## **LGCAP 2024**

## The Survey Question 1 a): How many staff in full time equivalents (FTEs) are dedicated to working specifically on climate action?\* If a staff member is a climate action coordinator and works 100% on climate-related issues, add 1.0. Question 1 b): How many staff in full time equivalents (FTEs) are dedicated to working on climate action in other departments such as transportation or engineering?\* For example: Can include staff in engineering, emergency management, transportation, waste management, etc. related to climate work but whose primary role is not working on climate action. If a staff member works approximately 25% (please estimate) on climate-related issues, add 0.25. Working on climate-related issues does not need to be written into the staff member's job description to be counted here. Question 2 a): Does your local government or Nation have a community-wide climate action plan or other guiding document(s)? \* (X) Yes () No Please select the type of plan(s) from the list.\* In the textbox, indicate the date the plan was adopted/approved in format YYYY-MM. If you don't remember the month, you can enter "01" for January. [X] Integrated climate plan (addressing mitigation, adaptation and/or energy use) Integrated climate plan (addressing mitigation and adaptation) [] [] Integrated climate plan (addressing mitigation and energy) Integrated climate plan (addressing adaptation and energy) [] [] Standalone mitigation plan Standalone adaptation plan [] Standalone energy-related plan [] Don't know Please include a link to the document or webpage if available. https://www.scrd.ca/wp-content/uploads/2024-JUN-03-SPECIAL-COW-Agenda-Package-Community-Climate-Action-Plan.pdf If not, please select one or more options from the list.\* No, but we are currently undertaking one and it will be completed in the next two years. No, we are not intending to undertake one due to lack of financial capacity. No, we are not intending to undertake one due to lack of expertise or technical capacity. Question 2 b): Does your local government or Nation have a corporate climate action plan or other guiding document(s)? (X) Yes No

Please select the type of plan(s) from the list.\*

	ne textbox, indicate the date the plan was adopted/approved in format YYYY-MM. If you don't remember the month, you can enter "01" for uary.
[]	Integrated climate plan (addressing mitigation, adaptation and/or energy use)
[]	Integrated climate plan (addressing mitigation and adaptation)
[X]	Integrated climate plan (addressing mitigation and energy) 2023-02
[]	Integrated climate plan (addressing adaptation and energy)
[]	Standalone mitigation plan
[]	Standalone adaptation plan
[]	Standalone energy-related plan
[]	Don't know
Plea	ase include a link to the document or webpage if available.
http	s://letstalk.scrd.ca/27980/widgets/122615/documents/105923
If no	ot, please select one or more options from the list.*
[]	No, but we are currently undertaking one and it will be completed in the next two years.
[]	No, we are not intending to undertake one due to lack of financial capacity.
[]	No, we are not intending to undertake one due to lack of expertise or technical capacity.
Que	estion 3: Has your local government or Nation declared a climate emergency?*
(X)	Yes
()	No
Que	estion 4: Please select up to 3 challenges impeding the advancement of climate action in your community.*
[]	Lack of jurisdiction.
	Lack of jurisdiction.  Lack of staff capacity or expertise.
[X]	Lack of staff capacity or expertise.
[X] []	Lack of staff capacity or expertise.  Lack of financial resources.
[X] []	Lack of staff capacity or expertise.  Lack of financial resources.  Lack of data or information.
[X] [] [X]	Lack of staff capacity or expertise.  Lack of financial resources.  Lack of data or information.  Lack of provincial or federal government support or collaboration.
[X] [] [X] [X] [X] [I]	Lack of staff capacity or expertise.  Lack of financial resources.  Lack of data or information.  Lack of provincial or federal government support or collaboration.  Competing priorities.
[X] [] [X] [X] [X] [I]	Lack of staff capacity or expertise.  Lack of financial resources.  Lack of data or information.  Lack of provincial or federal government support or collaboration.  Competing priorities.  Other.
[X] [] [X] [X] [X] [X] [Opti	Lack of staff capacity or expertise.  Lack of financial resources.  Lack of data or information.  Lack of provincial or federal government support or collaboration.  Competing priorities.  Other.  ional: Is local political support a challenge your local government faces that is impeding climate action?  Yes
[X] [] [X] [X] [X] [Y] [Y] (Y) (Y) (Y) (Que	Lack of staff capacity or expertise.  Lack of financial resources.  Lack of data or information.  Lack of provincial or federal government support or collaboration.  Competing priorities.  Other.  ional: Is local political support a challenge your local government faces that is impeding climate action?  Yes
[X] [] [X] [X] [X] [X] (Y) (Y) (Y) (Y) (Queemis	Lack of staff capacity or expertise.  Lack of financial resources.  Lack of data or information.  Lack of provincial or federal government support or collaboration.  Competing priorities.  Other.  John Is local political support a challenge your local government faces that is impeding climate action?  Yes  No  Sestion 5: For the 2023 calendar year, has your local government or Nation measured and reported associated traditional services GHG
[X] [] [X] [X] [X] [X] (Y) (Y) (Y) (Y) (Queemis	Lack of staff capacity or expertise.  Lack of financial resources.  Lack of data or information.  Lack of provincial or federal government support or collaboration.  Competing priorities.  Other.  Other.  Yes  No  sestion 5: For the 2023 calendar year, has your local government or Nation measured and reported associated traditional services GHG sesions?*

If your local government or Nation measured 2023 traditional services GHG emissions, please report the GHG emissions from services

ucii	vered directly by your local government (in tornies or carbon dioxide equivalent) from scope it and 2 sources.
109	4
If yo	our local government or Nation measured 2023 traditional services GHG emissions, please report the GHG emissions from contracted vices (in tonnes of carbon dioxide equivalent) from scope 1 and scope 2 sources.*
134	
dire	our local government or Nation measured 2023 traditional services GHG emissions, please report the total GHG emissions from both ctly delivered and contracted services (in tonnes of carbon dioxide equivalent) from scope 1 and scope 2 sources.*
1 his	s would be the sum of the two questions above.
122	
emi	our local government or Nation measured 2023 traditional services GHG emissions, please report what protocol you used to measure ssions.*
Tra	ditional Services Inventory
Opt	ional: Please indicate how many tonnes of CO2e are associated with facilities.
832	
Opt	ional: Please indicate how many tonnes of CO2e are associated with mobile sources.
396	•
Dla	and provide the link to the public report if available
	ase provide the link to the public report if available. ional
If no	ot, please select all that apply.*
[]	No, due to lack of staff and technical capacity.
[]	No, due to lack of financial resources.
[]	No, due to lack of awareness regarding which GHG accounting tools are available.
	No, traditional services emissions are measured but not reported.
[]	Measurement is in-progress.
[]	Traditional services inventory is not developed annually.
Opt	ional: Please provide any further comments you wish to share on traditional services emissions measurement and reporting here (e.g. tem or approach used to measure traditional services emissions).
Que	estion 6: For the 2023 calendar year, have community-wide GHG emissions been measured for your local government or Nation?*
()	Yes
()	In-progress
(X)	
(7.1)	
Plea	ase report your community-wide transportation sector emissions in tonnes of CO2e for 2023.*
Plea	ase report your community-wide buildings sector emissions in tonnes of CO2e for 2023.*
Plea	ase report your community-wide solid waste sector emissions in tonnes of CO2e for 2023.*
If yo	our local government or Nation measured your community-wide emissions, please report the protocol(s) you used to measure emissions.*
[]	Global Protocol for Community-Scale Greenhouse Gas Emissions Inventories (GPC).
[]	GCoM Common Reporting Framework (CRF).
[]	2006 IPCC Guidelines for National Greenhouse Gas Inventories.
[]	U.S. Community Protocol for Accounting and Reporting of Greenhouse Gas Emissions (ICLEI USA).

[]	Regional specific methodology (CEEI).
[]	Jurisdiction specific methodology.
[]	Other.
If yo	our local government or Nation is measuring community-wide emissions, please report the protocol(s) being used to measure emissions.*
[]	Global Protocol for Community-Scale Greenhouse Gas Emissions Inventories (GPC).
[]	GCoM Common Reporting Framework (CRF).
[]	2006 IPCC Guidelines for National Greenhouse Gas Inventories.
[]	U.S. Community Protocol for Accounting and Reporting of Greenhouse Gas Emissions (ICLEI USA).
[]	Regional specific methodology (CEEI).
[]	Jurisdiction specific methodology.
[]	Other.
If no	ot, please select all that apply from the list.*
[X]	No, community GHG emissions were not reported because the 2023 Provincial Community Energy and Emissions Inventory data has not been released.
[]	No, we do not measure and report community-wide emissions data due to lack of financial capacity.
[]	No, we do not measure and report community-wide emissions data due to lack of staff and technical capacity.
[X]	No, we do not measure and report community-wide emissions annually. (Please indicate most recent year completed: YYYY) 2019
If no	ot, has your community or Nation measured and reported community-wide emissions in the past?*
(X)	Yes
()	No
Wh	en was the last year your community or Nation reported its community-wide emissions and what is the interval for reporting (ex. 2022, every
5 ye	ears)?*
201	9, working with partners on more regular reporting
Plea 48	ase report your community-wide transportation sector emissions in tonnes of CO2e for the most recent year available.*
Plea	ase report your community-wide buildings sector emissions in tonnes of CO2e for the most recent year available.*
44	
Plea	ase report your community-wide solid waste sector emissions in tonnes of CO2e for the most recent year available.*
6	
If yo	our local government or Nation measured your community-wide emissions, please report the protocol(s) you used to measure emissions.*
[X]	Global Protocol for Community-Scale Greenhouse Gas Emissions Inventories (GPC).
[]	GCoM Common Reporting Framework (CRF).
[]	2006 IPCC Guidelines for National Greenhouse Gas Inventories.
[]	U.S. Community Protocol for Accounting and Reporting of Greenhouse Gas Emissions (ICLEI USA).
[]	Regional specific methodology (CEEI).
[]	Jurisdiction specific methodology.
[]	Other.

When was the last year your community or Nation reported its community-wide emissions and what is the interval for reporting (ex. 2022, every 5 years)?\*

Plea	ase report your community-wide transportation sector emissions in tonnes of CO2e for the most rec	ent year available.*	
Plea	ase report your community-wide buildings sector emissions in tonnes of CO2e for the most recent you	ear available.*	
Plea	ase report your community-wide solid waste sector emissions in tonnes of CO2e for the most recent	t year available.*	
For con	the 2023 calendar year, did your community use raw data from the Community Energy and Emission munity-wide emissions?*	ons Inventory initiative	to calculate
()	Yes		
()	No		
()	Not sure		
200	estion 7: Currently, the Province's legislated GHG emission reduction targets are 40% by 2030, 60% 7. Please state your local government or Nation's target(s).*	by 2040 and 80% by	2050, relative to
Ple	ase enter "0" if no targets or baseline are established for the years given in the table.	Reduction	Baseline Year
		Percentage (format: e.g., 40)	(format: e.g., 2007)
203	0	7	200
204 205		0	
-	our local government or Nation's targets don't conform to the target years noted above, please enter mat e.g.: target 2035 50% baseline 2010, target 2060 70% baseline 2010,	them here.	
	ng updated to tentatively align with Provincial targets.		
Ou	estion 8: Does your local government or Nation have net-zero or carbon-neutral emissions target(s)?	)*	
	ase select all that apply.		
[]	Yes: Community-wide net-zero target (Net-zero refers to a jurisdiction or organization achieving a	balance between gree	enhouse gas
	emissions produced and removed from the atmosphere (e.g. planting trees or using carbon capture	e technologies))	
[]	Yes: Corporate carbon neutrality (Carbon neutral refers to an organization reducing emissions as much as practicable and then offsetting the remainder by purchasing offsets or other similar mechanisms)		
[X]	Yes: Corporate net-zero target (Net-zero refers to a jurisdiction or organization achieving a balance between greenhouse gas emissions produced and removed from the atmosphere (e.g. planting trees or using carbon capture technologies))		
[]	No		
Que acti	estion 9: Please select up to three supporting indicators that would be most valuable to your local go on (these indicators were previously reported through the Community Energy and Emissions Invent	overnment or Nation to ory initiative).*	advance climate
[]	Housing type: Private dwellings by structural type		
[X]	Floor area: Average floor area by building category and era		
[]	Residential density: Population and dwelling units per "net" land area		
[X]	Commute by mode: Employed labour force by mode of commute		
[]	Greenspace: Land area that is parks and protected greenspace		
[]	Walk score: Proximity to services		
[X]	Proximity to transit: Persons, dwelling units and employment within walking distance of a "quality" to	transit stop/line	
[]	Other		
Opt	ional: Please provide any further comments you wish to share on community-wide emissions measu	urement and reporting	here.

Question 10: Please indicate all climate initiatives your local government or Nation had in-progress, ongoing or completed in the 2023 calendar

year related to the buildings sector. This should not be limited to what your LGCAP funding supported.*			
[X]	Corporate		
[X]	Community		
[]	Not applicable		
Cor	rporate buildings policies, programs and actions.*		
[]	Highest efficiency standards for new space and water heating equipment.		
[]	BC Energy Step Code adoption (Step 3 or higher).		
[]	Zero Carbon Step Code adoption.		
[]	Efficiency upgrades/retrofits.		
[]	Requirement to use mass timber in buildings construction.		
[]	Requirement to measure embodied carbon.		
[X]	Other.		
	Net zero ready in new buildings		
Ple	ase enter the step for part 3 buildings (Energy Step Code).		
Opt	tional		
	ase enter the step for part 9 buildings (Energy Step Code). tional		
	ase enter the step for part 3 buildings (Zero Carbon Step Code).		
Opt	tional		
	ase enter the step for part 9 buildings (Zero Carbon Step Code). tional		
Cor	mmunity-wide buildings policies, programs and actions.*		
[]	Topping up Provincial energy efficiency incentive programs.		
[]	Highest efficiency standards for new space and water heating equipment.		
[X]	BC Energy Step Code adoption (Step 3 or higher).		
[]	Zero Carbon Step Code adoption.		
[]	Requirement to use mass timber in buildings construction.		
[]	Requirement to measure embodied carbon.		
[]	Other.		
	ase enter the step for part 3 buildings (Energy Step Code).		
Opt	tional		
3			
	ase enter the step for part 9 buildings (Energy Step Code). tional		
3	IIO I ICI		
Di-			
	Please enter the step for part 3 buildings (Zero Carbon Step Code). Optional		
Ple	ase enter the step for part 9 buildings (Zero Carbon Step Code).		

Opt	Optional			
	Please enter the step for part 3 buildings (Zero Carbon Step Code).			
Орі	ional			
Plea	ase enter the step for part 9 buildings (Zero Carbon Step Code).			
_	ional			
	ase highlight a community project(s) that was in-progress, ongoing or completed in the 2023 calendar year related to buildings. Please enter if your community reported no buildings initiatives ongoing, completed or in-progress for 2023.*			
Inte	grating climate and efficiency into Regional Housing Action Plan work.			
Que	estion 11: Please indicate all climate initiatives your local government or Nation had in-progress, ongoing or completed in the 2023 calendar related to the transportation sector. This should not be limited to what your LGCAP funding supported.*			
[X]	Corporate			
[X]	Community			
[]	Not applicable			
Cor	porate transportation policies, programs and actions.*			
[]	Programs to increase high-occupancy (2 or more people) vehicle trips (i.e. carpooling).			
[]	Established personal (passenger) transportation target goals, and measures to reach them, in annual reports – may include target goals for vehicle kilometre reduction, mode share for active transportation and zero-emission vehicles.			
[]	Established commercial transportation target goals, and measures to reach them, in annual reports – may include target goals for vehicle kilometre reduction, mode share for energy efficient commercial transportation and zero-emission vehicles.			
[X]	Implemented zero-emission vehicle first procurement policy for all local government on and off-road vehicles purchases.			
[]	Implemented a zero-emission vehicle preference or requirement for contracted work from a service provider.			
[]	Active transportation infrastructure investments.			
[X]	Active transportation education and encouragement programs.			
[]	Expanded micromobility access, bylaws and/or infrastructure (e.g. introduced or expanded bike/e-bike/e-scooter sharing programs, built new bike/scooter lanes, updated bylaws for use of bikes/scooters).			
[]	Installation of secure bike parking (i.e. bike valet).			
[X]	Electric vehicle charging studies/planning.			
[X]	Electric vehicle charging infrastructure investments.			
[]	Required new and/or existing gasoline and card lock fuel stations to include zero-emission vehicle infrastructure development.			
[]	Not applicable.			
[]	Other.			
Cor	nmunity-wide transportation policies, programs and actions.*			
[]	Programs to increase high-occupancy (2 or more people) vehicle trips (i.e. carpooling).			
[X]	Improving or expanding public transportation.			
[]	Mode shift targets for passenger and/or commercial transportation (shifting from private vehicles to sustainable modes like walking, cycling and public transit) in Official Community Plan, Regional Growth Strategy or other guiding documents.			
[]	Established personal (passenger) transportation target goals, and measures to reach them, in annual reports – may include target goals for vehicle kilometre reduction, mode share for active transportation and zero-emission vehicles.			
[]	Established commercial transportation target goals, and measures to reach them, in annual reports – may include target goals for vehicle kilometre reduction, mode share for energy efficient commercial transportation and zero-emission vehicles.			

[] Bylaws updated to prioritize energy efficient transportation hierarchy (i.e. pedestrians first).

Revising existing bylaws or implementing new ones to support active transportation.

[]

[X]	Active transportation planning.
[X]	Active transportation infrastructure investments.
[]	Active transportation education and encouragement programs.
[]	Expanded micromobility access, bylaws and/or infrastructure (e.g. introduced or expanded bike/e-bike/e-scooter sharing programs, built new bike/scooter lanes, updated bylaws for use of bikes/scooters).
[]	Bylaws that reduce or eliminate off street parking requirements.
[]	Implement pedestrian plazas, car-free streets (temporary or permanent) or limited-access automobile streets.
[]	Installation of public secure bike parking (i.e. bike valet).
[]	Neighbourhood or community-wide speed limit reductions.
[X]	Electric vehicle charging studies/planning.
[]	Mandatory EV infrastructure in new construction.
[]	Established electric vehicle charging ready bylaws.
[]	Electric vehicle charging infrastructure investments.
[]	Streamlined hydrogen fueling station permitting process.
[]	Required new and/or existing gasoline and card lock fuel stations to include zero-emission vehicle infrastructure development.
[]	Required green roads certification for any new or significantly modified existing roads.
[]	Not applicable.
[]	Other.
Tra.	ase highlight a community project(s) that was in-progress or completed in the 2023 calendar year related to transportation. Please enter NA our community reported no transportation initiatives ongoing, completed or in-progress for 2023.*  Insit service improvements, including quality, planning for service increases, and planning for electrification.  Destion 12: Please indicate all climate initiatives your local government or Nation had in-progress, ongoing or completed in the 2023 calendar in related to community-wide and corporate action. This should not be limited to what your LGCAP funding supported.*
[X]	Corporate  Community
[X]	
IJ	Not applicable
Cor	porate climate policies, programs and actions*
[]	Circular economy or zero waste strategy.
[]	Sustainable procurement policy.
[]	Renewable energy investments (e.g. district energy, waste heat recovery, biomass).
[]	Green/blue carbon sequestration.
[]	Compliance carbon offset projects.
[X]	Voluntary carbon offset projects.
[]	Not applicable.
[]	Other.
Cor	nmunity-wide climate policies, programs and actions.*
[X]	Complete, compact communities
[X]	Organics diversion
[X]	Circular economy or zero waste strategy
[]	Renewable energy investments (e.g. district energy, waste heat recovery, biomass)

[] Not applicable

[]	Other		
Complete, Compact Communities - Please select all that apply.*  See Complete Communities Guide and Program for supports advancing identified community goals through the creation of more complete, compact and energy efficient communities.			
[]	Rezoning		
[]	Smaller lots		
[]	Density bonuses		
[]	Secondary suites and laneway homes		
[]	Infill development		
[]	Urban containment boundaries		
[X]	Official Community Plans		
[X]	Regional Growth Strategies		
[]	Community Development Plans		
Plea corp 202	ase highlight a community project(s) that was in-progress, ongoing or completed in the 2023 calendar year related to community-wide or sorate action. Please enter NA if your community reported no community-wide or corporate initiatives ongoing, completed or in-progress for 3.*		
Reg Con	nional Growth Strategy Baseline project completed and Official Community Plans renewal initiated with nplete Compact Communities as an adopted guiding principle.		
Que	estion 13: Please indicate all initiatives your local government or Nation had completed, ongoing or in-progress in the 2023 calendar year to pt to and build resilience to climate impacts. This should not be limited to what your LGCAP funding supported.*		
[X]	Corporate		
F) /7	Community		
[X]			
[]	Not applicable		
[]	·		
[]	Not applicable		
[]	Not applicable porate resilience and adaptation policies, programs and actions.*		
[] Cor	Not applicable  porate resilience and adaptation policies, programs and actions.*  Undertaking or completing a risk assessment at the asset or project level.		
[] Cor [] [] [X]	Not applicable  corate resilience and adaptation policies, programs and actions.*  Undertaking or completing a risk assessment at the asset or project level.  Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the asset or project level.  Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset		
[] Cor [] [] [X]	Not applicable  corate resilience and adaptation policies, programs and actions.*  Undertaking or completing a risk assessment at the asset or project level.  Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the asset or project level.  Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.		
[] Cor [] [] [X]	Not applicable  corate resilience and adaptation policies, programs and actions.*  Undertaking or completing a risk assessment at the asset or project level.  Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the asset or project level.  Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.  Collaboration with other communities on resilience planning/initiatives.		
[] Cor [] [] [X] [X]	Not applicable  corate resilience and adaptation policies, programs and actions.*  Undertaking or completing a risk assessment at the asset or project level.  Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the asset or project level.  Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.  Collaboration with other communities on resilience planning/initiatives.  Monitoring climate risks or impacts (floods, wildfire, etc.).		
[] Cor [] [X] [X] [X]	Not applicable  corate resilience and adaptation policies, programs and actions.*  Undertaking or completing a risk assessment at the asset or project level.  Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the asset or project level.  Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.  Collaboration with other communities on resilience planning/initiatives.  Monitoring climate risks or impacts (floods, wildfire, etc.).  Providing training (adaptation and mitigation skills).		
[] Corn [] [] [X] [X] [X] [X] [X]	Not applicable  porate resilience and adaptation policies, programs and actions.*  Undertaking or completing a risk assessment at the asset or project level.  Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the asset or project level.  Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.  Collaboration with other communities on resilience planning/initiatives.  Monitoring climate risks or impacts (floods, wildfire, etc.).  Providing training (adaptation and mitigation skills).  Creation of policy/procedures to affect change (climate considerations into decision-making processes).		
[] Cor [] [] [X] [X] [X] [X] [X] [X]	Not applicable  corate resilience and adaptation policies, programs and actions.*  Undertaking or completing a risk assessment at the asset or project level.  Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the asset or project level.  Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.  Collaboration with other communities on resilience planning/initiatives.  Monitoring climate risks or impacts (floods, wildfire, etc.).  Providing training (adaptation and mitigation skills).  Creation of policy/procedures to affect change (climate considerations into decision-making processes).  Creating data systems to support climate action.		
[] Cor [] [] [X] [X] [X] [X] [X] [X] [X] [X] [	Not applicable  corate resilience and adaptation policies, programs and actions.*  Undertaking or completing a risk assessment at the asset or project level.  Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the asset or project level.  Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.  Collaboration with other communities on resilience planning/initiatives.  Monitoring climate risks or impacts (floods, wildfire, etc.).  Providing training (adaptation and mitigation skills).  Creation of policy/procedures to affect change (climate considerations into decision-making processes).  Creating data systems to support climate action.  Utilizing natural assets/nature-based solutions.		
[] Corn [] [] [X] [X] [X] [X] [X] [X] [X] [X] [	Not applicable  corate resilience and adaptation policies, programs and actions.*  Undertaking or completing a risk assessment at the asset or project level.  Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the asset or project level.  Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.  Collaboration with other communities on resilience planning/initiatives.  Monitoring climate risks or impacts (floods, wildfire, etc.).  Providing training (adaptation and mitigation skills).  Creation of policy/procedures to affect change (climate considerations into decision-making processes).  Creating data systems to support climate action.  Utilizing natural assets/nature-based solutions.  Developing emergency/hazard response plans.		

- $\label{eq:completing} \textbf{[X]} \quad \textbf{Undertaking or completing a risk assessment at the community level}.$
- [X] Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the community level.
- [X] Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.
- [X] Collaboration with other communities on resilience planning/initiatives.

[X]	Hydroclimatological data collection.
[X]	Monitoring climate risks or impacts (floods, wildfire, etc.).
[X]	Public engagement on climate risks and actions.
[X]	Providing training (adaptation and mitigation skills).
[X]	Creation of policy/procedures to affect change (climate considerations into decision-making processes).
[]	Creating data systems to support climate action.
[]	Utilizing natural assets/nature-based solutions.
[X]	Developing emergency/hazard response plans.
[]	Not applicable.
[]	Other.
prog	ase highlight one or more climate adaptation project(s) that were completed, ongoing or in-progress in the 2023 calendar year to reduce risk increase resilience. Please enter NA if your community reported no community-wide or corporate initiatives ongoing, completed or ingress for 2023.*
for t	ase note that highlights for resilience actions may be shared with the Ministry of Emergency Management and Climate Readiness (EMCR) them to use on ClimateReadyBC as part of their work on sharing info on climate resilience in BC. EMCR may follow up for more details if ided.
	e Smart Program evolving, Coastal Floodplain mapping initiated.
Que	estion 14 a): Has a climate risk and vulnerability or similar assessment been undertaken for your local government or Nation?*
	ase select all that apply. In the textbox, please provide the link to the public assessment if available.
[X]	Yes at the community level  1. Emergency Program HRVA; 2. Community Climate Risk Assessment
[]	Yes at the asset or project level
[]	No
	No ot, please select one or more options from the list.*
If no	ot, please select one or more options from the list.*
If no	ot, please select one or more options from the list.*  No, but we are currently undertaking one and it will be complete in the next two years.
If no	ot, please select one or more options from the list.*  No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.
If no [] [] []	No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.
If no [] [] [] [] Que	No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.  No, we are waiting for direction from the Provincial Government before undertaking an assessment.
If no [] [] [] [] Que	No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.  No, we are waiting for direction from the Provincial Government before undertaking an assessment.
If no [] [] [] [] [Que [X]	No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.  No, we are waiting for direction from the Provincial Government before undertaking an assessment.  Sestion 14 b): Are you integrating climate risk into asset management, budgeting and climate action plans?*  Yes, in asset management
If no [] [] [] [] [] Que [X] [X]	No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.  No, we are waiting for direction from the Provincial Government before undertaking an assessment.  Sestion 14 b): Are you integrating climate risk into asset management, budgeting and climate action plans?*  Yes, in asset management  Yes, in budgeting
If no [] [] [] [] [] [] [] [] [] [] [] [] []	ot, please select one or more options from the list.*  No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.  No, we are waiting for direction from the Provincial Government before undertaking an assessment.  Sestion 14 b): Are you integrating climate risk into asset management, budgeting and climate action plans?*  Yes, in asset management  Yes, in budgeting  Yes, in climate action plans  No  sestion 15: What are the most significant climate hazards and impacts faced by your jurisdiction and what is the timeframe of their expected act on your community? *
If no [] [] [] [] [] [] [] [] [] [X] [X] [X]	ot, please select one or more options from the list.*  No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.  No, we are waiting for direction from the Provincial Government before undertaking an assessment.  Section 14 b): Are you integrating climate risk into asset management, budgeting and climate action plans?*  Yes, in asset management  Yes, in budgeting  Yes, in climate action plans  No  section 15: What are the most significant climate hazards and impacts faced by your jurisdiction and what is the timeframe of their expected
If no [] [] [] [] [] Que [X] [X] [X] [] Que imp	ot, please select one or more options from the list.*  No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.  No, we are waiting for direction from the Provincial Government before undertaking an assessment.  sestion 14 b): Are you integrating climate risk into asset management, budgeting and climate action plans?*  Yes, in asset management  Yes, in budgeting  Yes, in climate action plans  No  sestion 15: What are the most significant climate hazards and impacts faced by your jurisdiction and what is the timeframe of their expected act on your community? *  each selection, please indicate if the timeframe of their expected impact is short, medium, long or not sure.
If no [] [] [] [] [] Que [X] [X] [X] [] Que imp	not, please select one or more options from the list.*  No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.  No, we are waiting for direction from the Provincial Government before undertaking an assessment.  setion 14 b): Are you integrating climate risk into asset management, budgeting and climate action plans?*  Yes, in asset management  Yes, in budgeting  Yes, in climate action plans  No  setion 15: What are the most significant climate hazards and impacts faced by your jurisdiction and what is the timeframe of their expected act on your community? *  each selection, please indicate if the timeframe of their expected impact is short, medium, long or not sure.  ort [current/by 2025]; medium [2026-2050]; long [beyond 2050])  Extreme heat and heat stress
If no [] [] [] [] [] [] [] [] [] [X] [X] [] [] [X] [X	No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.  No, we are waiting for direction from the Provincial Government before undertaking an assessment.  Sestion 14 b): Are you integrating climate risk into asset management, budgeting and climate action plans?*  Yes, in asset management  Yes, in budgeting  Yes, in climate action plans  No  sestion 15: What are the most significant climate hazards and impacts faced by your jurisdiction and what is the timeframe of their expected act on your community?*  each selection, please indicate if the timeframe of their expected impact is short, medium, long or not sure. ort (current/by 2025); medium [2026-2050]; long (beyond 2050))  Extreme heat and heat stress  medium
If no [] [] [] [] [] [] [] [] [] [X] [X] [] [] [X] [X	No, but we are currently undertaking one and it will be complete in the next two years.  No, we are not intending to undertake due to lack of financial capacity.  No, we are not intending to undertake due to lack of staff and technical capacity.  No, we are waiting for direction from the Provincial Government before undertaking an assessment.  Sestion 14 b): Are you integrating climate risk into asset management, budgeting and climate action plans?*  Yes, in asset management  Yes, in budgeting  Yes, in climate action plans  No  No  No  Sestion 15: What are the most significant climate hazards and impacts faced by your jurisdiction and what is the timeframe of their expected act on your community? *  each selection, please indicate if the timeframe of their expected impact is short, medium, long or not sure.  ort [current/by 2025]; medium [2026-2050]; long [beyond 2050])  Extreme heat and heat stress  medium  Extreme cold, snow and ice

[X]	Wildfire smoke short
[X]	Overland flooding short
[X]	Coastal flooding, storm surge events and/or other coastal hazards  medium
[X]	Wind, rain, and other storm events  medium
[X]	Ecological impacts (examples of ecological impacts include biodiversity loss and erosion)  medium
[X]	Cultural impacts (examples of cultural impacts include threats to identities, languages, and livelihoods)   medium
[X]	Human health impacts  medium
[]	Power outages
[]	Not applicable/no hazards
[]	Not sure
[]	Other
Que	estion 16: What information do you need to know to be able to plan effectively for the future of your community, with respect to the hazards impacts identified in Question 15? Please select one or more of what you consider the most valuable types of information for planning.*
[]	Local knowledge
[X]	Localized climate modelling and projected scenarios
[]	Assessment of potential community impacts
[]	Assessment of community vulnerabilities
[]	Risk assessment of hazards
[X]	Mapping of climate change impacts and hazards
[]	Demographic information
[]	Projected development
[]	Adaptation planning information
[]	Technical expertise to implement solutions
[X]	Community/stakeholder engagement and support
[]	Information on partnership opportunities
[]	Examples of actions taken by other communities
[]	Not sure
[X]	Other
	leadership and collaboration in multijurisdictional areas
Opt	ional: What resilience indicators are of most value to your local government or Nation?
Loc	alized costs of climate impacts (e.g. drought and water restrictions) would be interesting.
Que	estion 17: Based on the hazards and impacts you indicated as most significant in Question 15, which groups are most vulnerable to the acts of those climate hazards and impacts?*
	Low-income households
[]	Indigenous Peoples

[] Racialized communities

[]	Newcomers to Canada (immigrants and refugees)
[X]	People experiencing homelessness
[X]	Seniors
[X]	Women and girls
[]	Persons with disabilities
[]	LGBTQIA2S+: Lesbian, Gay, Bisexual, Transgender, Queer or Questioning, Intersex, Asexual, Two-Spirit, and additional sexual orientations and gender identities
[X]	People living alone/isolated
[]	Not sure
[X]	Other youth
_	

Question 18: Of the hazards and impacts identified in Question 15, please specify the associated adaptation measures completed or inprogress in the 2023 calendar year, if any.\*

If entering a hazard under "Other", please also write the hazard in the "Adaption measure" textbox.

Newcomers to Canada (immigrants and refugees)

## Hazard

	Adaptation measure
Extreme heat and heat stress	Extreme Heat Emergency Response Plan completed
Extreme cold, snow and ice	
Water shortages	Water Strategy including several programs and projects
Wildfire	Fire Smart and Emergency Preparedness
Wildfire smoke	Supporting VCH and community partners
Overland flooding	Riparian Areas Regulations review underway
Coastal flooding, storm surge events and/or other coastal hazards	Floodplain mapping underway
Wind, rain, and other storm events	
Ecological impacts	supporting partner projects (e.g. Coastal Douglas Fir Conservation Partnership mapping)
Human health impacts	supporting VCH
Cultural impacts	
Power outages	
Other	

Question 19: How does your local government or Nation ensure equitable access to and distribution of climate action opportunities and benefits?

Please select all that apply.

[]	By collectin	g and anal	yzing di	saggregat	ed and/or	spatial data	on the im	pacts of	climate po	licy and	change.

- By engaging with equity seeking groups/frontline communities most impacted by climate policy and change.
- By designing and implementing climate actions that remove barriers to participation in planning and programs faced by equity seeking groups/frontline communities most impacted by climate change.
- [X] There are no specific measures in place to ensure equitable access to and distribution of opportunities and benefits.
- Not sure how to integrate equity into our climate action work.
- Not sure if equity is being integrated into our climate action work.

Optional: Please highlight a climate initiative completed or in-progress in the 2023 calendar year that promotes equity and inclusion. It is being integrated into planning of future activities.

that apply and indicate the total dollar value associated with each initiative. For LGCAP 2023 funding, Sunshine Coast Regional District received 103082. Please ensure the amount(s) entered for Question 20 equal this [X] Corporate [X] Community Funds on hold [] Corporate Initiatives Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25). If selecting "Other", please write both the item and the amount of funding in the textbox. [] Staffing Energy study [] [] Climate study Traditional services emissions reporting [] [] Asset management Climate finance planning [] [] Leveraging funds from other sources/ grant stacking **Buildings** initiatives Transportation initiatives Community-wide initiatives [] Resilience and adaptation initiatives [] Other Corporate buildings policies, programs and actions.\* Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25). If selecting "Other", please write both the item and the amount of funding in the textbox. Highest efficiency standards for new space and water heating equipment. BC Energy Step Code adoption (Step 3 or higher). [] Zero Carbon Step Code adoption. [] [X] Efficiency upgrades/retrofits. 191064 Requirement to use mass timber in buildings construction. [] Requirement to measure embodied carbon. [] Other. []

Corporate transportation policies, programs and actions.\*

Question 20: What did/will your local government or Nation spend its LGCAP funding on for year two of the Program (2023)? Please select all

Tex	tbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).
If s	electing "Other", please write both the item and the amount of funding in the textbox.
[]	Programs to increase high-occupancy (2 or more people) vehicle trips (i.e. carpooling).
[]	Established personal (passenger) transportation target goals, and measures to reach them, in annual reports – may include target goals for vehicle kilometre reduction, mode share for active transportation and zero-emission vehicles.
[]	Established commercial transportation target goals, and measures to reach them, in annual reports – may include target goals for vehicle kilometre reduction, mode share for energy efficient commercial transportation and zero-emission vehicles.
[]	Implemented zero-emission vehicle first procurement policy for all local government on and off-road vehicles purchases.
[]	Implemented a zero-emission vehicle preference or requirement for contracted work from a service provider.
[]	Active transportation infrastructure investments.
[]	Active transportation education and encouragement programs.
[]	Expanded micromobility access, bylaws and/or infrastructure (e.g. introduced or expanded bike/e-bike/e-scooter sharing programs, built new bike/scooter lanes, updated bylaws for use of bikes/scooters).
[]	Installation of secure bike parking (i.e. bike valet).
[]	Electric vehicle charging studies/planning.
[]	Electric vehicle charging infrastructure investments.
[]	Required new and/or existing gasoline and card lock fuel stations to include zero-emission vehicle infrastructure development.
[]	Other.
	porate climate policies, programs and actions* ttbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).
	electing "Other", please write both the item and the amount of funding in the textbox.
[]	Circular economy or zero waste strategy.
[]	Sustainable procurement policy.
[]	Renewable energy investments (e.g. district energy, waste heat recovery, biomass).
[]	Green/blue carbon sequestration.
[]	Compliance carbon offset projects.
[]	Voluntary carbon offset projects.
[]	Other.
	porate resilience and adaptation policies, programs and actions.*  thoy format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25)

If selecting "Other", please write both the item and the amount of funding in the textbox.

[]	Undertaking or completing a risk assessment at the asset or project level.
[]	Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the asset or project level.
[]	Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.
[]	Collaboration with other communities on resilience planning/initiatives.
[]	Monitoring climate risks or impacts (floods, wildfire, etc.).
[]	Providing training (adaptation and mitigation skills).
[]	Creation of policy/procedures to affect change (climate considerations into decision-making processes).
[]	Creating data systems to support climate action.
[]	Utilizing natural assets/nature-based solutions.
[]	Developing emergency/hazard response plans.
[]	Other.
Tex	nmunity Initiatives tbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).
If s	electing "Other", please write both the item and the amount of funding in the textbox.
[]	Climate engagement
[]	
[]	Climate study
-	Energy study
[]	
	Energy study
[]	Energy study Asset management
[]	Energy study  Asset management  Buildings initiatives
[]	Energy study  Asset management  Buildings initiatives  Transportation initiatives
[] [] []	Energy study  Asset management  Buildings initiatives  Transportation initiatives  Community-wide initiatives
[] [] [] [] []	Energy study  Asset management  Buildings initiatives  Transportation initiatives  Community-wide initiatives  Resilience and adaptation initiatives
[] [] [] [] [X] Corn	Energy study  Asset management  Buildings initiatives  Transportation initiatives  Community-wide initiatives  Resilience and adaptation initiatives  Topping up programs/incentives  Other  HRVA top-up: \$8,000; Memberships: VICC
[] [] [] [] [X]  Cor Tex	Energy study  Asset management  Buildings initiatives  Transportation initiatives  Community-wide initiatives  Resilience and adaptation initiatives  Topping up programs/incentives  Other  HRVA top-up: \$8,000; Memberships: VICC CLP, CEA: \$7,100  mmunity-wide buildings policies, programs and actions.*
[] [] [] [] [X]  Cor Tex	Energy study  Asset management  Buildings initiatives  Transportation initiatives  Community-wide initiatives  Resilience and adaptation initiatives  Topping up programs/incentives  Other  HRVA top-up: \$8,000; Memberships: VICC CLP, CEA: \$7,100  mmunity-wide buildings policies, programs and actions.*  tbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).

[]	BC Energy Step Code adoption (Step 3 or higher).
[]	Zero Carbon Step Code adoption.
[]	Requirement to use mass timber in buildings construction.
[]	Requirement to measure embodied carbon.
[]	Other.
	mmunity-wide transportation policies, programs and actions.* ktbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).
	selecting "Other", please write both the item and the amount of funding in the textbox.
[]	Programs to increase high-occupancy (2 or more people) vehicle trips (i.e. carpooling).
[]	Improving or expanding public transportation.
[]	Mode shift targets for passenger and/or commercial transportation (shifting from private vehicles to sustainable modes like walking, cycling and public transit) in Official Community Plan, Regional Growth Strategy or other guiding documents.
[]	Established personal (passenger) transportation target goals, and measures to reach them, in annual reports – may include target goals for vehicle kilometre reduction, mode share for active transportation and zero-emission vehicles.
[]	Established commercial transportation target goals, and measures to reach them, in annual reports – may include target goals for vehicle kilometre reduction, mode share for energy efficient commercial transportation and zero-emission vehicles.
[]	Bylaws updated to prioritize energy efficient transportation hierarchy (i.e. pedestrians first).
[]	Revising existing bylaws or implementing new ones to support active transportation.
[]	Active transportation planning.
[]	Active transportation infrastructure investments.
[]	Active transportation education and encouragement programs.
[]	Expanded micromobility access, bylaws and/or infrastructure (e.g. introduced or expanded bike/e-bike/e-scooter sharing programs, built new bike/scooter lanes, updated bylaws for use of bikes/scooters).
[]	Bylaws that reduce or eliminate off street parking requirements.
[]	Implement pedestrian plazas, car-free streets (temporary or permanent) or limited-access automobile streets.
[]	Installation of public secure bike parking (i.e. bike valet).
[]	Neighbourhood or community-wide speed limit reductions.
[]	Electric vehicle charging studies/planning.
[]	Mandatory EV infrastructure in new construction.
[]	Established electric vehicle charging ready bylaws.

Electric vehicle charging infrastructure investments.   Streamlined hydrogen fueling station permitting process.   Required new and/or existing gasoline and card lock fuel stations to include zero-emission vehicle infrastructure development.   Required green roads certification for any new or significantly modified existing roads.   Other.		
Required new and/or existing gasoline and card lock fuel stations to include zero-emission vehicle infrastructure development.  Required green roads certification for any new or significantly modified existing roads.  Other.  Community-wide climate policies, programs and actions.*  Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting 'Other', please write both the item and the amount of funding in the textbox.  Organics diversion  Circular economy or zero waste strategy.  Renewable energy investments (e.g. district energy, waste heat recovery, biomass)  Gisenvablue carbon sequestration  Other  Complete, compact communities.*  Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting 'Other', please write both the item and the amount of funding in the textbox.  Rezoning  Smaller lots  Density bonuses  Infill development  Urban containment boundaries  Official Community Plans  Regional Growth Strategies  Community Development Plans	[]	Electric vehicle charging infrastructure investments.
Required green roads certification for any new or significantly modified existing roads.   Other.   Other.   Community-wide climate policies, programs and actions.*   Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).   If selecting "Other", please write both the Item and the amount of funding in the textbox.   Complete, compact communities   Organics diversion   Circular economy or zero waste strategy   Renewable energy investments (e.g. district energy, waste heat recovery, biomass)   Green/blue carbon sequestration   Other   Other   Other   Other green and up to two decimal points (i.e. 2500 or 657.25).   If selecting "Other", please write both the Item and the amount of funding in the textbox.   Rezoning   Remember   Other green and the amount of funding in the textbox.   Rezoning   Smaller tots   Density bonuses   Secondary suites and laneway homes   Infill development   Official Community Plans   Regional Growth Strategies   Community Development Plans	[]	Streamlined hydrogen fueling station permitting process.
Community-wide climate policies, programs and actions.* Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25). If selecting 'Other', please write both the item and the amount of funding in the textbox.  Complete, compact communities Circular economy or zero waste strategy Renewable energy investments (e.g. district energy, waste heat recovery, biomass)  Green/blue carbon sequestration Other  Complete, compact communities.* Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25). If selecting 'Other', please write both the item and the amount of funding in the textbox.  Rezoning Smaller lots In Density bonuses Infill development Urban containment boundaries Community Plans Regional Growth Strategies Community Development Plans	[]	Required new and/or existing gasoline and card lock fuel stations to include zero-emission vehicle infrastructure development.
Community-wide climate policies, programs and actions.* Textbox format no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting "Other", please write both the item and the amount of funding in the textbox.  [] Corganics diversion  [] Circular economy or zero waste strategy  [] Renewable energy investments (e.g. district energy, waste heat recovery, biomass)  [] Green/blue carbon sequestration  [] Other  Complete, compact communities.* Textbox format no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting "Other", please write both the item and the amount of funding in the textbox.  [] Rezoning  [] Smaller lots  [] Density bonuses  [] Secondary suites and laneway homes  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans	[]	Required green roads certification for any new or significantly modified existing roads.
Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting "Other", please write both the item and the amount of funding in the textbox.  [] Complete, compact communities [] Ofracular economy or zero waste strategy [] Renewable energy investments (e.g. district energy, waste heat recovery, biomass) [] Green/blue carbon sequestration [] Other  Complete, compact communities.*  Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting "Other", please write both the item and the amount of funding in the textbox.  [] Rezoning [] Smaller lots [] Density bonuses [] Secondary suites and laneway homes [] Infill development [] Urban containment boundaries [] Official Community Plans [] Community Development Plans	[]	Other.
If selecting "Other", please write both the item and the amount of funding in the textbox.    Complete, compact communities		
[] Complete, compact communities [] Organics diversion [] Circular economy or zero waste strategy [] Renewable energy investments (e.g. district energy, waste heat recovery, biomass) [] Green/blue carbon sequestration [] Other  Complete, compact communities.* Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25). If selecting "Other", please write both the item and the amount of funding in the textbox. [] Rezoning [] Smaller lots [] Density bonuses [] Secondary suites and laneway homes [] Infill development [] Urban containment boundaries [] Official Community Plans [] Regional Growth Strategies [] Community Development Plans		
<ul> <li>Circular economy or zero waste strategy</li> <li>Renewable energy investments (e.g. district energy, waste heat recovery, biomass)</li> <li>Green/blue carbon sequestration</li> <li>Other</li> <li>Complete, compact communities.* Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).</li> <li>If selecting "Other", please write both the item and the amount of funding in the textbox.</li> <li>Rezoning</li> <li>Smaller lots</li> <li>Density bonuses</li> <li>Secondary suites and laneway homes</li> <li>Infill development</li> <li>Urban containment boundaries</li> <li>Official Community Plans</li> <li>Regional Growth Strategies</li> <li>Community Development Plans</li> </ul>		
[] Circular economy or zero waste strategy  [] Renewable energy investments (e.g. district energy, waste heat recovery, biomass)  [] Green/blue carbon sequestration  [] Other  Complete, compact communities.*  Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting "Other", please write both the item and the amount of funding in the textbox.  [] Rezoning  [] Smaller lots  [] Density bonuses  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans		
[] Renewable energy investments (e.g. district energy, waste heat recovery, biomass)  [] Green/blue carbon sequestration  [] Other  Complete, compact communities.*  Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting "Other", please write both the item and the amount of funding in the textbox.  [] Rezoning  [] Smaller lots  [] Density bonuses  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans	П	Organics diversion
[] Green/blue carbon sequestration  [] Other  Complete, compact communities.*  Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting "Other", please write both the item and the amount of funding in the textbox.  [] Rezoning  [] Smaller lots  [] Density bonuses  [] Secondary suites and laneway homes  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans	[]	Circular economy or zero waste strategy
Complete, compact communities.* Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting "Other", please write both the item and the amount of funding in the textbox.  Rezoning  Smaller lots  Density bonuses  Secondary suites and laneway homes  Infill development  Urban containment boundaries  Official Community Plans  Regional Growth Strategies  Community Development Plans	[]	Renewable energy investments (e.g. district energy, waste heat recovery, biomass)
Complete, compact communities.*  Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting "Other", please write both the item and the amount of funding in the textbox.  [] Rezoning  [] Smaller lots  [] Density bonuses  [] Secondary suites and laneway homes  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans	[]	Green/blue carbon sequestration
Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).  If selecting "Other", please write both the item and the amount of funding in the textbox.  [] Rezoning  [] Smaller lots  [] Density bonuses  [] Secondary suites and laneway homes  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans	[]	Other
If selecting "Other", please write both the item and the amount of funding in the textbox.  [] Rezoning  [] Smaller lots  [] Density bonuses  [] Secondary suites and laneway homes  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans		
[] Rezoning  [] Smaller lots  [] Density bonuses  [] Secondary suites and laneway homes  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans		
[] Smaller lots  [] Density bonuses  [] Secondary suites and laneway homes  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans	If s	electing "Other", please write both the item and the amount of funding in the textbox.
[] Density bonuses  [] Secondary suites and laneway homes  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans	[]	Rezoning
[] Secondary suites and laneway homes  [] Infill development  [] Urban containment boundaries  [] Official Community Plans  [] Regional Growth Strategies  [] Community Development Plans	[]	Smaller lots
<ul> <li>[] Infill development</li> <li>[] Urban containment boundaries</li> <li>[] Official Community Plans</li> <li>[] Regional Growth Strategies</li> <li>[] Community Development Plans</li> </ul>	[]	Density bonuses
<ul> <li>Urban containment boundaries</li> <li>Official Community Plans</li> <li>Regional Growth Strategies</li> <li>Community Development Plans</li> </ul>	[]	Secondary suites and laneway homes
[ ] Official Community Plans [ ] Regional Growth Strategies [ ] Community Development Plans	[]	Infill development
[] Regional Growth Strategies [] Community Development Plans	[]	Urban containment boundaries
[] Community Development Plans	[]	Official Community Plans
	[]	Regional Growth Strategies
[] Other	[]	Community Development Plans
	[]	Other

Community-wide resilience and adaptation policies, programs and actions.\*

Textbox format: no dollar sign and up to two decimal points (i.e. 2500 or 657.25).						
If selecting "Other", please write both the item and the amount of funding in the textbox.						
[]	Undertaking or completing a risk assessment at the community level.					
[]	Undertaking or completing a Hazard Risk Vulnerability Analysis (HRVA) at the community level.					
[]	Addressing current and future climate risks through plans, adaptation measure implementation, programs, service delivery, asset management and/or other functions.					
[]	Collaboration with other communities on resilience planning/initiatives.					
[]	Hydroclimatological data collection.					
[]	Monitoring climate risks or impacts (floods, wildfire, etc.).					
[]	Public engagement on climate risks and actions.					
[]	Creation of policy/procedures to affect change (climate considerations into decision-making processes).					
[]	Creating data systems to support climate action.					
[]	Utilizing natural assets/nature-based solutions.					
[]	Developing emergency/hazard response plans.					
[]	Other.					
Fur	ids on hold - How will funds be allocated?					
[]	Please indicate the project(s) funds have been allocated to.					
[]	No decision has been made.					
Rer	newable Energy - What is the installed capacity (MW)?					
Rer	newable Energy - What is the installed capacity (MW)?					
	ase highlight the initiative(s) your local government or Nation's LGCAP year two funding will support. *					
Heat pumps for heat recovery at our aquatic centre will reduce corporate GHG emissions by 15%						
Question 21 a): How much additional funding for climate action were you able to invest by leveraging your LGCAP funds? This could include matching grants as well as private investment.*  Format: no dollar sign and up to two decimal places						
0						
Question 21 b): Please list the funding programs leveraged and associated funders (i.e. Investing in Canada Infrastructure Program, Canada/Province).*  Please enter "NA" if no funds were leveraged.						
NA	· · · · · · · · · · · · · · · · · · ·					
Question 22: What is your internal decision criteria for spending LGCAP dollars?*						
	oporting Corporate Carbon Neutrality Plan and Community Climate Action Plan.					
Que	estion 23: Does your local government or Nation use a formal framework to apply a climate lens on infrastructure planning and decision- king?*					

This could include the Provincial preliminary	GHG assessment guidance	, the Federal climate le	ens guidance, or anothe	er climate lens
framework				

- () Yes
- (X) No

Question 24: What is the value in the Program's continuity for your community?

Optional

Very high. It provides resources that directly support progress that aligns with Provincial priorities.

## Please note on posting the survey publicly:

- All information from required questions must be included.
- Optional questions and responses can be omitted. The Province will use the information for internal purposes only.
- When posting the survey publicly, the design / format of the form can be changed.

Attested by (first name, last name)*				
Professional title*				
Local government or Modern Treaty Nation*				
Date*				
Attestor signature*				
Please note: We did hear feedback to allow for file upload e-signatures and have looked into this. Unfortunately, uploaded files do not appear on the final report.				
If you require a redo for the digitally-drawn signature, please click the trash can. If that doesn't work, please submit at LGCAP@gov.bc.ca.	your survey then contact us			