Турс	Recommendations	Status	Final Prioritization	Revise Action, Revise Strategy, Remove, Keep as is	Revised Language	Notes	Impact	Cost Effectiveness	Co-Benefits	Technical Feasability	Average + Priority (VCC	Code
P	Pathway 10 (Agriculture & Ecosystems): Maintain and expand Vermont's natural and worki			nemore, keep as is				Ellectivelless		reasautity	Guidance)	
-	climate change through human interventions to reduce the sources and enhance the sinks  Strategy 10a: Maintain and expand Vermont's natural and working lands' role in the mitigat											
s	human interventions to reduce the sources and enhance the sinks of greenhouse gases.	To comme change anough	High	Keep as is	Increase funding, enhance, and adapt existing State of Vermont programs that support GHG		High	High	High	Yes	High	HighHighHighYes
A		NEW (combines others)	High	Revise Action	interest making remaind; with augmentation and interest making gains are subgrained as objection in an interest making remaind; and continues adequate a feet interest and explosion and interesting and objection, resistance of continues adequate an interesting and objection, resistance and objection and objection and interesting and objection and obje		High	High	High	Yes	High	HighHigh HighYes
A	Expand the Capital Equipment Assistance Program (CEAP) program to extend beyond water quality and incorporate climate change criteria.	Being Implemented	High	Keep as is		"Mitigate greenhouse gases" is part of ranking criteria, but no speficific focus until	High	High	High	Yes	High	HighHigh HighYes
A	Implement agroforestry and silvopasture practices that integrate woody vegetation in agricultural production.	Being Implemented	High	Keep as is		funding is allocated.	High	High	High	Yes	High	HighHighHighYes
A	Implement agronomic practices that reduce tiliage and increase vegetative cover, e.g., no-tili, cover crop.  Implement edge-of-field gractices that increase herbaceous and woody vesetation, e.g.,	Being Implemented	High	Keep as is			High	High	High	Yes	High	HighHighHighYes
A	riparian forest buffers through the Conservation Reserve Enhancement Program (CREP).  Implement grazing practices that increase vegetative cover and forage quality, e.g., rotational	Being Implemented  Being Implemented	High	Keep as is			High High	High High	High High	Yes	High	HighHighHighYes HighHighHighYes
A	strazine.  Implement methane capture and energy generation on farms, e.g., anaerobic digesters and covers.	Being Implemented	High	Keep as is			High	Medium	High	Yes	High	HighMediumHighYes
A	Implement Nutrient Management and Amendments (e.g., blochar, compost) on cropland and grazing land.	Being Implemented	High	Keep as is			High	High	High	Yes	High	HighHighHighYes
A	Research and develop a climate feed management program, including feed amendments (e.g., seaweed, biochar) and feed quality (e.g., forage quality) to reduce enteric methane emissions: consider downstream impacts, sustainability, and equility.	Being Implemented	High	Keep as is			High	High	High	Yes	High	HighHighHighYes
A	Research and pilot improved manure management and storage programs.  Implement natural resource restoration practices that support climate mitigation and	Being Implemented	High	Keep as is			High High	High Medium	Medium High	Yes Yes	High High	HighHighMediumYes HighMediumHighYes
Ĥ	resilience, including river corridor easements, wetland restoration, and afforestation practices with consideration to aericultural land loss.	Being Implemented	High	Keep as is		Could be done relatively easily by assigning	ng:	riedalli	ngi	ies	nıgı	
A	Develop a methodology and protocol for quantifying climate milligation, resilience, and adaptation impacts of existing state and releast value regularly implementation programs as protocol frough the annual Clean Water Institute Performance Regent Tel. Clean Water Institute Performance Region "summarizes the State of Vermont's clean water reflors and commonstates how witness are making a different institute programs also have climate As mentioned, most water quality consensation practices and programs also have climate or programs and programs and programs and programs and the climate programs and the common state of the common state of the climate programs and the climate distinct programs and the common state of the climate programs and data space, case and releast influence and engalating programs that clim click in water efforts and coordinates across a genesis to brack these efforts and monter programs.	No Action Taken	High	Keep as is		COMETERCE to digible practices (sinced) been done on smaller scale by VAFAPI, likely part of "Resurging and Assessing progress tool required by the Global Warming Solicinose. Althis tool will be used to tack Vermont's progress towards meeting Gimital as closin requirements through the tracking of meetics and indications related to estimate, and public engagement, as well as migration measures that will in dicate progress on inducing greenhouse gas emissions.				Yes	High	Yes
A	The Vermoca Climate Council has recommended developing and strong a Request for proposals (RFF) that verw and scalage in membrodiscip algors of emission inventry tools currently used by the State of Vermont to quantify greenhouse gas emissions for evaluating analysis in the Agriculary Forestry, and Other Lates (LFFCLLI) section and the loads alignment with the Intergovermental Parales or Climate Change (PCCL) Environmental Paralestican Agency (RFF), and pere state methodologies and approaches. The Specific recommendations for this RFP can be found in the Carbon Budget Report memo found in Agriculture Council	Completed				Add new Action that continues (implements findings) this work (below):						
A		New	High	Revise Action	Update the Vermont GHG Emission Inventory to account for both carbon sequestration and emission reduction benefits from acticulture.  Enhance education, outreach, research, and technical assistance programming to encourage					Yes	High	Yes
A		New	High	Revise Action	adopting strategies that increase climate mitigation, adaptation, and resilience on natural and	This action is combined with other actions to form one priority action.	High	High	High	Yes	High	HighHighHighYes
A		New	High	Revise Action	Protect farminand ammaged forestands from development through land conservation and protecting programs so these land uses can continue to provide climate mitigation, adaptation, and estitione benefits. Entirely certified use operations of subjection and estition benefits. Entirely certified use protection programs, such as the Vermont Farminand Conservation Program and Forest Conservation Exements, to improve terminal access and protection or applicularly acids can devoling forests.		High	High	High	Yes	High	HighHighHighYes
s	Strategy 23:: Implement a Payment for Ecosystem Services (PES) program for natural and working lands.		High	Keep as is			High	High	High	Yes	High	HighHighHighYes
A	Develop and implement a PES program for healthy solts and soil carbon sequestration or tarms. Act 83 of 2019 convened the Payment for Ecosystems Sentices Working Gloup whose purpose to to recommend financial incentive designed for excurage farmers is Verenment purpose to the recommend financial incentive designed for excurage farmers is Verenment implement agricultural practices that improve soil health, enhance crop restlemce, increase carbon storage and entowarder storage capacity, and reforce agricultural month for soil carbon storage and entowarder storage capacity, and reforce agricultural month for soil.	Completed	High	Combined Primary	Find and implement Payment for Ecosystem Services (PES) program(s) for natural and working lands to encourage land owners and caretakers to implement procince that improve soil houlds, not pain forest resilience, increase carbon storage, increase stommaster storage capacity, and reduce north. Fund existing partitional PES programs APM-YESPS and PEPS and expand to include or develop one programs for foresty. (YESI so payment/compensation for increasing occupant and less and the partition of the payment of t		High	High	High	Yes	High	HighHigh HighYes
A	Final program recommendations from the PES Working Group are due in January 2023.  Develop and implement a PES program for forestland owners including water filtration/cycling, carbon sequestration, etc.	No Action Taken		Combined Secondary	management by farmers and loggers and does not include carbon trading or markets, which is not recommended by this subcommittee).		High	High	High	Yes	High	HighHighHighYes
A	Incentivize management for ecosystem services through a tax credit system that compensates landowners/managers for maintaining or restoring ecosystem services.	No Action Taken	Medium	Keep as is			High	High	High	Yes	High	HighHighHighYes
s	Strategy 23d: Address upstream waste and downstream emissions from food waste and sys	nthetic fossil-fuel based inputs.									Low	
A	Overlap program for tracking and limiting the load of chemicals, substances, or products but committee is climate change a Vermour and revenge receipt gratifier stating on this topic committee is climate change a Vermour and revenge receipt gratifier stating on this topic value. Whether care the statistic committee is produced to the same of the statistic tension that is not a very surface statistic in the same of these inputs as or approximate covine.  In Programm to track these approximation plant and produced at SWAFF the time or locally and the statistic plant of	Being Implemented	Medium	Revise Action	Convision a program for tracking and filming the use of observation, substances, or products and contribute to climit changes to wirms and survey are extenting feathers earliery on the table.  1. WASH our membry backs sateleade commercial prestiction use as well as a statewise fertilizer use. The data is currently used the establish trends in the use of others impute as our applicultural systems evolve.  1. Inguarants to tract there applicultural imputs strongly exist of WASH but have not been assessed through the serie contributions to instruct entarget. WASH for the mentally established explicultural timevation flower and pullips attained manage. WASH of the mentally established explicultural timevation flower and pullips attained manage. WASH of the mentally established explication and assessment of the mental of the pullips of the	III. Done by NRCS CPPE for some practices, not all 6,6 organic likely-existing literature; need to balance with water quality goals	Low		High	Yes	Low	LowHightYes
A	The state should dentify pringel, low-antin-cost mechanism to locate engines diversion and provide incentives and business and workforce development to private organics haufers and composites for fluiding farms).  I. Act 41 of 2021 created an Agricultural Residuals Management Program to be administered by YAWAPF. The purpose of this tree chapter of the law to to stabilized a program for the management of residuals wastes generated in provided or management or administered on a farm for farming in	Being Implemented	Medium	Keep as is	masourable furbor		High	Medium	Medium	Yes	High	HighNediumMediumYes
s	Vermont  Strategy 23e: Develop and implement programs which incentivize management practices to carbon storage.	which maintain or increase forest		Keep as is							High	
-	Apply these certification standards to procuring forest products utilized in energy or thermal.	No. American		V							Low	
-	generation facilities subject to PUC oversight (parallel to the existing review for state-mapped deer winter yard, etc.) through potential revisions to the renewable energy standard.  Create or adopt existing certification standards where management activities account for principles of improved Forest Management towards increased carbon storage, as well as	No Action Taken		Keep as is							Lim	
A	maintaining and creating resiliency (as described in existing state guidance such as Maintaining and Creating Resilient Forests in Vermont: Adapting Forests to Climate Change, VFFR/2015, or as modeled in existing programs such as the American Forest Foundation's Familior Forest Carbon Program.  Explore additional market opportunities for certified products, expanding the potential	No Action Taken		Keep as is							Low	
A	expose administration of the processing and the products, expanding one positions revenue base to support improvement Forest Management (parallel FSC, SFI, etc.)  Strategy 23f: Leverage market-based solutions, such as existing or new regional carbon may	No Action Taken		Keep as is		The subcommittee recommended					Low	
S	forest management practices that sequester and store greater amounts of carbon in our forests.  Incentivize in-state purchase of carbon credits developed by Vermont-based or regional		Low	Remove		removing this action with concerns about carbon trading.					Low	
A	carbon projects through a system that addresses concerns of accounting (i.e., additionality and leakage).	No Action Taken	Low	Remove		The subcommittee recommended removing this action with concerns about carbon trading.					Low	
A	Work to develop a new Yermont-based or regional (modeled on RGGI) Carbon Credit marketplace with necessary research and strandins that address concerns around the efficacy of baseline establishment, accounting for additionality, the potential for leakage, and address equity for the diversity of wood lot owners across the state.	No Action Taken	Low	Remove		The subcommittee recommended removing this action with concerns about carbon trading.					Low	
s											Low	
A	Expand tree and other planting efforts on private land to promote restoration efforts to reforest ripartina neesa, wetland buffers, and degraded lands.  Increase funding to tree planting via the Renewable Energy Standard (RES).  Expand funding and support to the Vermont Community Canopy Program.	Advancing No Action Taken Being Implemented	Medium Low Medium	Keep as is Keep as is Keep as is			High	Medium	High	Yes	High Low Low	HighMediumHighYes
A	Expanse usuages are suggest to the vermont community cancer program.  Increases usuagest, funding and education for increased unitary hardware planning efforts expansion to increase access to natural spaces and improve carbon sequestration/storage in the urban	Being Implemented	Medium	Keep as is			Low	Medium	High	Yes	Low	LowMediumHighYes
A	environment.  Provide incentives for the restoration and expansion of floodplain forests.	Being Implemented	High	Keep as is			Medium	Medium	High	Yes	Medium	MediumMediumHighYes