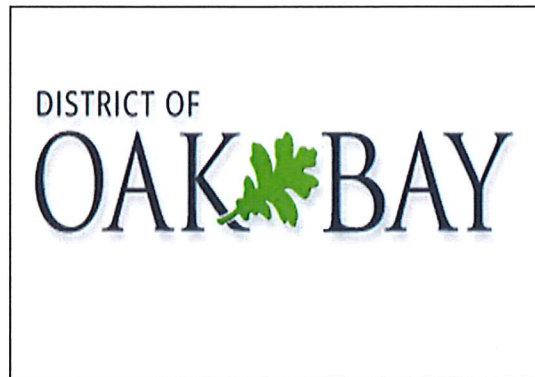




Climate Action Revenue Incentive (CARIP) Public Report for 2018

Local Government:

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Date: May 13, 2019

The District of Oak Bay has completed the 2018 Climate Action Revenue Incentive Program (CARIP) Public Report as required by the Province of BC. The CARIP report summarizes actions taken in 2018 and proposed for 2019 to reduce corporate and community-wide energy consumption and greenhouse gas emissions (GHG) and reports on progress towards achieving carbon neutrality.

2018 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, and centred) plays an especially important role in energy and GHG reduction.

Q 6 + Q 7 Community-Wide Broad Planning Actions Taken in 2018 + Additional Actions	
	Worked towards goals and targets contained in the Oak Bay Climate Change Task Force: Final Report https://www.oakbay.ca/sites/default/files/municipal-hall/Reports/CCTF%20Final%20Report.pdf
	Worked toward goals identified in Oak Bay Urban Forest Management Strategy. https://www.oakbay.ca/municipal-hall/plans-reports/sustainability
	Worked towards the recommended policies and actions that are contained within the Climate Change and Energy sections of the Official Community Plan (OCP) https://www.oakbay.ca/sites/default/files/ocp/2014/OakBay-OCP-Final-Website-dec0414.pdf
Q 8 Community-Wide Broad Planning Actions Proposed for 2019	
	Oak Bay will continue to work towards the recommended goals and targets that are outlined in the documents listed above.
Q 9 + Q 10 Corporate Broad Planning Actions Taken in 2018 + Additional Actions	
	Worked to capture conservation savings identified in the Strategic Energy Management Plan (SEMP). Projects under taken in 2018 helped to put Oak Bay ahead of our conservation goals. https://www.oakbay.ca/sites/default/files/municipal-hall/staff-reports/SEMP%20signed%202.pdf
	New storm management system strategy including covenant.
	A feasibility study was completed at Rec Centre for a solar PV system.
Q 11 Corporate Broad Planning Actions Proposed for 2019	
	Update Strategic Energy Management Plan for 2019/20
	Work with energy manager to achieve conservation and energy reduction targets.

Broad Planning	
Q 12 What is (are) your current GHG reduction target(s)?	33% reduction over 2007 levels by 2020
Q 13 Are you familiar with your local government's community energy and emissions inventory (e.g. CEEI or another inventory)?	Yes
Q 14 What plans, policies or guidelines govern the implementation of climate mitigation in your community?	Yes No Yes Yes Yes
<ul style="list-style-type: none"> • Community Energy and Emissions Plan Strategic Energy Management Plan (SEMP) • Integrated Community Sustainability Plan • Community- Wide Climate Action Plan • Official Community Plan • Regional Growth Strategy Tied in to CRD plan • Do not have a plan • Other: 	
Q 15 Does your local government have a corporate GHG reduction plan?	Yes

2018 BUILDING 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.

Q 16 + Q 17 Community-Wide Building and Lighting Actions Taken in 2018 + Additional Actions	
	Worked towards incorporating the recommendations within the OCP.
	Encouraged the use of low flow showers for apartment buildings.
	New developments encouraged to follow green building practices.
Q 18 Community-Wide Building and Lighting Actions Proposed for 2019	
	Continue working towards incorporating the recommendations within the OCP.
	New developments will continue to be encouraged to follow green building practices.
	Continue to encourage the use of low flow showers for apartment buildings.

Q 19 + Q 20 Corporate Building and Lighting Actions Taken in 2018 + Additional Actions	
	Continuous optimization Program at the Rec Centre.
	LED lighting upgrade for both tennis bubbles

	LED lighting upgrade for swimming pool overhead lights
Q 21 Corporate Building and Lighting Actions Proposed for 2019	
	LED street lighting, the third and final phase of converting Oak Bay to all LED street lights.
	Henderson Gym overhead light retrofit to LED
	Rec Centre pool change room retrofit to LED

Building and Lighting	
The Province has committed to taking incremental steps to increase energy-efficiency requirements in the BC Building Code to make buildings net-zero energy ready by 2032. The BC Energy Step Code--a part of the BC Building Code--supports that effort	
Q 22 Is your local government aware of the BC Energy Step Code?	Yes
Q 23 Is your local government implementing the BC Energy Step Code?	Yes

P5 2018 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.

Q 24 + Q 25 Community-Wide Energy Generation Actions Taken in 2018 + Additional Actions	
Q 26 Community-Wide Energy Generation Actions Proposed for 2019	

Q 27 + Q 28 Corporate Energy Generation Actions Taken in 2018 + Additional Actions	
	Continue to operate and maintain 144 panel solar thermal system at the Oak Bay Rec Centre.
	Continue to operate and maintain energy recovery water heating system at Rec Centre.
	A feasibility study was completed at Rec Centre for a solar PV system.
Q 29 Corporate Energy Generation Actions Proposed for 2019	
	Heat Reclaim/Energy loop was installed at the Rec Centre earlier this year and will be coming on line in stages over the first few months of 2019. This will dramatically reduce natural gas consumption and GHG emission for the Rec Centre and tennis bubbles.
	Seeking funding for solar PV system for Rec centre

Energy Generation	
Q 30 Is your local government developing, or constructing a <ul style="list-style-type: none"> • district energy system • renewable energy system • none of the above 	No Yes
Q 31 Is your local government operating a <ul style="list-style-type: none"> • district energy system • renewable energy system • none of the above 	No Yes
Q 32 Is your local government connected to a district energy system that is operated by another energy provider?	No
Q 33 Are you familiar with the 2018 List of Funding Opportunities for Clean Energy Projects Led by First Nations and Local Governments?	Yes

2018 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.

Q 34 + Q 36 Community-Wide Greenspace Actions Taken in 2018 + Additional Actions (Q 35 below Q 41)	
	Worked toward goal in the Urban Forest Strategy. Example move from 33% canopy coverage to 40% over the next 15 years.
	Invasive species removal with the help of three year grant. This is the last year on the grant.
	Worked with various citizens groups on park initiatives.
	Held 169 public events with citizen groups related to park initiatives.
	Restoration project for Uplands park, last year of grant.
Q 37 Community-Wide Greenspace Actions Proposed for 2019	
	Oak Bay will continue to work towards goals in the new Urban Forest Strategy.
	More public events with citizen groups to advance park initiatives.
	Invasive species removal will continue, however the funding has not been confirmed at this time.

Q 38 + Q 39 Corporate Greenspace Actions Taken in 2018 + Additional Actions	
	Continued with upgrades to boulevard sprinkler network to water saving and more efficient sprinkler heads.
Q 40 Corporate Greenspace Actions Proposed for 2019	
	Sprinkler heads change out will continue in 2019.

Greenspace	
Q 41 Does your local government have urban forest policies, plans or programs?	Yes
Q 35. Does your local government have policies, plans or programs to support local food production?	Yes

2018 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.

Q 42 + Q 43 Community-Wide Solid Waste Actions Taken in 2018 + Additional Actions

Q 44 Community-Wide Solid Waste Actions Proposed for 2019

Q 45 + Q 46 Corporate Solid Waste Actions Taken in 2018 + Additional Actions

	Operate community recycling facility.

Q 47 Corporate Solid Waste Actions Proposed for 2019

	Continue to operate community recycling facility.

Solid Waste

Q 48 Does your local government have construction and demolition waste reduction policies, plans or programs?	No
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Q 49 Does your local government have organics reduction/diversion policies, plans or programs?	Yes
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2018 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 and public transit, can contribute to reductions in GHG emissions and more livable communities.

Q 50 + Q 51 Community-Wide Transportation Actions Taken in 2018 + Additional Actions	
	Bike to Work Week: Employee/Employer participation
Q 52 Community-Wide Transportation Actions Proposed for 2019	
	Bike to Work Week : Employee/Employer participation

Q 53 + Q 54 Corporate Transportation Actions Taken in 2018 + Additional Actions	
	Maintain two bicycle repair stations.
	Sidewalk widening continued were possible.
	Solar powered crosswalks installed throughout Oak Bay. Brighton & Foul Bay crosswalk.
	Wheelchair drops in sidewalks continued to be installed.
	Added North/South bound and West/East bound bike lanes on Cadboro Bay Road between Foul Bay Road and Bowker.
	Developer undertakes sidewalk widening with subdivisions /large development.
Q 55 Corporate Transportation - Actions Proposed for 2019	
	Wheelchair drops in sidewalks will continue to be installed.
	Sidewalk widening will continue were possible.
	Installed new bus shelter on Cadboro Bay Road by Willows School.
	Exploring options for expanding bike lanes and reviewing a proposed design for the bike lane extensions on Cadboro Bay Road from Bowker to Lansdowne Road.
	New Solar powered cross walk at Canarvon and Cadboro Bay Road.
	Developer undertakes sidewalk widening with subdivisions /large development.

Transportation	
Q 56 Does your local government have policies, plans or programs to support: <ul style="list-style-type: none"> • Walking • Cycling • Transit Use 	Yes Yes Yes

<ul style="list-style-type: none"> • Electric Vehicle Use • Other (please specify) 	Yes No
Q 57 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 behaviour)?	No
Q 58 Does your local government integrate its transportation and land use planning?	Yes

2018 WATER AND WASTEWATER ACTIONS

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 GHG emissions.

Q 59 + Q 60 Community-Wide Water and Wastewater Actions Taken in 2018 + Additional Actions	
	Encourage rain gardens where feasible.
Q 61 Community-Wide Water and Wastewater Actions Proposed for 2019	

Q 62 + Q 63 Corporate Water and Wastewater Actions Taken in 2018 + Additional Actions	
	Enforced separation of combined systems.
	Encourage use of engineered waste and storm water systems.
	Promote and enable storm water management systems when no storm main available.
	Uplands combined sewer separation project design stage.
	On boulevards will permit low ground cover instead of grass to reduce energy spent on maintenance i.e. no mowing, no irrigation.
	New water main installed (Lansdowne/Westdowne/Henderson) will provide additional water distribution to increase resiliency and support the goal for safe drinking water and reliable firefighting capability.
	Oak Bay Council endorsed a water conservation policy in July of 2018.
	Interception and Infiltration program with CRD.
Q 64 Corporate Water and Wastewater Actions Proposed for 2019	
	Continue with enforcement for the separation of combined systems.
	Encourage use of engineered waste and storm water systems.
	Promote and enable storm water management systems when no storm main available.

	Continue involvement with CRD on Interception and Infiltration Program.
	Ongoing requirement to separate waste and storm water systems with renovations.

Water Conservation	
Q 65 Does your local government have water conservation policies, plans or programs?	Yes

2018 CLIMATE CHANGE ADAPTATION ACTIONS

This section of the CARIP survey is designed to collect information related to the types of climate impacts local governments are experiencing and how they are being addressed.

Q 66 Please identify the THREE climate impacts that are most relevant to your Local Government.	
<ul style="list-style-type: none"> Warmer winter temperatures reducing snowpack Changes to temperature and precipitation causing seasonal drought Heatwaves impacting population health Increased temperatures increasing wildfire activity Increased temperatures affecting air quality Changing temperatures influencing species migration and ecosystem shifts Changing temperatures influencing ecosystem shifts Extreme weather events contributing to urban and overland flooding Sea level rise and storms causing coastal flooding and/or erosion 	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Other (please specify):	
Q 67 In 2018 has your local government addressed the impacts of a changing climate using any of the following?	
Risk and Vulnerability Assessments	No
Risk Reduction Strategies	No
Emergency Response Planning	No
Asset Management	Yes
Natural/Eco Asset Management Strategies	No
Infrastructure Upgrades (e.g. stormwater system upgrades)	Yes
Beach Nourishment Projects	No
Economic Diversification Initiatives	No
Strategic and Financial Planning	No
Cross-Department Working Groups	Yes
Official Community Plan Policy Changes	Yes
Changes to Zoning and other Bylaws and Regulations	Yes
Incentives for Property Owners (e.g. reducing storm water run-off)	Yes
Public Education and Awareness	Yes
Research	No

Mapping	No
Partnerships	No
Other (please specify):	

Q 68 Climate Change Adaptation Actions Taken in 2018

Please elaborate on key actions and/or partnerships your local government has engaged in to prepare for, and adapt to a changing climate. Add links to key documents and information where appropriate.

Official Community Plan (OCP) https://www.oakbay.ca/sites/default/files/ocp/2014/OakBay-OCP-Final-Website-dec0414.pdf
Oak Bay Climate Change Task Force: Final Report https://www.oakbay.ca/sites/default/files/municipal-hall/Reports/CCTF%20Final%20Report.pdf

Q 69 Climate Change Adaptation Actions Proposed for 2019

Continue to work towards goals and targets identified in OCP and the Climate Change Task Force: Final Report.

Q 70 For more information please contact

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Q 71. The following are key resources that may be helpful to your local government in identifying climate impacts, as well as, strategies, actions and funding to deal with them. For those resources that you have used, please indicate whether they were useful in advancing your work in climate change adaptation?

Indicators of Climate Change for British Columbia Plan2Adapt Climate Projections for Metro Vancouver Climate Projections for the Capital Region Climate Projections for the Cowichan Valley Regional District Province of BC's BC Adapts Video Series Preparing for Climate Change: Implementation Guide for Local Governments Public Infrastructure and Engineering Vulnerability Committee's (PIEVC) Sea Level Rise Adaptation Primer BC Regional Adaptation Collaborative Webinars Retooling for Climate Change Water Balance Model Water Conservation Calculator Funding: National Disaster Mitigation Program (NDMP) Community Emergency Preparedness Fund (CEPF) Municipalities for Climate Innovation Program (MCIP) Climate Adaptation Partner Grants (FCM) Infrastructure Planning Grants (MAH) Federal Gas Tax Fund	Haven't Used Useful Haven't Used Useful Haven't Used Haven't Used Useful Useful Haven't Used Haven't Used Useful Haven't Used Haven't Used Haven't Used Haven't Used Haven't Used Haven't Used Useful
Other (please specify)	

2018 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.

Q 72 Community-Wide Other Actions Taken in 2018	
	Oak Bay is now promoting 100% compostable events. Example Oak Bay Tea Party.
Q 73 Corporate Other Actions Taken in 2018	
	100% compostable events will continue in 2019.

Other	
Q 74 Are you familiar with the Community Lifecycle Infrastructure Costing Tool (CLIC) ?	No
Q 75 Is your local government using the CLIC tool?	No

INNOVATION AND PEER-TO-PEER LEARNING

Innovation

This section provides the opportunity to showcase an innovative *Corporate and/or Community-Wide* GHG reduction and/or climate change adaptation activity that your local government has undertaken and that has had, or has the potential to have, a significant impact. You are welcome to highlight an action that has already been listed.

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.

Communities that have conducted innovative initiatives may want to consider making applications to [CEA’s Climate and Energy Action Awards](#), [FCM Sustainable Communities Awards](#) or to [FCM’s National Measures Report](#).

Q 76 Community-Wide Innovation Action
Q 77 Corporate Innovation Action
<p>Oak Bay’s ice rink operates a REALice ice making system. This technology allows the arena ice to be made and maintained, using cold water and a warmer ice slab temperature. The savings on both natural gas and electricity are impressive and are now saving more than 40 tonnes of GHG per year.</p> <p>The Energy recovery loop that was installed at the Oak Bay Rec Centre in early 2019, will capture waste heat from the ice making plant and repurpose it for other heating purposes in the complex. This will greatly reduce natural gas consumption and the GHG that are associated with its use.</p>
Q 78 For more information on actions described above contact
jpearson@oakbay.ca or kolson.emc@gmail.com

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 separated by a forward slash (e.g. program1/program2).

Mitigation

Q 79 Mitigation Programs, Partnerships and Funding

Re-Green Grant – BC Hydro.
 BC Hydro Incentive Program.
 Federal Gas Tax Fund.
 Clean Water and Waste Grant.
 Habitat Stewardship Program (HSP).

Adaptation

Q 80 Adaptation Programs, Partnerships and Funding

2018 CARBON NEUTRAL REPORTING

Local governments are required to report on their progress in achieving their carbon neutral goal under the [B.C. 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 portion of the survey, please ensure that you are familiar with guidance available on the [B.C. Climate Action Toolkit website](#), especially the [Workbook](#) and [Becoming Carbon Neutral: A Guide for Local Governments in British Columbia](#).

Please note: As a result of the BC Recycling Regulation, local governments are no longer required to account for GHG emissions from vehicles, equipment and machinery required for the collection, transportation and diversion of packaging and printed paper, in their annual Climate Action Revenue Incentive Program (CARIP) reports.

Reporting Emissions

Q 81 Did your local government measure corporate GHG emissions for 2018?	Yes
Q 82 If your local government measured 2018 corporate GHG emissions, please report the number of corporate GHG emissions from services delivered directly by your local government (in tonnes of carbon dioxide equivalent)	980.22
Q 83 If your local government measured 2018 corporate GHG emissions, please report the number of corporate GHG emissions from contracted services (in tonnes of carbon dioxide equivalent)	97.3
Q 84 TOTAL A: CORPORATE GHG EMISSIONS FOR 2018 (Direct GHGs + Contracted GHGs)	1077.52 tCO ₂ e

Reporting Reductions and Offsets

To be carbon neutral, a local government must balance their TOTAL corporate GHG emissions generated in 2018 by one or a combination of the following actions:

- undertake GCC-supported Option 1 Project(s)
- undertake GCC-supported Option 2 Project(s)
- purchase carbon offsets from a credible offset provider

For more information about options to balance or offset corporate GHG emissions please refer to [Becoming Carbon Neutral: A Guidebook for Local Governments in British Columbia](#).

If applicable, please report the 2018 GHG emissions reductions (in tonnes of carbon dioxide equivalent (tCO₂e)) being claimed from any of the following Option 1 GHG Reduction Projects:

OPTION 1 PROJECTS	REDUCTIONS
Q 85 Household Organic Waste Composting	286.4
Q 86 Yard waste diversion and composting	683.6
No Dig technology pipe lining	192.5
Q 87 Organic Waste Diversion Project Profile from the Industrial – Commercial	192.3

Q 88 Low Emission Vehicles (in tonnes of carbon dioxide equivalent (tCO2e))	
Q 89 Avoided Forest Conversion (in tonnes of carbon dioxide equivalent (tCO2e))	
Q 90 TOTAL B: REDUCTIONS FROM ALL OPTION 1 PROJECTS FOR 2018	1354.8 tCO2e

Q 91 If applicable, please report the names and 2018 GHG emissions reductions (in tonnes of carbon dioxide equivalent (tCO2e)) being claimed from Option 2 GHG Reduction Projects:

Option 2 Project Name	REDUCTIONS
Option 2 GHGs Reduced (tCO2e)	
Option 2 Project Name	
Option 2 GHGs Reduced (tCO2e)	
Option 2 Project Name	
Option 2 GHGs Reduced (tCO2e)	
Option 2 Project Name	
Option 2 GHGs Reduced (tCO2e)	
Q 92 TOTAL C: REDUCTIONS FROM ALL OPTION 2 PROJECTS FOR 2018	0 tCO2e

Offsets

Q 93 If applicable, please report the name of the offset provider, type of project and number of offsets purchased (in tonnes of carbon dioxide equivalent (tCO2e)) from an offset provider for the 2018 reporting year:

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

Offset Provider Name	OFFSETS
Offsets (tCO2e)	
Offset Provider Name	
Offsets (tCO2e)	

Q 94 TOTAL D: OFFSETS PURCHASED FOR 2018	0 tCO2e
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Q 95 TOTAL REDUCTIONS AND OFFSETS FOR 2018 (Total B+C+D) = 1354.8 tCO2e

Corporate GHG Emissions Balance for 2018

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

Q 96 CORPORATE GHG EMISSIONS BALANCE FOR 2018 = (A – (B+C+D)) = -277.28 tCO2e

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

Q 97 If your local government was carbon neutral in 2018, please record any emissions reductions you will be carrying over for future years and the source of the reductions, including the year they were earned (e.g. organics diversion, 2018 100 tCO2e)

SOURCE OF CARRY OVER EMISSION REDUCTIONS (and year earned)	REDUCTIONS
Organic diversion 2017	14.3
Organic diversion 2018	277.28
Q 98 BALANCE OF REDUCTIONS ELIGIBLE FOR CARRY OVER TO NEXT YEAR	291.58 tCO2e

Carbon Neutral Reporting	
Q 99 Does your local government set aside funds in a climate reserve fund or similar?	Yes

GCC CLIMATE ACTION RECOGNITION PROGRAM



Green Communities Committee 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.

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 their community’s energy and emissions inventory (i.e. 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 (e.g. 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.

Q 100 Based on your local government's 2018 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	
<input type="checkbox"/>	Level 2 – Measuring GHG Emissions	
<input type="checkbox"/>	Level 3 – Accelerating Progress on Charter Commitments	
<input checked="" type="checkbox"/>	Level 4 - Achievement of Carbon Neutrality	
<input type="checkbox"/>	Not Sure	

Q 101 Related to 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 and/or financial resources and is intended to result in significant GHG reductions:

PROJECT NAME: