	(Draft No. 2.2 – H.868) Page 1 of 60 4/5/2024 – JGC/DRS – 08:17 AM <b>Grey = Sec. is "open" Yellow</b> = <b>newly drafted &amp; not yet approved</b>
1	TO THE HONORABLE SENATE:
2	The Committee on Transportation to which was referred House Bill No.
3	868 entitled "An act relating to the fiscal year 2025 Transportation Program
4	and miscellaneous changes to laws related to transportation" respectfully
5	reports that it has considered the same and recommends that the Senate
6	propose to the House that the bill be amended by striking out all after the
7	enacting clause and inserting in lieu thereof the following:
8	* * * Transportation Program Adopted as Amended; Definitions * * *
9	Sec. 1. TRANSPORTATION PROGRAM ADOPTED; DEFINITIONS
10	(a) Adoption. The Agency of Transportation's Proposed Fiscal Year 2025
11	Transportation Program appended to the Agency of Transportation's proposed
12	fiscal year 2025 budget (Revised February 15, 2024), as amended by this act,
13	is adopted to the extent federal, State, and local funds are available.
14	(b) Definitions. As used in this act, unless otherwise indicated:
15	(1) "Agency" means the Agency of Transportation.
16	(2) "Candidate project" means a project approved by the General
17	Assembly that is not anticipated to have significant expenditures for
18	preliminary engineering or right-of-way expenditures, or both, during the
19	budget year and funding for construction is not anticipated within a predictable
20	time frame.

	(Draft No. 2.2 – H.868) Page 2 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(3) "Development and evaluation (D&E) project" means a project
2	approved by the General Assembly that is anticipated to have preliminary
3	engineering expenditures or right-of-way expenditures, or both, during the
4	budget year and that the Agency is committed to delivering to construction on
5	a timeline driven by priority and available funding.
6	(4) "Electric vehicle supply equipment (EVSE)" and "electric vehicle
7	supply equipment available to the public" have the same meanings as in
8	<u>30 V.S.A. § 201.</u>
9	(5) "Front-of-book project" means a project approved by the General
10	Assembly that is anticipated to have construction expenditures during the
11	budget year or the following three years, or both, with expected expenditures
12	shown over four years.
13	(6) "Mileage-based user fee" or "MBUF" means a fee for vehicle use of
14	the public road system with distance, stated in miles, as the measure of use.
15	(7) "Secretary" means the Secretary of Transportation.
16	(8) "TIB funds" means monies deposited in the Transportation
17	Infrastructure Bond Fund in accordance with 19 V.S.A. § 11f.
18	(9) The table heading "As Proposed" means the Proposed
19	Transportation Program referenced in subsection (a) of this section; the table
20	heading "As Amended" means the amendments as made by this act; the table
21	heading "Change" means the difference obtained by subtracting the "As

	(Draft No. 2.2 – H.868) Page 3 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	Proposed" figure from the "As Amended" figure; the terms "change" or
2	"changes" in the text refer to the project- and program-specific amendments,
3	the aggregate sum of which equals the net "Change" in the applicable table
4	heading; and "State" in any tables amending authorizations indicates that the
5	source of funds is State monies in the Transportation Fund, unless otherwise
6	specified.
7	* * * Summary of Transportation Investments * * *
8	Sec. 2. FISCAL YEAR 2025 TRANSPORTATION INVESTMENTS
9	INTENDED TO REDUCE TRANSPORTATION-RELATED
10	GREENHOUSE GAS EMISSIONS, REDUCE FOSSIL FUEL
11	USE, AND SAVE VERMONT HOUSEHOLDS MONEY
12	This act includes the State's fiscal year 2025 transportation investments
13	intended to reduce transportation-related greenhouse gas emissions, reduce
14	fossil fuel use, and save Vermont households money in furtherance of the
15	policies articulated in 19 V.S.A. § 10b and the goals of the Comprehensive
16	Energy Plan and the Vermont Climate Action Plan and to satisfy the Executive
17	and Legislative Branches' commitments to the Paris Agreement climate goals.
18	In fiscal year 2025, these efforts will include the following:
19	(1) Park and Ride Program. This act provides for a fiscal year
20	expenditure of \$1,464,833.00, which will fund one construction project to
21	create a new park-and-ride facility; the design and construction of

	(Draft No. 2.2 – H.868) Page 4 of 60 4/5/2024 – JGC/DRS – 08:17 AM Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	improvements to one existing park-and-ride facility; funding for a municipal
2	park-and-ride grant program; and paving projects for existing park-and-ride
3	facilities. This year's Park and Ride Program will create 60 new State-owned
4	spaces. Specific additions and improvements include:
5	(A) Manchester—construction of 50 new spaces; and
6	(B) Sharon—design and construction of 10 new spaces.
7	(2) Bike and Pedestrian Facilities Program. This act provides for a
8	fiscal year expenditure, including local match, of \$11,648,752.00, which will
9	fund 28 bike and pedestrian construction projects; 21 bike and pedestrian
10	design, right-of-way, or design and right-of way projects for construction in
11	future fiscal years; and eight scoping studies. The construction projects
12	include the creation, improvement, or rehabilitation of walkways, sidewalks,
13	shared-use paths, bike paths, and cycling lanes. Projects are funded in
14	Arlington, Bennington, Bethel, Brattleboro, Burke, Burlington, Castleton,
15	Chester, Enosburg Falls, Fair Haven, Fairfax, Hartford, Hyde Park, Jericho,
16	Manchester, Middlebury, Montpelier, Moretown, Newport City, Northfield,
17	Pawlet, Richford, Royalton, Rutland City, Rutland Town, Shaftsbury,
18	Shelburne, Sheldon, South Burlington, Springfield, St. Albans City, St. Albans
19	Town, Sunderland, Swanton, Tunbridge, Vergennes, Wallingford, Waterbury,

and West Rutland. This act also provides funding for:

	(Draft No. 2.2 – H.868) Page 5 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(A) some of Local Motion's operation costs to run the bike ferry on
2	the Colchester Causeway, which is part of the Island Line Trail;
3	(B) a small-scale municipal bicycle and pedestrian grant program for
4	projects to be selected during the fiscal year;
5	(C) projects funded through the Safe Routes to School Program; and
6	(D) community grants along the Lamoille Valley Rail Trail (LVRT).
7	(3) Transportation Alternatives Program. This act provides for a fiscal
8	year expenditure of \$5,416,614.00, including local funds, which will fund 28
9	transportation alternatives construction projects; 28 transportation alternatives
10	design, right-of-way, or design and right-of-way projects; and three studies,
11	including scoping, historic preservation, and connectivity. Of these 59
12	projects, 21 involve environmental mitigation related to clean water or
13	stormwater concerns, or both clean water and stormwater concerns, and 38
14	involve bicycle and pedestrian facilities. Projects are funded in Athens, Barre
15	City, Brandon, Bridgewater, Bristol, Burke, Burlington, Cambridge, Castleton,
16	Colchester, Derby, Enosburg Falls, Fair Haven, Fairfax, Franklin, Hartford,
17	Hinesburg, Hyde Park, Jericho, Londonderry, Lyndon, Mendon, Middlebury,
18	Montgomery, Newark, Newfane, Proctor, Richford, Richmond, Rockingham,
19	Rutland City, Sharon, Shelburne, South Burlington, Springfield, St. Albans
20	Town, Swanton, Tinmouth, Vergennes, Wardsboro, Warren, Weston,
21	Williston, Wilmington, and Winooski.

	(Draft No. $2.2 - H.868$ ) Page 6 of 60 4/5/2024 - JGC/DRS - 08:17 AM  Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(4) Public Transit Program. This act provides for a fiscal year
2	expenditure of \$54,940,225.00 for public transit uses throughout the State.
3	Included in the authorization are:
4	(A) Go! Vermont, with an authorization of \$405,000.00. This
5	authorization supports transportation demand management (TDM) strategies,
6	including the State's Trip Planner and commuter services, to promote the use
7	of carpools and vanpools.
8	(B) Mobility and Transportation Innovations (MTI) Grant Program,
9	with an authorization of \$3,500,000.00, which includes \$3,000,000.00 in
10	federal Carbon Reduction Funds. This authorization continues to support
11	projects that improve both mobility and access to services for transit-dependent
12	Vermonters, reduce the use of single-occupancy vehicles, and reduce
13	greenhouse gas emissions.
14	(5) Rail Program. This act provides for a fiscal year expenditure of
15	\$48,746,831.00, including local funds, for intercity passenger rail service,
16	including funding for the Ethan Allen Express and Vermonter Amtrak services,
17	and rail infrastructure that supports freight rail as well. Moving freight by rail
18	instead of trucks lowers greenhouse gas emissions by up to 75 percent, on
19	average.
20	(6) Transformation of the State Vehicle Fleet. The Department of
21	Buildings and General Services, which manages the State Vehicle Fleet,

	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	currently has 14 plug-in hybrid electric vehicles and 15 battery electric
2	vehicles in the State Vehicle Fleet. In fiscal year 2025, the Commissioner of
3	Buildings and General Services will continue to purchase and lease vehicles
4	for State use in accordance with 29 V.S.A. § 903(g), which requires, to the
5	maximum extent practicable, that the Commissioner purchase or lease hybrid
6	or plug-in electric vehicles (PEVs), as defined in 23 V.S.A. § 4(85), with not
7	less than 75 percent of the vehicles purchased or leased being hybrid or PEVs.
8	(7) Electric vehicle supply equipment (EVSE). This act provides for a
9	fiscal year expenditure of \$4,833,828.00 to increase the presence of EVSE in
10	Vermont in accordance with the State's federally approved National Electric
11	Vehicle Infrastructure (NEVI) Plan, which will lead to the installation of
12	Direct Current Fast Charging (DC/FC) along designated alternative fuel
13	corridors. In addition to monies that were previously appropriated, this act
14	provides for a fiscal year expenditure of \$1,700,000.00 for EVSE at
15	workplaces or multiunit dwellings, or both.
16	(8) Vehicle incentive programs and expansion of the PEV market.
17	(A) Incentive Program for New PEVs, MileageSmart, Replace Your
18	Ride, and Electrify Your Fleet. No additional monies are authorized for the
19	State's vehicle incentive programs in this act, but it is estimated that prior
20	appropriations of approximately the following amounts will be available in
21	fiscal year 2025:

Page 7 of 60

Page 9 of 60

4/5/2024 – JGC/DRS – 08:17 AM

1	Sources of fund	<u>ls</u>		
2	State	107,566,483	105,706,483	-1,860,000
3	Federal	932,014	932,014	0
4	Inter Unit	100,000	100,000	0
5	Total	108,598,497	106,738,497	-1,860,000
6	(b) Restoring the fiscal year 2025 Maintenance Program appropriation and			
7	authorization to the level included in the Agency of Transportation's Proposed			
8	Fiscal Year 2025 Transportation Program shall be the top fiscal priority of the			
9	Agency.			
10	(1) If there	are unexpended Sta	te fiscal year 2024 ap	propriations of
11	Transportation Fun	nd monies, then, at	the close of State fisc	al year 2024, an
12	amount up to \$2,0	<del>00,000.00</del> <b>\$1,860,0</b>	00.00 of any unencur	<u>mbered</u>
13	Transportation Fund monies appropriated in 2023 Acts and Resolves No. 78,			
14	Secs. B.900–B.922	2, which would oth	erwise be authorized	to carry forward, is
15	reappropriated for	the Agency of Trai	nsportation's Propose	d Fiscal Year 2025
16	Transportation Pro	ogram for Maintena	nce 30 days after the	Agency sends
17	written notification	n of the request for	the unencumbered Ti	cansportation Fund
18	monies to be reapp	propriated to the Joi	int Transportation Ov	ersight Committee,
19	provided that the J	oint Transportation	Oversight Committe	ee does not send
20	written objection t	o the Agency.		

	(Draft No. 2.2 – H.868) Page 10 of 60
	4/5/2024 – JGC/DRS – 08:17 AM  Grey = Sec. is "open"  Yellow = newly drafted & not yet approved
1	(2) If the Agency utilizes available federal monies in lieu of one-time
2	Transportation Fund monies for Green Mountain Transit pursuant to
3	Sec. 5(c) of this act, then the one-time Transportation Fund monies
4	authorized for expenditure pursuant to Sec. 5(b) of this act that are not
5	required for public transit may instead go towards restoring the Highway
6	Maintenance budget.
7	(3) If any unencumbered Transportation Fund monies are reappropriated
8	pursuant to subdivision (1) of this subsection or made available pursuant to
9	subdivision (2) of this subsection, then, within the Agency of
10	<u>Transportation's Proposed Fiscal Year 2025 Transportation Program for</u>
11	Maintenance, authorized spending is further amended to increase operating
12	<u>expenses by not more than \$2,000,000.00</u> <b>\$1,860,000.00</b> in Transportation
13	<u>Fund monies.</u>
14	(4) Notwithstanding subdivisions (1)–(3) of this subsection, the Agency
15	may request further amendments to the Agency of Transportation's Proposed
16	Fiscal Year 2025 Transportation Program for Maintenance through the State
17	fiscal year 2025 budget adjustment act.

(Draft No. 2.2 – H.868) Page 11 of 60 4/5/2024 - JGC/DRS - 08:17 AM **Grev** = **Sec.** is "open" **Yellow** = newly drafted & not yet approved \* \* \* Town Highway Aid \* \* \* 1 2 Sec. 4. TOWN HIGHWAY AID MONIES 3 Within the Agency of Transportation's Proposed Fiscal Year 2025 4 Transportation Program for Town Highway Aid, and notwithstanding the 5 provisions of 19 V.S.A. § 306(a), authorized spending is amended as follows: 6 FY25 As Proposed As Amended Change 7 Grants 28,672,753 29,532,753 860,000 8 Total 28,672,753 29,532,753 860,000 9 Sources of funds 10 State 28,672,753 860,000 29,532,753 28,672,753 860,000 11 Total 29,532,753 \* \* \* One-Time Public Transit Monies \* \* \* 12 13 Sec. 5. ONE-TIME PUBLIC TRANSIT MONIES; GREEN MOUNTAIN TRANSIT; FARE COLLECTION, EVALUATION, AND 14 15 REORGANIZATION; REPORT (a) Project addition. The following project is added to the Agency of 16 Transportation's Proposed Fiscal Year 2025 Transportation Program: 17

**Increased One-Time Monies for Public Transit for Fiscal Year 2025.** 

20

Grey = Sec. is "open" Yellow = newly drafted & not yet approved

## (b) Authorization. Spending authority for Increased One-Time

## Monies for Public Transit for Fiscal Year 2025 is authorized as follows:

2	Monies for Pul	blic Transit for Fisca	al Year 2025 is auth	orized as follows:
3	<b>FY25</b>	As Proposed	As Amended	<b>Change</b>
4	Other	0	1,000,000	1,000,000
5	Total	0	1,000,000	1,000,000
6	Sources of f	<mark>unds</mark>		
7	State	0	1,000,000	1,000,000
8	Total	0	1,000,000	1,000,000
9	(c) Federal	monies. The Agenc	<mark>y shall utilize availa</mark>	ble federal monies
10	in lieu of the a	uthorization in subs	ection (b) of this sec	tion to the greatest
11	extent practica	<mark>ble, provided that t</mark>	<mark>nere is no negative i</mark>	mpact on any local
12	public transit p	<mark>oroviders.</mark>		
13	(d) Implem	entation. The Agen	<mark>cy shall distribute tl</mark>	<mark>ne authorization in</mark>
14	subsection (b)	of this section to Gr	<mark>een Mountain Trans</mark>	<mark>sit as one-time</mark>
15	bridge funding	for fiscal year 2025	while Green Moun	<mark>tain Transit</mark>
16	stabilizes its fir	nances and transition	<mark>ns to a sustainable f</mark>	<mark>unding model.</mark>
17	(e) Condition	ons; report. As a co	ndition of receiving	the grant funding,
18	Green Mounta	<mark>in Transit shall do a</mark>	ll of the following:	
19	(1) begin	collecting fares for	urban and commut	<mark>er transit service</mark>

not later than June 1, 2024;

VT LEG #375281 v.2

	(Draft No. 2.2 – H.868) Page 13 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(2) in coordination with the Agency of Transportation, Special
2	Service Transportation Agency, Rural Community Transportation, and
3	Tri-Valley Transit, evaluate alternative options for delivering cost-
4	effective urban fixed-route transit service, rural transit service, commuter
5	service, and any other specialized services currently provided, and
6	prepare a proposed implementation plan, including a three-year cost and
7	revenue plan, for recommended service transitions; and
8	(3) submit to the House and Senate Committees on Transportation
9	an interim report on or before November 15, 2024 and a final report on or
10	before February 1, 2025, detailing the findings, recommendations, and
11	implementation plan as described in subdivision (2) of this subsection.
12	Sec. 6. [Deleted.]
13	* * * Agency of Transportation Duties; Bonding * * *
14	Sec. 6. 19 V.S.A. § 10 is amended to read:
15	§ 10. DUTIES
16	The Agency shall, except where otherwise specifically provided by law:
17	* * *
18	(9) Require any contractor or contractors employed in any project of the
19	Agency for construction of a transportation improvement to file an additional
20	surety bond to the Secretary and the Secretary's successor in office, for the
21	benefit of labor, materialmen, and others, executed by a surety company

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

**Grev** = **Sec.** is "open" **Yellow** = newly drafted & not yet approved authorized to transact business in this State<sub>7</sub>. The surety bond shall be in such sum as the Agency shall direct, conditioned for the payment, settlement, liquidation, and discharge of the claims of all creditors for material, merchandise, labor, rent, hire of vehicles, power shovels, rollers, concrete mixers, tools, and other appliances, professional services, premiums, and other services used or employed in carrying out the terms of the contract between the contractor and the State and further conditioned for the following accruing during the term of performance of the contract: the payment of taxes, both State and municipal, and contributions to the Vermont Commissioner of Labor, accruing during the term of performance of the contract. However; provided, however, in order to obtain the benefit of the security, the claimant shall file with the Secretary a sworn statement of the claimant's claim, within 90 days after the final acceptance of the project by the State or within 90 days from the time the taxes or contributions to the Vermont Commissioner of Labor are due and payable, and, within one year after the filing of the claim, shall bring a petition in the Superior Court in the name of the Secretary, with notice and summons to the principal, surety, and the Secretary, to enforce the claim or intervene in a petition already filed. The Secretary may, if the Secretary determines that it is in the best interests of the State, accept other good and sufficient surety in lieu of a bond and, in cases involving contracts for

\$100,000.00 or less, may waive the requirement of a surety bond.

4/5/2024 – JGC/DRS – 08:17 AM

1	* * *
2	* * * Delays; Transportation Program Statute;
3	Increased Estimated Costs; Technical Corrections * * *
4	Sec. 7. 19 V.S.A. § 10g is amended to read:
5	§ 10g. ANNUAL REPORT; TRANSPORTATION PROGRAM;
6	ADVANCEMENTS, CANCELLATIONS, AND DELAYS
7	(a) <u>Proposed Transportation Program.</u> The Agency of Transportation shall
8	annually present to the General Assembly for adoption a multiyear
9	Transportation Program covering the same number of years as the Statewide
10	Transportation Improvement Program (STIP), consisting of the recommended
11	budget for all Agency activities for the ensuing fiscal year and projected
12	spending levels for all Agency activities for the following fiscal years. The
13	Program shall include a description and year-by-year breakdown of
14	recommended and projected funding of all projects proposed to be funded
15	within the time period of the STIP and, in addition, a description of all projects
16	that are not recommended for funding in the first fiscal year of the proposed
17	Program but that are scheduled for construction during the time period covered
18	by the STIP. The Program shall be consistent with the planning process
19	established by 1988 Acts and Resolves No. 200, as codified in 3 V.S.A.
20	chapter 67 and 24 V.S.A. chapter 117, the statements of policy set forth in
21	sections 10b–10f of this title, and the long-range systems plan, corridor studies,

	(Draft No. 2.2 – H.868) Page 16 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	and project priorities developed through the capital planning process under
2	section 10i of this title.
3	(b) Projected spending. Projected spending in future fiscal years shall be
4	based on revenue estimates as follows:
5	* * *
6	(c) <u>Systemwide performance measures.</u> The Program proposed by the
7	Agency shall include systemwide performance measures developed by the
8	Agency to describe the condition of the Vermont transportation network. The
9	Program shall discuss the background and utility of the performance measures,
10	track the performance measures over time, and, where appropriate, recommend
11	the setting of targets for the performance measures.
12	(d) [Repealed.]
13	(e) Prior expenditures and appropriations carried forward.
14	* * *
15	(f) Adopted Transportation Program. Each year following enactment
16	adoption of a Transportation Program under this section, the Agency shall
17	prepare and make available to the public the Transportation Program
18	established adopted by the General Assembly. The resulting document shall
19	be entered in the permanent records of the Agency and of the Board, and shall

constitute the State's official Transportation Program.

	(Draft No. 2.2 – H.868) Page 17 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(g) Project updates. The Agency's annual proposed Transportation
2	Program shall include project updates referencing this section and listing the
3	following:
4	(1) all proposed projects in the Program that would be new to the State
5	Transportation Program if adopted;
6	(2) all projects for which total estimated costs have increased by more
7	than \$8,000,000.00 \$5,000,000.00 from the estimate in the adopted
8	Transportation Program for the prior fiscal year or by more than 100
9	75 percent from the estimate in the prior fiscal year's approved adopted
10	Transportation Program for the prior fiscal year; and
11	(3) all projects for which the total estimated costs have, for the first
12	time, increased by more than \$10,000,000.00 from the Preliminary Plan
13	estimate or by more than 100 percent from the Preliminary Plan estimate; and
14	(4) all projects funded for construction in the prior fiscal year's
15	approved adopted Transportation Program that are no longer funded in the
16	proposed Transportation Program submitted to the General Assembly, the
17	projected costs for such projects in the prior fiscal year's approved adopted
18	Transportation Program, and the total costs incurred over the life of each such
19	project.
20	(h) Should Project delays; emergency and safety issues; additional funding:
21	cancellations.

(Draft No. 2.2 – H.868)	
4/5/2024 - JGC/DRS - 08:17 AM	

21

Page 18 of 60

Grey = Sec. is "open" **Yellow** = newly drafted & not yet approved

1	(1) If capital projects in the Transportation Program be are delayed
2	because of unanticipated problems with permitting, right-of-way acquisition,
3	construction, local concern, or availability of federal or State funds, the
4	Secretary is authorized to advance other projects in the approved adopted
5	Transportation Program for the current fiscal year.
6	(2) The Secretary is further authorized to undertake projects to resolve
7	emergency or safety issues that are not included in the adopted Transportation
8	Program for the current fiscal year. Upon authorizing a project to resolve an
9	emergency or safety issue, the Secretary shall give prompt notice of the
10	decision and action taken to the Joint Fiscal Office and to the House and
11	Senate Committees on Transportation when the General Assembly is in
12	session, and when the General Assembly is not in session, to the Joint
13	Transportation Oversight Committee, the Joint Fiscal Office, and the Joint
14	Fiscal Committee when the General Assembly is not in session. Should an
15	approved
16	(3) If a project in the current adopted Transportation Program require for
17	the current fiscal year requires additional funding to maintain the approved
18	schedule in the adopted Transportation Program for the current fiscal year, the
19	Agency is authorized to allocate the necessary resources. However, the
20	Secretary shall not delay or suspend work on approved projects in the adopted

Transportation Program for the current fiscal year to reallocate funding for

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

**Grev** = **Sec.** is "open" **Yellow** = newly drafted & not yet approved other projects except when other funding options are not available. In such case, the Secretary shall notify the Joint Transportation Oversight Committee, the Joint Fiscal Office, and the Joint Fiscal Committee when the General Assembly is not in session and the House and Senate Committees on Transportation and the Joint Fiscal Office when the General Assembly is in session. With respect to projects in the approved Transportation Program, the Secretary shall notify, in the district affected, the regional planning commission for the district where the affected project is located, the municipality where the affected project is located, the legislators for the district where the affected project is located, the House and Senate Committees on Transportation, and the Joint Fiscal Office of any change that likely will affect the fiscal year in which the project is planned to go to construction. (4) No project shall be canceled without the approval of the General Assembly, except that the Agency may cancel a municipal project upon the request or concurrence of the municipality, provided that notice of the cancellation is included in the Agency's annual proposed Transportation Program.

(i) Economic development proposals. For the purpose of enabling the State, without delay, to take advantage of economic development proposals that increase jobs for Vermonters, a transportation project certified by the Governor as essential to the economic infrastructure of the State economy, or a

authorization is otherwise required by law.

6

7

8

9

10

11

12

13

14

15

16

17

18

19

- local economy, may, if approval is required by law, be approved for
  construction by a committee comprising the Joint Fiscal Committee meeting
  with the Chairs chairs of the Transportation House and Senate Committees on
  Transportation or their designees without explicit project authorization through
  an enacted adopted Transportation Program, in the event that such
  - (j) Plan for advancing projects. The Agency of Transportation, in coordination with the Agency of Natural Resources and the Division for Historic Preservation, shall prepare and implement a plan for advancing approved projects contained in the approved adopted Transportation Program for the current fiscal year. The plan shall include the assignment of a project manager from the Agency of Transportation for each project. The Agency of Transportation, the Agency of Natural Resources, and the Division for Historic Preservation shall set forth provisions for expediting the permitting process and establishing a means for evaluating each project during concept design planning if more than one agency is involved to determine whether it should be advanced or deleted from the Program.
  - (k) For purposes of <u>Definition</u>. As used in subsection (h) of this section, "emergency or safety issues" shall mean <u>means</u>:

	(Draft No. $2.2 - H.868$ ) Page 21 of 60 $4/5/2024 - JGC/DRS - 08:17$ AM  Grey = Sec. is "open"  Yellow = newly drafted & not yet approved
1	(1) serious damage to a transportation facility caused by a natural
2	disaster over a wide area, such as a flood, hurricane, earthquake, severe storm,
3	or landslide; <del>or</del>
4	(2) catastrophic or imminent catastrophic failure of a transportation
5	facility from any cause; or
6	(3) any condition identified by the Secretary as hazardous to the
7	traveling public; or
8	(4) any condition evidenced by fatalities or a high incidence of crashes.
9	(l) Numerical grading system; priority rating. The Agency shall develop a
10	numerical grading system to assign a priority rating to all Program
11	Development Paving, Program Development Roadway, Program Development
12	Safety and Traffic Operations, Program Development State and Interstate
13	Bridge, Town Highway Bridge, and Bridge Maintenance projects. The rating
14	system shall consist of two separate, additive components as follows:
15	(1) One component shall be limited to asset management- and
16	performance-based factors that are objective and quantifiable and shall
17	consider, without limitation, the following:
18	* * *
19	(2) The second component of the priority rating system shall consider,
20	without limitation, the following factors:

\* \* \*

- (m) <u>Inclusion of priority rating</u>. The annual <u>proposed</u> Transportation

  Program shall include an individual priority rating pursuant to subsection (l) of this section for each highway paving, roadway, safety and traffic operations, and bridge project in the <u>program Program</u> along with a description of the system and methodology used to assign the ratings.
- (n) <u>Development and evaluation projects; delays.</u> The Agency's annual <u>proposed</u> Transportation Program shall include a project-by-project description in each program of all proposed spending of funds for the development and evaluation of projects. <u>In the approved annual Transportation Program, these</u>

  <u>These</u> funds shall be reserved to the identified projects subject to the discretion of the Secretary to reallocate funds to other projects within the program when it is determined that the scheduled expenditure of the identified funds will be delayed due to permitting, local decision making, the availability of federal or State funds, or other unanticipated problems.
- (o) Year of first inclusion. For projects initially approved by the General Assembly for inclusion in the State included in a Transportation Program adopted after January 1, 2006, the Agency's proposed Transportation Program prepared pursuant to subsection (a) of this section and the official adopted Transportation Program prepared pursuant to subsection (f) of this section shall include the year in which such the projects were first approved by the General Assembly included in an adopted Transportation Program.

	(Draft No. 2.2 – H.868) Page 23 of 60 4/5/2024 – JGC/DRS – 08:17 AM Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(p) <u>Lamoille Valley Rail Trail.</u> The Agency shall include the annual
2	maintenance required for the Lamoille Valley Rail Trail (LVRT), running from
3	Swanton to St. Johnsbury, in the Transportation Program it presents to the
4	General Assembly under subsection (a) of this section. The proposed
5	authorization for the maintenance of the LVRT shall be sufficient to cover:
6	* * *
7	Sec. 9. [Deleted.]
8	* * * Appropriation Calculations * * *
9	* * * Central Garage Fund * * *
10	Sec. 8. 19 V.S.A. § 13(c) is amended to read:
11	(c)(1) For the purpose specified in subsection (b) of this section, the
12	following amount, at a minimum, shall be transferred from the Transportation
13	Fund to the Central Garage Fund:
14	(A) in fiscal year 2021, \$1,355,358.00; and
15	(B) in subsequent fiscal years, at a minimum, the amount specified in
16	subdivision (A) of this subdivision (1) as adjusted annually by increasing
17	transferred for the previous fiscal year's amount by the percentage increase in
18	the year increased by the percentage change in the Bureau of Labor Statistics
19	Consumer Price Index for All Urban Consumers (CPI-U) during the two most
20	recently closed State fiscal years if the percentage change is positive; or

	(Draft No. $2.2 - H.868$ ) $4/5/2024 - JGC/DRS - 08:17 \text{ AM}$ $Grey = Sec. \text{ is "open"} \qquad \text{Yellow} = \text{newly drafted \& not yet approved}$
1	(B) the amount transferred for the previous fiscal year if the
2	percentage change is zero or negative.
3	* * *
4	(3) For purposes of subdivision (1) of this subsection, the percentage
5	change in the CPI-U is calculated by determining the increase or decrease, to
6	the nearest one-tenth of a percent, in the CPI-U for the month ending on June
7	30 in the calendar year one year prior to the first day of the fiscal year for
8	which the transfer will be made compared to the CPI-U for the month ending
9	on June 30 in the calendar year two years prior to the first day of the fiscal year
10	for which the transfer will be made.
11	* * * Town Highway Aid * * *
12	Sec. 9. 19 V.S.A. § 306(a) is amended to read:
13	(a) General State aid to town highways.
14	(1) An annual appropriation to class 1, 2, and 3 town highways shall be
15	made. This appropriation shall increase over the previous fiscal year's
16	appropriation by the same percentage change as the following, whichever is
17	less, or shall remain at the previous fiscal year's appropriation if either of the
18	following are negative or zero:
19	(A) the year over year increase in the two most recently closed fiscal
20	years in percentage change of the Agency's total appropriations funded by

Transportation Fund revenues, excluding appropriations for town highways

	(Draft No. 2.2 – H.868) Page 25 of 60 4/5/2024 – JGC/DRS – 08:17 AM Grey = Sec. is "open" Yellow = newly drafted & not yet approved
	Grey = Sec. is open removed = newly drafted & not yet approved
1	under this subsection (a), for the most recently closed fiscal year as compared
2	to the fiscal year immediately preceding the most recently closed fiscal year; or
3	(B) the percentage increase change in the Bureau of Labor Statistics
4	Consumer Price Index for All Urban Consumers (CPI-U) during the same
5	period in subdivision (1)(A) of this subsection.
6	(2) If the year over year change in appropriations specified in either
7	subdivision (1)(A) or (B) of this subsection is negative, then the appropriation
8	to town highways under this subsection shall be equal to the previous fiscal
9	year's appropriation For purposes of subdivision (1)(B) of this subsection, the
10	percentage change in the CPI-U is calculated by determining the increase or
11	decrease, to the nearest one-tenth of a percent, in the CPI-U for the month
12	ending on June 30 in the calendar year one year prior to the first day of the
13	fiscal year for which the appropriation will be made compared to the CPI-U for
14	the month ending on June 30 in the calendar year two years prior to the first
15	day of the fiscal year for which the appropriation will be made.
16	* * *
17	* * * Right-of-Way Permits; Fees * * *
18	Sec. 10. 19 V.S.A. § 1112 is amended to read:
19	§ 1112. DEFINITIONS; FEES
20	(a) As used in this section:

	(Draft No. 2.2 – H.868) Page 26 of 60 4/5/2024 – JGC/DRS – 08:17 AM <b>Grey</b> = <b>Sec.</b> is "open" <b>Yellow</b> = <b>newly drafted &amp; not yet approved</b>
1	(1) "Major commercial development" means a commercial development
2	for which the Agency requires the applicant to submit a traffic impact study in
3	support of its application under section 1111 of this title chapter.
4	(2) "Minor commercial development" means a commercial development
5	for which the Agency does not require the applicant to submit a traffic impact
6	study in support of its application under section 1111 of this title chapter.
7	* * *
8	(b) The Secretary shall collect the following fees for each application for
9	the following types of permits issued pursuant to section 1111 of this title
10	<u>chapter</u> :
11	* * *
	(3) minor commercial development: \$250.00
12	* * *
13	(c) Notwithstanding subdivision (b)(3) of this section, the Secretary may
14	waive the collection of the fee for a permit issued pursuant to section 1111 of
15	this chapter for a minor commercial development if the Governor has declared
16	a state of emergency under 20 V.S.A. chapter 1 and the Secretary has
17	determined that the permit applicant is facing hardship, provided that the
18	permit is applied for during the declared state of emergency or within the six
19	months following the conclusion of the declared state of emergency.

	(Draft No. 2.2 – H.868) Page 28 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(2) the waived or modified eligibility requirements are prominently
2	posted on any websites maintained by or at the direction of the Agency for
3	purposes of providing information on the vehicle incentive programs;
4	(3) the waived or modified eligibility requirements are only applicable:
5	(A) upon a showing that the applicant for an incentive under the
6	Replace Your Ride Program was a registered owner of a motor vehicle that
7	was damaged or totaled due to the event or events underlying the state of
8	emergency at the time of the event or events underlying the state of
9	emergency; and
10	(B) for six months after the conclusion of the state of emergency; and
11	(4) the waiver or modification of eligibility requirements and resulting
12	impact are addressed in the annual reporting required under section 2905 of
13	this chapter.
14	* * * Electrify Your Fleet Program * * *
15	Sec. 13. 2023 Acts and Resolves No. 62, Sec. 21 is amended to read:
16	Sec. 21. ELECTRIFY YOUR FLEET PROGRAM; AUTHORIZATION
17	* * *
18	(d) Program structure. The Electrify Your Fleet Program shall reduce the
19	greenhouse gas emissions of persons operating a motor vehicle fleet in
20	Vermont by structuring purchase and lease incentive payments on a first-come,
21	first-served basis to replace vehicles other than a plug-in electric vehicle (PEV)

	(Draft No. 2.2 – H.868) Page 29 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	cycled out of a motor vehicle fleet or avoid the purchase of vehicles other than
2	a PEV for a motor vehicle fleet. Specifically, the Electrify Your Fleet Program
3	shall:
4	* * *
5	(2) provide \$2,500.00 purchase and lease incentives equal up to 25
6	percent of the purchase price, but not to exceed \$2,500.00, for:
7	* * *
8	(C) electric bicycles and electric cargo bicycles with a base MSRP of
9	\$6,000.00 <u>\$10,000.00</u> or less;
10	(D) adaptive electric cycles with any base MSRP;
11	(E) electric motorcycles with a base MSRP of \$30,000.00 or less; and
12	(F) electric snowmobiles with a base MSRP of \$20,000.00 or less;
13	<u>and</u>
14	(G) electric all-terrain vehicles (ATVs), as defined in 23 V.S.A.
15	§ 3501 and including electric utility terrain vehicles (UTVs), with a base
16	MSRP of \$50,000.00 or less;
17	* * *
18	* * * eBike Incentives; Eligibility * * *
19	Sec. 14. 2023 Acts and Resolves No. 62, Sec. 22 is amended to read:
20	Sec. 22. MODIFICATIONS TO EBIKE INCENTIVE PROGRAM;
21	REPORT

	(Draft No. 2.2 – H.868) Page 30 of 60 4/5/2024 – JGC/DRS – 08:17 AM <b>Grey = Sec. is "open" Yellow = newly drafted &amp; not yet approved</b>
1	* * *
1	
2	(d) Reporting. The Agency of Transportation shall address incentives for
3	electric bicycles, electric cargo bicycles, and adaptive electric cycles provided
4	pursuant to this section in the January 31, 2024 annual report required under
5	19 V.S.A. § 2905, as added by Sec. 19 of this act, including:
6	(1) the demographics of who received an incentive under the eBike
7	Incentive Program;
8	(2) a breakdown of where vouchers were redeemed;
9	(3) a breakdown, by manufacturer and type, of electric bicycles, electric
10	cargo bicycles, and adaptive electric cycles incentivized;
11	(4) a detailed summary of information provided in the self-certification
12	forms and a description of the Agency's post-voucher sampling audits and
13	audit findings, together with any recommendations to improve program design
14	and cost-effectively direct funding to recipients who need it most; and
15	(5) a detailed summary of information collected through participant
16	surveys.
17	* * * Annual Reporting * * *
18	Sec. 15. 19 V.S.A. § 2905 is amended to read:
19	§ 2905. ANNUAL REPORTING; VEHICLE INCENTIVE PROGRAMS
20	(a) The Agency shall annually evaluate the programs established under

sections 2902–2904 of this chapter to gauge effectiveness and shall submit a

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

**Grev** = **Sec.** is "open" **Yellow** = newly drafted & not yet approved written report on the effectiveness of the programs and the State's marketing and outreach efforts related to the programs to the House and Senate Committees on Transportation, the House Committee on Environment and Energy, and the Senate Committee on Finance Natural Resources and Energy on or before the 31st day of January in each year following a year that an incentive was provided through one of the programs. (b) The report shall also include: (1) any intended modifications to program guidelines for the upcoming fiscal year along with an explanation for the reasoning behind the modifications and how the modifications will yield greater uptake of PEVs and other means of transportation that will reduce greenhouse gas emissions; and (2) any recommendations on statutory modifications to the programs, including to income and vehicle eligibility, along with an explanation for the reasoning behind the statutory modification recommendations and how the modifications will yield greater uptake of PEVs and other means of transportation that will reduce greenhouse gas emissions; and (3) any recommendations for how to better conduct outreach and marketing to ensure the greatest possible uptake of incentives under the programs. (c) Notwithstanding 2 V.S.A. § 20(d), the annual report required under this

section shall continue to be required if an incentive is provided through one of

	(Draft No. 2.2 – H.868) Page 32 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	the programs unless the General Assembly takes specific action to repeal the
2	report requirement.
3	Sec. 18. [Deleted.]
4	* * * Authority to Transfer Monies in State Fiscal Year 2025 * * *
5	Sec. 16. TRANSFER OF MONIES BETWEEN VEHICLE INCENTIVE
6	PROGRAMS IN STATE FISCAL YEAR 2025
7	(a) Notwithstanding 32 V.S.A. § 706 and any appropriations or
8	authorizations of monies for vehicle incentive programs created under
9	19 V.S.A. §§ 2902–2904, in State fiscal year 2025 the Secretary of
10	Transportation may transfer up to 50 percent of any remaining monies for a
11	vehicle incentive program created under 19 V.S.A. §§ 2902–2904 to any other
12	vehicle incentive program created under 19 V.S.A. §§ 2902–2904 that has less
13	than \$500,000.00 available for distribution as a vehicle incentive.
14	(b) Any transfers made pursuant to subsection (a) of this section shall be
15	reported to the Joint Transportation Oversight Committee and the Joint Fiscal
16	Office within 30 days after the transfer.
17	* * * Electric Vehicle Supply Equipment (EVSE) * * *
18	Sec. 17. 19 V.S.A. chapter 29 is amended to read:
19	CHAPTER 29. VEHICLE INCENTIVE PROGRAMS; ELECTRIC
20	VEHICLE SUPPLY EQUIPMENT
21	§ 2901. DEFINITIONS

	(Draft No. 2.2 – H.868) Page 33 of 60 4/5/2024 – JGC/DRS – 08:17 AM Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	As used in this chapter:
2	* * *
3	(4) "Electric vehicle supply equipment (EVSE)" and "electric vehicle
4	supply equipment available to the public" have the same meanings as in
5	30 V.S.A. § 201.
6	(5) "Plug-in electric vehicle (PEV)," "battery electric vehicle (BEV),"
7	and "plug-in hybrid electric vehicle (PHEV)" have the same meanings as in
8	23 V.S.A. § 4(85).
9	* * *
10	§ 2906. ELECTRIC VEHICLE SUPPLY EQUIPMENT GOALS
11	It shall be the goal of the State to have, as practicable, level 3 EVSE
12	charging ports available to the public:
13	(1) within three driving miles of every exit of the Dwight D. Eisenhower
14	National System of Interstate and Defense Highways within the State;
15	(2) within 25 driving miles of another level 3 EVSE charging port
16	available to the public along a State highway, as defined in subdivision 1(20)
17	of this title; and
18	(3) co-located with or within a safe and both walkable and rollable
19	distance of publicly accessible amenities such as restrooms, restaurants, and
20	convenience stores to provide a safe, consistent, and convenient experience for
21	the traveling public along the State highway system.

	(Draft No. 2.2 – H.868) Page 34 of 60 4/5/2024 – JGC/DRS – 08:17 AM Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	§ 2907. ANNUAL REPORTING; ELECTRIC VEHICLE SUPPLY
2	EQUIPMENT
3	(a) Notwithstanding 2 V.S.A. § 20(d), the Agency of Transportation shall:
4	(1) file a report, with a map, on the State's efforts to meet its federally
5	required Electric Vehicle Infrastructure Deployment Plan, as updated, and the
6	goals set forth in section 2906 of this chapter with the House and Senate
7	Committees on Transportation not later than January 15 each year until the
8	Deployment Plan is met; and
9	(2) file a report on the current operability of EVSE available to the
10	public and deployed through the assistance of Agency funding with the House
11	and Senate Committees on Transportation not later than January 15 each year.
12	(b) The reports required under subsection (a) of this section can be
13	combined when filing with the House and Senate Committees on
14	Transportation and shall prominently be posted on the Agency of
15	Transportation's website.
16	Sec. 18. REPEAL OF CURRENT EVSE MAP REPORT AND EXISTING
17	GOALS
18	2021 Acts and Resolves No. 55, Sec. 30, as amended by 2022 Acts and
19	Resolves No. 184, Sec. 4 (EVSE network in Vermont goals; report of annual
20	map) is repealed.

	(Draft No. 2.2 – H.868) Page 35 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open"  Yellow = newly drafted & not yet approved
1	Sec. 22. [Deleted.]
2	Sec. 23. [Deleted.]
3	* * * Beneficial Electrification Report * * *
4	Sec. 19. ELECTRIC DISTRIBUTION UTILITIES; EVSE-RELATED
5	SERVICE UPGRADES; REPORT
6	In the report due not later than January 15, 2025, pursuant to 2021 Acts and
7	Resolves No. 55, Sec. 33, the Public Utility Commission shall include a
8	reporting of service upgrade practices related to the installation of electric
9	vehicle supply equipment (EVSE) across all electric distribution utilities,
10	including a comparison of EVSE-related service upgrade practices, a
11	description of the frequency and typical costs of EVSE-related service
12	upgrades, and rate-payer impact.
13	* * * Expansion of Public Transit Service * * *
14	* * * Mobility Services Guide; Car Share * * *
15	Sec. 20. MOBILITY SERVICES GUIDE; ORAL UPDATE
16	(a) The Agency of Transportation, in consultation with existing nonprofit
17	mobility services organizations incorporated in the State of Vermont for the
18	purpose of providing Vermonters with transportation alternatives to personal
19	vehicle ownership, such as through carsharing, and other nonprofit
20	organizations working to achieve the goals of the Comprehensive Energy Plan,
21	the Vermont Climate Action Plan, and the Agency of Transportation's

	(Draft No. 2.2 – H.868) Page 36 of 60
	4/5/2024 – JGC/DRS – 08:17 AM  Grey = Sec. is "open"  Yellow = newly drafted & not yet approved
1	community engagement plan for environmental justice, shall develop a web-
2	page-based guide to outline the different mobility service models that could be
3	considered for deployment in Vermont.
4	(b) At a minimum, the web-page-based guide required under subsection (a)
5	of this section shall include the following:
6	(1) definitions of program types or options, such as car sharing, mobility
7	for all, micro-transit, bike sharing, and other types of programs that meet the
8	goals identified in subsection (a) of this section;
9	(2) information related to existing initiatives, including developmental
10	and pilot programs, that meet any of the program types or options defined
11	pursuant to subdivision (1) of this subsection and information related to any
12	pertinent studies or reports, whether completed or ongoing, related to the
13	program types or options defined pursuant to subdivision (1) of this
14	subsection;
15	(3) details of other existing programs that may provide a foundation for
16	or complement a new program in a manner that is not duplicative or
17	competitive; and
18	(4) for each possible program type or option defined pursuant
19	subdivision (1) of this subsection, additional details outlining:
20	(A) the range of start-up, capital, facilities, and ongoing operating
21	and maintenance costs;

	(Draft No. 2.2 – H.868) Page 37 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(B) the service area characteristics;
2	(C) the revenue capture options;
3	(D) technical assistance resources; and
4	(E) existing or potential funding resources.
5	(c) The Agency of Transportation shall make itself available to provide an
6	oral update and demonstration of the web-page-based guide required under
7	subsection (a) of this section to the House and Senate Committees on
8	Transportation not later than February 15, 2025.
9	* * * Mobility and Transportation Innovations (MTI) Grant Program * * *
10	Sec. 21. 19 V.S.A. § 10n is added to read:
11	§ 10n. MOBILITY AND TRANSPORTATION INNOVATIONS (MTI)
12	GRANT PROGRAM
13	(a) The Mobility and Transportation Innovations (MTI) Grant Program is
14	created within the Public Transit Section of the Agency. The MTI Grant
15	Program shall support innovative transportation demand management
16	programs and transit initiatives that improve mobility and access to services for
17	transit-dependent Vermonters, reduce the use of single-occupancy vehicles,
18	reduce greenhouse gas emissions, and complement existing mobility
19	investments.
20	(b) Grant awards of not more than \$100,000.00 per recipient for capital or
21	operational costs, or both, may be used to create new or expand existing

	(Draft No. 2.2 – H.868) Page 38 of 60 4/5/2024 – JGC/DRS – 08:17 AM <b>Grey</b> = <b>Sec.</b> is "open" <b>Yellow</b> = <b>newly drafted &amp; not yet approved</b>
1	programs for one or more of the following: matching funds for other grant
2	awards; program delivery costs; or the extension of existing programs.
3	(c) Funding under the MTI Grant Program shall not be used to supplant
4	existing State funding for the same project or program.
5	(d) In each year in which funding for grants is available:
6	(1) The Agency shall establish an application period of at least four
7	months.
8	(2) The Agency shall provide direct assistance to entities requiring
9	technical assistance or prereview of a draft application during the application
10	period.
11	(3) Grant awards shall be distributed not later than November 30 in each
12	year in which they are offered.
13	* * * Vermont Rail Plan; Amtrak * * *
14	Sec. 22. DEVELOPMENT OF NEW VERMONT RAIL PLAN; BICYCLE
15	STORAGE; REPORT
16	(a) As the Agency of Transportation develops the new Vermont Rail Plan,
17	it shall consider and address the following:
18	(1) adding additional daily service on the Vermonter for some or all of
19	the service area; and
20	(2) expanding service on the Valley Flyer to provide increased service
21	on the Vermonter route.

	(Draft No. 2.2 – H.868) Page 39 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(b) The Agency of Transportation shall consult with Amtrak and the State-
2	Amtrak Intercity Passenger Rail Committee (SAIPRC) on passenger education
3	of and sufficient capacity for bicycle storage on Amtrak trains on the
4	Vermonter and Ethan Allen Express routes.
5	(c) The Agency of Transportation shall provide an oral update on the
6	development of the Vermont Rail Plan in general and the requirements of
7	subsection (a) of this section specifically and the consultation efforts required
8	under subsection (b) of this section to the House and Senate Committees on
9	Transportation not later than February 15, 2025.
10	* * * Replacement for the Vermont State Design Standards * * *
11	Sec. 23. REPLACEMENT FOR THE VERMONT STATE DESIGN
12	STANDARDS
13	(a) In preparing the replacement for the Vermont State Design Standards,
14	the Agency of Transportation shall do all of the following:
15	(1) Release a draft of the replacement to the Vermont State Design
16	Standards and related documents not later than January 1, 2026.
17	(2) Conduct not fewer than four public hearings across the State
18	concerning the replacement to the Vermont State Design Standards and related
19	documents.
20	(3) Provide a publicly available responsiveness summary detailing the
21	public participation activities conducted in developing the final draft of the

(Draft No. 2.2 – H.868)	Page 40 of 60
4/5/2024 – JGC/DRS – 08:17 AM	

	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	replacement for the Vermont State Design Standards and related documents, as
2	applicable; a description of the matters on which members of the public or
3	stakeholders, or both, were consulted; a summary of the views of the
4	participating members of the public and stakeholders; and significant
5	comments, criticisms, and suggestions received by the Agency and the
6	Agency's specific responses, including an explanation of any modifications
7	made in response.
8	(4) In alignment with the Vermont Transportation Equity Framework,
9	consult directly, through a series of large-group, specialty focus groups and
10	one-on-one meetings, with key stakeholders in order to achieve stakeholder
11	engagement and afford a voice in the development of the replacement for the
12	Vermont State Design Standards and related documents. At a minimum,
13	stakeholders shall include the House and Senate Committees on
14	Transportation, the Federal Highway Administration (FHWA), the Vermont
15	Agency of Commerce and Community Development (ACCD), the Vermont
16	Agency of Natural Resources (ANR), the Vermont Department of Health
17	(VDH), the Vermont Department of Public Service (DPS), the Vermont
18	League of Cities and Towns (VLCT), Vermont's regional planning
19	commissions (RPCs), the Vermont chapter of the American Association of
20	Retired Persons (AARP), Transportation for Vermonters (T4VT), Local
21	Motion, the Sierra Club, Conservation Law Foundation, the Vermont Natural

	(Draft No. $2.2 - H.868$ ) $4/5/2024 - JGC/DRS - 08:17 \text{ AM}$ $Grey = Sec. \text{ is "open"} \qquad Yellow = \text{newly drafted \& not yet approved}$
1	Resources Council, the Vermont Truck and Bus Association, the Vermont
2	Public Transportation Association (VPTA), the American Council of
3	Engineering Companies (ACEC), the Association of General Contractors
4	(AGC), and other stakeholders.
5	(b) The Agency shall provide oral updates on its progress preparing the
6	replacement to the Vermont State Design Standards, including the process
7	required under subsection (a) of this section, to the House and Senate
8	Committees on Transportation not later than February 15, 2025 and February
9	<u>15, 2026.</u>
10	* * * Complete Streets; Traffic Calming Measures; Designated Centers * * *
11	Sec. 24. 19 V.S.A. §§ 2402 and 2403 are amended to read:
12	§ 2402. STATE POLICY
13	(a) Agency of Transportation funded, designed, or funded and designed
14	projects shall seek to increase and encourage more pedestrian, bicycle, and
15	public transit trips, with the State goal to promote intermodal access to the
16	maximum extent feasible, which will help the State meet the transportation-
17	related recommendations outlined in the Comprehensive Energy Plan (CEP)
18	issued under 30 V.S.A. § 202b and the recommendations of the Vermont
19	Climate Action Plan (CAP) issued under 10 V.S.A. § 592.
20	(b) Except in the case of projects or project components involving unpaved
21	highways, for all transportation projects and project phases managed by the

	(Draft No. 2.2 – H.868) Page 42 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	Agency or a municipality, including planning, development, construction, or
2	maintenance, it is the policy of this State for the Agency and municipalities, as
3	applicable, to incorporate complete streets principles that:
4	(1) serve individuals of all ages and abilities, including vulnerable users
5	as defined in 23 V.S.A. § 4(81);
6	(2) follow state-of-the-practice design guidance; and
7	(3) are sensitive to the surrounding community, including current and
8	planned buildings, parks, and trails and current and expected transportation
9	needs; and
10	(4) when desired by the municipality:
11	(A) implement street design for purposes of calming and slowing
12	traffic in State-designated centers under 24 V.S.A. chapter 76A; and
13	(B) support the land uses that develop and evolve in tandem with
14	transit and accessibility, including those that provide enhanced benefits to the
15	public, such as through improved health and access to employment, services,
16	and housing.
17	§ 2403. PROJECTS NOT INCORPORATING COMPLETE STREETS
18	PRINCIPLES
19	(a) State projects. A State-managed project shall incorporate complete
20	streets principles unless the project manager makes a written determination,

4/5/2024 - JGC/DRS - 08:17 AM

Grey = Sec. is "open" Yellow = newly drafted & not yet approved

supported by documentation, that one or more of the following circumstances exist:

3 \*\*\*

(2) The cost of incorporating complete streets principles is disproportionate to the need or probable use as determined by factors including land use, current and projected user volumes, population density, crash data, historic and natural resource constraints, and maintenance requirements. The Agency shall consult local and regional plans, as appropriate, in assessing these and any other relevant factors. If the project manager bases the written determination required under this subsection in whole or in part on this subdivision then the project manager shall provide a supplemental written determination with specific details on costs, needs, and probable uses, as applicable, but shall not need to address, in the supplemental written determination, any design elements desired by the municipality pursuant to subdivision 2402(b)(4)(B) of this chapter.

16 \*\*\*

(b) Municipal projects. A municipally managed project shall incorporate complete streets principles unless the municipality managing the project makes a written determination, supported by documentation, that one or more of the following circumstances exist:

21 \*\*\*

(Draft No. 2.2 – H.868)	
4/5/2024 – JGC/DRS – 08:17 AM	

Page 44 of 60

	Grey	= Sec. is "o <sub>1</sub>	pen" <mark>Yellov</mark>	<mark>v</mark> = newly drafted	& not ye	et approved
--	------	---------------------------	--------------------------	--------------------------------	----------	-------------

(2) The cost of incorporating complete streets principles is
disproportionate to the need or probable use as determined by factors such as
land use, current and projected user volumes, population density, crash data,
historic and natural resource constraints, and maintenance requirements. The
municipality shall consult local and regional plans, as appropriate, in assessing
these and any other relevant factors. If the municipality managing the project
bases the written determination required under this subsection in whole or in
part on this subdivision then the project manager shall provide a supplemental
written determination with specific details on costs, needs, and probable uses,
as applicable, but shall not need to address, in the supplemental written
determination, any design elements desired by the municipality pursuant to
subdivision 2402(b)(4)(B) of this chapter.
* * *
* * * Sustainability of Vermont's Transportation System;
Emissions Reductions * * *
Sec. 25. ANALYSIS AND REPORT ON SUSTAINABILITY OPTIONS;
TRANSPORTATION EMISSIONS REDUCTIONS
(a) Findings of fact. The General Assembly finds:
(1) A majority of the Vermont Climate Council (VCC) voted to
recommend participation in the Transportation & Climate Initiative Program

(TCI-P), a regional cap-and-invest program, as a lead policy and regulatory

	(Draft No. 2.2 – H.868) Page 45 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	approach to reduce emissions from the transportation sector in the Vermont
2	Climate Action Plan (CAP), adopted in December 2021.
3	(2) Shortly before adoption of the CAP in December 2021, participating
4	in TCI-P became unviable and the VCC agreed to include in the CAP that the
5	VCC would continue work on an alternative recommendation to reduce
6	emissions from the transportation sector in Vermont and pursue participating
7	in TCI-P if it again became viable.
8	(3) An addendum to the CAP, supported by a majority of the VCC,
9	stated that: "The only currently known policy options for which there is strong
10	evidence from other states, provinces[,] and countries of the ability to
11	confidently deliver the scale and pace of emissions reductions that are required
12	of the transportation sector by the [Global Warming Solutions Act (GWSA)]
13	are one or a combination of: a) a cap and invest/cap and reduce policy
14	covering transportation fuels and/or b) a performance standard/performance-
15	based regulatory approach covering transportation fuels. Importantly, based on
16	research associated with their potential implementation, these approaches can
17	also be designed in a cost-effective and equitable manner."
18	(4) The development of the State's Carbon Reduction Strategy (CRS),
19	which is required by the Federal Highway Administration (FHWA) pursuant to
20	the federal Infrastructure Investment and Jobs Act (IIJA) for states to access
21	federal monies under the Carbon Reduction Program and required by the

	(Draft No. 2.2 – H.868) Page 46 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	General Assembly pursuant to 2023 Acts and Resolves No. 62, Sec. 31, and
2	the accompanying planning and public engagement process provided the Cross
3	Section Mitigation Subcommittee of the VCC a timely opportunity to
4	undertake additional analysis required for a potential preferred
5	recommendation or recommendations to fill the gap in reductions of
6	transportation emissions.
7	(5) The CRS, which was filed with the FHWA in November 2023,
8	models that the State may meet its 2025 reduction requirement in the
9	transportation sector, but that, even with additional investments for
10	programmatic, policy, and regulatory options, the modeling shows a gap
11	between projected "business as usual" emissions in the transportation sector
12	and the portion of GWSA emission reduction requirements for 2030 and 2050
13	that are attributable to the transportation sector.
14	(6) The CRS reaffirms that, without adoption of additional polices, the
15	portion of GWSA emission reduction requirements for 2030 and 2050 that are
16	attributable to the transportation sector will not be met and states that: "Of the
17	additional programs, a cap-and-invest and/or Clean Transportation Standard
18	program are likely the two most promising options to close the gap in projected
19	emissions vs. required emissions levels for the transportation sector"
20	(7) There remains a need for further, more detailed analysis of policy
21	options.

	(Draft No. 2.2 – H.868)  4/5/2024 – JGC/DRS – 08:17 AM  Grey = Sec. is "open"  Yellow = newly drafted & not yet approved
1	(b) Written analysis. The Agency of Natural Resources, specifically the
2	Climate Action Office, and the Agency of Transportation, in consultation with
3	the State Treasurer; the Departments of Finance and Management, of Motor
4	Vehicles, and of Taxes; and the VCC, including those councilors appointed by
5	the General Assembly to provide expertise in energy and data analysis,
6	expertise and professional experience in the design and implementation of
7	programs to reduce greenhouse gas emissions, and representation of a
8	statewide environmental organization as outlined in the adopted January 12,
9	2024 Transportation Addendum to the Climate Action Plan, shall prepare a
10	written analysis of policy and investment scenarios to reduce emissions in the
11	transportation sector in Vermont and meet the greenhouse gas reduction
12	requirements of 10 V.S.A. § 578, as amended by Sec. 3 of the Global Warming
13	Solutions Act (2020 Acts and Resolves No. 153).
14	(c) Scenario development. At a minimum, the written analysis required
15	under subsection (b) of this section shall address the pros, cons, costs, and
16	benefits of the following:
17	(1) Vermont participating in regional or cap-and-invest program, such as
18	the Western Climate Initiative (WCI) and the New York Cap-and-Invest
19	program;

	(Draft No. 2.2 – H.868) Page 48 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(2) Vermont adopting a clean transportation fuel standard, which would
2	be a performance standard or performance-based regulatory approach covering
3	transportation fuels; and
4	(3) Vermont implementing other potential revenue-raising, carbon-
5	pollution reduction strategies.
6	(d) Emission reduction scenarios; administration. The written analysis
7	shall include an estimate of the amount of emissions reduction to be generated
8	from a minimum of four scenarios, to include a business-as-usual, low-,
9	medium-, and high-greenhouse gas emissions reduction, analyzed under
10	subsection (c) of this section and a summary of how each proposal analyzed
11	under subsection (c) of this section would be administered.
12	(e) Revenue and cost estimate; timeline. The written analysis completed
13	pursuant to subsections (b)–(d) of this section shall be provided to the State
14	Treasurer to review cost and revenue projections for each scenario. The State
15	Treasurer shall make a written recommendation to the General Assembly
16	regarding any viable approaches.
17	(f) Public access; committees; due date.
18	(1) The Climate Action Office shall maintain a publicly accessible
19	website with information related to the development of the written analysis
20	required under subsection (b) of this section.

(Draft No. 2.2 – H.868)	Page 49 of 60
4/5/2024 – JGC/DRS – 08:17 AM  Grey = Sec. is "open" Yellow = newly drafted & not ye	et approved
(2) The Agencies of Natural Resources and of Transportat	tion, in
consultation with the State Treasurer, shall file a status update or	1 the
development of the written analysis required under subsection (b	o) of this
section with the House and Senate Committees on Transportation	n, the House
Committees on Environment and Energy and on Ways and Mean	ns, and the
Senate Committees on Finance and on Natural Resources and Er	nergy not later
than November 15, 2024.	
(0) = 1	

Senate Committees on Finance and on Natural Resources and Energy not later	
than November 15, 2024.	
(3) The Agencies of Natural Resources and of Transportation, in	
consultation with the State Treasurer, shall file the written analysis required	
under subsection (b) of this section and the State Treasurer's written	
recommendation to the General Assembly regarding any viable approaches	
required under subsection (e) of this section with the House and Senate	
Committees on Transportation, the House Committees on Environment and	
Energy and on Ways and Means, and the Senate Committees on Finance and	
on Natural Resources and Energy not later than February 15, 2025.	
(g) Use of consultant. The Agencies of Natural Resources and of	
Transportation shall retain a consultant that is an expert in comprehensive	
transportation policy with a core focus on emission reductions and economic	
modeling to undertake the analysis and to provide the State Treasurer with any	
additional information needed to inform the State Treasurer's	

	(Draft No. 2.2 – H.868) Page 50 of 60 4/5/2024 – JGC/DRS – 08:17 AM <b>Grey</b> = <b>Sec.</b> is "open" <b>Yellow</b> = <b>newly drafted &amp; not yet approved</b>
1	recommendations regarding any viable approaches required under subsections
2	(b)–(e) of this section.
3	(h) Costs.
4	(1) If the costs of the consultant required under subsection (g) of this
5	section are eligible expenditures under the U.S. Environmental Protection
6	Agency's (EPA) Climate Pollution Reduction Grants (CPRG) program, then
7	that shall be the source of funding to cover the costs of the consultant required
8	under subsection (g) of this section.
9	(2) The State Treasurer may use funds appropriated in State fiscal year
10	2025 to complete the work required under subsection (e) of this section,
11	including administrative costs and third-party consultation.
12	* * * Better Connections Grant Program * * *
13	Sec. 26. 19 V.S.A. § 319 is added to read:
14	§ 319. BETTER CONNECTIONS GRANT PROGRAM
15	(a) The Better Connections Grant Program is created and shall be
16	administered and staffed by the Policy, Planning and Research Bureau of the
17	Agency in collaboration with the Agency of Commerce and Community
18	Development and the Agency of Natural Resources.
19	(b) The Program shall be funded through appropriations to the Agency for
20	policy, planning, and research.

	(Draft No. 2.2 – H.868) Page 51 of 60 4/5/2024 – JGC/DRS – 08:17 AM Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(c) The Program shall provide planning grants to aid municipalities to
2	coordinate municipal land use decisions with transportation investments that
3	build community resilience to:
4	(1) provide a safe, multimodal, and resilient transportation system that
5	supports the Vermont economy;
6	(2) support downtown and village economic development and
7	revitalization efforts; and
8	(3) lead directly to project implementation demonstrated by municipal
9	capacity and readiness to implement.
10	Sec. 32. [Deleted.]
11	* * * Electric and Plug-In Hybrid Vehicles; Road Usage Surcharge * * *
12	Sec. 27. 23 V.S.A. § 361 is amended to read:
13	§ 361. PLEASURE CARS
14	(a) The annual registration fee for a pleasure car, as defined in subdivision
15	4(28) of this title, and including a pleasure car that is a plug-in electric vehicle,
16	as defined in subdivision 4(85) of this title, shall be \$89.00, and the biennial
17	fee shall be \$163.00.
18	(b) The Commissioner shall collect an annual road usage surcharge for a
19	pleasure car that is a battery electric vehicle, as defined in subdivision 4(85)(A)
20	of this title, equal to the amount of the annual fee collected in subsection (a) of

	(Draft No. 2.2 – H.868)  4/5/2024 – JGC/DRS – 08:17 AM <b>Grey = Sec. is "open" Yellow = newly drafted &amp; not yet approved</b>
1	this section, or a biennial road usage surcharge equal to two times the annual
2	fee collected in subsection (a) of this section.
3	(c) The Commissioner shall collect an annual road usage surcharge for a
4	pleasure car that is a plug-in hybrid electric vehicle, as defined in subdivision
5	4(85)(B) of this title, equal to one-half the amount of the annual fee collected
6	in subsection (a) of this section, or a biennial road usage surcharge equal to the
7	annual fee collected in subsection (a) of this section.
8	(d) The annual and biennial road usage surcharges collected in subsections
9	(b) and (c) of this section shall be allocated to the Transportation Fund for the
10	purpose of increasing Vermonters' access to electric vehicle supply equipment
11	(EVSE) charging ports through a program or programs selected by the
12	Secretary, which may include programs administered by the Agency of
13	Commerce and Community Development.
14	Sec. 28. ROAD USAGE SURCHARGE; ELECTRIC VEHICLES
15	The Department of Motor Vehicles shall implement a public outreach
16	campaign regarding road usage surcharges for battery electric vehicles and
17	plug-in electric hybrid vehicles not later than October 1, 2024. The campaign
18	shall disseminate information on the Department's web page and through other
19	outreach methods.
20	Sec. 29. 23 V.S.A. § 361 is amended to read:
21	§ 361. PLEASURE CARS

	(Draft No. 2.2 – H.868) Page 53 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	* * *
2	(b) The Commissioner shall collect an annual road usage surcharge for a
3	pleasure car that is a battery electric vehicle, as defined in subdivision 4(85)(A)
4	of this title, equal to the amount of the annual fee collected in subsection (a) of
5	this section, or a biennial road usage surcharge equal to two times the annual
6	fee collected in subsection (a) of this section.[Repealed.]
7	* * *
8	(d) The annual and biennial road usage surcharges collected in subsections
9	(b) and subsection (c) of this section shall be allocated to the Transportation
10	Fund for the purpose of increasing Vermonters' access to electric vehicle
11	supply equipment (EVSE) charging ports through a program or programs
12	selected by the Secretary, which may include programs administered by the
13	Agency of Commerce and Community Development.
14	* * * Central Garage; Authority to Purchase Real Property * * *
15	Sec. 30. CENTRAL GARAGE; REAL PROPERTY; FACILITY DESIGN;
16	AUTHORITY
17	(a) Pursuant to 19 V.S.A. § 26(b), the Secretary of Transportation is
18	authorized to use up to \$2,000,000.00 in Central Garage Fund reserve funds for
19	the purpose of purchasing real property of approximately 23.5 acres on the

Paine Turnpike in Berlin, adjacent to State-owned property, on which to site a

20

21

new Central Garage.

	(Draft No. 2.2 – H.868) Page 54 of 60 4/5/2024 – JGC/DRS – 08:17 AM <b>Grey = Sec. is "open" Yellow = newly drafted &amp; not yet approved</b>
1	(b) Notwithstanding 19 V.S.A. § 13(a), the Secretary may use Central
2	Garage Fund reserve funds for design services necessary to construct a new
3	Central Garage on the Berlin site.
4	* * * Railroad Leases * * *
5	Sec. 31. 5 V.S.A. § 3405 is amended to read:
6	§ 3405. LEASE FOR CONTINUED OPERATION
7	(a) The Secretary, as agent for the State, with the approval of the Governor
8	and the General Assembly or, if the General Assembly is not in session,
9	approval of a special committee consisting of the Joint Fiscal Committee and
10	the Chairs of the House and Senate Committees on Transportation, is
11	authorized to lease or otherwise arrange for the continued operation of all or
12	any State-owned railroad property to any responsible person, provided that
13	approval for the operation, if necessary, is granted by the federal Surface
14	Transportation Board under 49 C.F.R. Part 1150 (certificate to construct,
15	acquire, or operate railroad lines). The transaction shall be subject to any
16	further terms and conditions as in the opinion of the Secretary are necessary
17	and appropriate to accomplish the purpose of this chapter.
18	(b) To preserve continuity of service on State-owned railroads, the
19	Secretary may enter into a short-term lease or operating agreement, for a term
20	not to exceed six months, with a responsible railroad operator. Within 10 days
21	of entering into any lease or agreement, the Secretary shall report the details of

	(Draft No. $2.2 - H.868$ ) Page 55 of 60 4/5/2024 - JGC/DRS - 08:17 AM Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	the transaction to the members of the House and Senate Committees on
2	Transportation.
3	* * * Traffic Control Devices; Adoption of MUTCD Revisions * * *
4	Sec. 32. 23 V.S.A. § 1025 is amended to read:
5	§ 1025. STANDARDS
6	(a) The U.S. Department of Transportation Federal Highway
7	Administration's Manual on Uniform Traffic Control Devices for Streets and
8	Highways (MUTCD) for streets and highways, as amended, shall be the
9	standards for all traffic control signs, signals, and markings within the State.
10	Revisions to the MUTCD shall be adopted according to the implementation or
11	compliance dates established in federal rules.
12	(b) The latest revision of the MUTCD shall be adopted upon its effective
13	date except in the case of To the extent consistent with federal law, projects
14	beyond a preliminary state of design that are anticipated to be constructed
15	within two years of the otherwise applicable effective date; such projects may
16	be constructed according to the MUTCD standards applicable at the design
17	stage.
18	(c) Existing signs, signals, and markings shall be valid until such time as
19	they are replaced or reconstructed. When new traffic control devices are
20	erected or placed or existing traffic control devices are replaced or repaired, the

(Draft No. 2.2 – H.868)	
$4/5/2024 - IGC/DRS - 08.17 \Delta M$	

Page 56 of 60

Grey = Sec. is "open" Yellow = newly drafted & not yet approved equipment, design, method of installation, placement, or repair shall conform with the MUTCD.

- (b)(d) The standards of the MUTCD shall apply for both State and local authorities as to traffic control devices under their respective jurisdiction.
- (e)(e) Traffic and control signals at intersections with exclusive pedestrian walk cycles shall be of sufficient duration to allow a pedestrian to leave the curb and travel across the roadway before opposing vehicles receive a green light. Determination of the length of the signal shall take into account the circumstances of persons with ambulatory disabilities.
- 10 \*\*\* Reporting Requirements; Repeal \*\*\*

  11 Sec. 33. 19 V.S.A. § 7(k) is amended to read:
  - (k) Upon being apprised of the enactment of a federal law that makes provision for a federal earmark or the award of a discretionary federal grant for a transportation project within the State of Vermont, the Agency shall promptly notify the members of the House and Senate Committees on Transportation and the Joint Fiscal Office. Such notification shall include all available summary information regarding the terms and conditions of the federal earmark or grant. As used in this section, "federal earmark" means a congressional designation of federal aid funds for a specific transportation project or program. When the General Assembly is not in session, upon obtaining the approval of the Joint Transportation Oversight Committee, the

	(Draft No. 2.2 – H.868) Page 57 of 60 4/5/2024 – JGC/DRS – 08:17 AM
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	Agency is authorized to add new projects to the Transportation Program in
2	order to secure the benefits of federal earmarks or discretionary grants.
3	[Repealed.]
4	Sec. 34. 19 V.S.A. § 42 is amended to read:
5	§ 42. REPORTS PRESERVED <del>; CONSOLIDATED TRANSPORTATION</del>
6	REPORT
7	(a) Notwithstanding 2 V.S.A. § 20(d), the reports or reporting requirements
8	of this section, sections 10g and 12a, and subsections 7(k), 10b(d), 11f(i), and
9	12b(d) of this title shall be preserved absent specific action by the General
10	Assembly repealing the reports or reporting requirements.
11	(b) Annually, on or before January 15, the Agency shall submit a
12	consolidated transportation system and activities report to the House and
13	Senate Committees on Transportation. The report shall consist of:
14	(1) Financial and performance data of all public transit systems, as
15	defined in 24 V.S.A. § 5088(6), that receive operating subsidies in any form
16	from the State or federal government, including subsidies related to the Elders
17	and Persons with Disabilities Transportation Program for service and capital
18	equipment. This component of the report shall:
19	(A) be developed in cooperation with the Public Transit Advisory
20	Council;

	(Draft No. 2.2 – H.868) Page 58 of 60 4/5/2024 – JGC/DRS – 08:17 AM		
	Grey = Sec. is "open" Yellow = newly drafted & not yet approved		
1	(B) be modeled on the Federal Transit Administration's National		
2	Transit Database Program with such modifications as appropriate for the		
3	various services and guidance found in the most current State policy plan; and		
4	(C) show as a separate category financial and performance data on		
5	the Elders and Persons with Disabilities Transportation Program.		
6	(2) Data on pavement conditions of the State highway system.		
7	(3) A description of the conditions of bridges, culverts, and other		
8	structures on the State highway system and on town highways.		
9	(4) Department of Motor Vehicles data, including the number of		
10	vehicle registrations and licenses issued, revenues by category, transactions by		
11	category, commercial motor vehicle statistics, and any other information the		
12	Commissioner deems relevant.		
13	(5) A summary of updates to the Agency's strategic plans and		
14	performance measurements used in its strategic plans.		
15	(6) A summary of the statuses of aviation, rail, and public transit		
16	<del>programs.</del>		
17	(7) Data and statistics regarding highway safety, including trends in		
18	vehicle crashes and fatalities, traffic counts, and trends in vehicle miles		
19	traveled.		
20	(8) An overview of operations and maintenance activities, including		

winter maintenance statistics.

	(Draft No. $2.2 - H.868$ ) Page 59 of 60 4/5/2024 - JGC/DRS - 08:17 AM  Grey = Sec. is "open" Yellow = newly drafted & not yet approved
1	(9) A list of projects for which the construction phase was completed
2	during the most recent construction season.
3	(10) Such other information that the Secretary determines the
4	Committees on Transportation need to perform their oversight role.
5	* * * Effective Dates * * *
6	Sec EFFECTIVE DATES
7	(a) This section, Sec. 18 (vehicle incentive programs transfers; fiscal year
8	2024), Sec. 30 (central garage; purchase of real property), and Sec. 31 (railroad
9	leases; 5 V.S.A. § 3405) shall take effect on passage.
10	(b) Sec. 27 (electric vehicle road usage surcharge; 23 V.S.A. § 361) shall
11	take effect on passage and shall be fully implemented not later than January 1,
12	<u>2025.</u>
13	(c) Sec. 29 (amendments to electric vehicle road usage surcharges; 23
14	V.S.A. § 361) shall take effect on the effective date of a mileage-based user fee
15	for pleasure cars that are battery electric vehicles, as defined in 23 V.S.A.
16	§ 4(85)(A))
17	(d) All other sections shall take effect on July 1, 2024.
18	
19	
20	
21	

	(Draft No. 2.2 – H.868) 4/5/2024 – JGC/DRS – 08:1 <b>Grey = Sec. is "open"</b>	Page 60 of 60 7 AM Yellow = newly drafted & not yet approved
1		
2		
3		
4		
5	(Committee vote:	)
6		
7		Senator

FOR THE COMMITTEE