

## Survey Template

### For the *2016 CARIP Climate Action/Carbon Neutral Progress Survey*

The 2016 CARIP Climate Action/Carbon Neutral Survey uses SurveyMonkey® software. SurveyMonkey® acquired FluidSurveys™, which is the software that was used for CARIP reporting for the past 2 years.

**Local governments are required to submit the *2016 CARIP Climate Action/Carbon Neutral Progress Survey* on or before June 1, 2017.**

Local governments are also required to publicly report the information submitted in the *2016 CARIP Climate Action/Carbon Neutral Progress Survey*. Local governments can generate a report by:

- creating a report based on the populated Survey Template; or,
- creating a report in another format that contains the information submitted in the 2016 CARIP Climate Action/Carbon Neutral Progress Survey.

In response to local government input, the Survey Template has been created to assist with collecting information for the *2016 CARIP Climate Action/Carbon Neutral Progress Survey*, and follows the same structure as the survey.

Responses entered into the Survey Template can be cut and pasted into the online survey. The survey asks for up to five actions in each category, and there is a place in the survey to report additional actions if desired. In the Survey Template, simply add more lines to the tables to report more than five actions.

Use of the Survey Template is recommended. Local governments are encouraged to edit the populated Survey Template and use it for their public report, **as the SurveyMonkey® survey will not enable survey respondents to generate a report of their responses.**

Further information on CARIP can be found on the [Ministry of Community Sport and Cultural Development's website](#).

The Government of BC will not collect, use, or disclose personal information using SurveyMonkey®. Please be aware however that IP addresses are collected by SurveyMonkey® itself, and these IP addresses and other information collected will be stored on SurveyMonkey®'s servers located outside of Canada. Please do not provide any third-party information (i.e. talk about others) in your responses to the survey.

# Climate Action Revenue Incentive (CARIP) Public Report for 2016

**Local Government:**  
**Regional District of Central Kootenay**

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**Date: June 1, 2017**



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The Regional District of Central Kootenay has completed the 2016 Climate Action Revenue Incentive Program (CARIP) Public Report as required by the Province of BC. The CARIP report summarizes actions taken in 2016 and proposed for 2017 to reduce corporate and community-wide energy consumption and greenhouse gas emissions (GHG) and reports on progress towards achieving carbon neutrality.

## 2016 BROAD PLANNING ACTIONS

### Broad Planning Actions

Broad Planning refers to high level planning that sets the stage for GHG emissions reductions, including plans such as Official Community Plans, Integrated Community Sustainability Plans, Climate Action Plans or Community Energy Emissions Plans. Land use planning that focuses on Smart Growth principles (compact, complete, connected, centred) plays an especially important role in energy and GHG reduction.

<b>Community-Wide Actions Taken in 2016</b>	
	Regional Strategic Community Energy Emissions Plan (SCEEP) - Development
	Regional Agriculture Land Use Inventory & Water Demand Model
	Regional Agricultural Liaison Service (RALS) – creation of Agriculture extension services in partnership with RDCK, RDEK, RDKB, and CBT.
	Columbia Basin: Electric Vehicle Strategy (Accelerate Kootenay) development
	Official Community Plan Area ‘G’ and Area ‘I’ initiated
	Developing pilot project with Fortis for Senior Energy Specialist
<b>Community-Wide Actions Proposed for 2017</b>	
	Implementation of pilot project with Fortis for Senior Energy Specialist
	Agriculture Land Use Inventory complete; initiated Agriculture Water Demand Model
	Regional Agricultural Liaison Service (RALS) – extension services commenced
	Resource Recovery Plan Update to include organics diversion and ‘zero waste’ strategies
	Official Community Plan Area ‘G’ adoption
	Official Community Plan Area ‘I’ ongoing
	Official Community Plan Area ‘J’ initiate

<b>Corporate Actions Taken in 2016</b>	
	Developed Strategic Community Energy and Emissions Plan
	Commenced implementation of Strategic Community Energy and Emissions Plan through EV strategy and Fortis Senior Energy Specialist
<b>Corporate Actions Proposed for 2017</b>	
	Resource Recovery Plan include implementation of Corporate upgrades to landfill and transfer facilities
	Commenced implementation of Strategic Community Energy and Emissions Plan - Fortis Senior Energy Specialist

<b>Broad Planning</b>	
What is (are) your current GHG reduction target(s)?	<b>(Please provide details here)</b> <b>Working Towards Carbon Neutrality</b>
Has your local government used the Community Energy and Emissions Inventory (CEEI) to measure progress?	<b>Yes</b>
What plans, policies or guidelines govern the implementation of climate mitigation in your community?	
• Community Energy and Emissions (CEE) Plan	<b>Yes</b>
• Climate Action Plan	<b>Yes</b>
• Integrated Community Sustainability Plan	<b>Yes</b>
• Official Community Plan (OCP)	<b>Yes</b>
• Regional Growth Strategy (RGS)	<b>No</b>
• Do not have a plan	<b>No</b>
• Other: Fortis Strategic Energy and Emissions Plan	<b>Yes</b>
Does your local government have a corporate GHG reduction plan?	<b>Yes</b>
Does your local government have a climate reserve fund or something similar?	<b>Yes</b>

## 2016 BUILDINGS AND LIGHTING ACTIONS

### Building and Lighting Actions

Low-carbon buildings use the minimum amount of energy needed to provide comfort and safety for their inhabitants and tap into renewable energy sources for heating, cooling and power. These buildings can save money, especially when calculated over the long term. This category also includes reductions realized from energy efficient street lights and lights in parks or other public spaces.

<b>Community-Wide Actions Taken in 2016</b>	
	Tarrys Hall Energy Efficiency Upgrades
	Ymir Community Hall Addition and Energy Efficiency upgrades
	Nakusp Arena Repairs
<b>Community-Wide Actions Proposed for 2017</b>	

<b>Corporate Actions Taken in 2016</b>	
	Crescent Valley Beach Regional Park – parking lot LED lighting
	Nelson District Community Centre upgrades completed and Energy Efficiency upgrades
	Northshore Hall upgrades completed
<b>Corporate Actions Proposed for 2017</b>	
	Castlegar and District Community Centre building upgrades and energy efficiency upgrades

## 2016 ENERGY GENERATION ACTIONS

### Energy Generation Actions

A transition to renewable or low-emission energy sources for heating, cooling and power supports large, long-term GHG emissions reductions. Renewable energy including waste heat recovery (e.g. from biogas and biomass), geo-exchange, micro hydroelectric, solar thermal and solar photovoltaic, heat pumps, tidal, wave, and wind energy can be implemented at different scales, e.g. in individual homes, or integrated across neighbourhoods through district energy or co-generation systems.

Community-Wide Actions Taken in 2016	
Community-Wide Actions Proposed for 2017	
	SCEEP implementation – Regional Residential Energy Retrofit Program pending funding
	SCEEP Implementation – Fortis Senior Energy Specialist tasks to review corporate buildings and GHG emissions reduction plan, policy development, community demand side management, transportation (natural gas & electric), Renewable Natural Gas.

Corporate Actions Taken in 2016	
Corporate Actions Proposed for 2017	
	SCEEP Implementation – Senior Energy Specialist Contracted Service SCEEP Implementation – Fortis Senior Energy Specialist tasks to review corporate buildings and GHG emissions reduction plan, policy development, community demand side management, transportation (natural gas & electric), Renewable Natural Gas.

Energy Generation	
Is your local government developing, or constructing:	
<ul style="list-style-type: none"> <li>• A district energy system</li> <li>• A renewable energy system</li> </ul>	Yes Yes
Is your local government operating:	
<ul style="list-style-type: none"> <li>• A district energy system</li> <li>• A renewable energy system</li> </ul>	No No
Is your local government connected to a district energy system that is operated by another energy provider?	No
Are you aware of the Integrated Resource Recovery guidance page on the <a href="#">BC Climate Action Toolkit</a> ?	Yes

## 2016 GREENSPACE/ NATURAL RESOURCE PROTECTION ACTIONS

### Greenspace Actions

Greenspace/Natural Resource Protection refers to the creation of parks and greenways, boulevards, community forests, urban agriculture, riparian areas, gardens, recreation/school sites, and other green spaces, such as remediated brownfield/contaminated sites as well as the protection of wetlands, waterways and other naturally occurring features.

<b>Community-Wide Actions Taken in 2016</b>	
	Char Creek Trail upgrades in Creston – RDCK funded
	Nelson Cycling Club trail network upgrades – RDCK funded
	Merry Creek trail upgrades in Castlegar – RDCK funded
	South Slocan Greenway Project
	Development Permit Areas for Riparian restoration in all OCPs
	Red Wassick Memorial Fishing Platform
	Implementation of Park Plans for Crescent Valley Beach, Pass Creek, Waterloo Eddy
	Nelson to Salmo Great Northern Rail Trail surfacing 4 km
<b>Community-Wide Actions Proposed for 2017</b>	
	South Slocan Greenway Project
	Morning Mountain Regional Park improvement project and Trail expansion
	Morning Mountain to Nelson Trans Canada Trail completion 12km
	Kootenay Lake Partnership – Implementation of Shoreline Management Guidelines and public outreach

<b>Corporate Actions Taken in 2016</b>	
	Crescent Valley Beach Regional Park
	Sunshine Bay Regional Park
	South Slocan Greenway Project
	Kootenay Lake Partnership – Development of Shoreline Management Guidelines
	Morning Mountain
<b>Corporate Actions Proposed for 2017</b>	
	Continue Crescent Valley Beach Regional Park development
	Morning Mountain upgrades for Skating rink and biking trails
	Salmo Landfill – Closure and Capping of HB dam site
	Lakeside Drive, Nelson remediation of former transfer station into greenspace
	Kootenay Lake Partnership – implementation of Shoreline Management Guidelines & public outreach
	Regional District Parks and Trails Inventory Project leading to overall strategic plan

<b>Greenspace</b>	
Does your local government have urban forest policies, plans or programs?	<b>Yes</b>

## 2016 SOLID WASTE ACTIONS

### Solid Waste Actions

Reducing, reusing, recycling, recovering and managing the disposal of the residual solid waste minimizes environmental impacts and supports sustainable environmental management, greenhouse gas reductions, and improved air and water quality.

<b>Community-Wide Actions Taken in 2016</b>	
	Ongoing Recycling Educator Program – Beyond Recycling for grades 4 - 5
	Waste Educator Program – screen waste and inform public at transfer stations and landfills
	Trash to Treasures program
	Household Hazardous Waste program
	Zero waste program – public education
	Mobile Fruit Press – Waste diversion project by Fields Forward
	Developed the Central Kootenay Food Policy Council now a Society
<b>Community-Wide Actions Proposed for 2017</b>	
	Ongoing Recycling Educator Program – Beyond Recycling for grades 4 - 5
	Waste Educator Program – screen waste and inform public at transfer stations and landfills
	Trash to Treasures program
	Household Hazardous Waste program
	Zero waste program – public education
	Central Kootenay Food Policy Council Society developing work plan includes organics diversion

<b>Corporate Actions Taken in 2016</b>	
<b>Corporate Actions Proposed for 2017</b>	
	Resource Recovery Plan Update initiation
	Organic Diversion will be addressed in the Resource Recovery Plan

<b>Solid Waste</b>	
Does your local government have construction and demolition waste reduction policies, plans or programs?	<b>Yes</b>
Does your local government have organics reduction/diversion policies, plans or programs?	<b>No</b>

## 2016 TRANSPORTATION ACTIONS

### Transportation Actions

Transportation actions that increase transportation system efficiency, emphasize the movement of people and goods, and give priority to more efficient modes, e.g. walking, cycling, ridesharing, and public transit, can contribute to reductions in greenhouse gas emissions and more livable communities.

Community -Wide Actions Taken in 2016	
	South Slokan Greenway Project
	Galena Trail Improvements
	Transit Bus Shelters
	Transit passenger lights illuminating passengers with solar power
	Accelerate Kootenay EV strategy development
Community-Wide Actions Proposed for 2017	
	Accelerate Kootenays Electric Vehicle Strategy implementation
	Implement Conversion of Waste Hauling Vehicles to Natural Gas: Partnership with FortisBC
	Transit sign markers
	Transit service expansion

Corporate Actions Taken in 2016	
Corporate Actions Proposed for 2017	
	Inventory of Parks and Trails Assets
	Various trail improvements on Great Northern, Morning Mountain, Transcanada...

Transportation	
Does your local government have policies, plans or programs to support:	
• Walking	Yes
• Cycling	Yes
• Transit Use	Yes
• Electric Vehicle Use	Yes
• Other (please specify)	



Does your local government have a transportation demand management (TDM) strategy (e.g. to reduce single-vehicle occupancy trips, increase travel options, provide incentives to encourage individuals to modify travel behavior)?	No
Does your local government have policies, plans or programs to support local food production (thus reducing transportation emissions)?	Yes

## 2016 WATER AND WASTEWATER ACTIONS

Managing and reducing water consumption and wastewater is an important aspect of developing a sustainable built environment that supports healthy communities, protects ecological integrity, and reduces greenhouse gas emissions.

Community-Wide Actions Taken in 2016	
	Water Ambassador Program – Central water systems and Erickson water system
	Lucas Road water metering program
Community-Wide Actions Proposed for 2017	
	Water Ambassador Program – Central water systems and Erickson water system
	Lucas Road water metering program
	Grandview Properties and Roseberry water metering program
	Balfour water system water metering program (pending funding)

Corporate Actions Taken in 2016	
	Arrow Creek/Erickson water system transmission line replacement Phase 4
	Operations and maintenance program for 19 RDCK water systems
Corporate Actions Proposed for 2017	
	Arrow Creek/Erickson water system transmission line replacement Phase 5
	Arrow Creek/Erickson water system reservoir replacement
	Ymir water system reservoir replacement
	Balfour water system treatment plant and distribution system improvements (pending funding)
	Fauquier water system control system upgrade
	Operations and maintenance program for 19 RDCK water systems
	Agriculture water demand model
Water Conservation	
Does your local government have water conservation policies, plans or programs?	Yes

## 2016 CLIMATE CHANGE ADAPTATION ACTIONS

## Climate Change Adaptation Actions

For local governments, adaptation to a changing climate can take the form of changes in policy, management, technology and behaviour that minimize negative impacts or exploit opportunities. It can involve both “hard” and “soft” solutions, including: changes in infrastructure engineering, planning, zoning, bylaws, and public education.

Climate Change Adaptation Actions Taken in 2016	
	Wildfire Mitigation Program – Prescribed Fire Breaks
	WaterSmart Ambassador Program – Central water systems and Erickson water system
Climate Change Adaptation Actions Proposed for 2017	
	FireSmart Ambassador Program implementation
	Wildfire Mitigation Program – Prescribed Fire Breaks
	WaterSmart Ambassador Program – Central water systems and Erickson water system
	Senior Energy Specialist implementation – funded by FortisBC
	Accelerate Kootenays Electric Vehicle Strategy for Columbia Basin

Resources you have used to support climate change adaptation (e.g. <a href="#">Plan2Adapt</a> , <a href="#">Preparing for Climate Change: Implementation Guide</a> )	
	Columbia Basin Trust: Adapting to Climate Change workshop
	Regional Strategic Community Energy and Emissions Plan
	Carbon Neutral Kootenays program

In 2016 did you consider climate change impacts in any of the following areas? (check if yes)	
Risk reduction strategies	Yes
Risk and Vulnerability assessment	Yes
Asset management	Yes
Infrastructure upgrades (e.g. stormwater system upgrades)	Yes
Cross-department working groups	Yes
Emergency response planning	Yes
Land-use policy changes (eg. OCP, DPA)	Yes
Economic diversification initiatives	Yes
Ecosystem-based approaches (incl. shorelines)	Yes
Incentives (e.g. property owner reducing stormwater run-off)	No
Public education and awareness	Yes
Research (e.g. mapping, participation in studies)	Yes
Other (Please Identify):	

## 2016 OTHER CLIMATE ACTIONS

### Other Climate Actions

This section provides local governments the opportunity to report other climate actions that are not captured in the categories above.

Community-Wide Actions Taken in 2016	
Community-Wide Actions Proposed for 2017	
	Pilot initiative for Wildfire Mitigation Program Implementation
	Pilot initiative for Senior Energy Advisor

Corporate Actions Taken in 2016	
	Creston Landfill Greenhouse Gas Flare
Corporate Actions Proposed for 2017	
	Creston Landfill Greenhouse Gas Flare
	Feasibility for Landfill Greenhouse Gas Flare in Ootischenia
	Feasibility for Landfill Gas Capture in Ootischenia and Creston

Other	
Are you familiar with the <a href="#">Community Lifecycle Infrastructure Costing Tool (CLIC)</a> ?	Yes
Have you used CLIC?	Yes

## INNOVATION AND PEER-TO-PEER LEARNING

### Innovation

This section provides the opportunity to showcase an innovative Corporate and/or Community-Wide GHG reduction or climate change adaptation activity that your local government has undertaken and that has had or has the potential to have a significant impact. Projects included here may be featured as success stories on the B.C. Climate Action Toolkit and/or shared with other local governments to inspire further climate action. Please add links to additional information where possible.

**Community-Wide Innovative Action**

Accelerate Kootenays Columbia Basin-wide initiative, installation of electric vehicle charging stations from Rock Creek to Golden and Cranbrook. Collaboration with energy companies, municipalities/RDs, CBT and MEM.

Pilot project to review and update corporate buildings and GHG Emissions Reduction Plans; identify gaps through a fully funded Senior Energy Specialist position funded by FortisBC.

Wildfire Mitigation Strategy – pilot demonstration project for province enabling landscape level wildfire mitigation; working collaboratively with local forest industry to reduce costs for RDCK from \$10,000/ha to \$3000/ha; increasing grants from 2015 from \$60,000 to 1.5 million in 2017; working with CBT, Forest Enhancement Society of BC that will potentially increase budget to \$250,000,000.00; developing a wildfire behavior model to define key risk areas and location of fire guards.

**Corporate Innovative Action**

Pilot project to review and update corporate buildings and GHG Emissions Reduction Plans; identify gaps through a fully funded Senior Energy Specialist position funded by FortisBC.

**Programs, Partnerships and Funding Opportunities**

Local governments often rely on programs, partnerships and funding opportunities to achieve their climate action goals. Please share the names of programs and organizations that have supported your local government’s climate actions by listing each entry in the box below.

**Programs and Funding**

Union of BC Municipalities  
 Columbia Basin Trust  
 FortisBC  
 Water and Wastewater Funding – federal program  
 Ministry of Energy and Mines  
 Ministry of Community, Sport and Development ??  
 Ministry of Environment  
 Investment Agriculture Foundation  
 Ministry of Agriculture  
 Partnership of Water Sustainability BC  
 POLIS  
 Forest Enhancement Society of BC  
 RDCK Kootenay Lake Local Conservation Fund  
 Kootenay Conservation Program  
 Ministry of Forests, Lands, Natural Resource Operations  
 Ktunaxa Nation and Yaqan Nukiy  
 Okanagan Nation Alliance  
 RDCK member municipalities  
 Wildsight  
 Central Kootenay Invasive Species Society  
 Vancouver Foundation  
 BC Real Estate Foundation

Osprey Foundation  
 Kootenay Lake Partnership – regional staff collaboration with province and First Nations  
 BC Transit  
 Local Community Forests and Forest Licensees

## 2016 CARBON NEUTRAL REPORTING

Local governments are required to report on their progress in achieving their carbon neutral goal under the Climate Action Charter. Working with B.C. local governments, the joint Provincial-UBCM Green Communities Committee (GCC) has established a common approach to determining carbon neutrality for the purposes of the Climate Action Charter, including a Carbon Neutral Framework and supporting guidance for local governments on how to become carbon neutral.

Prior to completing this survey, please ensure that you are familiar with guidance available on the B.C. Climate Action Toolkit website, especially *Becoming Carbon Neutral: A Guide for Local Governments in British Columbia*.

### Reporting Emissions

Did you measure your local government's corporate GHG emissions in 2016?	Yes
If your local government measured 2016 corporate GHG emissions, please report the number of corporate GHG emissions (in tonnes of carbon dioxide equivalent) from services delivered <u>directly</u> by your local government:	1609
If your local government measured 2016 corporate GHG emissions, please report the number of corporate GHG emissions (in tonnes of carbon dioxide equivalent) from <u>contracted</u> services:	159
<b>TOTAL A: CORPORATE GHG EMISSIONS FOR 2016</b>	<b>1768 tCO<sub>2</sub>e</b>

### Reporting Reductions and Offsets

To be carbon neutral, a local government must balance their TOTAL corporate GHG emissions by one or a combination of the following actions:

- undertake GCC-supported Option 1 Projects
- undertake GCC-supported Option 2 Projects (community GHG emissions reduction projects that meet project eligibility requirements)
- purchase carbon offsets from a credible offset provider

**If applicable, please report the 2016 GHG emissions reductions (in tonnes of carbon dioxide equivalent (tCO<sub>2</sub>e)) being claimed from Option 1 GHG Reduction Projects:**

OPTION 1 PROJECTS	REDUCTIONS
Energy Efficient Retrofits	
Solar Thermal	
Household Organic Waste Composting	
Low Emission Vehicles	
Avoided Forest Conversion	
<b>TOTAL B: REDUCTIONS FROM OPTION 1 PROJECTS FOR 2016</b>	<b>tCO2e</b>

If applicable, please report the names and 2016 GHG emissions reductions (in tonnes of carbon dioxide equivalent (tCO2e)) being claimed from Option 2 GHG Reduction Projects:

OPTION 2 PROJECT NAME	REDUCTIONS
Sperling Hansen Associates – Creston Landfill 2016 GHG Reduction Quantification	1628 tCO2-e
<b>TOTAL C: REDUCTIONS FROM OPTION 2 PROJECTS FOR 2016</b>	<b>1628 tCO2-e</b>

If applicable, please report the number of offsets purchased (in tonnes of carbon dioxide equivalent (tCO2e)) from an offset provider for the 2016 reporting year:

(NOTE: DO NOT INCLUDE ANY FUNDS THAT MAY BE SET ASIDE IN A CLIMATE ACTION RESERVE FUND)

OFFSET PROVIDER NAME	OFFSETS

<b>TOTAL D: OFFSETS PURCHASED FOR 2016</b>	<b>tCO2e</b>

**TOTAL REDUCTIONS AND OFFSETS FOR 2016 (Total B+C+D) = 1628 tCO2e**

### **Corporate GHG Emissions Balance for 2016**

Your local government's Corporate GHG Emissions Balance is the difference between total corporate GHG emissions (direct + contracted emissions) and the GHG emissions reduced through GCC Option 1 and Option 2 projects and/or the purchase of offsets.

**CORPORATE GHG EMISSIONS BALANCE FOR 2016 = (A – (B+C+D)) = 140 tCO2e**

**If your Corporate GHG Emissions Balance is negative or zero,  
your local government is carbon neutral.  
CONGRATULATIONS!**

## **GCC CLIMATE ACTION RECOGNITION PROGRAM**

### **Green Communities Committee (GCC) Climate Action Recognition Program**

The joint Provincial-UBCM Green Communities Committee (GCC) is pleased to be continuing the Climate Action Recognition Program again this year. This multi-level program provides the GCC with an opportunity to review and publicly recognize the progress and achievements of each Climate Action Charter (Charter) signatory.

This year a new recognition level has been added – **Level 3: Accelerating Progress on Charter Commitments**–. Recognition is provided on an annual basis to local governments who demonstrate progress on their Charter commitments, according to the following:

**Level 1 – Demonstrating Progress on Charter Commitments:** for local governments who demonstrate progress on fulfilling one or more of their Charter commitments

**Level 2 – Measuring GHG Emissions:** for local governments that achieve level 1, and who have measured their Corporate GHG Emissions for the reporting year and demonstrate that they are familiar with the Community Energy and Emissions Inventory (CEEI)

**Level 3 – Accelerating Progress on Charter Commitments:** for those local governments who have achieved level 1 and 2 and have demonstrated undertaking significant action (corporately or community wide) to reduce GHG emissions in the reporting year (ie: through undertaking a GHG reduction project, purchasing offsets, establishing a reserve fund).

**Level 4 - Achievement of Carbon Neutrality:** for local governments who achieve carbon neutrality in the reporting year.

**For purposes of Level 3 recognition, if applicable, please identify any new or ongoing corporate or community wide GHG reduction projects (other than an Option 1 or Option 2 project) undertaken by your local government that reflects a significant investment of time or financial resources and is intended to result in significant GHG reductions:**

<b>PROJECT NAME:</b>
<b>Land fill gas flare in Creston and possibly Ooteschnia; Created CARIP reserve fund; Established pilot project in partnership with FortisBC for Senior Energy Specialist position; Initiated pilot project for wildfire mitigation through an extensive collaborative network; Accelerate Kootenay EV Strategy also a provincial pilot to provide charging facilities in Columbia Basin that will enable travel with EV from Vancouver to Alberta.</b>

**Based on your local government's 2016 CARIP Climate Action/Carbon Neutral Progress Survey, please check the GCC Climate Action Recognition Program level that best applies:**

<input type="checkbox"/>	Level 1 – Demonstrating Progress on Charter Commitments	<b>X</b>
<input type="checkbox"/>	Level 2 – Measuring GHG Emissions	<b>X</b>
<input type="checkbox"/>	Level 3 – Accelerating Progress on Charter Commitments	<b>X</b>
<input type="checkbox"/>	Level 4 - Achievement of Carbon Neutrality	
<input type="checkbox"/>	Not Sure	