

Climate Action Revenue Incentive Program (CARIP) Public Reporting - Climate Actions Survey 2014

Climate action is a significant priority for the Province of British Columbia and local governments are key partners in helping to reduce greenhouse gas emissions and create complete, compact and energy-efficient communities.

The City of Enderby is a proud signatory to the Climate Action Charter and commits to taking actions to become carbon neutral in its corporate operations and reduce community-wide emissions.

The Climate Action Revenue Incentive Program (CARIP) is a conditional grant program that provides funding to BC Climate Action Charter signatories equivalent to one hundred percent of the carbon taxes they pay directly. This funding supports local governments in their efforts to reduce greenhouse gas emissions and move forward on achieving their Charter goals.

As per the reporting requirements of the CARIP Program, that the City of Enderby is proud to present the Climate Actions Survey Report which outlines the key actions the City took in 2014, and the actions it plans to take in 2015, in order to reduce local greenhouse gas emissions and continue to progress towards carbon neutrality.

	Yes	No	Please specify or comment
Since initially establishing OCP targets, policies, and actions for the reduction of greenhouse gas (GHG) emissions, as required by the Local Government Act, has your local government updated those targets, policies and actions?	False	True	(No response)

Variable	Response
Does your local government use the Community Energy and Emissions Inventory (CEEI) to measure progress?	Yes
Has your local government established Development Permit Areas (DPAs) for climate action (i.e. energy conservation, water conservation and/or GHG emission reduction)?	No

CORPORATE - Broad Planning

Actions taken in 2014

Actions proposed for 2015

Feasibility Studies, Research, Analysis	(No response)	Perform a market analysis for the sale of biomass-generated heat from the publicly owned district heating system.
Plans, Policies, Regulations	Adopted new Official Community Plan which frames objectives and policies for corporate energy efficiency and waste and emission reduction. Commenced developing a framework for a Climate Action and Sustainability Plan.	Develop corporate emission reduction strategies within the Climate Action and Sustainability Plan.
Policy Implementation	Continued to review and implement the outcomes of the Integrated Community Sustainability Plan and Official Community Plan related to corporate sustainability.	Continue to review and implement the outcomes of the Integrated Community Sustainability Plan and Official Community Plan related to corporate sustainability.
Employee Training, Awareness	(No response)	(No response)
Committees, Staffing	Developed Council portfolios which may lead to the development of broad plans or strategies related to corporate sustainability. Formed the Revitalization Committee which is tasked with implementing the outcomes of the Integrated Community Sustainability Plan.	(No response)
Funding	Utilized Gas Tax Grant funding to develop the Official Community Plan.	Continue to explore funding opportunities for broad corporate planning.

COMMUNITY-WIDE - Broad Planning

	Actions taken in 2014	Actions proposed for 2015
Feasibility Studies, Research, Analysis	(No response)	Perform a market analysis for the sale of biomass-generated heat from the publicly owned district heating system.
Plans, Policies, Regulations	Adopted the Official Community Plan which frames objectives and policies related to community sustainability. Adopted the Zoning Bylaw which frames regulations that promote sustainable, Smart Growth development.	Rewrite City's Subdivision Servicing and Development Bylaw to provide more sustainable standards for community works.

	Adopted the Knoll Neighbourhood Plan which frames objectives and policies related to Smart Growth development in the future Knoll Neighbourhood. Adopted Enderby-Splatsin Active Transportation Plan which frames strategies for improving opportunities for active transportation within the Enderby and Splatsin communities. Began developing framework for a Climate Action and Sustainability Plan.	
Policy Implementation	Continued to review and implement the outcomes of the Integrated Community Sustainability Plan and Official Community Plan related to community sustainability. Developed a Regional Context Statement which makes the City's Official Community Plan consistent with the North Okanagan Regional Growth Strategy.	Continue to review and implement the outcomes of the Integrated Community Sustainability Plan and Official Community Plan related to community sustainability.
Community Education, Engagement	Undertook significant public engagement as part of the Official Community Plan and Active Transportation Plan planning processes.	Continue to review and implement the outcomes of the Integrated Community Sustainability Plan and Official Community Plan related to community education and engagement.
Committees, Staffing	Developed Council portfolios which may lead to the development of broad community sustainability plans or strategies. Formed the Revitalization Committee which is tasked with implementing the outcomes of the Integrated Community Sustainability Plan	(No response)
Funding	Utilized Gas Tax Grant funding to develop the Official Community Plan, Zoning Bylaw, and Knoll Neighbourhood Plan. Received a BC Healthy Communities grant which will fund Phase II of the Enderby-Splatsin Active Transportation Planning process	Continue to explore funding opportunities for broad community planning.

Buildings

BUILDINGS

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 viewed over the long term. In the appropriate boxes below, please record all corporate and community-wide actions taken in 2014 and proposed for 2015. Number and type of actions will vary by community. Please refer to the 'Action Examples'

tab above for assistance in understanding the type of information to include in each action category. If the action was taken in partnership, please indicate with whom.

Variable	Response
Does your local government have green building/construction policies, plans or programs?	No

CORPORATE - Buildings

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	Installed a high-efficiency hot water heater in City Hall.	Monitor City Hall appliances and fixtures and replace with high-efficiency appliances and low flow fixtures as necessary
Feasibility Studies, Research, Analysis	(No response)	Continue to analyze opportunities for connecting additional municipal buildings to district heating systems.
Plans, Policies, Regulations	Adopted the Official Community Plan which frames objectives and policies related to energy efficiency, water conservation, and solid waste management within municipal buildings.	(No response)
Policy Implementation	Utilized the publicly owned district heating system to heat the public works building and dog pound. Optimized operation of the publicly owned district heating system which heats the public works building and dog pound	Continue to explore opportunities for improving efficiency within municipal buildings. Continue to implement the outcomes of the Integrated Community Sustainability Plan which may relate to energy efficiency, water conservation, and solid waste management within municipal buildings. Continue to explore opportunities for optimizing the operation of the publicly owned district heating system which heats the public works building and dog pound.
Employee Training, Awareness	(No response)	(No response)
Committees, Staffing	(No response)	(No response)
Funding	Utilized gas tax funding to fund	Continue to explore funding opportunities

the development of the new Official Community Plan.

related to energy efficiency, water conservation, and solid waste management within municipal buildings.

COMMUNITY-WIDE - Buildings

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	(No response)	Continue to explore opportunities for facilitating extension of local district energy systems to heat private buildings.
Feasibility Studies, Research, Analysis	(No response)	Perform a market analysis for the sale of biomass-generated heat from the publicly owned district heating system.
Plans, Policies, Regulations	Adopted Knoll Neighbourhood Plan which promotes green building design within the future Knoll Neighbourhood development. Adopted the Official Community Plan which frames objectives and policies which promote green building design for local buildings.	Implement the policies of the Knoll Neighbourhood Plan for development within the future Knoll Neighbourhood.
Policy Implementation	Granted a License of Occupation to Fink Machine which facilitated the extension of a private district heating system to the Splatsin reserve.	Continue to implement the outcomes of the Integrated Community Sustainability Plan which may relate to energy efficiency, water conservation, and solid waste management within local buildings.
Community Education, Engagement	Posted tips on the Our Enderby Facebook page related to energy efficiency, water conservation, and solid waste management.	Continue to explore opportunities for advancing community education and awareness related to energy efficiency, water conservation, and solid waste management within local buildings. Explore existing incentive programs for energy efficiency, water conservation, and solid waste management within local buildings and then communicate these opportunities to the public.
Committees, Staffing	(No response)	(No response)
Funding	Utilized gas tax funding to fund the development of the Official Community Plan and Knoll Neighbourhood Plan.	Continue to explore funding opportunities related to energy efficiency, water conservation, and solid waste management in local buildings.

Energy Generation

ENERGY GENERATION

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. In the appropriate boxes below, please record all corporate and community-wide actions taken in 2014 and proposed for 2015. Number and type of actions will vary by community. Please refer to the 'Action Examples' tab above for assistance in understanding the type of information to include in each action category. If the action was taken in partnership, please indicate with whom.

Variable	Response
Has your local government undertaken district energy projects in 2014?	Yes
Has your local government undertaken renewable energy projects 2014?	Yes
Are you aware of the integrated resource recovery (IRR) guidance page on the BC Climate Action Toolkit? (http://www.toolkit.bc.ca/tool/integrated-resource-recovery-irr)	No

CORPORATE - Energy Generation

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	(No response)	(No response)
Feasibility Studies, Research, Analysis	Explored on-site chipping of local wood waste which could then be used as fuel within the City's biomass heating system to heat municipal buildings.	Explore feasibility of constructing a community drop off area for local wood waste, possibly through a public-private partnership, with the wood to be chipped and used in the publicly owned district heating system to heat municipal buildings. Continue to explore opportunities for connecting additional municipal buildings to district heating systems. Explore alternative providers of wood waste fuel for the publicly owned district heating system in order to minimize trucking. Explore opportunities for

		utilizing composted material in the publicly owned district heating system which will then be used to heat municipal buildings. Explore growing hybrid poplars on site as a fuel source for the district heating system to heat municipal buildings.
Plans, Policies, Regulations	Adopted the Official Community Plan which frames objectives and policies related to energy generation and renewable, sustainable energy within municipal operations. Began developing framework for Climate Action and Sustainability Plan which may encompass energy generation and renewable, sustainable energy in municipal operations.	(No response)
Policy Implementation	Continued to operate the publicly owned biomass heating system which heats the City's public works building and dog pound. Optimized the use of the publicly owned district heating system which heats the public works building and dog pound. Heated the public pool through biomass-generated heat from Fink Machine's private district heating system.	Continue to explore opportunities for connecting additional municipal buildings to district heating systems. Continue to implement the outcomes of the Integrated Community Sustainability Plan which may relate to energy generation and renewable, sustainable energy.
Employee Training, Awareness	Presented the City of Enderby's experience with district heating systems in the CEEP Quickstart Webinar.	(No response)
Committees, Staffing	(No response)	(No response)
Funding	Utilized gas tax funding to fund the development of the new Official Community Plan which frames objectives and policies related to energy generation and renewable, sustainable energy in municipal operations.	Continue to explore funding opportunities which may enhance or expand the municipal participation in district heating systems.

COMMUNITY-WIDE - Energy Generation

Actions taken in 2014

Actions proposed for 2015

Physical Improvements, Construction	(No response)	(No response)
Feasibility Studies, Research, Analysis	Explored on-site chipping of local wood waste which could then be used as fuel within the City's biomass heating system to heat municipal buildings and any private buildings connected to the system in the future.	Perform a market analysis for the sale of biomass-generated heat from the publicly owned district heating system. Explore opportunities for utilizing composted material in the publicly owned district heating system which will then be used to heat municipal buildings and any private buildings connected to the system in the future. Explore growing hybrid poplars on site as a fuel source in the district heating system which would heat municipal buildings and any private buildings connected to the system in the future.
Plans, Policies, Regulations	Adopted the Official Community Plan which frames objectives and policies related to energy generation and renewable, sustainable energy. Adopted the Knoll Neighbourhood Plan which promotes the use of district heating systems within the future Knoll Neighbourhood. Began developing framework for Climate Action and Sustainability Plan which may encompass energy generation and renewable, sustainable energy.	(No response)
Policy Implementation	Granted a License of Occupation to Fink Machine which facilitated the extension of a private district heating system to the Splatsin reserve.	Explore feasibility of constructing a community drop off area for local wood waste, possibly through a public-private partnership, with the wood to be chipped and used in the publicly owned district heating system which would heat municipal buildings and any private buildings connected to the system in the future. Continue to implement the outcomes of the Integrated Community Sustainability Plan which may relate to energy generation and renewable, sustainable energy.
Community Education,	Present City of Enderby's experience with biomass heating in CEEP Quickstart	Continue to explore opportunities for furthering local awareness of energy

Engagement	Webinar.	generation and renewable, sustainable energy.
Committees, Staffing	(No response)	(No response)
Funding	Utilized gas tax funding to fund the development of the Official Community Plan and Knoll Neighbourhood Plan which frame objectives and policies related to energy generation and renewable, sustainable energy.	Continue to explore funding opportunities which may enhance or expand energy generation or local participation in district heating systems.

Greenspace

GREENSPACE

Greenspace refers to parks and greenways, boulevards, community forests, urban agriculture, riparian areas, gardens, recreation/school sites, and other green spaces, such as remediated brownfield/contaminated sites. Greenspaces support climate change mitigation (reducing emissions by absorbing and sequestering GHG) and adaptation (providing shade, cooling, deflecting strong wind, and improving air quality). In the appropriate boxes below, please record all community-wide actions taken in 2014 and proposed for 2015 (Note: the 'Greenspace' sector only has a community-wide actions section). Number and type of actions will vary by community. Please refer to the 'Action Examples' tab above for assistance in understanding the type of information to include in each action category. If the action was taken in partnership, please indicate with whom.

Variable	Response
Does your local government have urban forest policies, plans or programs?	No

COMMUNITY-WIDE - Greenspace

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	(No response)	(No response)
Feasibility Studies, Research, Analysis	Participated in the Regional Growth Strategy Lands Study which involves brownfield remediation. Consulted with School District 83 regarding the need for future school sites within the community.	(No response)

Plans, Policies, Regulations	Adopted the the Official Community Plan which frames objectives and policies related to greenspace. Adopted the Knoll Neighbourhood Plan which frames objectives and policies related to greenspace and open space within the future Knoll Neighbourhood. Adopted the Zoning Bylaw which frames enhanced landscaping provisions for development. Adopted the Enderby-Splatsin Active Transportation Plan which frames objectives and strategies related to trails which are a form of greenspace. Developed a conceptual plan for improvements to the Belvidere Park Hand Launch. Developed a conceptual plan for improvements to Barnes Park.	Integrate the outcomes of the Regional Growth Strategy Lands Study into the City's policy and regulatory framework.
Policy Implementation	Embedded Riparian Areas Regulation within the City's policy and regulatory framework.	Plant trees along boulevard areas and within public parks as per the Tree Canada Grant received. Continue to implement the outcomes of the Integrated Community Sustainability Plan which may relate to greenspace.
Community Education, Engagement	(No response)	Hold an Open House for the Barnes Park Conceptual Plan.
Committees, Staffing	Developed Council portfolios which may lead to the development of plans or strategies related to greenspace. Formed the Revitalization Committee which is tasked with implementing the outcomes of the Integrated Community Sustainability Plan which may relate to greenspace.	(No response)
Funding	Received a Tree Canada grant for the planting of trees in boulevard areas and public parks.	Continue to explore funding sources for enhancing local greenspace.

Solid Waste

SOLID WASTE

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. In the appropriate boxes below,

please record all corporate and community-wide actions taken in 2014 and proposed for 2015. Number and type of actions will vary by community. Please refer to the 'Action Examples' tab above for assistance in understanding the type of information to include in each action category. If the action was taken in partnership, please indicate with whom.

Variable	Response
Does your local government have construction and demolition waste reduction policies, plans or programs?	No
Does your local government have organics reduction/diversion policies, plans or programs?	No

CORPORATE - Solid Waste

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	(No response)	Explore feasibility of constructing a community drop off area for local wood waste, including corporate wood waste, with the wood to be chipped and used in the publicly owned district heating system which would heat municipal buildings.
Feasibility Studies, Research, Analysis	Explored on-site chipping of local wood waste, including corporate wood waste, which could then be used as fuel within the City's district heating system to heat municipal buildings	Continue to explore on-site chipping opportunities for use within the publicly owned district heating system.
Plans, Policies, Regulations	Adopted new Official Community Plan which frames objectives and policies related to solid waste management within municipal operations.	(No response)
Policy Implementation	Continued to recycle paper, aluminum, and glass within municipal buildings.	Continue to recycle paper, aluminum, and glass within municipal buildings. Continue to implement the outcomes of the Integrated Community Sustainability Plan which may relate to solid waste management in municipal operations.
Employee Training, Awareness	(No response)	(No response)

Committees, Staffing	(No response)	(No response)
Funding	(No response)	(No response)

COMMUNITY-WIDE - Solid Waste

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	(No response)	Explore feasibility of constructing a community drop off area for local wood waste, including corporate wood waste, with the wood to be chipped and used in the publicly owned district heating system which would heat municipal buildings and any private buildings connected to the system in the future.
Feasibility Studies, Research, Analysis	Explored on-site chipping of local wood waste which could then be used as fuel within the publicly owned district heating system to heat municipal buildings and any private buildings connected to the system in the future.	Continue to explore on-site chipping opportunities for use within the publicly owned district heating system.
Plans, Policies, Regulations	Adopted the Official Community Plan which frames objectives and policies related to solid waste management throughout the community.	(No response)
Policy Implementation	Continued residential recycling and spring chipping programs which divert waste from the landfill. Held the 2nd annual Our Enderby Clean Up Challenge event. Installed refurbished recycling bins at key locations	Continue residential recycling and spring chipping programs. Continue the annual Our Enderby Clean Up Challenge. Construct a community drop off area for local wood waste, possibly through a public-private partnership, with the wood to be chipped and used in the publicly owned district heating system which would heat municipal buildings and potentially any private buildings connected to the system in the future. Continue to implement the outcomes of the Integrated Community Sustainability Plan which may relate to solid waste management.
Community Education, Engagement	Posted solid waste management tips on the Our Enderby Facebook page.	Continue to explore opportunities for improving community education and awareness related to solid waste

	management.	
Committees, Staffing	(No response)	(No response)
Funding	(No response)	(No response)

Transportation

TRANSPORTATION

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. In the appropriate boxes below, please record all corporate and community-wide actions taken in 2014 and proposed for 2015. Number and type of actions will vary by community. Please refer to the 'Action Examples' tab above for assistance in understanding the type of information to include in each action category. If the action was taken in partnership, please indicate with whom.

Variable	Response
Does your local government have policies, plans or programs to support alternative modes and technologies of transportation (e.g. walking, cycling, transit, electric vehicles)	Yes
Does your local government have a transportation demand management (TDM) strategy? (http://www.toolkit.bc.ca/resource/transportation-demand-management-small-and-mid-sized-communities-toolkit)	No
Does your local government have policies, plans or programs to support local food production (thus reducing transportation emissions)?	Yes

CORPORATE - Transportation

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	(No response)	(No response)
Feasibility Studies, Research, Analysis	(No response)	Explore alternative providers of wood waste fuel for the publicly owned district heating system in order to minimize trucking.
Plans, Policies,	Adopted Enderby-Splatsin Active	Rewrite the City's Subdivision

Regulations	Transportation Plan which frames strategies for improving opportunities for active transportation within the Enderby and Splatins communities. Adopted the Official Community Plan which frames objectives and policies related to transportation.	Servicing and Development Bylaw to incorporate standards for more sustainable and active modes of transportation infrastructure.
Policy Implementation	Continued to maintain the 'no idling' policy for the municipal vehicle fleet. Continued to use 'proximity of service' on vehicle tender scoring matrices.	Continue to maintain the 'no idling' policy for the municipal vehicle fleet. Continue to use 'proximity of service' on vehicle tender scoring matrices.
Employee Training, Awareness	(No response)	(No response)
Committees, Staffing	(No response)	(No response)
Funding	Received a BC Healthy Communities grant which will fund Phase II of the Enderby-Splatins Active Transportation Plan.	Continue to explore funding opportunities for enhancing transportation within municipal operations.

COMMUNITY-WIDE - Transportation

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	Installed a multi-use pathway along Cliff Avenue as part of road reconstruction project. Belvedere Street corridor was made more pedestrian friendly as part of the road reconstruction project.	Continue to give due consideration to the provision sustainable, active transportation infrastructure as part of capital road projects.
Feasibility Studies, Research, Analysis	(No response)	(No response)
Plans, Policies, Regulations	Adopted Enderby-Splatins Active Transportation Plan which frames strategies for improving opportunities for active transportation within the Enderby and Splatins communities. Adopted the Official Community Plan which frames objectives and policies related to transportation. Adopted the Knoll Neighbourhood Plan which frames objectives and policies related to promoting active transportation within the future Knoll	Rewrite the City's Subdivision Servicing and Development Bylaw to incorporate standards for more sustainable and active modes of transportation infrastructure.

	Neighbourhood.	
Policy Implementation	(No response)	Conduct Phase II of the Enderby-Splatsin Active Transportation Plan which involves developing a shovel-ready plan for an active transportation project which connects the Enderby and Splatsin communities.
Community Education, Engagement	Undertook a significant public consultation and engagement process as part of the Enderby-Splatsin Active Transportation planning process. Posted transportation facts and tips on the Our Enderby Facebook page.	Continue to explore opportunities for improving community education and awareness related to transportation.
Committees, Staffing	Developed Council portfolios which may lead to the development of plans or strategies related to transportation. Formed the Revitalization Committee which is tasked with implementing the outcomes of the Integrated Community Sustainability Plan which may relate to transportation.	(No response)
Funding	Received a BC Healthy Communities grant which will fund Phase II of the Enderby-Splatsin Active Transportation Plan.	Continue to explore funding opportunities for enhancing transportation throughout the community.

Water and Wastewater

WATER and WASTEWATER

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. In the appropriate boxes below, please record all corporate and community-wide actions taken in 2014 and proposed for 2015. Number and type of actions will vary by community. Please refer to the 'Action Examples' tab above for assistance in understanding the type of information to include in each action category. If the action was taken in partnership, please indicate with whom.

Variable	Response
Does your local government have water conservation policies, plans or programs?	Yes

CORPORATE - Water and Wastewater

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	(No response)	Monitor City Hall appliances and fixtures and replace with high-efficiency/low flow fixtures as necessary. Fix all continuous and intermittent leaks in municipal buildings as identified through the water meter reporting process.
Feasibility Studies, Research, Analysis	(No response)	(No response)
Plans, Policies, Regulations	Adopted the Official Community Plan which frames objectives and policies related to water conservation in municipal operations. Adopted the Zoning Bylaw which frames regulations aimed at promoting water conservation.	Rewrite the City's Subdivision Servicing and Development Bylaw to frame development standards which promote water conservation. Continue to monitor the effectiveness of the rate structure for water metering.
Policy Implementation	Continued to implement the outcomes of the Water Conservation Plan.	Continue to implement the outcomes of the Water Conservation Plan. Continue to monitor for continuous or intermittent leaks in municipal buildings.
Employee Training, Awareness	Displayed water conservation signage in City Hall bathrooms.	(No response)
Committees, Staffing	(No response)	Conduct a tour of the wastewater and water treatment plants for elected officials.
Funding	(No response)	Continue to explore funding opportunities which would promote water conservation in municipal operations.

COMMUNITY-WIDE - Water and Wastewater

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	(No response)	(No response)
Feasibility Studies,	(No response)	Continue to monitor the effectiveness of the rate structure for water

Research, Analysis		metering.
Plans, Policies, Regulations	Adopted the Official Community Plan which frames objectives and policies related to water conservation. Adopted the Zoning Bylaw which frames regulations aimed at promoting water conservation. Adopted the Knoll Neighbourhood Plan which frames objectives and policies aimed at promoting water conservation within the future Knoll Neighbourhood.	Rewrite the City's Subdivision Servicing and Development Bylaw to frame development standards which promote water conservation.
Policy Implementation	Continued to implement the outcomes of the Water Conservation Plan. Developed a rate structure for water metering.	Continue to implement the outcomes of the Water Conservation Plan. Send letters to all property owners with continuous or intermittent leaks on their property, as determined through water meter reports, to advise them of their leaks.
Community Education, Engagement	Celebrated Drinking Water Week through guided tours of the City's wastewater and water treatment plants, the development of 'water wise pamphlets', and a Drinking Water Week Media Campaign.	Continue to celebrate Drinking Water Week with guided tours and educational/awareness campaigns.
Committees, Staffing	Developed Council portfolios which may lead to plans and strategies for community water conservation and wastewater reduction.	(No response)
Funding	Successfully applied for a Drinking Water Week grant which funded guided tours of the City's wastewater and water treatment plants, the development of 'water wise pamphlets', and a Drinking Water Week Media Campaign.	Apply for a 2015 Drinking Water Week grant. Continue to explore funding opportunities which would promote water conservation throughout the community.

Other Climate Actions

OTHER CLIMATE ACTIONS

This section is intended to give local governments a chance to record other climate actions that could not be captured in the above sectors, including climate change adaptation actions and air quality actions. In the appropriate boxes below, please record all corporate and community-wide actions taken in 2014 and proposed for 2015. Number and type of actions will vary by

community. Please refer to the 'Action Examples' tab above for assistance in understanding the type of information to include in each action category. If the action was taken in partnership, please indicate with whom.

Variable	Response
Has your local government begun to integrate the impacts of a changing climate (adaptation) into its planning and operations?	Yes
Are you aware of the climate change adaptation guidance page on the BC Climate Action Toolkit? (http://www.toolkit.bc.ca/adaptation-challenges-and-opportunities)	Yes

CORPORATE - Other Climate Action

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	(No response)	(No response)
Feasibility Studies, Research, Analysis	(No response)	(No response)
Plans, Policies, Regulations	(No response)	(No response)
Policy Implementation	(No response)	(No response)
Employee Training, Awareness	(No response)	(No response)
Committees, Staffing	(No response)	(No response)
Funding	(No response)	(No response)

COMMUNITY-WIDE - Other Climate Action

	Actions taken in 2014	Actions proposed for 2015
Physical Improvements, Construction	(No response)	(No response)
Feasibility Studies, Research, Analysis	(No response)	(No response)
Plans, Policies, Regulations	(No response)	(No response)
Policy Implementation	(No response)	(No response)
Community Education, Engagement	(No response)	(No response)
Committees, Staffing	(No response)	(No response)
Funding	(No response)	(No response)

Innovation

INNOVATION

This section is intended to give your local government an opportunity to describe any energy and GHG emission reduction activities that have been undertaken over the past year(s) that your local government is particularly proud of and would like to share with other local governments.

CORPORATE - Innovation

Please describe any innovative corporate actions taken in 2014 and add links to additional information where possible.

Continued to operate the publicly owned district energy system at the City of Enderby Public Works Yard to provide renewable, sustainable and clean heat to the Public Works building and dog pound. The City will continue to explore chipping local wood waste to be used as a fuel to provide renewable heat to municipal buildings while exploring adding additional customers onto the system.

COMMUNITY-WIDE - Innovation

Please describe any innovative community-wide actions taken in 2014 and add links to additional information where possible.

Updated the City's policy and regulatory framework to be consistent with the sustainability goals, objectives, and priorities identified by the community and framed within the Integrated Community Sustainability; this provides the City with a framework upon which its environmental, social, and economic goals can be supported.

Local Government Information

LOCAL GOVERNMENT INFORMATION

Variable	Response
LOCAL GOVERNMENT INFORMATION Name of Local Government	Enderby, The Corporation of the City of
LOCAL GOVERNMENT INFORMATION Name of member Regional District (RD)	North Okanagan
LOCAL GOVERNMENT INFORMATION Regional Growth Strategy (RGS) in your region	Yes
LOCAL GOVERNMENT INFORMATION Population	0-4,999

Submitted by:

Variable	Response
Submitted by: Name	Kurt Inglis
Submitted by: Position	Assistant Corporate Officer and Planning Assistant
Submitted by: Email	kinglis@cityofenderby.com
Submitted by: Telephone # (ten digit)	250-838-7230

This year we replaced the CARIP Public Reporting Template with two online surveys to streamline and improve the reporting process. We would like to know what you think.

Please check the answer that best describes your thoughts on how the Climate Actions Survey and the new survey process compares to the previous year's process.

Equally as difficult to fill out as the previous excel spreadsheet. The tabs are easier to access but it is unfortunate that you cannot save the survey onto your desktop. Furthermore, there are almost 200 individual boxes to fill out... there has to be a better way to group the categories to make it less onerous to complete.

Before submitting your survey, please ensure that it is your local government's complete and final 2014 Climate Actions Survey. Please submit this survey only once.

Is this your local government's complete and final 2014 Climate Actions Survey?

Yes

Once you have submitted your survey, be sure to download your survey report from the 'Thank You' page and use it as your public report.