Action		In	Public Health Recommendations			Prioritization Criteria		
	Status	Revise Action, Revise Strategy,	Proposed Language	Notes	Technical	Impact	Cost - Effectiveness	Co-Benefits
		Revise Strategy, Remove, Keep as			Feasability	(High/Moder	Drigh/Media	(High/Media
		is			(yes/no)	ate/ Low)	m/Low)	m/Low)
			a public health impacts of climate change					
trategy 19.		upport for regional, r	nunicipal, and community partners to mitigate, prepare, and respond to climate impacts on health.					
(/A	N/A	New		RPCs or county governments would likely need	yes	High	med	High
				additional funding, staffing, and authority to better				
				support municipalities. State support could be				
			Explore and implement strategies to enhance local emergency preparedness, response, and recovery capacity	bolstered by dedicating additional resources to				
			(e.g., increase funding and expand authority of RPCs and/or county government; increase direct state funding,	VEM Regional Coordinators and/or VDH Local				
			training, and technical assistance provided to municipalities).	Health Office Emergency Preparedness Specialists.				
N/A	N/A	New		Potential uses could include daytime relief or	yes	High	med	High
			Provide funding and technical assistance to local partners to develop community resilience hubs that can serve as	overnight sheltering from flooding, power outages,				
			places for learning, collaboration, resource access, and refuge in response to climate-related hazards and other	extreme temperatures, hazardous air quality, and				
N/A	N/A	New	community needs.	other climate-related hazards.	Yes	High	med	High
~~	17V C			Disproportionately affected populations include				
				overburdened and underserved communities,				
				unhoused individuals, older adults, children, people				
				with health sensitivities, outdoor workers, and				
				other environmental justice populations as defined in Vermont's Environmental Justice law. Supported				
				in Vermont's Environmental Justice law. Supported strategies should include 1) emergency				
				preparedness and response planning, 2) adapting				
				facilities (including hospitals, residential care				
				facilities, homeless shelters, places used for				
				emergency shelter, and other facilities housing				
				people with health vulnerabilities) to be more				
				resilient to climate-related hazards including				
				flooding, extreme temperatures, power outages,				
			Provide funding and technical assistance to municipalities and local organizations to reduce health impacts of	and hazardous air quality, and 3) outreach and				
			climate change for the disproportionately affected populations they serve, through preparedness, facility adaptation, and support for individuals and households.	other support for disproportionately affected populations needing extra assistance.				
tratezy 19	hr increase s	upport for individual	s and households to prepare and adapt to climate impacts on health	Cooperations needing extra assistance.				
/A	N/A	New	during an emergency, including state systems such as the Otigens Assistance Registry for Emergencies and its integration		yes	high	high	high
/A	N/A	New			yes	High	med	High
				The intent is to provide financial support for		-		-
				resilience needs in a similar way to existing financial				
				support for energy efficiency (e.g., through heat				
				pump and EV rebates). Resilience equipment and				
				strategies should address health risks related to flooding, power outages, extreme temperatures,				
				hazardous air quality, humidity, vectorborne				
				hazardous air quality, humidity, vectorborne diseases, and other climate-related hazards, and				
				hazardous air quality, humidity, vectorborne diseases, and other climate-related hazards, and should include trees and other vegetative shade,				
				hazardous air quality, humidity, vectorborne diseases, and other climate-related hazards, and should include trees and other vegetative shade, window treatments (shade, thermal barriers),				
				hazardous air quality, humidity, vectorborne diseases, and other climate-related hazards, and should include trees and other vegetative shade,				
				heardous air quality, humidity, vectorborne diseases, and other climate-related hazards, and should include trees and other vegetative shade, window treatments (shade, thermal barriers), efficient air conditioning (theat pumpls), fans, air purifiers, mochanical ventilation (e.g. EfVs), water intrusion and moisture mitigation & management,				
				hazardous air quality, humidity, vectorborne disease, and other climate-related hazards, and should include trees and other vegative shade, window treatments (anade, thermal barriers), efficient air conditioning (heat pump), fants, air purifiers, mechanical ventilation (e.g. ERVs), water intrusion and moisture mitigation & management, backup power, window screens, private diriking				
			Provide funding for malience equipment, supplies, and services that help induce the health impact of climate-	heardous air quality, humidity, vectorborne diseases, and other climate-related hazards, and should include trees and other vegetative shade, window treatments (shade, thermal barriers), efficient air conditioning (theat pumpls), fans, air purifiers, mochanical ventilation (e.g. EfVs), water intrusion and moisture mitigation & management,				
VA	N/A	Now	related hazards for income-qualitying households needing extra assistance.	hazardous air quality, humidity, vectorborne disease, and other climate-related hazards, and should include trees and other vegative shade, window treatments (anade, thermal barriers), efficient air conditioning (heat pump), fants, air purifiers, mechanical ventilation (e.g. ERVs), water intrusion and moisture mitigation & management, backup power, window screens, private diriking	VES	High	med	Hish
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N/A	N/A	New	related hazards for income-ouality'ne households needing extra assistance. Increase funding for state-contracted community mental health services, to provide funded partners with more	hazardous air quality, humidity, vectorborne disease, and other climate-related hazards, and should include trees and other vegative shade, window treatments (anade, thermal barriers), efficient air conditioning (heat pump), fants, air purifiers, mechanical ventilation (e.g. ERVs), water intrusion and moisture mitigation & management, backup power, window screens, private diriking	yes	High	med	High
ų A	N/A	New	valated basiseds for income-publishes bouseholds endera extra sociatance. Increase funding for state-contracted community meetal health services, to provide funded partners with more capacity to address ankity, depression, ditaross, and transmi caused by climate change and climate related disasters. Action: Adopt a policy to prioritize state climate miligation spending on actions that maximize public health,	hazardous air quality, humidity, vectorborne disease, and other climate-related hazards, and should include trees and other vegative shade, window treatments (anade, thermal barriers), efficient air conditioning (heat pump), fants, air purifiers, mechanical ventilation (e.g. ERVs), water intrusion and moisture mitigation & management, backup power, window screens, private diriking	yes yes	High	med High	High
		New	valued harper for income authinism housholds needine tota assistance. Incoreal houding for value's contracted community metat handlar anvices, to provide funded juriters with more capacity to address anviety, depression, distress, and trauma caused by clinitate hange and clinitar-related distaters. Actions: Adorga apolicy to prioritism table called and the maximum participation of the hashin, clinitar excellence, and handle cayles called and the potential for coheman.	hazardous air quality, humidity, vectorborne disease, and other climate-related hazards, and should include trees and other vegative shade, window treatments (anade, thermal barriers), efficient air conditioning (heat pump), fants, air purifiers, mechanical ventilation (e.g. ERVs), water intrusion and moisture mitigation & management, backup power, window screens, private diriking				·
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