

1 TO THE HOUSE OF REPRESENTATIVES:

2 The Committee on Economic Development, Housing and General Affairs to
3 which was referred Senate Bill No. 34 entitled “An act relating to cross-
4 promoting development incentives and State policy goals” respectfully reports
5 that it has considered the same and recommends that the House propose to the
6 Senate that the bill be amended by striking out all after the enacting clause and
7 inserting in lieu thereof the following:

8 * * *Rural Economic Development Initiative* * *

9 Sec. 1. 10 V.S.A. chapter 15, subchapter 4 is added to read:

10 § 325m. RURAL ECONOMIC DEVELOPMENT INITIATIVE

11 (a) Definitions. As used in this subchapter:

12 (1) “Rural area” means a county of the State designated as “rural” or
13 “mostly rural” by the U.S. Census Bureau in its most recent decennial census.

14 (2) “Small town” means a town in the State with a population of less
15 than 5,000 at the date of the most recent U.S. Census Bureau decennial census.

16 (b) Establishment. There is created within the Vermont Housing and
17 Conservation Board a Rural Economic Development Initiative to promote and
18 facilitate community economic development in the small towns and rural areas
19 of the State. The Rural Economic Development Initiative shall collaborate
20 with municipalities, businesses, regional development corporations, and other
21 appropriate entities to access funding and other assistance available to small

1 towns and businesses in rural areas of the State when existing State resources
2 or staffing assistance is not available.

3 (c) Services; access to funding.

4 (1) The Rural Economic Development Initiative shall provide the
5 following services to small towns and businesses in rural areas:

6 (A) identification of grant or other funding opportunities available to
7 small towns, and businesses in rural areas that facilitate business development,
8 siting of businesses, infrastructure, or other economic development
9 opportunities;

10 (B) technical assistance to small towns and businesses in rural areas
11 in writing grants, accessing and completing the application process for
12 identified grants or other funding opportunities, including writing applications
13 for grants or other funding, coordination with providers of grants or other
14 funding, strategic planning for the implementation or timing of activities
15 funded by grants or other funding, and compliance with the requirements of
16 grant awards or awards of other funding.

17 (C) Recommending available grants, tax credits, or other incentives
18 that a small town or rural area can use to attract businesses.

19 (2) In providing services under this subsection, the Rural Economic
20 Development Initiative shall give first priority to projects that have received
21 necessary State or municipal approval and that are ready for construction or

1 implementation. Priority shall also be given to projects identified through
2 community visits hosted by the Vermont Council on Rural Development or
3 other public engagement planning processes.

4 (3) In identifying businesses, or business types, the Rural Economic
5 Development Initiative shall seek to identify businesses or business types in
6 the following priority areas:

7 (A) milk plants, milk handlers, or dairy products, as those terms are
8 defined in 6 V.S.A. § 2672;

9 (B) the outdoor equipment or recreation industry;

10 (C) the value-added forest products industry;

11 (D) the value-added food industry;

12 (E) phosphorus removal technology; and

13 (F) composting facilities.

14 (d) Report. Beginning on January 31, 2018, and annually thereafter, the
15 Rural Economic Development Initiative shall submit to the Senate Committees
16 on Agriculture and on Economic Development, Housing and General Affairs
17 and the House Committees on Agriculture and Forestry and on Commerce and
18 Economic Development a report regarding the activities and progress of the
19 Initiative. The report shall include:

20 (1) a summary of activities in the preceding calendar year;

1 is set by the terms of a federal marketing order known as the Northeast
2 Marketing Area Federal Order 1 (Milk Marketing Order).

3 (2) The Milk Marketing Order does not reflect the actual cost to farmers
4 of milk production.

5 (3) The Milk Marketing Order is dependent on commodity prices and
6 other market influences that lead to significant fluctuations in the price
7 provided to farmers.

8 (4) Because of the Milk Market Order, farmers lose money on milk
9 production, and because of the volatility of the market, farmers cannot
10 predictably plan for investment to decrease production costs.

11 (5) The Vermont Milk Commission was established, in part, to ensure
12 the continuing economic vitality of the dairy industry by stabilizing the price
13 received by farmers for milk at a level allowing them an equitable rate of
14 return.

15 (6) The Secretary of Agriculture, Food and Markets should reconvene
16 the Vermont Milk Commission to:

17 (A) Review the current status of the milk market and expected trends
18 in pricing and cost of the production for the dairy farming and processing
19 industries.

20 (B) Assess, in consultation with interested parties and other states,
21 the proposed federal Farm Bill for 2018 and recommend to the Vermont

1 congressional delegation inclusion, deletion, or amendment of language to the
2 federal legislation.

3 (C) Review and assess dairy marketing programs in the State that
4 require specific production methods or limitations in order to determine
5 whether these programs provide farmers with opportunities for pricing
6 premiums. The Commission shall include review of marketing programs for
7 organic milk, GMO free milk, grass based dairy, and sustainable agriculture
8 programs

9 (b)(1) As soon as practical and no later than September 1, 2017, the
10 Secretary of Agriculture, Food and Markets shall convene the Vermont Milk
11 Commission under 6 V.S.A. chapter 162.

12 (2) The Vermont Milk Commission may:

13 (A) Collaborate with interested parties, including other Northeastern
14 states, to assess the proposed federal Farm Bill 2018 and develop
15 recommendations or positions on the proposed federal legislation. The
16 recommendations or positions shall be designed to provide farmers with:

17 (i) adequate risk management protection; and

18 (ii) adequate funding for water quality infrastructure

19 improvement.

1 (B) Submit a proposed recommendations or positions on the federal
2 Farm Bill 2018 to the Senate Committee on Agriculture and the House
3 Committee on Agriculture and Forestry on or before February 15, 2018.

4 (3) The Vermont Milk Commission shall:

5 (A) Review the current status of the milk market and expected trends
6 in pricing and cost of the production for the dairy farming and processing
7 industries.

8 (B) Review and assess dairy marketing programs in the State that
9 require specific production methods or limitations in order to determine
10 whether these programs provide farmers with opportunities for pricing
11 premiums. The Commission shall include review of marketing programs for
12 organic milk, GMO free milk, grass based dairy, and sustainable agriculture
13 programs.

14 (C) submit to the Senate Committee on Agriculture and the House
15 Committee on Agriculture and Forestry a summary of the status of the dairy
16 industry in Vermont and a summary of market opportunities for pricing
17 premiums in the region and the State.

18 (c) Except for the two legislative members of the Commission, the per
19 diem compensation and reimbursement to which a member of the Commission
20 is entitled shall be paid from the budget of the Agency of Agriculture, Food
21 and Markets.

1 Sec. 4. FUNDING; VERMONT MILK COMMISSION

2 In fiscal year 2018, it is the intent of the General Assembly to make funding
3 available to the Agency of Agriculture, Food and Markets for the purposes of
4 reconvening the Vermont Milk Commission as required under Sec. 3 of this
5 act.

6 * * * Development Cabinet * * *

7 Sec. 5. 3 V.S.A. § 2293 is amended to read:

8 § 2293. DEVELOPMENT CABINET

9 (a) Legislative purpose. T he General Assembly deems it prudent to
10 establish a permanent and formal mechanism to assure collaboration and
11 consultation among State agencies and departments, in order to support and
12 encourage Vermont's economic development, while at the same time
13 conserving and promoting Vermont's traditional settlement patterns, its
14 working and rural landscape, its strong communities, and its healthy
15 environment, all in a manner set forth in this section.

16 (b) Development Cabinet.

17 (1)(A) ~~A~~ The Development Cabinet is created, to consist of the
18 Secretaries of ~~the Agencies of~~ Administration, of Agriculture, Food and
19 Markets, of Commerce and Community Development, of Education, of
20 Natural Resources, and of Transportation.

1 renewable energy, rural economic development, public access to conserved
2 lands, and water quality improvements.

3 * * * Energy Efficiency * * *

4 Sec. 6. REPORT; ENERGY EFFICIENCY CHARGE; COMMERCIAL AND
5 INDUSTRIAL CUSTOMERS

6 (a) Report. On or before January 15, 2018, the Commissioner of Public
7 Service (the Commissioner) shall submit a report with recommendations as
8 described in subsection (b) of this section.

9 (1) In preparing the report, the Commissioner shall consult with the
10 Secretary of Commerce and Community Development, the energy efficiency
11 utilities (EEU) appointed under 30 V.S.A. § 209(d)(2), the regional
12 development corporations, the Public Service Board, and other affected
13 persons.

14 (2) The Commissioner shall submit the report to the Senate Committees
15 on Finance, on Natural Resources and Energy, and on Agriculture and the
16 House Committees on Ways and Means, on Energy and Technology, and on
17 Agriculture and Forestry.

18 (b) The report shall provide the Commissioner's recommendations on:

19 (1) Whether and how to increase the use by commercial and industrial
20 customers of self-administered efficiency programs under 30 V.S.A. § 209(d)
21 and (j), including:

1 (A) Potential methods and incentives to increase participation in self
2 administration of energy efficiency, including:

3 (i) Potential changes to the eligibility criteria for existing
4 programs.

5 (ii) Use of performance-based structures.

6 (iii) Self administration of energy efficiency by a commercial and
7 industrial customer, with payment of an energy efficiency charge (EEC)
8 amount only for technical assistance by an EEU, if the customer demonstrates
9 that it possesses in-house expertise that supports such self administration and
10 implements energy efficiency measures that the customer demonstrates are
11 cost-effective and save energy at a benefit-cost ratio similar to the EEU.

12 (B) The potential inclusion of such methods and incentives in EEU
13 demand resource plans,

14 (C) Periodic reporting by the EEU's of participation rates in self
15 administration of energy efficiency by commercial and industrial customers
16 located in the small towns in the State's rural areas. As used in this
17 subdivision (C):

18 (i) "Rural area" means a county of the State designated as "rural"
19 or "mostly rural" by the U.S. Census Bureau in its most recent decennial
20 census.

1 (ii) “Small town” means a town in a rural area of the State with a
2 population of less than 5,000 at the date of the most recent U.S. Census Bureau
3 decennial census.

4 (2) The potential establishment of a multi-year pilot program that allows
5 a category of commercial and industrial customers to apply the total amount of
6 their Energy Efficiency Charge (EEC), for the period of the pilot, to
7 investments that reduce the customer’s total energy consumption.

8 (A) The goal of such a program would be to significantly reduce all
9 energy costs for the customer, and to transform the energy profile of the
10 customer such that significant savings would be generated and endure over the
11 long term. Customers in the program would receive the full amount of their
12 EEC contributions, for the period of the pilot, in the form of direct services and
13 incentives provided by an EEU, which would consider how to cost-effectively
14 lower customers’ bills across electric, heating, transportation, and process fuels
15 using energy efficiency, demand management, energy storage, fuel switching,
16 and on-site renewable energy.

17 (B) In the report, the Commissioner shall consider:

18 (i) the definition of eligible commercial and industrial customers;

19 (ii) the potential establishment and implementation of such a
20 program in a manner similar to an economic development rate for the EEU;

1 (iii) the interaction of such a program with the existing programs
2 for self-managed energy efficiency under 30 V.S.A. § 209(d), including the
3 Energy Savings Account, Self-Managed Energy Efficiency, and Customer
4 Credit Programs;

5 (iv) the benefits and costs of such a program, including:

6 (I) a reduction in the operating costs of participating customers;

7 (II) the effect on job retention and creation and on economic
8 development;

9 (III) the effect on greenhouse gas emissions;

10 (IV) the effect on system-wide efficiency benefits that would
11 otherwise be obtained with the EEC funds, such as avoided supply costs,
12 avoided transmission and distribution costs, avoided regional network service
13 charges, and lost revenues from the regional forward-capacity market,

14 (V) the potential impact on commercial and industrial
15 customers that may not be eligible to participate in such a program;

16 (VI) the extent to which such a program may result in cost
17 shifts or subsidization among rate classes, and methods for avoiding or
18 mitigating these effects;

19 (VII) the effect on the budgets developed through the demand
20 resource planning process;

21 (VIII) the costs of administration;

1 (IX) any other benefits and costs of the potential program.

2 (v) The consistency of such a program with least-cost planning as
3 defined in 30 V.S.A. § 218c; with State energy goals and policy set forth in 10
4 V.S.A. §§ 578, 580, and 581 and 30 V.S.A. §§ 202a and 218e; and with the
5 State energy plans adopted pursuant to 30 V.S.A. §§ 202 and 202b.

6 (c) The report submitted under this section shall include a proposed
7 timeline to phase in the recommendations contained in the report. In
8 developing this timeline, the Commissioner shall consider the impact to the
9 established budgets of the EEU's, the regulatory requirements applicable to the
10 EEU's, and the value of rapid implementation of the recommendations.

11 Sec. 7. 30 V.S.A. § 209(d)(3) is amended to read:

12 (3) Energy efficiency charge; regulated fuels. In addition to its existing
13 authority, the Board may establish by order or rule a volumetric charge to
14 customers for the support of energy efficiency programs that meet the
15 requirements of section 218c of this title, with due consideration to the State's
16 energy policy under section 202a of this title and to its energy and economic
17 policy interests under section 218e of this title to maintain and enhance the
18 State's economic vitality. The charge shall be known as the energy efficiency
19 charge, shall be shown separately on each customer's bill, and shall be paid to
20 a fund administrator appointed by the Board and deposited into an Electric
21 Efficiency Fund. When such a charge is shown, notice as to how to obtain

1 information about energy efficiency programs approved under this section
2 shall be provided in a manner directed by the Board. This notice shall include,
3 at a minimum, a toll-free telephone number, and to the extent feasible shall be
4 on the customer's bill and near the energy efficiency charge.

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6 * * * Environmental Permitting * * *

7 Sec. 6. ENVIRONMENTAL PERMITTING; AIR CONTAMINANT FEES;
8 ANAEROBIC DIGESTION

9 On or before January 15, 2018, the Secretary of Natural Resources shall
10 report to House Committees on Agriculture and Forestry and on Natural
11 Resources, Fish and Wildlife and the Senate Committees on Agriculture and
12 on Natural Resources with a recommendation for reducing or eliminating the
13 air contaminant fee paid by farmers for the emissions from the anaerobic
14 digestion of agricultural products, agricultural by-products, agricultural waste,
15 or food waste. The report shall include a summary of what services the
16 Agency of Natural Resources provided to owners of anaerobic digestors.

17 * * * Phosphorus Removal Technology; Grants * * *

18 Sec. 7. 6 V.S.A. § 4828 is amended to read:

19 § 4828. CAPITAL EQUIPMENT ASSISTANCE PROGRAM

20 (a) It is the purpose of this section to provide assistance to contract
21 applicators, nonprofit organizations, and farms to purchase or use innovative

1 equipment that will aid in the reduction of surface runoff of agricultural wastes
2 to State waters, improve water quality of State waters, reduce odors from
3 manure application, separate phosphorus from manure, decrease greenhouse
4 gas emissions, and reduce costs to farmers.

5 (b) The capital equipment assistance program is created in the Agency of
6 Agriculture, Food and Markets to provide farms, nonprofit organizations, and
7 custom applicators in Vermont with State financial assistance for the purchase
8 of new or innovative equipment to improve manure application, separation of
9 phosphorus from manure, or nutrient management plan implementation.

10 (c) Assistance under this section shall in each fiscal year be allocated
11 according to the following priorities and as further defined by the Secretary:

12 (1) First priority shall be given to capital equipment to be used on farm
13 sites that are serviced by custom applicators, phosphorus separation equipment
14 providers, and nonprofit organizations and that are located in descending order
15 within the boundaries of:

- 16 (A) the Lake Champlain Basin;
- 17 (B) the Lake Memphremagog Basin;
- 18 (C) the Connecticut River Basin; and
- 19 (D) the Hudson River Basin.

20 (2) Next priority shall be given to capital equipment to be used at a farm
21 site ~~which~~ that is located in descending order within the boundaries of:

- 1 (A) the Lake Champlain Basin;
- 2 (B) the Lake Memphremagog Basin;
- 3 (C) the Connecticut River Basin; and
- 4 (D) the Hudson River Basin.

5 (d) An applicant for a State grant under this section to purchase or
6 implement phosphorus removal technology or equipment shall pay 10 percent
7 of the total eligible project cost. The dollar amount of a State grant to purchase
8 or implement phosphorus removal technology or equipment shall be equal to
9 the total eligible project cost, less 10 percent of the total as paid by the
10 applicant, and shall not exceed \$300,000.00.

11 * * * Forestry Equipment; Sales Tax Exemption * * *

12 Sec. 8. FORESTRY EQUIPMENT; SALES TAX EXEMPTION

13 On or before January 15, 2018, the Commissioner of Taxes shall submit to
14 the House Committees on Agriculture and Forestry and on Ways and Means
15 and the Senate Committees on Agriculture and Finance recommended draft
16 legislation for exempting from forestry harvesting and processing equipment
17 from the sales and use tax imposed under 32 V.S.A. § 9741 and 32 V.S.A.
18 § 9773.

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1 (Committee vote: _____)

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Representative _____

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FOR THE COMMITTEE