1	TO THE HONORABLE SENATE:

2	The Committee on Natural Resources and Energy to which was referred
3	House Bill No. 319 entitled "An act relating to miscellaneous environmental
4	subjects" respectfully reports that it has considered the same and recommends
5	that the Senate propose to the House that the bill be amended by striking out all
6	after the enacting clause and inserting in lieu thereof the following:
7	* * * Battery Extended Producer Responsibility * * *
8	Sec. 1. 2024 Acts and Resolves No. 152, Sec. 3 is amended to read:
9	Sec. 3. ANR BATTERY ASSESSMENT
10	(a) On or before July 1, 2026, the Secretary of Natural Resources 2027, the
11	stewardship organization formed pursuant to 10 V.S.A. chapter 168 shall
12	complete an assessment of the opportunities, challenges, and feasibility of
13	establishing mandatory end-of-life management programs for the following
14	battery types:
15	(1) batteries used in hybrid and electric vehicles;
16	(2) battery energy storage systems; and
17	(3) batteries that are not easily removable from the products they power.
18	(b) The assessment required by this section shall include:
19	(1) a summary of the work and progress other states have made in
20	establishing end-of-life management programs for the three battery types listed
21	under subsection (a) of this section; and

1	(2) policy recommendations on whether mandatory end-of-life
2	management programs are necessary for the battery types listed under
3	subsection (a) of this section.
4	(c) The assessment required by this section shall be provided to the
5	Secretary of Natural Resources, the House Committee on Environment and
6	Energy, and the Senate Committee on Natural Resources and Energy.
7	* * * Fuel Storage Tanks * * *
8	Sec. 2. 10 V.S.A. § 1927(d) is amended to read:
9	(d) No person shall deliver a regulated substance to a category one tank
10	that is visibly designated by the Agency as not having a valid permit or not
11	meeting standards adopted by the Secretary related to corrosion protection,
12	spill prevention, leak detection, financial responsibility, or overfill protection
13	that may result in the tank releasing a regulated substance to the environment
14	* * * Household Hazardous Waste Extended Producer Responsibility * * *
15	Sec. 3. 10 V.S.A. § 7181 is amended to read:
16	§ 7181. DEFINITIONS
17	As used in this chapter:
18	* * *
19	(4)(A) "Covered household hazardous product" means a consumer
20	product offered for retail sale that is contained in the receptacle in which the

1	product is offered for retail sale, if the product has any of the following
2	characteristics:
3	(i) the product or a component of the product is a hazardous waste
4	under subchapter 2 of the Vermont Hazardous Waste Management
5	Regulations, regardless of the status of the generator of the hazardous waste; or
6	(ii) the product is a gas cylinder.
7	(B) "Covered household hazardous product" does not mean any of
8	the following:
9	* * *
10	(iv) architectural paint paint products as that term is defined in
11	section 6672 of this title;
12	* * *
13	Sec. 4. 10 V.S.A. § 7182 is amended to read:
14	§ 7182. SALE OF COVERED HOUSEHOLD HAZARDOUS PRODUCTS;
15	STEWARDSHIP ORGANIZATION REGISTRATION:
16	MANUFACTURER REGISTRATION
17	(a) Sale prohibited.
18	(1) A manufacturer of a covered household hazardous product shall not
19	sell, offer for sale, or deliver to a retailer for subsequent sale a covered
20	household hazardous product without registering with the stewardship
21	organization pursuant to subsection (c) of this section.

1	(2) Beginning six months after a final decision on the adequacy of a
2	collection plan by the Secretary, a manufacturer of a covered household
3	hazardous product shall not sell, offer for sale, or deliver to a retailer for
4	subsequent sale a covered household hazardous product unless all the
5	following have been met:
6	(1)(A) The manufacturer is participating in a stewardship
7	organization implementing an approved collection plan.
8	(2)(B) The name of the manufacturer, the manufacturer's brand, and
9	the name of the covered household hazardous product are submitted to the
10	Agency of Natural Resources by a stewardship organization and listed on the
11	stewardship organization's website as covered by an approved collection plan.
12	(3)(C) The stewardship organization in which the manufacturer
13	participates has submitted an annual report consistent with the requirements of
14	section 7185 of this title.
15	(4)(D) The stewardship organization in which the manufacturer
16	participates has conducted a plan audit consistent with the requirements of
17	subsection 7185(b) of this title.
18	(b) Stewardship organization registration requirements.
19	(1) On or before July 1, 2025 and annually thereafter, a stewardship
20	organization shall file a registration form with the Secretary. The Secretary

1	snall provide the registration form to the stewardship organization. The
2	registration form shall include:
3	(A) a list of the manufacturers participating in the stewardship
4	organization;
5	(B) a list of the brands of each manufacturer participating in the
6	stewardship organization;
7	(C) a list of the covered household hazardous products of each
8	manufacturer participating in the stewardship organization;
9	(D) the name, address, and contact information of a person
10	responsible for ensuring compliance with this chapter;
11	(E) a description of how the stewardship organization meets the
12	requirements of subsection 7184(b) of this title, including any reasonable
13	requirements for participation in the stewardship organization; and
14	(F)(B) the name, address, and contact information of a person for a
15	nonmember manufacturer to contact regarding how to participate in the
16	stewardship organization to satisfy the requirements of this chapter.
17	(2) A renewal of a registration without changes may be accomplished
18	through notifying the Agency of Natural Resources on a form provided by the
19	Agency Beginning on July 1, 2026 and annually thereafter, a stewardship
20	organization shall renew its registration with the Secretary. A renewal
21	registration shall include the following:

1	(A) a list of the manufacturers participating in the stewardship
2	organization;
3	(B) a list of the brands of each manufacturer participating in the
4	stewardship organization;
5	(C) a list of the covered household hazardous products of each
6	manufacturer participating in the stewardship organization;
7	(D) the name, address, and contact information of a person
8	responsible for ensuring compliance with this chapter;
9	(E) a description of how the stewardship organization meets the
10	requirements of subsection 7184(b) of this title, including any reasonable
11	requirements for participation in the stewardship organization; and
12	(F) the name, address, and contact information of a person for a
13	nonmember manufacturer to contact regarding how to participate in the
14	stewardship organization to satisfy the requirements of this chapter.
15	(c) Manufacturer registration. On or before November 1, 2025, a
16	manufacturer of a covered household hazardous product shall register with the
17	stewardship organization in a manner proscribed by the stewardship
18	organization.

1	Sec. 5. 10 V.S.A. § 7183 is amended to read:
2	§ 7183. COLLECTION PLANS
3	(a) Collection plan required. Prior to July 1, 2025 On or before July 1,
4	2026, any stewardship organization registered with the Secretary as
5	representing manufacturers of covered household hazardous products shall
6	coordinate and submit to the Secretary for review one collection plan for all
7	manufacturers.
8	(b) Collection plan; minimum requirements. Each collection plan shall
9	include, at a minimum, all of the following requirements:
10	(1) <u>Initial plan</u> . The initial plan shall last for a period not to exceed
11	three years and contain, at a minimum, the following requirements:
12	(A) List of participants. A list of the manufacturers, brands, and
13	products participating in the collection plan and a methodology for adding and
14	removing manufacturers and notifying the Agency of new participants.
15	(2)(B) Free statewide collection of covered household hazardous
16	products. The collection program shall provide reimburse municipalities when
17	a municipality provides for free, convenient, and accessible statewide
18	opportunities for the collection from covered entities of covered household
19	hazardous products, including orphan covered products. A stewardship
20	organization shall accept all covered household hazardous products collected
21	from a covered entity and shall not refuse the collection of a covered

household hazardous product, including orphan covered household products, based on the brand or manufacturer of the covered household hazardous product unless specifically exempt from this requirement. The collection program shall also provide for the payment of collection, processing, and end-of-life management of the covered household hazardous products. Collection costs include facility costs, equipment costs, labor, supplies, maintenance, events costs, and event contractor costs, including collection event set-up fees, environmental service fees, insurance fees, and shipping containers and materials.

(3) Convenient collection location. The stewardship organization shall develop a collection program that allows all municipal household hazardous waste collection programs to opt to be a part of the collection plan, including collection events and facilities offered by solid waste planning entities. The plan shall make efforts to site points of collection equitably across all regions of the State to allow for convenient and reasonable access of all Vermonters to collection facilities or collection events.

(4) Public education and outreach. The collection plan shall include an education and outreach program that shall include a website and may include media advertising, retail displays, articles and publications, and other public educational efforts. Outreach and education shall be suitable for the State's diverse ethnic populations, through translated and culturally appropriate

materials, including in-language and targeted outreach. Public education and
outreach should include content to increase meaningful participation by
environmental justice focus populations as required by 3 V.S.A. chapter 72.
During the first year of program implementation and two years after adoption
of the collection plan, each stewardship organization shall carry out a survey of
public awareness regarding the requirements of the program established under
this chapter that can identify communities that have disparities in awareness
and need more outreach. Each stewardship organization shall share the results
of the public awareness surveys with the Secretary. If multiple stewardship
organizations are implementing plans approved by the Secretary, the
stewardship organizations shall coordinate in carrying out their education and
outreach responsibilities under this subdivision and shall include in their
annual reports to the Secretary a summary of their coordinated education and
outreach efforts. The education and outreach program and website shall notify
the public of the following:
(A) that there is a free collection program for covered household
hazardous products;
(B) the location and hours of operation of collection points and how a
covered entity can access this collection program;
(C) the special handling considerations associated with covered
household hazardous products; and

1	(D) source reduction information for consumers to reduce lettover
2	covered household products.
3	(5) Compliance with appropriate environmental standards. In
4	implementing a collection plan, a stewardship organization shall comply with
5	all applicable laws related to the collection, transportation, and disposal of
6	hazardous waste. A stewardship organization shall comply with any special
7	handling or disposal standards established by the Secretary for covered
8	household hazardous products or for the collection plan of the manufacturer.
9	(6) Method of disposition. The collection plan shall describe how
10	covered household hazardous products will be managed in the most
11	environmentally and economically sound manner, including following the
12	waste-management hierarchy. The management of covered household
13	hazardous products under the collection plan shall use management activities
14	in the following priority order: source reduction, reuse, recycling, energy
15	recovery, and disposal. Collected covered household hazardous products shall
16	be recycled when technically and economically feasible.
17	(7) Performance goals. A collection plan shall include:
18	(A) A performance goal for covered household hazardous products
19	determined by the number of total participants at collection events and
20	facilities listed in the collection plan during a program year divided by the total
21	number of households. The number of households shall include seasonal

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households. The calculation methodology for the number of households shall be included in the plan.

(B) At a minimum, the collection performance goal for the first approved plan shall be an annual participation rate of five percent of the households for every collection program based on the number of households the collection program serves. After the initial approved program plan, the stewardship organization shall propose performance goals for subsequent program plans. The Secretary shall approve the performance goals for the plan at least every five years. The stewardship organization shall use the results of the most recent waste composition study required under 6604 of this title and other relevant factors to propose the performance goals of the collection plan. If a stewardship organization does not meet its performance goals, the Secretary may require the stewardship organization to revise the collection plan to provide for one or more of the following: additional public education and outreach, additional collection events, or additional hours of operation for collection sites. A stewardship organization is not authorized to reduce or cease collection, education and outreach, or other activities implemented under an approved plan on the basis of achievement of program performance goals. (8)(C) Collection plan funding. The collection plan shall describe how the stewardship organization will fund the implementation of the collection plan and collection activities under the plan, including the costs for education

and outreach, collection, processing, and end-of-life management of the
covered household hazardous product all municipal collection offered to the
public in a base program year. A base program year shall be based on the
services provided in calendar year 2024 and any other collection facilities or
events approved by the Secretary. Collection costs include facility costs,
equipment costs, labor, supplies, maintenance, events costs, and event
contractor costs, including collection event set-up fees, environmental service
fees, insurance fees, and shipping containers and materials. The collection
plan shall include how municipalities will be compensated for all costs
attributed to collection of covered household hazardous products. The
Secretary shall resolve disputes relating to compensation.
(2) Subsequent plans. After the expiration of the initial plan approved
by the Secretary, the collection plan shall include, at a minimum, the
following:
(A) List of participants. A list of the manufacturers, brands, and
products participating in the collection plan and a methodology for adding and
removing manufacturers and notifying the Agency of new participants.
(B) Free statewide collection of covered household hazardous
products. The collection program shall provide for free, convenient, and
accessible statewide opportunities for the collection from covered entities of
covered household hazardous products, including orphan covered products. A

stewardship organization shall accept all covered household hazardous
products collected from a covered entity and shall not refuse the collection of a
covered household hazardous product, including orphan covered household
products, based on the brand or manufacturer of the covered household
hazardous product unless specifically exempt from this requirement. The
collection program shall also provide for the payment of collection, processing
and end-of-life management of the covered household hazardous products.
Collection costs include facility costs, equipment costs, labor, supplies,
maintenance, events costs, and event contractor costs, including collection
event set-up fees, environmental service fees, insurance fees, and shipping
containers and materials.
(C) Convenient collection location. The stewardship organization
shall develop a collection program that allows all municipal household
hazardous waste collection programs to opt to be a part of the collection plan,
including collection events and facilities offered by solid waste planning
entities. The plan shall make efforts to site points of collection equitably
across all regions of the State to allow for convenient and reasonable access of
all Vermonters to collection facilities or collection events.
(D) Public education and outreach. The collection plan shall include
an education and outreach program that shall include a website and may
include media advertising, retail displays, articles and publications, and other

public educat	tional efforts. Outreach and education shall be suitable for the
State's divers	se ethnic populations, through translated and culturally appropriate
materials, inc	cluding in-language and targeted outreach. Public education and
outreach show	ald include content to increase meaningful participation by
environmenta	al justice focus populations as required by 3 V.S.A. chapter 72.
During the se	econd approved plan, each stewardship organization shall carry
out a survey	of public awareness regarding the requirements of the program
established u	nder this chapter that can identify communities that have
disparities in	awareness and need more outreach. Each stewardship
organization	shall share the results of the public awareness surveys with the
Secretary. If	multiple stewardship organizations are implementing plans
approved by	the Secretary, the stewardship organizations shall coordinate in
carrying out t	their education and outreach responsibilities under this
subdivision (D) and shall include in their annual reports to the Secretary a
summary of t	heir coordinated education and outreach efforts. The education
and outreach	program and website shall notify the public of the following:
<u>(</u> 1	i) that there is a free collection program for covered household
hazardous pro	oducts;
<u>(i</u>	ii) the location and hours of operation of collection points and
how a covere	ed entity can access this collection program;

1	(iii) the special handling considerations associated with covered
2	household hazardous products; and
3	(iv) source reduction information for consumers to reduce leftover
4	covered household products.
5	(E) Compliance with appropriate environmental standards. In
6	implementing a collection plan, a stewardship organization shall comply with
7	all applicable laws related to the collection, transportation, and disposal of
8	hazardous waste. A stewardship organization shall comply with any special
9	handling or disposal standards established by the Secretary for covered
10	household hazardous products or for the collection plan of the manufacturer.
11	(F) Method of management. The collection plan shall describe how
12	covered household hazardous products will be managed in the most
13	environmentally and economically sound manner, including following the
14	waste-management hierarchy. The management of covered household
15	hazardous products under the collection plan shall use management activities
16	in the following priority order: source reduction, reuse, recycling, energy
17	recovery, and disposal. Collected covered household hazardous products shall
18	be recycled when technically and economically feasible.
19	(G) Performance goals. A collection plan shall include:
20	(i) A performance goal for covered household hazardous products
21	determined by the number of total participants at collection events and

1	facilities listed in the collection plan during a program year divided by the total
2	number of households. The number of households shall include seasonal
3	households. The calculation methodology for the number of households shall
4	be included in the plan.
5	(ii) At a minimum, the collection performance goal for the initial
6	plan approved pursuant to subdivision (1) of this subsection (b) shall be an
7	annual participation rate of seven percent of the households for every
8	collection program based on the number of households the collection program
9	serves. After the initial approved program plan, the stewardship organization
10	shall propose performance goals for subsequent program plans. The Secretary
11	shall approve the performance goals for the plan at least every five years. The
12	stewardship organization shall use the results of the most recent waste
13	composition study required under 6604 of this title and other relevant factors to
14	propose the performance goals of the collection plan. If a stewardship
15	organization does not meet its performance goals, the Secretary may require
16	the stewardship organization to revise the collection plan to provide for one or
17	more of the following: additional public education and outreach, additional
18	collection events, or additional hours of operation for collection sites. A
19	stewardship organization is not authorized to reduce or cease collection,
20	education and outreach, or other activities implemented under an approved
21	plan on the basis of achievement of program performance goals.

(H) Collection plan funding. The collection plan shall describe how the	
stewardship organization will fund the implementation of the collection plan	
and collection activities under the plan, including the costs for education and	
outreach, collection, processing, and end-of-life management of the covered	
household hazardous product. Collection costs include facility costs,	
equipment costs, labor, supplies, maintenance, events costs, and event	
contractor costs, including collection event set-up fees, environmental service	
fees, insurance fees, and shipping containers and materials. The collection	
plan shall include how municipalities will be compensated for all costs	
attributed to collection of covered household hazardous products. The	
Secretary shall resolve disputes relating to compensation.	
(c) Term of collection plan. A collection plan approved by the Secretary	
under section 7187 of this title shall have a term not to exceed five years,	
provided that the stewardship organization remains in compliance with the	
requirements of this chapter and the terms of the approved collection plan.	
(d) Collection plan implementation. Stewardship organizations shall	
implement the collection plan on or before six months after the date of a final	
decision by the Secretary on the adequacy of the collection plan.	

1	Sec. 6. 10 V.S.A. § 7184 is amended to read:
2	§ 7184. STEWARDSHIP ORGANIZATIONS
3	(a) Participation in a stewardship organization. A manufacturer shall meet
4	the requirements of this chapter by participating in a stewardship organization
5	that undertakes the responsibilities under sections 7182, 7183, and 7185 of this
6	title.
7	(b) Qualifications for a stewardship organization. To qualify as a
8	stewardship organization under this chapter, an organization shall:
9	(1) commit to assume the responsibilities, obligations, and liabilities of
10	all manufacturers participating in the stewardship organization;
11	(2) not create unreasonable barriers for participation in the stewardship
12	organization; and
13	(3) maintain a public website that lists all manufacturers and
14	manufacturers' brands and products covered by the stewardship organization's
15	approved collection plan.
16	(c) A stewardship organization is authorized to charge its members
17	reasonable fees for the organization, administration, and implementation of the
18	programs required by this chapter.

I Sec. 7. 10 V.S.A. § 7187 is amer

§ 7187. AGENCY RESPONSIBILITIES

(a) Review and approve collection plans. The Secretary shall review and approve or deny collection plans submitted under section 7183 of this title according to the public notice and comment requirements of section 7714 of this title.

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(g) Agency collection plan. If no stewardship organization is formed on or before July 1, 2025 or the stewardship organization fails to submit a plan or submits a plan that does not meet the requirements of this chapter, the Secretary shall adopt and administer a plan that meets the requirements of section 7183 of this title. If the Secretary administers the plan adopted under section 7183, the Secretary shall charge each manufacturer the prorated costs of plan administration, the Agency's oversight costs, and an additional hazardous waste reduction assessment of 10 percent of the plan's total cost to be deposited in the Solid Waste Management Assistance Account of the Waste Management Assistance Fund, for the purpose of providing grants to municipalities and small businesses to prevent pollution and reduce the generation of hazardous waste in the State. When determining a manufacturer's assessment under this section, the Agency may allocate costs to a manufacturer of covered household hazardous products based on the sales of

1	covered household hazardous products nationally prorated to the population of
2	Vermont.
3	Sec. 8. 10 V.S.A. § 6621a is amended to read:
4	§ 6621a. LANDFILL DISPOSAL REQUIREMENTS
5	(a) In accordance with the following schedule, no person shall knowingly
6	dispose of the following materials in solid waste or in landfills:
7	* * *
8	(12) Covered household hazardous products after July 1, 2025 2026.
9	* * *
10	Sec. 9. SOLID WASTE PLAN; FLEXIBILITY
11	(a) Notwithstanding the municipal household hazardous waste (HHW)
12	collection requirements under the State Solid Waste Plan adopted pursuant to
13	10 V.S.A. § 6604, the Secretary of Natural Resources may grant a variance
14	from the requirement to conduct at least two household hazardous waste
15	collection events in that municipality. The variance shall allow a municipality
16	to meet its obligations, as follows:
17	(1) the municipality has partnered with another municipality to allow its
18	residents the ability to access a permanent HHW facility in the same manner as
19	the municipality that operates the permanent HHW facility;
20	(2) the municipality has partnered with a nearby municipality to offer
21	collection events to members in both municipalities; or

1	(3) the municipality has demonstrated that it has made reasonable efforts
2	to provide alternate collection opportunities identified under subdivisions (1)
3	and (2) of this subsection and was unable and that the cost of a collection event
4	is unreasonable. In such circumstances the Secretary of Natural Resources
5	may reduce the required collection events to one per year.
6	(b) This section shall be repealed on July 1, 2027.
7	* * * Paint Product Stewardship Program * * *
8	Sec. 10. 10 V.S.A. chapter 159, subchapter 4 is amended to read:
9	Subchapter 4. Paint Product Stewardship Program
10	§ 6671. PURPOSE
11	The purpose of this subchapter is to establish an environmentally sound,
12	cost-effective Paint Product Stewardship Program in the State that will
13	undertake responsibility for the development and implementation of strategies
14	to reduce the generation of postconsumer paint; promote the reuse of
15	postconsumer paint; and collect, transport, and process postconsumer paint,
16	including reuse, recycling, energy recovery, and disposal. The Paint Product
17	Stewardship Program will follow the waste management hierarchy for
18	managing and reducing postconsumer paint in the order as follows: reduce
19	consumer generation of postconsumer paint, reuse, recycle, provide for energy
20	recovery, and dispose. The Paint Product Stewardship Program will provide
21	more opportunities for consumers to manage properly their postconsumer

1	paint, provide fiscal relief for local government in managing postconsumer
2	paint, keep paint out of the waste stream, and conserve natural resources.
3	§ 6672. DEFINITIONS
4	As used in this subchapter:
5	(1) "Aerosol coating product" means a pressurized coating product
6	containing pigments or resins dispensed by means of a propellant and
7	packaged and sold in a disposable aerosol container for handheld application,
8	or for use in specialized equipment for ground traffic or marking applications.
9	(2) "Architectural paint" means interior and exterior architectural
10	coatings, including interior or exterior water- and oil-based coatings, primers,
11	sealers, or wood coatings, that are sold in containers of five gallons or less.
12	"Architectural paint" does not mean industrial coatings, original equipment
13	coatings, or specialty coatings.
14	(3) "Coating-related product" means a product used as a paint additive,
15	paint thinner, paint colorant, paint remover, surface sealant, surface
16	preparation, or surface adhesive, and sold for home improvement. "Coating-
17	related product" does not mean original equipment manufacturer products or
18	industrial products.
19	(2)(4) "Distributor" means a company that has a contractual relationship
20	with one or more producers to market and sell architectural paint to retailers in
21	Vermont.

1	(3)(5) "Energy recovery" means recovery in which all or a part of the
2	solid waste materials are processed in order to use the heat content or other
3	forms of energy of or from the material.
4	(4)(6) "Environmentally sound management practices" means policies
5	to be implemented by a producer or a stewardship organization to ensure
6	compliance with all applicable laws and also addressing such issues as
7	adequate record keeping, tracking and documenting the fate of materials within
8	the State and beyond, and adequate environmental liability coverage for
9	professional services and for the operations of the contractors working on
10	behalf of the producer organization.
11	(5)(7) "Municipality" means a city, town, or a village.
12	(6) "Paint stewardship assessment" means a one-time charge that is:
13	(A) added to the purchase price of architectural paint sold in
14	Vermont;
15	(B) passed from the producer to the wholesale purchaser to the
16	retailer and then to a retail consumer; and
17	(C) necessary to cover the cost of collecting, transporting, and
18	processing the postconsumer paint managed through the statewide Program.
19	(8) "Nonindustrial coating" means arts and crafts paint, automotive
20	refinish paint, driveway sealer, faux finish or glaze, furniture oil, furniture
21	paint, lime wash, lime paint, marine paint, antifouling paint, road and traffic

1	marking paint, two-component paint, wood preservative, fire retardant paint,
2	dry fog paint, chalkboard paint, and conductive paint, sold in containers of five
3	gallons or less for commercial and homeowner use, but does not include
4	coatings purchased for industrial or original equipment manufacturer use.
5	(9)(A) "Paint product" includes:
6	(i) architectural paint;
7	(ii) aerosol coating products;
8	(iii) coating-related products; and
9	(iv) nonindustrial coatings.
10	(B) "Paint product" does not include a health and beauty product.
11	(7)(10) "Postconsumer paint" means architectural a paint product and its
12	containers not used and no longer wanted by a purchaser.
13	(8)(11) "Producer" means a manufacturer of architectural paint products
14	who sells, offers for sale, or distributes that paint in Vermont under the
15	producer's own name or brand.
16	(9)(12) "Recycling" means any process by which discarded products,
17	components, and by-products are transformed into new usable or marketable
18	materials in a manner in which the original products may lose their identity but
19	does not include energy recovery or energy generation by means of
20	combusting discarded products, components, and by-products with or without
21	other waste products.

1	(10)(13) "Retailer" means any person that offers architectural a paint
2	product for sale at retail in Vermont.
3	(11)(14) "Reuse" means the return of a product into the economic
4	stream for use in the same kind of application as originally intended, without a
5	change in the product's identity.
6	(12)(15) "Secretary" means the Secretary of Natural Resources.
7	(13)(16) "Sell" or "sale" means any transfer of title for consideration,
8	including remote sales conducted through sales outlets, catalogues, or the
9	Internet internet or any other similar electronic means.
10	(14)(17) "Stewardship organization" means a nonprofit corporation or
11	nonprofit organization created by a producer or group of producers to
12	implement the Paint Product Stewardship Program required under this
13	subchapter.
14	§ 6673. PAINT <u>PRODUCT</u> STEWARDSHIP PROGRAM
15	(a) A producer or a stewardship organization representing producers shall
16	submit a an amended plan for the establishment of a Paint Product Stewardship
17	Program to the Secretary for approval by December 1, 2013. The plan shall
18	address the following:
19	(1) Provide a list of participating producers and brands covered by the
20	Program.

laws, rules, and regulations.

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2	covered under the Program, such as interior or exterior water- and oil-based
3	coatings, primers, sealers, or wood coatings.
4	(3) Describe how the Program proposed under the plan will collect,
5	transport, recycle, and process postconsumer paint products for end-of-life
6	management, including recycling, energy recovery, and disposal, using
7	environmentally sound management practices.
8	(4) Describe the Program and how it will provide for convenient and
9	available statewide collection of postconsumer architectural paint products in
10	urban and rural areas of the State. The producer or stewardship organization
11	shall use the existing household hazardous waste collection infrastructure when
12	selecting collection points for postconsumer architectural paint products. A
13	paint retailer shall be authorized as a paint collection point of postconsumer
14	architectural paint for a Paint Product Stewardship Program if the paint retailer
15	volunteers to act as a paint collection point and complies with all applicable

(2) Provide specific information on the architectural paint products

- (5) Provide geographic information modeling to determine the number and distribution of sites for collection of postconsumer architectural paint based on the following criteria:
- (A) at least 90 percent of Vermont residents shall have a permanent collection site within a 15-mile radius; and

- (B) one additional permanent site will be established for every 10,000 residents of a municipality and additional sites shall be distributed to provide convenient and reasonably equitable access for residents within each municipality, unless otherwise approved by the Secretary.
- (6) Establish goals to reduce the generation of postconsumer paint <u>products</u>, to promote the reuse of postconsumer paint <u>products</u>, and for the proper management of postconsumer paint <u>products</u> as practical based on current household hazardous waste program information. The goals may be revised by the producer or stewardship organization based on the information collected for the annual report.
- (7) Describe how postconsumer paint <u>products</u> will be managed in the most environmentally and economically sound manner, including following the waste-management hierarchy. The management of paint under the Program shall use management activities that promote source reduction, reuse, recycling, energy recovery, and disposal.
- (8) Describe education and outreach efforts to inform consumers of collection opportunities for postconsumer paint <u>products</u> and to promote the source reduction and recycling of <u>architectural</u> paint <u>products</u> for each of the following: consumers, contractors, and retailers.
- (b) The producer or stewardship organization shall submit a budget for the Program proposed under subsection (a) of this section, and for any amendment

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to the plan that would affect the Program's costs. The budget shall include a funding mechanism under which each architectural paint product producer remits to a stewardship organization payment of a paint product stewardship assessment for each container of architectural paint product it sells in this State. Prior to submitting the proposed budget and assessment to the Secretary, the producer or stewardship organization shall provide the budget and assessment to a third-party auditor agreed upon by the Secretary. The third-party auditor shall provide a recommendation as to whether the proposed budget and assessment is cost-effective, reasonable, and limited to covering the cost of the Program. The paint product stewardship assessment shall be added to the cost of all architectural paint products sold in Vermont. To ensure that the funding mechanism is equitable and sustainable, a uniform paint product stewardship assessment shall be established for all architectural paint products sold. The paint stewardship assessment shall be approved by the Secretary and shall be sufficient to recover, but not exceed, the costs of the Paint Stewardship Program the amount established in section 6681 of this title. (c) Beginning no later than July 1, 2014, or three Six months after approval of the plan for a Paint Product Stewardship Program required under subsection (a) of this section, whichever occurs later, a producer of architectural paint

products sold at retail or a stewardship organization of which a producer is a

- member shall implement the approved plan for a Paint <u>Product</u> Stewardship
 Program.
 - (d) A producer or a stewardship organization of which a producer is a member shall promote a Paint <u>Product</u> Stewardship Program and provide consumers with educational and informational materials describing collection opportunities for postconsumer paint <u>products</u> Statewide and promotion of waste prevention, reuse, and recycling. The educational and informational program shall make consumers aware that the funding for the operation of the Paint <u>Product</u> Stewardship Program has been added to the purchase price of all <u>architectural</u> paint products sold in the State.
 - (e) A plan approved under this section shall provide for collection of postconsumer architectural paint at no cost to the person from whom the architectural paint product is collected. The program plan also shall provide for the payment of municipalities for collection, processing, and end-of-life management of aerosol coating products, coating-related products, and nonindustrial coatings contained in the receptacle in which the product is offered for retail sale. Collection costs include facility costs, equipment costs, labor, supplies, maintenance, events costs, and event contractor costs, including collection event set-up fees, environmental service fees, insurance fees, and shipping containers and materials.

I	(f) When a plan or amendment to an approved plan is submitted under this
2	section, the Secretary shall make the proposed plan or amendment available for
3	public review and comment for at least 30 days.
4	(g) A producer or paint stewardship organization shall submit to the
5	Secretary for review, in the same manner as required under subsection 6675(a)
6	of this title, an amendment to an approved plan when there is:
7	(1) a change to a paint stewardship assessment under the plan;
8	(2) an addition to or removal of a category of products covered under
9	the Program; or
10	(3)(2) a revision of the product stewardship organization's goals.
11	(h) A plan approved by the Secretary under section 6675 of this title shall
12	have a term not to exceed five years, provided that the producer remains in
13	compliance with the requirements of this chapter and the terms of the approved
14	plan.
15	(i) In addition to the requirements specified in subsection (a) of this
16	section, a stewardship organization shall notify the Secretary in writing within
17	30 days of after any change to:
18	(1) the number of collection sites for postconsumer architectural paint
19	products identified under this section as part of the plan;

l	(2)	the p	roducer	s io	dentif	ied	unde	er this	section	n as	part	of	the	plan;	

- (3) the brands of architectural paint <u>products</u> identified under this section as part of the plan; and
 - (4) the processors that manage postconsumer architectural paint products identified under this section as part of the plan.
 - (j) Upon submission of a plan to the Secretary under this section, a producer or a stewardship organization shall pay the fee required by 3 V.S.A. § 2822(j)(31). Thereafter, the producer or stewardship organization shall pay the fee required by 3 V.S.A. § 2822(j)(31) annually by on or before July 1 of each year.

§ 6674. RETAILER RESPONSIBILITY

(a) A producer or retailer may not sell or offer for sale architectural a paint product to any person in Vermont unless the producer of that architectural paint brand or a stewardship program of which the producer of that architectural paint brand is a member that the producer is a member of is implementing an approved plan for a Paint Product Stewardship Program as required by section 6673 of this title. A retailer complies with the requirements of this section if, on the date the architectural paint product was ordered from the producer or its agent, the producer or paint brand is listed on the Agency of Natural Resources' website as a producer or brand participating in an approved plan for a Paint Product Stewardship Program.

1	(b) At the time of sale to a consumer, a producer, a stewardship
2	organization, or a retailer selling or offering architectural paint products for
3	sale shall provide the consumer with information regarding available
4	management options for postconsumer paint products collected through the
5	Paint Product Stewardship Program or a brand of paint being sold under the
6	Program.
7	§ 6675. AGENCY RESPONSIBILITY
8	(a)(1) Within 90 days of after receipt of a plan submitted under section
9	6673 of this title, the Secretary shall review the plan and make a determination
10	whether or not to approve the plan. The Secretary shall issue a letter of
11	approval for a submitted plan if:
12	(A) the submitted plan provides for the establishment of a Paint
13	Product Stewardship Program that meets the requirements of subsection
14	6673(a) of this subchapter; and
15	(B) the Secretary determines that the plan:
16	(i) achieves convenient collection for consumers;
17	(ii) educates the public on proper paint <u>product</u> management; <u>and</u>
18	(iii) manages waste paint <u>products</u> in a manner that is
19	environmentally safe and promotes reuse and recycling; and
20	(iv) is cost-effective.

(2) If the Secretary does not approve a submitted plan, the Secretary
shall issue to the paint <u>product</u> stewardship organization a letter listing the
reasons for the disapproval of the plan. If the Secretary disapproves a plan, a
paint <u>product</u> stewardship organization intending to sell or continue to sell
architectural paint products in the State shall submit a new plan within 60 days
of after receipt of the letter of disapproval.
(b)(1) The Secretary shall review and approve the stewardship assessment
proposed by a producer pursuant to subsection 6673(b) of this title. The
Secretary shall only approve the Program budget and any assessment if the
applicant has demonstrated that the costs of the Program and any proposed
assessment are reasonable and the assessment does not exceed the costs of
implementing an approved plan.
(2) If an amended plan is submitted under subsection 6673(g) of this
title that proposes to change the cost of the Program or proposes to change the
paint stewardship assessment under the plan, the disapproval of any proposed
new assessment or the failure of an approved new assessment to cover the total
costs of the Program shall not relieve a producer or stewardship organization
of its obligation to continue to implement the approved plan under the
originally approved assessment.
(e) Facilities solely collecting paint <u>products</u> for the Paint <u>Product</u>

Stewardship Program that would not otherwise be subject to solid waste

1	certification requirements shall not be required to obtain a solid waste
2	certification. Persons solely transporting paint for the Paint Product
3	Stewardship Program that would not otherwise be subject to solid waste hauler
4	permitting requirements shall not be required to obtain a solid waste hauler's
5	permit.
6	§ 6676. ANTICOMPETITIVE CONDUCT
7	(a) A producer or an organization of producers that manages postconsumer
8	paint products, including collection, transport, recycling, and processing of
9	postconsumer paint products, as required by this subchapter may engage in
10	anticompetitive conduct to the extent necessary to implement the plan
11	approved by the Secretary and is immune from liability for the conduct relating
12	to antitrust, restraint of trade, unfair trade practices, and other regulation of
13	trade or commerce.
14	(b) The activity authorized and the immunity afforded under subsection (a)
15	of this section shall not apply to any agreement among producers or paint
16	product stewardship organizations:
17	(1) establishing or affecting the price of paint <u>products</u> , except for the
18	paint stewardship assessment approved under subsection 6675(b) of this title;
19	(2) setting or limiting the output or production of paint <u>products</u> ;
20	(3) setting or limiting the volume of paint <u>products</u> sold in a geographic
21	area;

1	(4) restricting the geographic area where paint <u>products</u> will be sold; or
2	(5) restricting the customers to whom paint <u>products</u> will be sold or the
3	volume of paint <u>products</u> that will be sold.
4	§ 6677. PRODUCER REPORTING REQUIREMENTS
5	No later than October 15, 2015, and annually thereafter, Annually, a
6	producer or a stewardship program of which the producer is a member shall
7	submit to the Secretary a report describing the Paint Product Stewardship
8	Program that the producer or Stewardship Program is implementing as
9	required by section 6673 of this title. At a minimum, the report shall include:
10	(1) a description of the methods the producer or Stewardship Program
11	used to reduce, reuse, collect, transport, recycle, and process postconsumer
12	paint products statewide in Vermont;
13	(2) the volume and type of postconsumer paint <u>products</u> collected by the
14	producer or Stewardship Program at each collection center in all regions of
15	Vermont;
16	(3) the volume of postconsumer paint <u>products</u> collected by the producer
17	or Stewardship Program in Vermont by method of disposition, including reuse,
18	recycling, energy recovery, and disposal;
19	(4) an independent financial audit of the Paint Product Stewardship
20	Program implemented by the producer or the Stewardship Program;

1	(5) the prior year's actual direct and indirect costs for each Program
2	element and the administrative and overhead costs of administering the
3	approved Program; and
4	(6) samples of the educational materials that the producer or stewardship
5	program provided to consumers of architectural paint.
6	* * *
7	§ 6680. UNIVERSAL WASTE DESIGNATION FOR POSTCONSUMER
8	PAINT
9	(a) The requirements of Subchapter 9 of the Vermont Hazardous Waste
10	Management Rules, which allow certain categories of hazardous waste to be
11	managed as universal waste, shall apply to postconsumer paint products until
12	the postconsumer paint is discarded, provided that:
13	(1) the postconsumer paint <u>product</u> is collected as a part of a
14	stewardship plan approved under this subchapter; and
15	(2) the collected postconsumer paint <u>product</u> is or includes <u>a</u> paint
16	product that is a hazardous waste as defined and regulated by the Vermont
17	Hazardous Waste Management Rules.
18	(b) When postconsumer paint <u>product</u> is regulated as universal waste under
19	subsection (a) of this section, small and large quantity handlers of the
20	postconsumer paint shall manage the postconsumer paint <u>products</u> in a manner
21	that prevents releases of any universal waste or component of the universal

1	waste to the environment. Postconsumer paint <u>products</u> regulated as universal
2	waste shall, at a minimum, be contained in one or more of the following:
3	(1) a container that remains closed, structurally sound, and compatible
4	with the postconsumer paint products and that lacks evidence of leakage,
5	spillage, or damage that could cause leakage under reasonably foreseeable
6	conditions; or
7	(2) a container that does not meet the requirements of subdivision (1) of
8	this subsection, provided that the unacceptable container is overpacked in a
9	container that meets the requirements of subdivision (1).
10	(c) Containers holding postconsumer paint <u>products</u> that is <u>are</u> regulated as
11	universal waste shall be clearly labeled to clearly identify the contents of the
12	container, such as "Paint-Related Waste," "Universal Waste Paint," "Used
13	Paint," or "Waste Paint."
14	(d) Unless otherwise provided by statute, the definitions of the Vermont
15	Hazardous Waste Management Rules shall apply to this section.
16	§ 6681. PAINT CONSUMER FEES
17	(a) The paint product stewardship assessment shall be sufficient to
18	implement and sustain the Paint Product Stewardship Program. If at any time
19	the stewardship assessments established in this section are not sufficient to
20	implement and sustain the Paint Product Stewardship Program, the Paint

1	Product Stewardship Program shall propose new stewardship assessments that	<u>it</u>
2	are sufficient to implement and sustain the Program.	
3	(b) A retailer shall charge an assessment on paint products, based on	
4	current material management costs of the Paint Product Stewardship Program	1,
5	in the following amounts for architectural paint:	
6	(1) Half pint or smaller: No fee.	
7	(2) Greater than a half pint to one gallon: \$0.65.	
8	(3) Greater than one gallon to two gallons: \$1.35.	
9	(4) Greater than two gallons to five gallons: \$2.45.	
10	Sec. 11. IMPLEMENTATION; FEE REPORT	
11	(a) The requirements for the sale of paint products under 10 V.S.A. § 667	3
12	shall apply to architectural paint beginning on July 1, 2013 and all paint	
13	products beginning on July 1, 2026.	
14	(b) The requirement under 10 V.S.A. § 6673 for an architectural paint	
15	producer to submit a stewardship plan to the Secretary of Natural Resources	
16	currently applies to producers of architectural paint as required beginning on	
17	July 1, 2013 and shall also apply to producers of paint related products	
18	beginning on July 1, 2026.	
19	(c) The requirement under 10 V.S.A. § 6677 that an architectural paint	
20	producer annually report to the Secretary of Natural Resources currently	
21	applies to producers of architectural paint as required beginning on July 1,	

1	2013 and shall also apply to producers of paint related products beginning on
2	March 1, 2027.
3	(d) On or before December 15, 2025, the Secretary of Natural Resources
4	shall submit to the Senate Committees on Natural Resources and Energy and
5	on Finance and the House Committees on Environment and on Ways and
6	Means a report recommending a paint consumer fee or fees to be charged for
7	paint products that are not architectural paint.
8	* * * Healthy Homes Initiative * * *
9	Sec. 12. 2024 Acts and Resolves No. 78, Sec. B.1103 is amended to read:
10	Sec. B.1103 CLIMATE AND ENVIRONMENT – FISCAL YEAR 2024
11	ONE-TIME APPROPRIATIONS
12	* * *
13	(j)(1) In fiscal year 2024, the amount of \$6,100,000 American Rescue Plan
14	Act (ARPA) - Coronavirus State Fiscal Recovery Funds is appropriated to the
15	Department of Environmental Conservation for the Healthy Homes Initiative.
16	Funds shall be used to make repairs or improvements to drinking water,
17	wastewater, or stormwater systems for Vermonters who have low to moderate
18	income or who live in manufactured housing communities, or both.
19	(2) All information submitted to or compiled by the Department of
20	Environmental Conservation related to the issuance of individual funding
21	awards under the Healthy Homes Initiative shall be considered confidential

1	unless the person providing the information designates that it is not
2	confidential. This shall include all personal information of applicants that
3	request or receive funding. Notwithstanding 1 V.S.A. § 214, this subdivision
4	shall take effect on passage and shall apply retroactively to July 1, 2023.
5	* * *
6	* * * Flood Safety * * *
7	Sec. 13. 2024 Act and Resolves No. 121, Sec. 3 is amended to read:
8	Sec. 3. DEPARTMENT OF ENVIRONMENTAL CONSERVATION;
9	RIVER CORRIDOR BASE MAP; INFILL MAPPING;
10	EDUCATION AND OUTREACH
11	(a) On or before January 1, 2026 2027, the Department of Environmental
12	Conservation, in consultation with the Agency of Commerce and Community
13	Development and the regional planning commissions, shall amend by
14	procedure the statewide River Corridor Base Map to identify areas suitable for
15	development that are located within existing settlements and that will not cause
16	or contribute to increases in fluvial erosion hazards.
17	(b) Beginning on January 1, 2025 and ending on January 1, 2027 2028, the
18	Department of Environmental Conservation shall conduct an education and
19	outreach program to consult with and collect input from municipalities,
20	environmental justice focus populations, the Environmental Justice Advisory
21	Council, businesses, property owners, farmers, and other members of the

public regarding how State permitting of development in mapped river
corridors will be implemented, including potential restrictions on the use of
land within mapped river corridors. The Department shall develop educational
materials for the public as part of its charge under this section. The
Department shall collect input from the public regarding the permitting of
development in mapped river corridors as proposed by this act. On or before
January 15, 2027 2028 and until permitting of development in mapped river
corridors begins under 10 V.S.A. § 754, the Department shall submit to the
Senate Committee on Natural Resources and Energy, the House Committee on
Environment and Energy, and the Environmental Justice Advisory Council a
report that shall include:
(1) a summary of the public input it received regarding State permitting
of development in mapped river corridors during the public education and
outreach required under this section;
(2) recommendations, based on the public input collected, for changes to
the requirements for State permitting of development in mapped river
corridors;
(3) an analysis and summary of State permitting of development in
mapped river corridors on environmental justice populations; and
(4) a summary of the Department's progress in adopting the rules
required under 10 V.S.A. § 754 for the regulation of development in mapped

1	river corridors.
2	Sec. 14. 10 V.S.A. § 754 is amended to read:
3	§ 754. MAPPED RIVER CORRIDOR RULES
4	(a) Rulemaking authority.
5	(1) On or before July 1, 2027 July 15, 2028, the Secretary shall adopt
6	rules pursuant to 3 V.S.A. chapter 25 that establish requirements for issuing
7	and enforcing permits for:
8	(A) all development within a mapped river corridor in the State; and
9	(B) for development exempt from municipal regulation in flood
10	hazard areas.
11	(2) The Secretary shall not adopt rules under this subsection that
12	regulate agricultural activities without the consent of the Secretary of
13	Agriculture, Food and Markets, provided that the Secretary of Agriculture,
14	Food and Markets shall not withhold consent under this subdivision when lack
15	of such consent would result in the State's noncompliance with the National
16	Flood Insurance Program.
17	(3) The Secretary shall seek the guidance of the Federal Emergency
18	Management Agency in developing and drafting the rules required by this
19	section in order to ensure that the rules are sufficient to meet eligibility
20	requirements for the National Flood Insurance Program.
21	* * *

1	(e) Permit requirement. Beginning on January 1, 2028 July 1, 2029, a
2	person shall not commence or conduct development exempt from municipal
3	regulation in a flood hazard area or commence or conduct any development in
4	a mapped river corridor without a permit issued under the rules required under
5	subsection (a) of this section by the Secretary or by a State agency delegated
6	permitting authority under subsection (f) of this section. When an application
7	is filed under this section, the Secretary or delegated State agency shall
8	proceed in accordance with chapter 170 of this title.
9	* * *
10	Sec. 15. 2024 Acts and Resolves 121, Sec. 10 is amended to read:
11	Sec. 10. STUDY COMMITTEE ON STATE ADMINISTRATION OF
12	THE NATIONAL FLOOD INSURANCE PROGRAM
13	* * *
14	(e) Report. On or before August 15, 2025 2026, the Study Committee shall
15	submit a written report to the General Assembly with its findings and any
16	recommendations for legislative action. Any recommendation for legislative
17	action shall be as draft legislation.
18	* * *
19	Sec. 16. 2024 Acts and Resolves 121, Sec. 11(a) is amended to read:
20	(a) The Secretary of Natural Resources shall initiate rulemaking, including
21	pre-rulemaking, for the rules required in Sec. 5 of this act, 10 V.S.A. § 754

1	(river corridor development), not later than July 1, 2025. The rules shall be
2	adopted on or before July 1, 2027 <u>2028</u> .
3	Sec. 17. 2024 Acts and Resolves No. 121, Sec. 29(b) is amended to read:
4	(b) All other sections shall take effect July 1, 2024, except that:
5	(1) Secs. 6a, 7, 8, 8a, and 9 (conforming amendments to municipal river
6	corridor planning) shall take effect on January 1, 2028, except that in Sec. 9,
7	24 V.S.A. § 4424(a)(2)(B)(i) (municipal compliance with the State Flood
8	Hazard Area Standards) shall take effect on January 1, 2026 2028;
9	* * *
10	* * * Wetlands * * *
11	Sec. 18. 10 V.S.A. § 918 is amended to read:
12	§ 918. NET GAIN OF WETLANDS; STATE GOAL; RULEMAKING
13	(a) On or before July 1 December 1, 2025, the Secretary of Natural
14	Resources shall amend the Vermont Wetlands Rules pursuant to 3 V.S.A.
15	chapter 25 to clarify that the goal of wetlands regulation and management in
16	the State is the net gain of wetlands to be achieved through protection of
17	existing wetlands and restoration of wetlands that were previously adversely
18	affected. This condition shall not apply to wetland, river, and flood plain
19	restoration projects, including dam removals.
20	* * *
21	(c) At a minimum, the Wetlands Rules shall be revised to:

1	(1) Require an applicant for a wetland permit that authorizes adverse
2	impacts to more than 5,000 square feet of wetlands to compensate for those
3	impacts through restoration, enhancement, or creation of wetland resources.
4	(2) Incorporate the net gain rule into requirements for permits issued
5	after September 1 December 1, 2025.
6	* * *
7	* * * Dams * * *
8	Sec. 19. 2024 Acts and Resolves No. 121, Sec. 22 is amended to read:
9	Sec. 22. STUDY COMMITTEE ON DAM EMERGENCY OPERATIONS
10	PLANNING
11	(a) Creation. There is created the Study Committee on Dam Emergency
12	Operations Planning to review and recommend how to improve regional
13	emergency action planning for hazards caused by dam failure, including how
14	to shift responsibility for emergency planning from individual municipalities to
15	regional authorities, how to improve regional implementation of dam
16	emergency response plans, and how to fund dam emergency action planning at
17	the regional level.
18	* * *
19	(e) Report. On or before December 15, 2024 2025, the Study Committee
20	shall submit a written report to the General Assembly with its findings and any
21	recommendations for legislative action. Any recommendation for legislative

1	action shall be submitted as draft legislation.
2	(f) Meetings.
3	(1) The Secretary of Natural Resources or designee shall call the first
4	meeting of the Study Committee.
5	(2) The Committee shall select a chair from among its members at the
6	first meeting.
7	(3) A majority of the membership of the Study Committee shall
8	constitute a quorum.
9	(4) The Study Committee shall cease to exist on March 1, 2025 2026.
10	* * *
11	Sec. 20. 2024 Acts and Resolves No. 121, Sec. 24(f) is amended to read:
12	(f) On or before January 15 September 1, 2025, the Agency of Natural
13	Resources shall complete its analysis of the capital and ongoing operations and
14	maintenance costs of the Green River Dam, as authorized in 2022 Acts and
15	Resolves No. 83, Sec. 46, and shall submit the results of the analysis to the
16	House Committees on Environment and Energy and on Appropriations and the
17	Senate Committees on Natural Resources and Energy and on Appropriations.
18	* * * Resilience Implementation Strategy; Climate Superfund Act * * *
19	Sec. 21. 10 V.S.A. § 599a is amended to read:
20	§ 599a. REPORTS; RULEMAKING

1	(a) On or before January 15, 2025, the Agency, in consultation with the
2	State Treasurer, shall submit a report to the General Assembly detailing the
3	feasibility and progress of carrying out the requirements of this chapter,
4	including any recommendations for improving the administration of the
5	Program.
6	(b) The Agency shall adopt rules necessary to implement the requirements
7	of this chapter, including:
8	(1) adopting methodologies using available science and publicly
9	available data to identify responsible parties and determine their applicable
10	share of covered greenhouse gas emissions; and
11	(2) requirements for registering entities that are responsible parties and
12	issuing notices of cost recovery demands under the Program; and
13	(3) the Resilience Implementation Strategy, which shall include:
14	(A) practices utilizing nature-based solutions intended to stabilize
15	floodplains, riparian zones, lake shoreland, wetlands, and similar lands;
16	(B) practices to adapt infrastructure to the impacts of climate change;
17	(C) practices needed to build out early warning mechanisms and
18	support fast, effective response to climate-related threats;
19	(D) practices that support economic and environmental sustainability
20	in the face of changing climate conditions; and

1	(E) criteria and procedures for prioritizing climate change adaptation
2	projects eligible to receive monies from the Climate Superfund Cost Recovery
3	Program .
4	(c) On or before September 15, 2025, the Secretary shall submit to the
5	House Committee on Environment and the Senate Committee on Natural
6	Resources and Energy a report summarizing the Agency of Natural Resources
7	adoption of the Resilience Implementation Strategy. The Strategy shall
8	include:
9	(1) practices utilizing nature-based solutions intended to stabilize
10	floodplains, riparian zones, lake shoreland, wetlands, and similar lands;
11	(2) practices to adapt infrastructure to the impacts of climate change;
12	(3) practices needed to build out early warning mechanisms and support
13	fast, effective response to climate-related threats;
14	(4) practices that support economic and environmental sustainability in
15	the face of changing climate conditions; and
16	(5) criteria and procedures for prioritizing climate change adaptation
17	projects eligible to receive monies from the Climate Superfund Cost Recovery
18	Program.
19	(c)(d) In adopting the Strategy, the Agency shall:
20	(1) consult with the Environmental Justice Advisory Council;

1	(2) in consultation with other State agencies and departments, including
2	the Department of Public Safety's Division of Vermont Emergency
3	Management, assess the adaptation needs and vulnerabilities of various areas
4	vital to the State's economy, normal functioning, and the health and well-being
5	of Vermonters;
6	(3) identify major potential, proposed, and ongoing climate change
7	adaptation projects throughout the State;
8	(4) identify opportunities for alignment with existing federal, State, and
9	local funding streams;
10	(5) consult with stakeholders, including local governments, businesses,
11	environmental advocates, relevant subject area experts, and representatives of
12	environmental justice focus populations;
13	(6) consider components of the Vermont Climate Action Plan required
14	under section 592 of this title that are related to adaptation or resilience, as
15	defined in section 590 of this title; and
16	(7) conduct public engagement in areas and communities that have the
17	most significant exposure to the impacts of climate change, including
18	disadvantaged, low-income, and rural communities and areas.
19	(d)(e) Nothing in this section shall be construed to limit the existing
20	authority of a State agency, department, or entity to regulate greenhouse gas

1	emissions or establish strategies or adopt rules to mitigate climate risk and
2	build resilience to climate change.
3	Sec. 22. 2024 Acts and Resolves No. 122, Sec. 3 is amended to read:
4	Sec. 3. IMPLEMENTATION
5	(a) On or before July 1, 2025, the Agency of Natural Resources pursuant to
6	3 V.S.A. § 837 shall file with the Interagency Committee on Administrative
7	Rules the proposed rule for the adoption of the Resilience Implementation
8	Strategy required pursuant to 10 V.S.A § 599a(b)(3). On or before January 1,
9	2026, the Agency of Natural Resources shall adopt the final rule establishing
10	the Resilience Implementation Strategy required pursuant to 10 V.S.A
11	§ 599a(b)(3). [Repealed.]
12	(b) On or before July 1, 2026 <u>2027</u> , the Agency of Natural Resources
13	pursuant to 3 V.S.A. § 837 shall file with the Interagency Committee on
14	Administrative Rules the proposed rules required pursuant to 10 V.S.A. §
15	599a(b)(1) and (b)(2). On or before January 1, 2027 <u>2028</u> , the Agency of
16	Natural Resources shall adopt the final rule rules required pursuant to 10
17	V.S.A. § 599a(b)(1) and (b)(2).
18	Sec. 23. 10 V.S.A. § 596 is amended to read:
19	§ 596. DEFINITIONS
20	* * *

greenhouse gases released into the atmosphere during the covered period,
expressed in metric tons of carbon dioxide equivalent, resulting from the use of
fossil fuels extracted or refined by an entity during the covered period.
* * *
(22) "Responsible party" means any entity or a successor in interest to
an entity that during any part of the covered period was engaged in the trade or
business of extracting fossil fuel or refining crude oil and is determined by the
Agency attributable to for more than one billion metric tons of covered
greenhouse gas emissions during the covered period. The term responsible
party does not include any person who lacks sufficient connection with the
State to satisfy the nexus requirements of the U.S. Constitution.

(7) "Covered greenhouse gas emissions" means the total quantity of

- Sec. 24. 10 V.S.A. § 598(b) is amended to read:
 - (b) With respect to each responsible party, the cost recovery demand shall be equal to an amount that bears the same ratio to the cost to the State of Vermont and its residents, as calculated by the State Treasurer pursuant to section 599c of this title, from the emission of covered greenhouse gases during the covered period gas emissions as the responsible party's applicable share of covered greenhouse gas emissions bears to the aggregate applicable

* * *

1	shares of covered greenhouse gas emissions resulting from the use of fossil
2	fuels extracted or refined during the covered period.
3	Sec. 25. 10 V.S.A. § 599c is amended to read:
4	§ 599c. STATE TREASURER REPORT ON THE COST TO VERMONT OF
5	COVERED GREENHOUSE GAS EMISSIONS
6	On or before January 15, 2026 2027, the State Treasurer, after consultation
7	with the Interagency Advisory Board to the Climate Action Office, and with
8	any other person or entity whom the State Treasurer decides to consult for the
9	purpose of obtaining and utilizing credible data or methodologies that the State
10	Treasurer determines may aid the State Treasurer in making the assessments
11	and estimates required by this section, shall submit to the Senate Committees
12	on Appropriations, on Finance, on Agriculture, and on Natural Resources and
13	Energy and the House Committees on Appropriations; on Ways and Means; on
14	Agriculture, Food Resiliency, and Forestry; and on Environment and Energy
15	an assessment of the cost to the State of Vermont and its residents of the
16	emission of covered greenhouse gases for the period that began on January 1,
17	1995 and ended on December 31, 2024 gas emissions. The assessment shall
18	include:
19	* * *
20	(3) a categorized calculation of the costs that have been incurred and are
21	projected to be incurred in the future within the State of Vermont to abate the

1	effects of covered greenhouse gas emissions from between January 1, 1995
2	and December 31, 2024 on the State of Vermont and its residents.
3	* * * Agency of Natural Rules; Federal Reference * * *
4	Sec. 26. AGENCY OF NATURAL RESOURCES' RULES; FEDERAL
5	REFERENCE
6	(a) Any federal regulation incorporated by reference into an Agency of
7	Natural Resources' Rule as of January 1, 2025 shall continue in effect as an
8	Agency rule until January 31, 2029 or when the Agency rule is next amended,
9	whichever is sooner, regardless of whether the federal regulation was later
10	repealed or amended.
11	(b) The Secretary of Natural Resources shall provide notice of any
12	incorporated federal regulations by posting them on the Agency of Natural
13	Resources' website.
14	(c) Nothing in this section shall prevent the Secretary of Natural Resources
15	from adopting or amending a rule pursuant to 3 V.S.A. chapter 25, including
16	through emergency rulemaking.
17	* * * Commercial Salt Application * * *
18	Sec. 27. PURPOSE
19	It is the purpose of Secs. 28—32 of this act to establish the accepted
20	standards of care for the application of salt and salt alternatives in an effective
21	and efficient manner that provides safe conditions for pedestrians and motor

1	vehicles on traveled surfaces while also reducing the impacts of salt and salt
2	alternatives on the quality of the waters of the State.
3	Sec. 28. 10 V.S.A. chapter 47, subchapter 3A is added to read:
4	Subchapter 3A. Chloride Contamination Reduction Program
5	§ 1351. DEFINITIONS
6	As used in this subchapter:
7	(1) "Apply salt" or "application of salt" means to apply salt or a salt
8	alternative to roadways, parking lots, or sidewalks for the purpose of winter
9	maintenance or for summer dust control. "Apply salt" or "application of salt"
10	does not mean the application of salt to a transportation infrastructure
11	construction project.
12	(2) "Commercial salt applicator" means any individual who for
13	compensation applies salt but does not include municipal or State employees.
14	(3) "Master commercial salt applicator" means any individual who
15	employs and is responsible for individuals who for compensation apply salt but
16	does not include municipal or State employees.
17	(4) "Salt" means sodium chloride, calcium chloride, magnesium
18	chloride, or any other substance containing chloride used for the purpose of
19	deicing, anti-icing, or dust control.
20	(5) "Salt alternative" means any substance not containing chloride used
21	for the purpose of deicing, anti-icing, or dust control.

1	(6) "Secretary" means the Secretary of Natural Resources.
2	(7) "Transportation infrastructure construction project" means a project
3	that involves the construction of roadways, parking lots, sidewalks, or other
4	construction activities at transportation facilities or within transportation
5	rights-of-way.
6	§ 1352. CHLORIDE CONTAMINATION REDUCTION PROGRAM
7	(a) The Secretary of Natural Resources, after consultation with the
8	Secretary of Transportation and other states with similar chloride reduction
9	programs, shall establish the Chloride Contamination Reduction Program for
10	the voluntary education, training, and certification of commercial salt
11	applicators regarding effective and efficient application of salt and salt
12	alternatives to provide safe conditions for pedestrians and motor vehicles on
13	traveled surfaces while also reducing the impacts of salt and salt alternatives
14	on the quality of the waters of the State.
15	(b) As part of the Program, the Secretary of Natural Resources, on or
16	before July 1, 2026, shall adopt by rule best management practices for
17	application of salt or salt alternatives by commercial salt applicators. The best
18	management practices may be based on practices currently implemented by the
19	Agency of Transportation or other entities. The best management practices
20	<u>shall:</u>

1	(1) establish measures or techniques to increase efficiency in the
2	application of salt or salt alternatives so that the least amount of salt or salt
3	alternatives are used while maintaining safe conditions for pedestrians and
4	motor vehicles on traveled surfaces;
5	(2) establish standards for when and how salt and salt alternatives are
6	applied in order to prevent salt or salt alternatives from entering waters of the
7	State, including:
8	(A) salt alternatives that are cost-effective and less harmful to water
9	quality while maintaining safe conditions for pedestrians and motor vehicles
10	on traveled surfaces;
11	(B) whether and how to implement equipment to calibrate, monitor,
12	or meter application of salt or salt alternatives; and
13	(C) when sand is an appropriate alternative to salt or salt alternatives
14	for deicing or dust control, particularly in regard to when application of sand
15	will be less harmful to water quality;
16	(3) establish record-keeping requirements for commercial salt
17	applicators, including records of training and records describing the type and
18	rate of application of salt or salt alternatives, the dates of use, weather
19	conditions requiring use of salt or salt alternatives, and any other factors that
20	the Secretary of Natural Resources deems necessary for the purposes of the
21	Program;

1	(4) create and circulate a model form for record-keeping information
2	required under this section;
3	(5) establish requirements for certification under this subchapter,
4	including frequency of training and manner of training;
5	(6) establish a testing requirement for applicators to complete prior to
6	receiving an initial certification under the Program; and
7	(7) establish other requirements deemed necessary by the Secretary to
8	achieve the purposes of the Program.
9	(c)(1) The Program shall offer training for commercial applicators in the
10	implementation of the best management practices required under subsection
11	(b) of this section. Upon completion of training, a commercial salt applicator
12	shall be designated a certified commercial salt applicator. The term of a
13	commercial salt applicator certification issued under the Program shall be for
14	two years from the date of issuance of certification.
15	(2) A business that employs multiple commercial salt applicators may
16	apply to the Secretary for certification of the business owner or other
17	designated employee as a master commercial salt applicator. A certified
18	master commercial salt applicator shall ensure that all persons employed by the
19	business to apply salt or salt alternatives are trained to comply with the best
20	management practices established under subsection (b) of this section.

1	(d)(1) A certified commercial salt applicator shall submit an annual
2	summary of total winter salt usage to the Secretary of Natural Resources.
3	(2) The Secretary of Natural Resources shall establish methods to
4	estimate and track the amount of salt applied by certified commercial salt
5	applicators.
6	(e) The Secretary may revoke a certification issued under this subchapter
7	after notice and opportunity for a hearing for a violation of the requirements of
8	this subchapter, the rules of this subchapter, or the provisions of a certification
9	issued under this subchapter.
10	(f)(1) The Program shall include requirements for certification of a master
11	commercial salt applicator.
12	(2) The Program shall specifically exclude salt applications related to
13	transportation infrastructure construction projects.
14	(3) The Secretary may elect to implement the Program with State
15	agency staff or through a third-party vendor, or some combination.
16	§ 1353. AFFIRMATIVE DEFENSE; SALT APPLICATION;
17	(a) A commercial salt applicator or an owner, occupant, or lessee of real
18	property maintained by a certified commercial salt applicator shall have an
19	affirmative defense against a claim for damages resulting from a hazard caused
20	by snow or ice if:
21	(1) the claimed damages were caused solely by snow or ice; and

1	(2) any failure or delay in removing or mitigating the hazard is the result
2	of the certified commercial salt applicator's implementation of the best
3	management practices established under section 1352 of this title for
4	application of salt or salt alternatives.
5	(b) The affirmative defense provided under subsection (a) shall not apply
6	when the civil damages are due to gross negligence or reckless disregard of the
7	hazard.
8	(c) The affirmative defense provided under this section is not exclusive and
9	is in addition to any other defenses or immunities provided under State law.
10	(d) In order to assert the affirmative defense provided under subsection (a)
11	of this section, a commercial salt applicator or an owner, occupant, or lessee of
12	real property maintained by a certified commercial salt applicator shall keep a
13	record describing its road, parking lot, and property maintenance practices,
14	consistent with the requirements determined by the Secretary under this
15	subchapter. The record shall include the type and rate of application of salt
16	and salt alternatives used, the dates of treatment, and the weather conditions
17	for each event requiring deicing. Such records shall be retained by the
18	applicator for a period of three years.
19	§ 1354. ENFORCEMENT; PRESUMPTION OF COMPLIANCE; WATER
20	<u>QUALITY</u>

1	(a) A certified commercial salt applicator or a commercial salt applicator
2	employed by a certified master commercial salt applicator is entitled to a
3	rebuttable presumption that the certified commercial salt applicator or
4	commercial salt applicator is in compliance with the requirements of sections
5	1263 and 1264 of this title when applying salt or salt alternatives according to
6	the best management practices established under section 1352 of this title. The
7	rebuttable presumption under this subsection shall not apply to requirements of
8	a total maximum daily load plan required under this chapter or the
9	requirements of a municipal separate storm sewer system permit required
10	under section 1264 of this title.
11	(b) The Secretary may revoke a certification issued under this subchapter
12	after notice and opportunity for a hearing for a violation of the requirements of
13	this subchapter, the rules of this subchapter, or the provisions of a certification
14	issued under this subchapter.
15	§ 1355. EDUCATION AND OUTREACH
16	The Secretary of Natural Resources, through the staff of the Chloride
17	Contamination Reduction Program, shall conduct education and outreach to
18	inform:
19	(1) commercial salt applicators of the existence of the Chloride
20	Contamination Reduction Program and the training and affirmative defense
21	offered under the Program; and

1	(2) members of the public who purchase salt or salt alternatives for use	
2	on driveways, sidewalks, private roads, and other paved surfaces of the	
3	potential harm to water quality, pets, and wildlife from excessive application of	
4	salt and salt alternatives and how to decrease the potential harm.	
5	Sec. 29. ANR REPORT ON MANAGEMENT OF SALT AND SAND	
6	STORAGE FACILITIES	
7	On or before January 15, 2026, the Secretary of Natural Resources shall	
8	submit to the Senate Committees on Natural Resources and Energy and on	
9	Transportation and the House Committees on Environment and on	
10	Transportation a report regarding the management of State and municipal	
11	facilities (facilities) for the storage of salt, salt and sand mixtures, and sand that	
12	is not mixed with salt. The report shall include:	
13	(1) an inventory of facilities in the State used for the storage of salt, salt	
14	and sand mixtures, or sand that is not mixed with salt;	
15	(2) an estimated number of facilities that are currently covered;	
16	(3) an estimate of the number of facilities that are not covered and are	
17	within 100 yards of a surface water or drinking water source;	
18	(4) an estimate of the number of facilities that are not covered and are	
19	more than 100 yards from a surface water or drinking water source; and	
20	(5) an estimate of the total cost to cover or move facilities for the	
21	storage of salt, salt and sand mixtures, or sand that is not mixed with salt,	

1	including a proposed annual amount of funding that would be required to meet	
2	the timelines for cover or management.	
3	Sec. 30. MUNICIPAL SALT APPLICATORS; VERMONT LOCAL ROAD	
4	CURRICULUM; AFFIRMATIVE DEFENSE	
5	(a)(1) On or before November 1, 2026, the Secretary of Natural Resources,	
6	in collaboration with the Secretary of Transportation, shall identify and make	
7	changes to the Vermont Local Roads curriculum needed to support municipal	
8	salt applicators in meeting the purpose of this act, including training for best	
9	management practices for spreading salt on roads, parking lots, and sidewalks.	
10	(2) As used in this subsection, "municipal salt applicator" means any	
11	individual who applies or supervises others who apply salt in the applicator's	
12	capacity as an employee or agent of a town or a municipality but does not	
13	include State employees.	
14	(b) Notwithstanding 24 V.S.A. § 901a to the contrary, a municipal	
15	employee shall have an affirmative defense against a claim for damages	
16	resulting from a hazard caused by snow or ice if:	
17	(1) the municipal salt applicator completed the Vermont Local Roads	
18	curriculum providing best management practices for spreading salt on roads,	
19	parking lots, and sidewalks in that calendar year;	
20	(2) the claimed damages were caused solely by snow or ice; and	

1	(3) any failure or delay in removing or mitigating the hazard is the result
2	of the certified commercial salt applicator's implementation of the best
3	management practices learned under the Vermont Local Roads curriculum.
4	(c) The affirmative defense provided under subsection (b) of this section
5	shall not apply when the civil damages are due to gross negligence or reckless
6	disregard of the hazard.
7	(d) The affirmative defense provided under this section is not exclusive and
8	is in addition to any other defenses or immunities provided under State law.
9	(e) In order to assert the affirmative defense provided under subsection (b)
10	of this section, a municipality shall keep a record describing its road, parking
11	lot, and property maintenance practices, consistent with the requirements
12	determined by the Secretary under this subchapter. The record shall include
13	the type and rate of application of salt and salt alternatives used, the dates of
14	treatment, and the weather conditions for each event requiring deicing. Such
15	records shall be retained by the applicator for a period of three years.
16	Sec. 31. FEE REPORT
17	On or before January 15, 2026, the Secretary of Natural Resources shall
18	solicit interest from third-party vendors for training and certifying commercial
19	salt applicators under 10 V.S.A. chapter 47, subchapter 3A. The Secretary
20	shall recommend to the Senate Committees on Natural Resources and Energy
21	and on Finance and the House Committees on Environment and on Ways and

1	Means a fee to be charged either by the State or by a third-party vendor for	
2	certification of commercial salt applicators under 10 V.S.A. chapter 47,	
3	subchapter 3A. Any fee charged to commercial salt applicators by the State of	
4	a third-party vendor for certification under the Chloride Contamination	
5	Reduction Program shall be approved by the General Assembly.	
6	Sec. 32. CONTINGENT IMPLEMENTATION; FUNDING	
7	The duty of the Agency of Natural Resources to implement Secs. 28	
8	(Chloride Contamination Reduction Program), 30 (municipal salt applicators),	
9	and 31 (fee report) of this act is contingent upon an appropriation from the	
10	General Fund for the specific purposes described in Secs. 28, 30, and 31 of this	
11	act.	
12	* * * Renewable Power Portfolio * * *	
13	Sec. 33. 30 V.S.A. § 8009 is amended to read:	
14	§ 8009. BASELOAD RENEWABLE POWER PORTFOLIO	
15	REQUIREMENT	
16	* * *	
17	(d) On or before November 1, 2027 <u>2028</u> , the Commission shall determine,	
18	for the period beginning on November 1, 2026 2028 and ending on November	
19	1, 2032, the price to be paid to a plant used to satisfy the baseload renewable	
20	power portfolio requirement. The Commission shall not be required to make	
21	this determination as a contested case under 3 V.S.A. chapter 25. The price	

shall be the avoided cost of the Vermont composite electric utility system. As used in this subsection, the term "avoided cost" means the incremental cost to retail electricity providers of electric energy or capacity, or both, that, but for the purchase from the plant proposed to satisfy the baseload renewable power portfolio requirement, such providers would obtain from a source using the same generation technology as the proposed plant. For the purposes of this subsection, the term "avoided cost" also includes the Commission's consideration of each of the following:

* * *

- (k) Collocation and efficiency requirements.
- (1) The owner of the plant used to satisfy the baseload renewable power portfolio requirement shall cause the plant's overall efficiency to be increased by at least 50 percent relative to the 12-month period preceding July 1, 2022. In achieving this efficiency, the owner shall comply with the requirements of this subsection.
- (2) On or before July October 1, 2023 2025, the owner of the plant shall submit to the Commission and the Department:
- (A) A signed contract providing for the construction of a facility at the plant that utilizes the excess thermal heat generated at the plant for a beneficial purpose. As used in this subdivision (A), beneficial purpose may

1	include the displacement of fossil fuel use for the sustainable production of a
2	product or service or more efficient or less costly generation of electricity.

- (B) A certification by a qualified professional engineer that the construction of the facility shall meet the requirement of subdivision (1) of this subsection (k).
- (3) On or before October 1, 2025 2026, the owner of the plant shall submit to the Commission and the Department a certification that the main components of the facility used to meet the requirement of subdivision (1) of this subsection have been manufactured and that the construction plans for the facility have been completed.
- (4) If the contract and certification required under subdivision (2) of this subsection are not submitted to the Commission and Department on or before July October 1, 2023 2025 or if the certification required under subdivision (3) is not submitted to the Commission and Department on or before October 1, 2025 2026, then the obligation under this section for each Vermont retail electricity provider to purchase a pro rata share of the baseload renewable power portfolio requirement shall cease on November 1, 2025 2026, and the Commission is not required to conduct the rate determination provided for in subsection (d) of this section.
- (5) On or before September 1, 2026 2027, the Department shall investigate and submit a recommendation to the Commission on whether the

1	plant has achieved the requirement of subdivision (1) of this subsection. If the
2	Department recommends that the plant has not achieved the requirement of
3	subdivision (1) of this subsection, the obligation under this section shall cease
4	on November 1, 2026 <u>2027</u> , and the Commission is not required to conduct the
5	rate determination provided for in subsection (d) of this section.
6	(6) After November 1, 2027 2028, the owner of the plant shall report
7	annually to the Department and the Department shall verify the overall
8	efficiency of the plant for the prior 12-month period. If the overall efficiency
9	of the plant falls below the requirement of subdivision (1) of this subsection,
10	the report shall include a plan to return the plant to the required efficiency
11	within one year.
12	(7) If, after implementing the plan in subdivision (6) of this subsection,
13	the owner of the plant does not achieve the efficiency required in subdivision
14	(1) of this subsection, the Department shall request that the Commission
15	commence a proceeding to terminate the obligation under this section.
16	* * *
17	* * * Effective Date * * *
18	Sec. 34. EFFECTIVE DATE
19	This act shall take effect on passage.
20	

(Draft No. 5.1 – H.319) 5/15/2025 - MOG - 11:31 AM	Page 68 of 68
(Committee vote:)	

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Senator _____ 4

FOR THE COMMITTEE 5

Page 68 of 68