1	TO THE HOUSE OF REPRESENTATIVES:	
2	The Committee on Natural Resources, Fish, and Wildlife to which was	
3	referred House Bill No. 763 entitled "An act relating to a study of approaches	
4	to greenhouse gas reduction" respectfully reports that it has considered the	
5	same and recommends that the bill be amended by striking out all after the	
6	enacting clause and inserting in lieu thereof the following:	
7	Sec. 1. RECOMMENDATION OF CLIMATE ACTION COMMISSION	
8	FOR A STUDY ON GREENHOUSE GAS REDUCTION	
9	In preliminary recommendations dated December 29, 2017, the	
10	Vermont Climate Action Commission created by the Governor through	
11	Executive Order No. 12-17, published as No. 10-42, states:	
12	(1) "To ensure global temperature rise remains no greater than two	
13	degrees Celsius above pre-industrial levels, the entire global population	
14	will need to transform its relationship with energy use. A wide spectrum	
15	of policy mechanisms that aim to enable those choices and reduce GHG	
16	[greenhouse gas] emissions have been investigated and implemented by	
17	nations, regions, states, and provinces around the world "	
18	(2) "Whether any of those policy approaches would effectively	
19	reduce GHG emissions in Vermont while spurring economic innovation,	
20	making Vermont more affordable, creating jobs, protecting the most	
21	vulnerable, and ensuring all Vermonters have the ability to be part of the	

1	climate solution remains an open question. To answer that question, the			
2	Commission recommends an independent, non-partisan evaluation of the			
3	full spectrum of regulatory and market-based approaches to reducing			
4	GHG, including carbon pricing mechanisms, carbon market			
5	opportunities, and regulatory control policies."			
6	(3) "The Commission recommends the Legislature's Joint Fiscal			
7	Office contract that study with a well-respected, independent research			
8	organization to provide Vermonters with the information needed to make			
9	informed decisions The Commission offers to provide a small			
10	working group made of a subset of its members to assist in the scoping of			
11	the study, if desired."			
12	Sec. 2. GREENHOUSE GAS REDUCTION; JOINT FISCAL OFFICE;			
13	STUDY; REPORT			
14	(a) Study. The Joint Fiscal Office shall conduct a study to analyze the			
15	fiscal impacts of adopting and implementing various approaches to reducing			
16	greenhouse gas (GHG) emissions caused by Vermont's consumption of fossil			
17	fuels used in transportation, heating, cooling, and ventilation and the			
18	relationship of those approaches to Vermont's consumption of electric			
19	energy.			
20	(1) The study shall evaluate the costs and benefits for Vermont of			
21	regulatory and market-based approaches to GHG reduction, including:			

1	(A) the costs and benefits for Vermont of applying a carbon charge,
2	including an analysis of similar charges enacted in other jurisdictions, such as
3	British Columbia and Ireland;
4	(B) the costs and benefits for Vermont of a cap-and-trade approach,
5	including an analysis of programs such as the Western Climate Initiative or an
6	expansion of the Regional Greenhouse Gas Initiative (RGGI); and
7	(C) the costs and benefits for Vermont of other regulatory or
8	market-based approaches that may exist regulatory approaches to
9	reducing GHG emissions from the State's consumption of fossil fuels.
10	(2) The study shall compare the approaches evaluated under subdivision
11	(1) of this subsection, including their comparative ability to achieve significant
12	reductions in GHG emissions; the impact on economic development,
13	innovation, and job creation and displacement in the State; and the effect on
14	the cost of living in Vermont.
15	(3) The study shall consider both interstate multijurisdictional and
16	Vermont-only approaches to GHG reduction.
17	(4) The study shall evaluate tax incentives and tax structures with
18	respect to carbon pricing that may spur economic development and include
19	an analysis of the effects of a regressive carbon tax.

1	(5) The study shall evaluate the feasibility and outcome of expanding	
2	RGGI to include GHG emissions from transportation, heating, cooling, and	
3	ventilation all fossil fuel consumption in the member states.	
4	(6) With respect to carbon pricing approaches, the study shall	
5	develop and evaluate options for the collection and disbursement of	
6	revenues.	
7	(7) The study shall evaluate whether revenues may offset the sales,	
8	income, or property tax other Vermont fees or taxes.	
9	(8) The study shall evaluate methods to provide assistance to mitigate	
10	effects on Vermonters with low income distributional impacts, by income	
11	and regions of the State, of the different approaches to GHG reduction	
12	and analyze methods to mitigate income- or location-based inequities.	
13	(b) Funds; appropriation. In conducting the study, the Joint Fiscal Office	
14	shall retain independent, professional assistance for which. Notwithstanding	
15	any contrary provision of law, up to \$100,000.00 during fiscal year 2019 is	
16	authorized and appropriated to the Joint Fiscal Office from the sale of	
17	carbon credits pursuant to 30 V.S.A. § 255 for this retention. Persons	
18	retained shall work under the direction of the Joint Fiscal Office.	
19	(c) Legislative Council. The Office of Legislative Council shall be	
20	available to the Joint Fiscal Office to provide legal assistance.	

1	(d) Executive Branch Climate Action Commission; Executive Branch
2	agencies.
3	(1) The Vermont Climate Action Commission created by the
4	Governor under Executive Order No. 10-42 (12-17) shall appoint and
5	provide a small working group to assist the Joint Fiscal Office.
6	(2) In conducting this study, the Joint Fiscal Office shall be entitled to
7	such assistance and relevant information from the Executive Branch or any
8	agency thereof of the Executive Branch as the Office considers necessary.
9	(e) Report. On or before January 15, 2019, the Joint Fiscal Office shall
10	submit a report of the study with its findings to the Senate Committees on
11	Finance and on Natural Resources and Energy, the House Committees on
12	Energy and Technology, on Natural Resources, Fish, and Wildlife and on
13	Ways and Means, and the Senate and House Committees on Transportation.
14	Sec. 2. GOVERNOR; ADVOCACY; REGIONAL CARBON
15	SOLUTIONS
16	The Governor or designee shall use all available fora to advocate for
17	regional or interstate solutions to reducing GHG emissions, such as a
18	regional carbon tax or cap-and-trade system. Such fora include the
19	Coalition of Northeastern Governors, the annual conference of New
20	England Governors and Eastern Canadian Premiers and its regional
21	climate change initiative, and the RGGI.

1	Sec. 3. EFFECTIVE DATE	
2	This act shall take effect on passage.	
3		
4	(Committee vote:)	
5		
6		Representative
7		FOR THE COMMITTEE

VT LEG #329909 v.3

Page 6 of 6