER POLLUTION ABATEMENT AND
18	SEWER SEPARATION CONTROL

1	Sec. 2. 10 V.S.A. § 1571 is amended to read:
2	§ 1571. DEFINITIONS
3	As used in this chapter:
4	(1) "Agency" means Agency of Natural Resources.
5	(2) "Board" means the Natural Resources Board.
6	(3) "Combined sewer separation facilities" means sewers, pipe lines,
7	pumps, structures and attendant facilities necessary to convey liquid wastes in
8	such a manner that industrial wastes, domestic sewage, or both, are conveyed
9	separately from storm water, and may include storm water treatment facilities.
10	[Repealed.]
11	(4) "Department" means the Department of Environmental
12	Conservation.
13	(5) "Municipality" means a municipality as defined in 1 V.S.A. § 126.
14	(6) "Pollution Water pollution abatement and control facilities" means
15	municipal sewage treatment plants, pumping stations, interceptor and outfall
16	sewers, and attendant facilities as prescribed by the Department to abate
17	pollution of the waters of the State such equipment, conveyances, and
18	structural or nonstructural facilities as are needed for and appurtenant to the
19	prevention, management, treatment, storage, or disposal of sewage, industrial
20	wastes, solid waste, or stormwater, including a wastewater treatment facility,
21	combined sewer separation facilities, an indirect discharge system, a

1	wastewater system, flood resiliency work, an ecosystem restoration project, or
2	groundwater protection project.
3	(7) "Potable Public water supply facilities systems" means municipal <u>a</u>
4	public water system as defined in section 1671 of this title, except for bottled
5	water facilities and for-profit noncommunity systems, which includes water
6	sources, water treatment plants, structures, pipe lines, storage facilities, pumps,
7	and attendant facilities necessary to develop a source of water, and to treat and
8	convey it in proper quantity and quality for public use within a municipality.
9	* * *
10	Sec. 3. 10 V.S.A. § 1572 is amended to read:
11	§ 1572. COORDINATED PLAN REVIEW
12	The department is designated the principal agency of the state to review and
13	approve potable water supply projects funded under this chapter. The
14	department of health and any other state agency with a statutory responsibility
15	to review such projects shall within 30 days of receipt of documents for
16	review, advise the department of their comments, which the department shall
17	resolve into a single state position to be transmitted to the applicant. Reviews
18	of projects pursuant to chapter 151 of this title shall be exempt from the
19	coordinated plan of review required by this section. [Repealed.]

1	Sec. 4. 10 V.S.A. § 1591 is amended to read:
2	§ 1591. PLANNING
3	(a) Planning advance. A municipality or a combination of two or more
4	municipalities desiring an advance of funds for the development of engineering
5	plans for <del>potable</del> <u>public</u> water supply facilities <u>systems</u> or improvements, or for
6	water pollution abatement and control facilities or improvements, or for
7	combined sewer separation facilities, as the case may be, may apply to the
8	department Department for an advance under this chapter. Engineering plans
9	may include source exploration, surveys, reports, designs, plans, specifications,
10	or other engineering services necessary in preparation for construction of the
11	types of systems or facilities referred to in this section.
12	(b) The department <u>Department</u> , with the approval of the secretary
13	Secretary, may use up to ten percent of the funds provided under this chapter
14	provide funds to undertake regional engineering-planning and process
15	research. Funds approved for regional engineering-planning may be awarded
16	directly to a lead municipality and administered in accordance with this
17	chapter.
18	(c) The total amount of the engineering planning advances made and still
19	outstanding during a period for this purpose shall not exceed 30 percent of the
20	bond issue or appropriation voted for construction grant funds by the General
21	Assembly for the period in which the award is made.

1	Sec. 5. 10 V.S.A. § 1593 is amended to read:
2	§ 1593. AWARD OF ADVANCE
3	(a) The department Department may award an advance in an amount
4	determined by the department to be suitable for according to the engineering
5	planning under standards established by the department Department:
6	(1) For for planning of potable public water supply facilities systems,
7	when it finds the same to be necessary in order to preserve or enhance the
8	quality of water provided to the inhabitants of the municipality, or to alleviate
9	an adverse public health condition, or to allow for orderly development and
10	growth of the municipality, except that no funds may be awarded until the
11	department Department determines that the applicant has complied with the
12	provisions of section 1676a of this title, unless such funds are solely for the
13	purpose of determining the effect of the proposed project on agriculture; or
14	(2) For for planning of water pollution abatement and control facilities,
15	in order to enable a municipality to comply with water quality standards
16	established under chapter 47 of this title;.
17	(3) For the planning of combined sewer separation facilities, when it
18	finds the same to be necessary to allow improvement of the quality of the
19	receiving water in order that increased legitimate water uses and recreational
20	potential in the best interest of the public can be realized. [Repealed.]

1	(b) The department Department shall award an advance for planning under
2	this section only when it finds:
3	(1) That that the cost of the project is reasonable for its intended
4	purpose; and
5	(2) That that local funds are not readily available for the planning, and
6	funds are not readily available through other established planning and design
7	<del>programs</del> .
8	Sec. 6. 10 V.S.A. § 1595 is amended to read:
9	§ 1595. REPAYMENT OF ADVANCES
10	Advances under this subchapter shall be repaid when construction of the
11	facilities or any portion thereof is undertaken. Where a construction grant or
12	loan is made authorized by the department Department for the project, the
13	amount of the outstanding advances shall be retained from the first payment
14	initial payments of the grant or loan funds. In other instances, if repayment is
15	not made within 60 days upon demand by the department Department, the sum
16	shall bear interest at the rate of 12 percent per annum from the date payment is
17	demanded by the department Department to the date of payment by the
18	municipality. The department Department may approve proportional
19	repayment when construction is initiated on a small portion of the planned
20	project.

1	Sec. 7. 10 V.S.A. chapter 55, subchapter 3 is redesignated to read:
2	Subchapter 3. Construction Grants in Aid and Loans
3	Sec. 8. 10 V.S.A. § 1621 is amended to read:
4	§ 1621. FINANCIAL ASSISTANCE
5	A municipality which An entity that desires state State financial assistance
6	for construction, improvement, or expansion of potable public water supply
7	facilities, systems or water pollution abatement and control facilities, or
8	combined sewer separation facilities, may make application to the department
9	Department in accordance with this subchapter.
10	Sec. 9. 10 V.S.A. § 1622 is amended to read:
11	§ 1622. ELIGIBLE PROJECTS
12	For purposes of this subchapter, eligible project costs shall include:
13	(1) In the case of potable water supply projects receiving grants under
14	subsection 1624(a) of this title, the costs of development of water sources,
15	treatment facilities, pumping and storage facilities, the main transmission
16	system to the center of the population area, and attendant facilities determined
17	necessary by the department, an approved grant allowance to defray all or a
18	portion of the engineering costs, and up to a \$3,000.00 grant allowance for
19	administrative and legal costs relating to the project, but shall exclude all costs
20	of land and easements required for the project and legal and administrative
21	costs incident thereto. For a potable public water supply project receiving a

1	loan under subsection 1624(b) of this title, the total project cost as determined
2	by the secretary consistent with federal law the cost of a water source, water
3	treatment plants, structures, pipe lines, storage facilities, pumps, and attendant
4	facilities necessary to develop a source of water, and to treat and convey it in
5	proper quantity and quality, and the associated costs necessary to construct the
6	improvements, including the costs to acquire land.
7	(2)(A) In the case of <u>a</u> water pollution abatement projects and abatement
8	control facilities project, the cost of sewage treatment plants, outfall sewers,
9	interceptor sewers, pumping or lift stations, overflow control structures and
10	attendant facilities determined necessary by the department and such other
11	sewers necessary for federal aid requirements, an approved grant allowance to
12	defray all or a portion of the engineering costs, and up to a \$3,000.00 grant
13	allowance for administrative and legal costs relating to the project, but shall
14	exclude all costs of land and easements required for the project and legal and
15	administrative costs incident thereto which are not eligible for federal
16	assistance equipment, conveyances, and structural or nonstructural facilities
17	needed for and appurtenant to the prevention, management, treatment, storage,
18	or disposal of sewage, industrial wastes, solid waste, or stormwater, and the
19	associated costs necessary to construct the improvements, including the costs
20	to acquire land.

1	(B) In the case of water pollution abatement projects utilizing
2	innovative or alternative processes or techniques and determined eligible for
3	federal grants under section 201(g)(5) of P.L. 92-500, and its subsequent
4	amendment, the cost of building, acquisition, alteration, remodeling,
5	improvement or extension of treatment works, an approved grant allowance to
6	defray all or a portion of the engineering costs, and up to a \$3,000.00 grant
7	allowance for administrative and legal costs relating to the project, but shall
8	exclude all costs of land and easements required for the project and legal and
9	administrative costs incident thereto which are not eligible for federal
10	assistance.
11	(C) In the case of water pollution abatement projects utilizing
12	privately owned treatment works serving one or more residences or small
13	commercial establishments, and determined eligible for federal grant assistance
14	under section 201(h) of P.L. 92-500, and its subsequent amendment, the cost of
15	building, acquisition, and alteration of facilities, an approved grant allowance
16	
	to defray all or a portion of the engineering costs, and up to a \$3,000.00 grant
17	to defray all or a portion of the engineering costs, and up to a \$3,000.00 grant allowance for administrative and legal costs relating to the project, but shall
17 18	
	allowance for administrative and legal costs relating to the project, but shall

1	(3) In the case of combined sewer separation projects, the cost of
2	combined sewer separation facilities, storm water treatment facilities, and
3	attendant facilities determined necessary by the department, an approved grant
4	allowance to defray all or a portion of the engineering costs, and up to a
5	\$3,000.00 grant allowance for administrative and legal costs relating to the
6	project, but shall exclude all costs of land and easements required for the
7	project and legal and administrative costs incident thereto.
8	(4) All water pollution abatement projects shall be in conformance with
9	the provisions of chapter 151 of this title.
10	Sec. 10. 10 V.S.A. § 1623 is amended to read:
11	§ 1623. APPLICATION
12	A municipality which that has voted funds in a specific amount to construct
13	a facility as described in section 1622 of this title, at a meeting duly warned for
14	that purpose, which desires to avail itself of state State aid funds under this
15	subchapter, shall apply for such funds in writing to the department Department
16	in a manner prescribed by the department Department. Municipalities whose
17	water pollution abatement facilities have been previously constructed and
18	which meet the permit requirements established under chapter 47 of this title
	which meet the permit requirements established under chapter 47 or this title
19	may make application for state aid funds without further vote of the

1	(1) if the local share of the project costs are formally authorized by the
2	municipal officials from funds available to them, or
3	(2) if the project is to construct facilities to remove phosphorus to a level
4	of 1 milligram per liter,
5	(3) and provided the project meets all other requirements of the
6	department.
7	Sec. 11. 10 V.S.A. § 1624 is amended to read:
8	§ 1624. FINANCIAL ASSISTANCE WITH WATER SUPPLY PROJECTS
9	(a) Grants. The secretary may award a municipality a state grant for a
10	potable water supply facility of up to 35 percent of its total eligible project
11	cost, when the municipality contributes at least ten percent of the total eligible
12	costs, for which purpose the municipality may use federal funds obtained from
13	other programs, and when the secretary finds that:
14	(1) the project is necessary, and the proposed type, size and estimated
15	cost of the project are suitable for its intended purpose;
16	(2) at least one-half of the property owners of the new area of the
17	municipality to be served by the project have contracted to connect to the water
18	system and pay for service at rates which the legislative body of the
19	municipality determines to be adequate to cover the anticipated operating and
20	maintenance costs including debt services;

1	(3) the proposed rate and fee schedule provide for reasonable
2	contributions by all persons in the municipality benefited by the project; and
3	(4) the municipality has voted bonds for the project prior to April 5,
4	1997 in anticipation of the receipt of a construction grant authorized under this
5	subsection. [Repealed.]
6	(b) Loans.
7	(1) The secretary Secretary may certify to the Vermont municipal bond
8	bank Municipal Bond Bank established by 24 V.S.A. § 4571 the award of a
9	loan to a municipality to assist with a potable public water supply facility
10	system project, when the secretary Secretary finds that:
11	(A) the project is necessary;
12	(B) the proposed type, size, and estimated cost of the project are
13	suitable for its intended purpose; and
14	(C) the municipality will have the technical, financial, and
15	managerial ability to operate the facility in compliance with federal and state
16	<u>State</u> law.
17	(2) The certification by the secretary Secretary shall specify the interest
18	rate, and indicate which of the following loan conditions concerning
19	construction loans apply:
20	(A) The term shall not exceed 20 years, and the annual interest rate,
21	plus administrative fee, shall be no more than three percent or less than zero

1	percent, except that when the applicant municipality is disadvantaged as
2	defined by subdivision 1571(9) of this title, the term shall not exceed 30 years.
3	When the applicant municipality is disadvantaged as defined in subdivision
4	1571(9)(A) of this title, the annual interest rate, plus administrative fee, shall
5	be no less than minus three percent.
6	(B) In no instance shall the annual interest rate, plus administrative
7	fee, be less than necessary to achieve an annual household user cost equal to
8	one percent of the median household income of the applicant municipality or
9	served area, taking into account:
10	(i) debt retirement of the project, including any monies a
11	municipality may borrow to match federal funds available to the drinking
12	water state revolving fund Vermont EPA Drinking Water State Revolving
13	Fund pursuant to subsection (d) of this section;
14	(ii) prior drinking water projects; and
15	(iii) estimated annual operation and maintenance costs as
16	determined by the secretary Secretary.
17	(3) A municipal legislative body may execute a loan agreement under
18	this subsection, provided the loan is authorized by municipal voters and
19	secured by the full faith and credit of the municipality.
20	(4) A loan shall be issued and administered pursuant to $24$ V.S.A.
21	chapter 120 <del>of Title 24</del> .

1	(5) Loans shall be available to the extent funds are available and
2	according to priorities established by the secretary Secretary.
3	(6) For purposes of this subsection, the secretary Secretary shall
4	determine the median household income of a municipality from the most
5	recent federal census data available when the priority list used for funding the
6	project was approved, or at the option of an applicant municipality, based on
7	the recommendation of an independent contractor hired by the municipality
8	and approved by the secretary Secretary. The determination of the secretary
9	Secretary shall be final. The cost of an independent contractor may be
10	included in the total cost of a project. When using federal census data to
11	determine the median household income of a municipality, the census data
12	shall be adjusted for inflation beginning in the second year of availability by
13	increasing it four percent per year.
14	(7) Loans awarded for the purpose of refinancing old debt shall be for a
15	term of no more than 20 years and at an interest rate set by the state treasurer
16	State Treasurer at no less than zero percent and no more than 80 percent of the
17	average rate on marketable obligations of the state the market interest rate,
18	except that municipalities or private water system owners which that qualify
19	for loan awards under 24 V.S.A. § 4770, and which that incurred debt and
20	initiated construction after April 5, 1997 may receive loans at interest rates and
21	terms pursuant to subdivision (b)(2)(A) of this section.

1	(8) Loans awarded for the purpose of conducting feasibility studies and
2	preparation of engineering plans and designs shall be for a term of no more
3	than five years at an interest rate of zero percent.
4	(9) Loans awarded for the purpose of purchasing land or conservation
5	easements to protect public water sources shall be for a term of no more than
6	20 years at an annual interest rate of three percent.
7	(10) The secretary <u>Secretary</u> may forgive up to \$25,000.00 of a loan
8	from the Vermont environmental protection agency (EPA) drinking water state
9	revolving fund Environmental Protection Agency (EPA) Drinking Water State
10	Revolving Fund to municipalities for improvements to public school water
11	systems following substantial completion of the project. The secretary
12	Secretary shall establish amounts, eligibility, policies, and procedures for loan
13	forgiveness in the annual state State intended use plan (IUP) with public
14	review and comment prior to finalization and submission to the EPA.
15	(11) Subject to the interest rate and administrative fee limitations of
16	subdivision (b)(2) of this section, the secretary Secretary may designate
17	projects as United States U.S. Department of Agriculture Rural
18	Development-Vermont EPA drinking water state revolving fund jointly funded
19	Drinking Water State Revolving Fund jointly funded projects, and reduce the
20	Vermont EPA revolving fund interest rate, plus administrative fee, in order to
21	make the total loan cost of the joint loan to the municipality equivalent to the

1	total loan cost of a separately funded separately funded Vermont EPA
2	revolving loan for the same project.
3	(c)(1) Zebra mussel control. The department may award supplemental
4	financial aid for the construction of zebra mussel control measures, upon
5	finding that the proposed project is necessary. The supplemental aid shall be
6	awarded in such a manner that the total financial burden of a water system,
7	including zebra mussel controls, shall not exceed, in the first year after
8	receiving the supplemental aid, an annual cost to a typical household of
9	1.5 percent of median household income for the project area as determined by
10	the department. The estimate of such cost shall include all awards of aid under
11	subsections (a) and (b) of this section, all other aid available to the applicant,
12	and the estimated new and existing capital debt retirement and annual
13	operating costs of the system. Awards of supplemental aid may, in accordance
14	with the eligibility limitations of subdivision 1622(1) of this title, consist of:
15	(A) a loan under chapter 120 of Title 24 with an interest rate
16	sufficient to assure that annual user costs do not exceed 1.5 percent of the
17	median household income; or
18	(B) a grant for up to, but not exceeding, the total capital cost of the
19	proposed project, in order to assure as closely as possible that annual
20	household user costs do not exceed 1.5 percent of the median household
21	income for the project area.

1	(2) In awarding financial assistance under this section, the department
2	shall determine the existing and proposed annual user cost in accordance with
3	procedures or rules adopted under chapter 25 of Title 3. [Repealed.]
4	(d) Municipal match of federal revolving funds.
5	(1) A municipality may choose to provide the state <u>State</u> money
6	necessary to match federal monies available to the drinking water state
7	revolving fund Vermont EPA Drinking Water State Revolving Fund
8	established by 24 V.S.A. § 4753(a)(3), and thereby become eligible to receive
9	a loan from the revolving fund <u>Revolving Fund</u> in the amount of the total cost
10	of a water facility project approved under this section. Such a loan from the
11	revolving fund <u>Revolving Fund</u> , for up to the total project cost, shall be
12	approved by municipal voters and secured by the full faith and credit of the
13	municipality or anticipated revenues from municipal water charges.
14	(2) The amount of such a municipal match of federal funds shall be
15	equal to one-sixth of the total project cost, which shall constitute a sum in
16	addition to the amount of a loan for the total project cost to be received by the
17	municipality from the revolving fund <u>Revolving Fund</u> . A municipality is
18	authorized to borrow monies needed for the match amount, from sources other
19	than the revolving fund <u>Revolving Fund</u> , which shall be approved by
20	municipal voters and secured by the full faith and credit of the municipality or

1	anticipated revenues from municipal water charges, or a municipality may use
2	other funds or tax revenues available to it for this purpose.
3	(e) Upon request of the owner of a privately owned privately owned public
4	water system, a municipality shall apply for and support an application for a
5	community development block grant to receive use of state State and federal
6	funds, provided:
7	(1) the private water system owner agrees to pay all administrative and
8	legal costs incurred by the municipality in pursuit of the grant;
9	(2) the municipality finds that the project to be supported by the grant is
10	consistent with applicable local and regional plans, and local ordinances or
11	other local enactments;
12	(3) the private water system owner, to the extent practicable, undertakes
13	the administration of logistical and legal work necessary to prepare the
14	application materials; and
15	(4) the private water system owner agrees to hold the municipality
16	harmless from any claims of liability arising from the grant application or
17	project.
18	(f) The secretary Secretary may use federal funds to award grants to
19	municipalities to complete studies, or for start-up costs associated with the
20	physical and operational consolidation of public water systems or the
21	interconnection of public water systems. The secretary Secretary shall

1	establish amounts, eligibility, priorities, policies, and procedures in the annual
2	state State intended use plan (IUP).
3	Sec. 12. 10 V.S.A. § 1624a is amended to read:
4	§ 1624a. AWARDS FOR POLLUTION ABATEMENT PROJECTS FOR
5	COMBINED SEWER OVERFLOWS
6	(a) When the Department finds that a proposed water pollution abatement
7	project not covered under section 1625 of this title is necessary, that the
8	proposed type, kind, quality, size, and estimated cost of the project, including
9	operation cost and sewage disposal charges, are suitable for abatement of
10	pollution, and that the project or the prescribed project phases are necessary to
11	meet the intent of the water quality classifications established by the Secretary
12	or by statute under chapter 47 of this title, the Department may award State
13	financial assistance to the project. These projects may include ancillary work
14	determined by the Secretary to be necessary to attain the water quality goals.
15	(b) The assistance shall consist of:
16	(1) A grant of 25 percent of the eligible project cost.
17	(2) A loan from the Vermont Environmental Protection Agency (EPA)
18	Pollution Control Revolving Fund or the Vermont Pollution Control Revolving
19	Fund of 50 percent of the eligible project cost. No interest shall be charged. In
20	a certificate to the Vermont Municipal Bond Bank, the Secretary shall

1	recommend the term, repayment schedule, and other terms and conditions of
2	the loan.
3	(c) Notwithstanding the percentages of assistance provided for in
4	subsection (b) of this section, when a municipality is certified by the Secretary
5	of Commerce and Community Development to be within a designated job
6	development zone, the grant to the municipality shall be 50 percent of eligible
7	project costs and the loan shall be 25 percent of eligible project costs.
8	(d) Grants and loans under this section may be made from State and federal
9	sources, as determined by the Secretary.
10	(e) A loan agreement may be entered into by action of the legislative body
11	of the municipality, using procedures specified by applicable general or special
12	enabling authority, following:
13	(1) authorization by the electorate of issuance of bonds in the amount of
14	25 percent of project costs, unless the municipality has determined to use some
15	other method of financing its share of project cost; and
16	(2) authorization by the electorate of indebtedness in the amount of the
17	loan under this section.
18	(f) A loan agreement may include provisions for deferred repayment if the
19	electorate has authorized the future issuance of bonds to make a final
20	repayment of the loan, and the authorization specifies whether the bond

1	agreements will pledge the full faith and credit of the municipality or sufficient
2	revenues from municipal sewage disposal charges.
3	(1) Except as provided in subdivision (2) of this subsection, loan
4	repayments shall be according to the following schedule:
5	(A) 0.50 percent in the first year and increasing thereafter at $0.50$
6	percent per year through the ninth year; and
7	(B) 5.0 percent in the 10th year through the 19th year; and
8	(C) the remainder in the 20th year.
9	(2) Notwithstanding subdivision (1) of this subsection, a municipality
10	shall be entitled to loan repayment under this subdivision if repayment would
11	produce municipal sewer rates in the municipality which exceed 150 percent of
12	the current State average rate for a family of four. For purposes of this
13	calculation, the municipality's sewer rates shall be deemed to include operating
14	costs, payments on the municipality's water pollution control debt, and
15	repayment of five percent of the principal of the loan under this section. The
16	following shall be minimum repayments under this subdivision:
17	(A) 0.25 percent per year in the first through the tenth year, dating
18	from the issuance of the certification of completion of the project;
19	(B) 0.50 percent in the 11th year and increasing thereafter at 0.50
20	percent per year through the 19th year; and
21	(C) the remainder in the 20th year.

1	(3) When a loan is issued with deferred repayment provisions pursuant
2	to authorization of the electorate under this section for the future issuance of
3	bonds, upon maturity of the loan, if other sources of revenue are available, the
4	legislative body of the municipality may elect not to issue bonds to make the
5	final payment on the loan. The term of these bonds, if issued, shall not exceed
6	20 years. As authorized in the initial vote, these bonds may be secured by a
7	pledge of the full faith and credit of the municipality or by sufficient revenues
8	from municipal sewage disposal charges.
9	(g) State financial assistance under this section shall be made to the extent
10	that funds are available and according to a system of priorities established by
11	the Secretary. In establishing this system, priority shall be given to pollution
12	abatement and not to the support of demand growth, and to projects
13	discharging into or near lakes on January 1, 1988.
14	(h) Notwithstanding subsection (b) of this section, a loan awarded from the
15	Vermont Environmental Protection Agency Pollution Control Revolving Loan
16	Fund for a combined sewer overflow abatement project may be for up to 100
17	percent of the eligible project cost if:
18	(1) the project is included on a priority list; and
19	(2) the project is capitalized, at least in part, with a Federal Clean Water
20	State Revolving Fund grant that includes loan forgiveness provisions.
21	[Repealed.]

1	Sec. 13. 10 V.S.A. § 1625 is amended to read:
2	§ 1625. AWARDS FOR POLLUTION ABATEMENT PROJECTS TO
3	ABATE DRY WEATHER SEWAGE FLOWS
4	(a) When the Department finds that a proposed water pollution abatement
5	project is necessary to maintain water quality standards during dry weather
6	sewage flows, and that the proposed type, kind, quality, size, and estimated
7	cost, including operation cost and sewage disposal charges, of the project are
8	suitable for abatement of pollution, and the project or the prescribed project
9	phases are necessary to meet the intent of the water quality classifications
10	established by the Secretary or by statute under chapter 47 of this title, the
11	Department may award to municipalities a State assistance grant of up to
12	25 percent of the eligible project cost, provided that in no case shall the total of
13	the State and federal grants exceed 90 percent of the eligible project costs:
14	(1) except that the 90 percent limitation shall not apply when the
15	municipality provides, as their local share, federal funds allocated to them for
16	the purpose of matching other federal grant programs having a matching
17	requirement; and
18	(2) except that the total of State and federal grants issued under
19	P.L. 92 500 section 202(a)(2) may equal up to 95 percent of the eligible costs
20	for innovative or alternative wastewater treatment processes and techniques.

1	(b) In carrying out the purposes of this subchapter, the Department shall
2	define the purpose and scope of an eligible project, including a determination
3	of the area to be served, type of treatment, effluent limitations, eligible
4	construction costs, cost accounting procedures and methods and other such
5	project construction, operation and fiscal elements necessary to meet federal
6	aid requirements. The Department shall, as a part of the administration of this
7	grant program, encourage municipalities to undertake capital development
8	planning and to establish water and sewer charges along public utility
9	concepts.
10	(c) Any municipality having proceeded with construction of facilities with
11	a State grant of 25 percent since July 1, 1984 shall be eligible for an increase in
12	the State grant to a total of 35 percent of the eligible project costs.
13	(d) The Department may award a State assistance grant of up to 50 percent
14	of the eligible costs of an approved pollution abatement project or a portion
15	thereof not eligible for federal financial assistance in a municipality that is
16	certified by the Secretary of Commerce and Community Development to be
17	within the designated job development zone. To achieve the objectives of
18	chapter 29, subchapter 2 of this title, the eligibility and priority provisions of
19	this chapter do not apply to municipalities within a designated job development
20	<del>zone.</del>
21	(a) [Papaalad] [Papaalad]

21 (e) [Repealed.] [Repealed.]

1	Sec. 14. 10 V.S.A. § 1626a is amended to read:
2	§ 1626a. AWARDS FOR WASTEWATER TREATMENT PLANTS WITH
3	A CAPACITY OF 250,000 GALLONS OR MORE PER DAY
4	(a) Definitions. For the purpose of this section:
5	(1) "Septage" means the product of an individual or a group septic tank,
6	which is removed from the tank for further processing and disposal.
7	(2) "Sludge" means the intermediate product of a municipal wastewater
8	treatment plant which receives further processing by the same plant in a
9	manner similar to the processing of septage by the plant.
10	(3) The project or plant "cost" means the cost of the enlargement or new
11	construction of a wastewater treatment plant which the commissioner of
12	environmental conservation finds is eligible for financial assistance under this
13	section.
14	(b) Loan eligibility. The proposed enlargement or new construction of a
15	wastewater treatment plant with a total design hydraulic capacity of 250,000 or
16	more gallons per day shall be eligible for a loan for 100 percent of the total
17	project cost, as provided by chapter 120 of Title 24, if the commissioner of
18	environmental conservation finds that:
19	(1) the proposed plant capacity is necessary to accommodate anticipated
20	municipal growth; and that

1	(2) the proposed plant capacity will be sufficient to receive, treat and
2	dispose of septage in a quantity equivalent to the ratio of 2,000 gallons or more
3	of such septage per day for each 1,000,000 gallons per day of plant design
4	hydraulic capacity. However, this condition shall not be required if the
5	commissioner finds that such septage treatment capacity by the plant is not
6	needed within the region of the state in which the plant is or will be located.
7	(c) Additional state assistance eligibility.
8	(1) Grants. A proposed wastewater treatment plant which is eligible for
9	a loan under subsection (b) of this section, and a wastewater treatment plant
10	with a design hydraulic capacity of 250,000 or more gallons per day which is
11	being refurbished, shall in addition be eligible for a grant of up to 50 percent of
12	the cost of that portion of the plant to be used to treat septage, or septage and
13	sludge in combination, if the commissioner of environmental conservation
14	finds that the proposed plant capacity will be sufficient to receive, treat and
15	dispose of septage alone in a quantity equivalent to the ratio of 4,000 gallons or
16	more of such septage per day for each 1,000,000 gallons per day of plant
17	design hydraulic capacity. The portion of the plant used for processing
18	septage, or septage and sludge in combination, shall include facilities for
19	receiving septage and for the storage, treatment, transfer, and disposal of both
20	septage and sludge.

1	(2) Loans. A proposed wastewater treatment plant which is eligible for
2	a grant under this subsection may receive an interest free loan for the
3	remaining amount of the total project cost, from revolving funds established by
4	chapter 120 of Title 24.
5	(d) Conditions of additional state assistance. The additional state
6	assistance provided by subsection (c) of this section shall be awarded under the
7	following conditions:
8	(1) To be eligible for additional assistance, a proposed plant shall be
9	consistent with any solid waste implementation plan adopted pursuant to
10	24 V.S.A. § 2202a, or chapter 117 of Title 24, which is approved by the
11	secretary of natural resources and which addresses septage and sludge
12	management. However, the commissioner of environmental conservation shall
13	not withhold additional assistance because of an absence of an adopted or
14	approved solid waste implementation plan.
15	(2) Plants eligible for additional assistance shall receive increased
16	funding priority in accordance with rules adopted by the secretary.
17	(3) A plant receiving additional assistance shall, for the useful life of the
18	facility, maintain its additional processing capacity for use only in receiving
19	and processing septage. Such septage shall be accepted from any Vermont
20	municipality, and shall not be restricted to specific municipalities. The rate or
21	rates charged for acceptance by the plant of septage from sources other than

1	the users for whom the plant is designed primarily to serve, shall be equal to
2	the rate or rates charged the primary users, and shall not subsidize the primary
3	users. The agency shall include these requirements in any permit issued for the
4	construction and operation of the plant, and the requirements shall be
5	enforceable in the manner prescribed for that permit.
6	(4) Project costs eligible for additional assistance shall include the cost
7	of: land used for the direct disposal of septage and sludge; facilities to receive,
8	store, treat, transfer and dispose of septage and sludge; and facilities to
9	compost or pelletize or otherwise process septage and sludge.
10	(5) When other state or federal assistance is awarded to a plant eligible
11	for additional assistance under this section, such other assistance shall reduce,
12	first, the loan amount awarded under this section, and secondly, the grant
13	amount awarded under this section. [Repealed.]
14	Sec. 15. 10 V.S.A. § 1626b is added to read:
15	§ 1626b. MUNICIPAL WATER POLLUTION CONTROL GRANTS
16	(a) Projects. The Secretary may award State assistance grants to
17	municipalities for water pollution abatement and control facilities.
18	(b) Application. The Secretary shall prescribe the form of application to
19	apply for a grant under this section. The application shall include:
20	(1) a description of the project;
21	(2) a schedule for project implementation;

1	(3) an estimate of the project cost;
2	(4) the information necessary for the Secretary to determine the grant
3	amount using the criteria adopted pursuant to subsection (c) of this section;
4	(5) whether the project requires a permit under chapter 151 of this
5	title; and
6	(6) any other information that the Secretary deems necessary to
7	implement this section.
8	(c) Grant award. The Secretary shall make grant awards pursuant to the
9	project priority system adopted pursuant to section 1628 of this title. The
10	Secretary shall not award a grant under this section until the applicant provides
11	a permit or jurisdictional opinion that a permit is not required, issued pursuant
12	to chapter 151 of this title. The amount of grant awarded to a particular project
13	shall be up to a maximum of 35 percent of eligible project costs and based
14	upon water quality and affordability criteria adopted by the Secretary.
15	(1) The water quality criteria shall include consideration of the
16	following factors:
17	(A) the condition of the waters affected by the project and whether
18	the waters are:
19	(i) in compliance with the Vermont Water Quality Standards;
20	(ii) listed as impaired; or
21	(iii) have a total maximum daily load (TMDL);

1	(B) whether the project will address water quality issues identified in
2	a basin plan; and
3	(C) whether the project will abate or control pollution that is causing
4	or may cause a threat to public health.
5	(2) The affordability criteria shall include consideration of median
6	household income for the municipality or municipalities in which the project is
7	to be located, and may include consideration of unemployment rate and
8	population trends for the municipality or municipalities in which the project is
9	to be located.
10	(d) Payment of awards. Payment of awards shall be made pursuant to
11	section 1627 of this title.
12	Sec. 16. 10 V.S.A. § 1628 is amended to read:
13	§ 1628. PRIORITIES
14	The Department shall make awards under this chapter, and 24 V.S.A.
15	chapter 120, to eligible municipal projects on the basis of urgency of need as
16	determined according to a system of priorities adopted by <u>rule by</u> the
17	Department and to the extent appropriate funds are available. The system of
18	priorities shall include increased priority to eligible municipal projects in
19	designated centers. The Department shall assure that projects sponsored by a
20	Town School District, or incorporated school district shall be given increased
21	priority for purposes of the receipt of engineering planning advances awarded

1	under section 1593 of this chapter. The total amount of the engineering
2	planning advances made and still outstanding during a period for this purpose
3	shall not exceed 30 percent of the bond issue or appropriation voted for
4	construction grant funds by the General Assembly for the period in which the
5	award is made.
6	Sec. 17. 10 V.S.A. § 1630 is amended to read:
7	§ 1630. REGULATIONS RULES
8	The department Department with the approval of the secretary Secretary
9	shall adopt regulations rules consistent with this subchapter as it finds
10	necessary for proper administration of the subchapter.
11	Sec. 18. 10 V.S.A. § 1632 is amended to read:
12	§ 1632. STATE ADMINISTRATIVE DEPARTMENTS
13	For the purpose of constructing or substantially improving a water pollution
14	abatement and control facility or potable public water supply facility system,
15	any state State administrative department as authorized in Title 3 shall be
16	deemed a municipality under section 1623 of this title, and subject to the terms
17	and conditions applicable to municipalities.
18	Sec. 19. 24 V.S.A. § 4751 is amended to read:
19	§ 4751. DECLARATION OF POLICY
20	It is hereby declared to be in the public interest to foster and promote timely
21	expenditures by municipalities for water supply systems, water pollution

1	abatement and control facilities, and solid waste management, each of which is
2	declared to be an essential governmental function when undertaken and
3	implemented by a municipality. It is also declared to be in the public interest
4	to promote expenditures for certain existing privately owned public water
5	systems and certain privately owned wastewater and potable water supply
6	systems to bring those systems into, to ensure compliance with federal and
7	state State standards and to protect public human health and the environment.
8	Sec. 20. 24 V.S.A. § 4752 is amended to read:
9	§ 4752. DEFINITIONS
10	For the purposes of As used in this chapter:
11	* * *
12	(3) "Municipality" means any city, town, village, town school district,
13	incorporated school district, union school district, or other school district, fire
	-
14	district, consolidated sewer district, consolidated water district, solid waste
14 15	
	district, consolidated sewer district, consolidated water district, solid waste
15	district, consolidated sewer district, consolidated water district, solid waste district, or statewide or regional water quality utility, or mechanism organized
15 16	district, consolidated sewer district, consolidated water district, solid waste district, or statewide or regional water quality utility, or mechanism organized under laws of the State.
15 16 17	district, consolidated sewer district, consolidated water district, solid waste district, or statewide or regional water quality utility, or mechanism organized under laws of the State. * * *

1	(7) "Privately owned water system" means any water system which that
2	is not owned or operated by a municipality.
3	(8) "Community water system" means a public community water system
4	as that term is defined shall have the same meaning as in 10 V.S.A. § 1671.
5	(9) "Public water system supply systems" means a public water system
6	as that term is defined in 10 V.S.A. § 1671, except for bottled water facilities
7	and for-profit noncommunity systems, which includes water systems, water
8	treatment plants, structures, pipe lines, storage facilities, pumps, and attendant
9	facilities necessary to develop a source of water, and to treat and convey it in
10	proper quantity and quality.
11	(10) "Privately owned wastewater system" means a privately owned
12	wastewater conveyance, treatment, and disposal system or elements thereof
13	which is privately owned and system, which handles receives primarily
14	domestic type wastes.
15	(11) "Water pollution abatement and control facilities" means such
16	equipment, conveyances, and structural or nonstructural facilities as are needed
17	for and appurtenant to the prevention, management, treatment, storage, or
18	disposal of sewage, industrial wastes, solid waste, or stormwater, including a
19	wastewater treatment facility, combined sewer separation facilities, an indirect
20	discharge system, a wastewater system, flood resiliency work, an ecosystem
21	restoration project, or groundwater protection project.

1	Sec. 21. 24 V.S.A. § 4753 is amended to read:
2	§ 4753. REVOLVING LOAN FUNDS; AUTHORITY TO SPEND; REPORT
3	(a) There is hereby established a series of special funds to be known as:
4	(1) The Vermont Environmental Protection Agency (EPA) Pollution
5	Control Revolving Fund, which shall be used, consistent with federal law, to
6	provide loans to municipalities, State agencies, and the Vermont Housing
7	Finance Agency for planning sewage systems and sewage treatment or
8	disposal plants as defined in subdivisions 3501(6) and 3601(3) of this title, for
9	constructing publicly owned sewage systems and sewage treatment or disposal
10	plants as defined in subdivisions 3501(6) and 3601(3) of this title, for planning
11	or construction of certain privately owned wastewater systems, and
12	construction of water pollution abatement and control facilities, including the
13	acquisition of land and interests in land for projects, and for implementing
14	related management programs.
15	(2) The Vermont Pollution Control Revolving Fund, which shall be used
16	to provide loans to municipalities, State agencies, and the Vermont Housing
17	Finance Agency for planning and construction of water pollution abatement
18	and control facilities, for constructing publicly owned pollution control
19	facilities, and for constructing certain privately owned wastewater systems and
20	potable water supply systems including the acquisition of land and interests in
21	land for projects.

1	(3) The Vermont Environmental Protection Agency (EPA) Drinking
2	Water State Revolving Fund, which shall be used to provide loans to
3	municipalities and certain privately owned water systems for:
4	(A) planning, designing, constructing, repairing, or improving <del>a</del>
5	public water system supply systems, including the acquisition of land and
6	interests in land for construction of the project, in order to comply with State
7	and federal standards and protect public human health and the
8	environment; and
9	(B) implementing related management programs.
10	(4) The Vermont Solid Waste Revolving Fund, which shall be used to
11	provide loans to municipalities (including union municipal districts formed
12	under subchapter 3 of chapter 121 of this title) for planning solid waste
13	handling and disposal facilities as enumerated in section 2203a of this title, and
14	for constructing publicly owned solid waste handling and disposal facilities as
15	enumerated in section 2203a of this title.
16	(5) The Vermont Drinking Water Planning Loan Fund, which shall be
17	used to provide loans to municipalities and privately owned, nonprofit
18	community water systems, with populations of less than 10,000, for
19	conducting feasibility studies and for the preparation of preliminary
20	engineering planning studies and final engineering plans and specifications for
21	improvements to public water supply systems in order to comply with State

1	and federal standards and to protect public health. The Secretary may forgive
2	up to \$50,000.00 of the unpaid balance of a loan made from the Vermont
3	Drinking Water Planning Loan Fund to municipalities after project
4	construction is substantially completed or upon approval of a plan. The
5	Secretary shall establish amounts, eligibility, policies, and procedures for loan
6	forgiveness in the annual State Intended Use Plan intended use plan (IUP) with
7	public review and comment prior to finalization and submission to the U.S.
8	Environmental Protection Agency.
9	(6) The Vermont Drinking Water Source Protection Fund, which shall
10	be used to provide loans to municipalities for purchasing land or conservation
11	easements in order to protect public water sources and ensure compliance with
12	State and federal drinking water regulations.
13	(7) The Vermont Drinking Water Emergency Use Fund, which shall be
14	within the control of the Secretary. Disbursements from the Fund may be
15	made by the Secretary for costs required to undertake the following emergency
16	actions that the Secretary considers necessary to protect public health:
17	(A) collecting and analyzing samples of drinking water;
18	(B) hiring contractors to perform or cause to be performed
19	infrastructure repairs of a public water system supply systems;
20	(C) hiring certified operators to perform operational activities at $\frac{1}{2}$
21	public water system supply systems; and

1	(D) providing or causing to be provided bottled or bulk water for $a$
2	public water system supply systems due to problems with quality or quantity,
3	or both.
4	(8) [Repealed.]
5	(9) The Vermont Drinking Water Revolving Loan Fund, which shall be
6	used to provide loans to a municipality for the design, land acquisition, if
7	necessary, and construction of a potable water supply when a household in the
8	municipality has been disconnected involuntarily from a public water supply
9	system for reasons other than nonpayment of fees.
10	(10) The Vermont Wastewater and Potable Water Revolving Loan
11	Fund, which shall be used to provide loans to individuals, in accordance with
12	section 4763b of this title, for the design and construction of repairs to or
13	replacement of wastewater systems and potable water supplies when the
14	wastewater system or potable water supply is a failed system or supply as
15	defined in 10 V.S.A. § 1972. The amount of Secretary shall deposit up to
16	\$275,000.00 from the fees collected pursuant to 3 V.S.A. § 2822(j)(4) shall be
17	deposited on an annual basis into this Fund, provided that any funds not
18	deposited shall be used for administration of this chapter.
19	(b) Each of such funds shall be established and held separate and apart
20	from any other funds or monies of the State and shall be used and administered
21	exclusively for the purpose of this chapter with the exception of transferring

1	funds from the Vermont Drinking Water Planning Loan Fund and the Vermont
2	Drinking Water Source Protection Fund to the Vermont Environmental
3	Protection Agency (EPA) Drinking Water State Revolving Fund, and from the
4	Vermont Pollution Control Revolving Fund to the Vermont Environmental
5	Protection Agency (EPA) Pollution Control Revolving Fund, when authorized
6	by the Secretary. These funds shall be administered by the Bond Bank on
7	behalf of the State, except that: the Fund shall be administered by VEDA
8	concerning loans to privately owned water systems under subdivision
9	subdivisions (a)(3) and (5) of this section; and the Fund may be administered
10	by a community development financial institution, as that term is defined in
11	12 U.S.C. § 4702, that is contracted with by the State for the purpose of
12	providing loans to individuals for failed wastewater systems and potable water
13	supplies under subdivision (a)(10) of this section. The funds shall be invested
14	in the same manner as permitted for investment of funds belonging to the State
15	or held in the Treasury. The funds shall consist of the following:
16	(1) such sums as may be appropriated or transferred thereto from time to
17	time by the General Assembly, the State Emergency Board, or the Joint Fiscal
18	Committee during such times as the General Assembly is not in session;
19	(2) principal and interest received from the repayment of loans made
20	from each of such funds;

1	(3) capitalization grants and awards made to the State by the United
2	States of America for any of the purposes for which such funds have been
3	established;
4	(4) interest earned from the investment of fund balances;
5	(5) private gifts, bequests, and donations made to the State for any of the
6	purposes for which such funds have been established; and
7	(6) other funds from any public or private source intended for use for
8	any of the purposes for which such funds have been established.
9	(c) In addition to the purposes established in subsection (a) of this section,
10	the various loan funds created herein may be used for one or more of the
11	purposes established in section 4757 of this title.
12	(d) Funds from the Vermont Environmental Protection Agency Pollution
13	Control Fund and the Vermont Pollution Control Revolving Fund, established
14	by subdivisions (a)(1) and (2) of this section, may be awarded for:
15	(1) the refurbishment or construction of a new or an enlarged
16	wastewater treatment plant with a resulting total capacity of 250,000 gallons or
17	more per day in accordance with the provisions of this chapter and 10 V.S.A.
18	<del>§ 1626a; or</del>
19	(2) the construction of stormwater management facilities as specifically
20	or generally described in Vermont's Nonpoint Source Management Plan, and
21	which are necessary to remedy or prevent pollution of waters of the State,

1	provided, in any year in which the federal grant for the Fund established in
2	subdivision (a)(1) of this section does not exceed the amount available to the
3	State in the 2002 federal appropriation, no more than 30 percent of that year's
4	federal and State appropriations to that Fund shall be used for the purpose
5	outlined in this subdivision. [Repealed.]
6	(e) The Secretary may bring an action under this subsection or other
7	available State and federal laws against the owner or permittee of the public
8	water system supply systems to seek reimbursement to the Vermont Drinking
9	Water Emergency Use Fund for all disbursements from the Fund made
10	pursuant to subdivision $(a)(7)$ of this section. To the extent compatible with
11	the urgency of the situation, the Secretary shall provide an opportunity for the
12	responsible water system owner or permittee to undertake the necessary
13	actions under the direction of the Secretary prior to making disbursements.
14	Sec. 22. 24 V.S.A. § 4753a is amended to read:
15	§ 4753a. AWARDS FROM REVOLVING LOAN FUNDS
16	(a) Pollution control. The General Assembly shall approve all categories of
17	awards made from the special funds established by section 4753 of this title for
18	water pollution abatement and facility construction, in order to assure that such
19	awards conform with State policy on water quality and pollution abatement,
20	and with the State policy that municipal entities shall receive first priority in
21	the award of public monies for such construction, including monies returned to

1	the revolving funds from previous awards. To facilitate this legislative
2	oversight, the Secretary of Natural Resources shall annually no later than on or
3	before January 15 report to the House Committee on Corrections and
4	Institutions, the Senate Committee on Institutions, and the House and Senate
5	Committees on Natural Resources and Energy on all awards made from the
6	relevant special funds during the prior and current fiscal years, and shall report
7	on and seek legislative approval of all the types of projects for which awards
8	are proposed to be made from the relevant special funds during the current or
9	any subsequent fiscal year. Where feasible, the specific projects shall be listed.
10	The provisions of 2 V.S.A. § 20(d) (expiration of required reports) shall not
11	apply to the report to be made under this subsection.
12	(b) Water supply. The Secretary of Natural Resources shall no later than
13	January 15, 2000 recommend to the House Committee on Corrections and
14	Institutions, the Senate Committee on Institutions, and the House and Senate
15	Committees on Natural Resources and Energy a procedure for reporting to and
16	seeking the concurrence of the Legislature with regard to the special funds
17	established by section 4753 of this title for water supply facility construction.
18	[Repealed.]
19	(c) [Repealed.]
20	(d) Loan forgiveness; pollution control. Notwithstanding any other
21	provision of law regarding loan forgiveness, upon the award of a loan from the

1	Vermont Environmental Protection Agency Pollution Control Revolving Fund
2	(CWSRF), the Secretary of Natural Resources, in a manner that is consistent
3	with federal grant provisions, may forgive up to 50 percent of a loan if the
4	award is made for a project on a priority list and the project is capitalized, at
5	least in part, from funds derived from a federal CWSRF capitalization grant
6	that includes provisions authorizing loan forgiveness. Such loan forgiveness
7	shall be based on the loan value, but funds to be forgiven shall only consist of
8	federal funds, except where the loan is used as a match to other federal grants
9	requiring nonfederal funds as a match provide loan forgiveness.
10	(e) Loan forgiveness; drinking water.
11	(1) Notwithstanding any other provision of law regarding loan
12	forgiveness, upon the award of a loan from the Vermont Environmental
13	Protection Agency Drinking Water State Revolving Fund (DWSRF), the
14	Secretary of Natural Resources, in a manner that is consistent with federal
15	grant provisions, may forgive up to 100 percent of a loan if the award is made
16	for a project on the priority list and the project is capitalized, at least in part,
17	from funds derived from a federal DWSRF capitalization grant that includes
18	provisions authorizing loan forgiveness. Such loan forgiveness shall be based
19	on the loan value, but funds to be forgiven shall only consist of federal funds,
20	except where the loan is used as a match to other federal grants requiring
21	nonfederal funds as a match provide loan forgiveness.

1	(2) Notwithstanding any other provision of law regarding loan
2	forgiveness, upon the award of a loan from the Vermont Drinking Water State
3	Revolving Loan Fund, the Secretary of Natural Resources may provide loan
4	forgiveness for preliminary engineering and final design costs when a
5	municipality undertakes such engineering on behalf of a household that has
6	been disconnected involuntarily from a public water supply system for reasons
7	other than nonpayment of fees, provided it is not the same municipality that is
8	disconnecting the household.
9	(f) Loan forgiveness standard. The Secretary shall establish standards,
10	policies, and procedures as necessary for implementing subsections (d) and (e)
11	of this section for allocating the funds among projects and for revising standard
12	priority lists in order to comply with requirements associated with federal
13	capitalization grant agreements.
14	Sec. 23. 24 V.S.A. § 4754 is amended to read:
15	§ 4754. LOAN APPLICATION
16	A municipality may apply for a loan, the proceeds of which shall be used to
17	acquire, design, plan, construct, enlarge, repair or improve a publicly-owned
18	sewage system, sewage treatment or disposal plant, publicly owned water
19	pollution abatement and pollution control facility, water supply, water system,
20	public water supply systems, or <u>a</u> solid waste handling and disposal facility, or
21	certain privately owned privately owned wastewater systems as described in

1	section 4763 of this title, or to implement a related management program. In
2	addition, the loan proceeds shall be used to pay the outstanding balance of any
3	engineering planning advances made to the municipal applicant under
4	10 V.S.A. chapter 55 of Title 10 and determined by the secretary of the agency
5	of natural resources Secretary to be due and payable following construction of
6	the improvements to be financed by the proceeds of the loan. The bond bank
7	Bond Bank may prescribe any form of application or procedure required of a
8	municipality for a loan hereunder. Such application shall include such
9	information as the bond bank Bond Bank shall deem necessary for the purpose
10	of implementing this chapter.
11	Sec. 24. 24 V.S.A. § 4755 is amended to read:
12	§ 4755. LOAN; LOAN AGREEMENTS
13	(a) Except as provided by subsection (c) of this section, the Bond Bank
14	may make loans to a municipality on behalf of the State for one or more of the
15	purposes set forth in section 4754 of this chapter. Each of such loans shall be
16	made subject to the following conditions and limitations:
17	(1) no No loan shall be made for any purpose permitted under this
18	chapter other than from the revolving fund in which the same purpose is
19	included;.
20	(2) the <u>The</u> total amount of loan out of a particular revolving fund shall
21	not exceed the balance of that fund;.

1	(3) the <u>The</u> loan shall be evidenced by a municipal bond, payable by the
2	municipality over a term not to exceed 30 years or the projected useful life of
3	the project, which ever whichever is less, except:
4	(A) there shall be no deferral of payment, unless authorized by
5	<del>10 V.S.A. § 1624a</del> ;
6	(B) the term of the loan shall not exceed 20 years when required by
7	10 V.S.A. § 1624(b); and
8	(C) the loan may be evidenced by any other permitted debt
9	instrument payable as permitted by chapter 53 of this title;
10	(4) notwithstanding Notwithstanding any other provisions of law,
11	municipal legislative bodies may execute notes and incur debt on behalf of
12	municipalities <del>,</del> :
13	(A) with voter approval at a duly warned meeting, for amounts less
14	than \$75,000.00 <del>,</del> ; or
15	(B) increase by increasing previously approved bond authorizations
16	by up to \$75,000.00 to cover unanticipated project costs; and.
17	(5) the <u>The</u> rate of interest charged for the loans made to municipalities
18	under this chapter, or the manner of determining the same, shall be established
19	from time to time by the State Treasurer after consultation with the Secretary
20	of the Agency taking into consideration the current average rate on outstanding
21	marketable obligations of the State as of the last day of the preceding month.

1	The rate of interest shall be no less than zero percent nor more than 80 percent
2	of the average rate on marketable obligations of the State and no more than the
3	market interest rate, as determined by the Bond Bank. Effective July 1, 1999,
4	an administrative fee of no more than two percent shall be charged for the
5	loans made to municipalities under this chapter from the Clean Water State
6	Revolving Fund. Effective July 1, 2001, an administrative fee of no more than
7	two percent may be charged for loans made to municipalities under this
8	chapter from the Vermont Environmental Protection Agency Drinking Water
9	State Revolving Fund. The Secretary shall establish the method used to
10	determine such administrative fee. Fee proceeds shall be deposited into a
11	nonlapsing account and be held separately from the funds established pursuant
12	to section 4753 of this title. Moneys Monies from such account shall be used
13	to pay the costs of administering each of the funds established by subsection
14	4753(a) of this title, and any excess shall be transferred to the appropriate
15	account established by subsection 4753(a) of this title. Notwithstanding all
16	other requirements of this subdivision, the interest rate charged for municipal
17	water supply projects shall be established by the Secretary pursuant to
18	10 V.S.A. § 1624.
19	(b) Loans made to a municipality by the Bond Bank on behalf of the State
20	under this chapter shall be evidenced by and made in accordance with the
21	terms and conditions specified in a loan agreement to be executed by the Bond

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1	Bank on behalf of the State and the municipality. The loan agreement shall
2	specify the terms and conditions of loan repayment by the municipality, as well
3	as the terms, conditions, and estimated schedule of disbursement of loan
4	proceeds. Disbursement of loan proceeds shall be based upon certification of
5	the loan recipient showing that costs for which reimbursement is requested
6	have been incurred and paid by the recipient. The recipient shall provide
7	supporting evidence of payment upon the request of the Department
8	Department. Partial payments of loan proceeds shall be made not more
9	frequently than monthly. Interest costs incurred in local short-term borrowing
10	of the loan amount shall be reimbursed as part of the loan. The loan agreement
11	shall state the term and interest rate of the loan, the scheduling of loan
12	repayments, and such other terms and conditions as shall be deemed necessary
13	by the Bond Bank.
14	(c) The Vermont Economic Development Authority shall make loans on
15	behalf of the state State when the loan recipient is a privately owned public
16	water system. Such loans shall be issued and administered pursuant to
17	subchapter 3 of this chapter.
18	(d) The Secretary of Natural Resources shall by January 15, 2003 submit a
19	comprehensive report to the House Committees on Corrections and Institutions
20	and on Natural Resources and Senate Committees on Institutions and on
21	Natural Resources and Energy on the use by the state and by municipalities of

1	the two percent administrative fee authorized by subdivision (a)(4) of this
2	section. [Repealed.]
3	Sec. 25. 24 V.S.A. § 4758 is amended to read:
4	§ 4758. LOAN PRIORITIES
5	(a) Periodically, and at least annually, the secretary Secretary shall prepare
6	and certify to the bond bank Bond Bank a project priority list of those
7	municipalities whose publicly owned projects, or privately owned wastewater
8	systems, are eligible for financing or assistance under this chapter. In
9	determining financing availability for wastewater projects under this chapter,
10	the secretary of the agency having jurisdiction shall apply the following
11	criteria:
12	(1) the probable public benefit to be gained or preserved by the project
13	to be financed;
14	(2) the long-term costs and the resulting benefits to be derived from the
15	project. In determining benefits, induced growth from a project that is not
16	consistent with a town, city, or village plan, duly adopted under chapter 117 of
17	this title, will not be considered;
18	(3) the cost of comparable credit or financing alternatives available to
19	the municipality;
20	(4) the existence of immediate public health, safety and welfare factors,
21	and compliance therewith;

1	(5) the existence of an emergency constituting a threat to public health,
2	safety and welfare; and
3	(6) the current area and population to be served by the proposed project
4	adopted pursuant to 10 V.S.A. § 1628.
5	(b) In determining financing availability for stormwater projects under this
6	chapter, the secretary of the agency having jurisdiction shall apply the
7	following criteria:
8	(1) that the project is specifically or generally described in Vermont's
9	nonpoint source management plan;
10	(2) that the project will remedy or prevent the impairment of waters, and
11	the severity of that existing or prevented impairment; and
12	(3) that the project is consistent with the applicable basin plan for the
13	waters affected by the project. [Repealed.]
14	Sec. 26. REPORT ON LOANS TO PRIVATE ENTITIES FOR WATER
15	POLLUTION ABATEMENT AND CONTROL FACILITIES
16	On or before January 15, 2017, the Secretary of Natural Resources shall
17	submit to the House Committees on Corrections and Institutions and on
18	Commerce and Economic Development and the Senate Committee on
19	Institutions a report regarding providing loans to private entities for water
20	pollution abatement and control facilities. The report shall include:

1	(1) recommendations on whether such loans should be limited to certain
2	types of water pollution abatement and control facilities projects;
3	(2) recommendations on which financial institution or institutions
4	should administer the loans; and
5	(3) recommendations on loan eligibility requirements, conditions of
6	loan agreements, and other provisions necessary to administer loans to private
7	entities.
8	Sec. 27. EFFECTIVE DATE

9 <u>This act shall take effect on July 1, 2016.</u>