## G/FLRPC Comprehensive Climate Action Plan - Community Survey

The Genesee/Finger Lakes Regional Planning Council (G/FLRPC) is developing a Comprehensive Climate Action Plan, and the responses to this survey will provide valuable information to inform goals and strategies to reduce regional greenhouse gas emissions and climate pollution.

The survey is completely anonymous and only takes about 10-15 minutes to complete. Thank you in advance for your time and support in helping the G/FLRPC plan for a changing climate, invest in a cleaner economy, and build more equitable, resilient communities.

## FIRST, A LITTLE BIT ABOUT YOU ...

\$150,000 or more

This survey is completely anonymous. The following questions will help the project team understand whether survey responses successfully capture a diversity of people and experiences.

1)	In v	which County do you live? (required)
٠,	0	Genesee County
	0	Livingston County
	0	Monroe County
	0	Orleans County
	0	Ontario County
	0	Seneca County
	0	Wayne County
	0	Wyoming County
	0	Yates County
	0	Other:
	Ü	
2)	Wh	nat is your zip code? (required)
3)	Dο	you own or rent your home?
٠,	0	Own
	0	Rent
	0	Other:
		<del></del>
4)	Wh	nich best describes your race or ethnicity? Please check all that apply.
		Asian
		Black
		Native American
		Native Hawai`ian or Pacific Islander
		White
		Other:
5)	Are	you of Hispanic or Latinx origin?
-,	0	Yes
	0	No
6)	Wh	nat is your approximate household income?
-,	0	Less than \$35,000
	0	\$35,000 - \$74,999
	0	\$75,000 - \$99,999
	0	\$100,000 - \$149,999

	0	Under 20		
	0	20-29		
	0	30-44		
	0	45-64		
	0	Over 65		
CLI	MA	TE ACTION		
1)	Но	w worried are you about climate change? (required)		
	0	Very worried		
	0	Somewhat worried		
	0	Not worried at all		
2)	all	nat impacts from climate change are you most worried about in the Genesee/Finger Lakes region? Select that apply. (required)  Flooding		
		Drought		
		Extreme heat		
		Water pollution		
		Air pollution		
		Reduced agricultural productivity		
		Increased spread of invasive species and/or disease		
		Food insecurity		
		Exacerbation of environmental justice issues (e.g., disproportionate negative impacts to low-income and		
		disadvantaged communities)		
		Other:		
3)	In c	general, how committed are you to reducing your household's carbon footprint? (required)		
٠,	¿	I'm doing everything I can		
	0	I would like to do more		
	0	I don't think reducing greenhouse gas emissions is important		
4)	If you answered that you would like to do more, what prevents you from doing more? Select all that apply. (required if answered "I would like to do more" to question 3)			
	(1e	Reducing my household's carbon footprint is too expensive		
		I don't know how to reduce my household's carbon footprint		
		Reducing my household's carbon footprint is too inconvenient		
		Other:		
5)		Do you think your local government is doing a good job of reducing greenhouse gas emissions from municipal operations and preparing the community for the impacts of climate change? (required)		
	0	Yes		
	0	No		
	0	Unsure what my local government is doing to reduce greenhouse gas emissions		
	J	ensure maring todat government to deling to roddoo groomfodoo gad offiliadioffo		
6)		nat is one action you wish your local government was taking to reduce greenhouse gas emissions or		
	pre	epare for climate change that they are not currently doing?		

7) What is your age?

8)	Climate action has many benefits beyond reducing greenhouse gas emissions. Which of the following are most important to you? Select your top three priorities: (required)  Improving access to healthy food Improving air and water quality Improving public access to greenspace Improving disaster preparedness, safety, and resilience Improving the economy/creating jobs Improving public health Reducing energy costs
9)	In which of the following sectors would you like to see your community focus on reducing greenhouse gas emissions? Select your top three priorities. (required)  Transportation Land use / land development Buildings Energy generation and distribution Agriculture and working lands Materials management (e.g., recycling, organic waste diversion, reuse of existing materials) Economy (e.g., workforce development, industry)
In th	ANSPORTATION AND LAND USE ne Genesee-Finger Lakes Region, approximately 37% of our greenhouse gas emissions come from the asportation sector.
1)	What types of transportation do you use? Select all that apply. (required)  Car  Bike  Walk  Public transportation  Rideshare  Other:
2)	If you drive a car, what kind of car do you drive? (required if "car" was selected for question 1)  Output  Gas-powered  Electric  Hybrid (gas & electric)
3)	If you don't drive an electric vehicle, why not? Select all that apply. (required if "electric" or "hybrid" was not selected for question 2)  I'm not ready to replace my current vehicle yet, but I am planning on my next vehicle being an electric vehicle They're too expensive I have no place to charge an electric vehicle There's not enough charging infrastructure in the region I don't think they're reliable Other:
4)	What would make you consider buying an electric vehicle? Select all that apply. (required if "electric" or "hybrid" was not selected for question 2)  ☐ Financial assistance to offset the cost of an electric vehicle ☐ Financial assistance to install an electric vehicle charger at my home ☐ More charging infrastructure in the region

	None of the above Other:	
5)	you don't take public transportation, why not? Select all that apply. (required if "public transportation as not selected for question 1)  It takes too long to get to where I need to go It doesn't take me where I need to go I don't feel safe The fare is too expensive There are no stops or stations close to me I don't know how to use it Other:	
6)	you don't walk or bike, why not? Select all that apply. (required if "bike" or "walk" was not selected for uestion 1)  I don't feel safe There's not enough bike lanes, trails and/or sidewalks between my home and where I need to go Existing bike lanes, trails, sidewalks, and/or crosswalks are not well-maintained Existing sidewalks and crosswalks are not compliant with the Americans with Disabilities Act (ADA) There aren't stores and services within walking/biking distance of my home Other:	r
7)	that would make you consider walking, biking, and/or taking public transportation? Select all that application if "bike", "walk", or "public transportation" was not selected for question 1)  More frequent bus service  Dedicated bus lanes or transit priority signals to make taking the bus faster  Bus stops closer to my home or where I want to go Improved safety on the bus/near bus stops Free or discounted bus passes  Extended hours of bus service  More bike lanes, trails, sidewalks, and crosswalks  Better-maintained bike lanes, trails, sidewalks, and crosswalks Increased accessibility of sidewalks and crossing infrastructure (i.e., ADA compliant facilities)  Bikeshare programs  None of the above  Other:	ly.
8)	Chich of the following would you be most supportive of in your community? Select your top three priorical equired)  Development of vacant parcels in already developed areas  Adaptive reuse of vacant buildings  Revising zoning to allow mixed uses (commercial and residential)  Revising zoning to allow higher density development, including accessory dwelling units (i.e. mother-in-launits)  Revising zoning to increase solar energy generation on buildings and large surface parking lots  Adoption of green parking lot standards  Adoption of a Complete Streets policy to require the incorporation of bicycle and pedestrian infrastructur road projects  Other:	WE

## **BUILDINGS AND INFRASTRUCTURE**

In the Genesee-Finger Lakes Region, approximately 41% of our greenhouse gas emissions come from the residential and commercial building sectors.

1)	app	ve you made any of the following energy efficiency/clean energy upgrades to your home? Select all that oly. (required) Installation of an air-source or ground-source heat pump Installation of a heat pump hot water heater Installation of roof- or ground-mounted solar panels Conversion of interior and/or exterior lights to LED Insulation of your building envelope
		Other:
2)		nich of the following would make you consider making energy efficiency/clean energy upgrades to your
		me? Select all that apply. (required)
		Financial assistance (e.g., tax rebates, grants) A low- or no-interest loan for eligible clean energy upgrades
		Technical assistance navigating available state and federal financial incentives
		Technical assistance finding a contractor to make the updates  Other:
3)		vich of the following would you be most supportive of in your community? Select your <u>top three</u> priorities.
٥,		quired)
		Revising the building code to require new development to be 100% electric (no natural gas/propane)
		Adopting regulations to promote use of localized construction materials, deconstruction, reuse of materials,
		and minimization of construction waste
		Adopting minimum energy efficiency standards for rental properties
		Adopting benchmarking and energy use disclosure laws for large buildings
		Strategically electrifying infrastructure such as water/wastewater treatment plants
		Programs to incentivize residents and businesses to conduct energy audits
		Programs to offer financial assistance to low-income homeowners and business owners to make energy
		efficiency/clean energy upgrades
		Programs to offer financial assistance to low-income homeowners and business owners to install roof- or
		ground-mounted solar panels
		Other:
ОТ	HEF	RSECTORS
In t	he G	enesee-Finger Lakes Region, the remaining percentage (approximately 22%) of our greenhouse gas emissions
cor	ne fr	rom sectors such as electricity generation, agriculture, and materials/waste management.
1)		ich of the following would you be most supportive of in your community? Select your <u>top five</u> priorities.
	_	quired)
		Forming a Community Choice Aggregation to negotiate cheaper, cleaner electricity for my community
		Installing renewable energy (wind/solar) on municipal/County property
		Upgrading the electric grid to handle increased demand from electrification
		Planting more trees
		Stricter regulations (i.e. zoning) to prevent deforestation and conserve existing trees
		Programs to conserve existing, native trees and plants by removing invasive species
		Development of farmland and agricultural protection plans  Programs to transition page road equipment (lawn, farm, and construction) to zoro, emission technology.
		Programs to transition non-road equipment (lawn, farm, and construction) to zero-emission technology
		Programs to encourage property owners to install and maintain sustainable and native landscapes

Revising zoning to require green infrastructure and better stormwater management
Residential composting program
Community repair program
Tool library
Reuse center
Public recycling bins in downtown areas
E-waste collection events
Programs to incentivize large producers of greenhouse gas emissions to reduce their carbon footprint
Incentives to encourage green industries in the region
Workforce development programs to connect community members with jobs in clean energy/energy efficiency fields
Creating a recurring public forum for transparency and continued input on climate action
Creating a dashboard to share up-to-date data on greenhouse gas emissions
Developing a green revolving fund that uses cost savings from energy efficiency projects to serve as an ongoing funding source for clean energy improvements
Other:
THOUGHTS here anything else you would like to share with the project team that the survey did not address?

## Please return completed surveys to:

Highland Planning 820 South Clinton Ave, Suite 3 Rochester, NY 14620

Thank you so much for your time and input!

To learn more about the project, please visit: <a href="https://engage.gflrpc.org/CPRG">https://engage.gflrpc.org/CPRG</a>

If you would like to be added to our email list to receive updates about the project, please email Heike

Jacob from Highland Planning at: <a href="https://heike@highland-planning.com">heike@highland-planning.com</a>