



NExUS Programs and Organizations Wed Nov 21 15:06:07 EST 2018

Printing 76 of total 76 records.

<b>Name</b>	American Association of State Climatologists (AASC)
Web	<a href="http://www.stateclimate.org">http://www.stateclimate.org</a>
Types	- Partner - State
Contacts	Stuart Foster, AASC President

<b>Name</b>	American Association of State Highway and Transportation Officials Transportation and Climate Change Resource Center
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<b>Name</b>	American Association of State Highway and Transportation Officials (AASHTO) Transportation and Climate Change Resource Center
Web	<a href="http://climatechange.transportation.org/">http://climatechange.transportation.org/</a>
Description	AASHTO's Sustainable Transportation: Energy, Infrastructure, and Climate Solutions Technical Assistance Program is designed to assist state DOTs understand the potential effects of climate change and the range of strategies and options for climate change mitigation and adaptation.
Types	- State

<b>Name</b>	Appalachian Landscape Conservation Cooperative (ALCC)
Web	<a href="http://applcc.org">http://applcc.org</a>
Types	- Partner - Interagency
Contacts	Jean Brennan, Appalachian LCC Coordinator

<b>Name</b>	Atlantic Climate Adaptation Solutions Association (ACASA)
Web	<a href="http://atlanticadaptation.ca/reports?term_node_tid_depth_1[]=1">http://atlanticadaptation.ca/reports?term_node_tid_depth_1[]=1</a>

Description	This site includes the reports and activities of the Regional Adaptation Collaborative (RAC) Program where governments in New Brunswick, Nova Scotia, Prince Edward Island and Newfoundland and Labrador worked with the Government of Canada to help Atlantic Canadians better prepare for, and adapt to, climate change. While raw data that was originally available on its site is no longer accessible, research reports ACASA completed can still be found on its website. The website has local Information captured from the case studies on climate change and impacts to help New Brunswickers better prepare for, and adapt to, climate change.
Types	- Federal - Interagency

<b>Name</b>	Atlantic Coastal Zone Information Steering Committee
Web	<a href="http://coinatlantic.ca/index.php/climate-change">http://coinatlantic.ca/index.php/climate-change</a>
Description	The Coastal and Ocean Information Network Atlantic (COINAtlantic) is an initiative of the Atlantic Coastal Zone Information Steering Committee (ACZISC). It is working to provide open access to data, information and applications relevant to Atlantic Canada. Its site includes six theme pages related to climate change.
Types	- Interagency - Academic - Non-governmental Organization (NGO)
Contacts	Alexi Baccardax Westcott, Project Officer

<b>Name</b>	Canada - Nova Scotia Infrastructure Secretariat
Web	<a href="http://www.nsinfrastructure.ca/pages/Municipal-Climate-Change-Action-Plan-Guidebook1.aspx">http://www.nsinfrastructure.ca/pages/Municipal-Climate-Change-Action-Plan-Guidebook1.aspx</a>
Description	The Canada-Nova Scotia Infrastructure Secretariat (CNSIS) administers the federal-provincial agreements that provide funding to infrastructure projects in Nova Scotia. The CNSIS helps communities access funds to improve their infrastructure – contributing to healthy, vibrant, sustainable communities.
Types	- Federal - Interagency
Contacts	Susan Mader-Zinck

<b>Name</b>	Canadian Institute of Planners: Planning for Climate Change Project
Web	<a href="http://www.cip-icu.ca/web/la/en/pa/8A0F11ADCAF34574A3D1E169EA9ADEDF/template.asp">http://www.cip-icu.ca/web/la/en/pa/8A0F11ADCAF34574A3D1E169EA9ADEDF/template.asp</a>

Description	CIP ran a project, in partnership with Natural Resources Canada, that ran from 2003-2006 helping municipalities and planners evaluate and use scientific information on climate change in the planning process.
Types	- Non-governmental Organization (NGO)

<b>Name</b>	Canadian Risk and Hazard Network
Web	<a href="http://www.crhnet.ca/">http://www.crhnet.ca/</a>
Description	The CRHNet is a not-for-profit organization established in 2003 to promote and strengthen disaster risk reduction and emergency management in Canada. The Network creates an environment for hazards research, education and emergency management practitioner communities to effectively share knowledge and innovative approaches that reduce disaster vulnerability.
Types	- Federal - Non-governmental Organization (NGO)

<b>Name</b>	Canadian Weather Office
Web	<a href="http://www.climate.weatheroffice.ec.gc.ca">http://www.climate.weatheroffice.ec.gc.ca</a>
Description	This site of the Canadian Weather Office provides historical data, historical radar images, and monthly climate summaries.
Types	- Federal

<b>Name</b>	Carolinas Integrated Sciences and Assessments (CISA)
Web	<a href="http://www.cisa.sc.edu/index.html">http://www.cisa.sc.edu/index.html</a>
Types	- Partner - Academic
Contacts	Kirstin Dow, Principal Investigator

<b>Name</b>	Clean Nova Scotia
Web	<a href="http://clean.ns.ca/">http://clean.ns.ca/</a>
Description	Clean Nova Scotia seeks to create a cleaner, healthier environment by informing, enabling and inspiring Nova Scotians to respect and consider the environment in all their choices.
Types	- Non-governmental Organization (NGO)

<b>Name</b>	Climate Change Nova Scotia Adaptation Clearinghouse
Web	<a href="http://climatechange.gov.ns.ca/content/adaptation/">http://climatechange.gov.ns.ca/content/adaptation/</a>

Description	This Adaptation Clearinghouse was created to support individuals, organizations, and communities in their efforts to adapt to the impacts of climate change. It examines climate change's growing impacts: changing temperature, sea level, rainfall, and extreme weather (adaptation).
Contacts	John Cooper

<b>Name</b>	Consortium for Climate Risk in the Urban Northeast (CCRUN)
Web	<a href="http://ccrun.org/home">http://ccrun.org/home</a>
Types	- Program - Federal - Academic
Contacts	Cynthia Rosenzweig, Senior Research Scientist, NASA Goddard Institute for Space Studies

<b>Name</b>	Cooperative Institute for the North Atlantic Region (CINAR)
Web	<a href="http://www.cinar.org">http://www.cinar.org</a>
Types	- Program - Federal - Academic
Contacts	Don Anderson, Senior Scientist, Woods Hole Oceanographic Institute

<b>Name</b>	Dalhousie University - School of Planning
Web	<a href="http://architectureandplanning.dal.ca/planning/">http://architectureandplanning.dal.ca/planning/</a>
Description	The School of Planning seeks to provide rigorous education in community design, and to advance the academic discipline and professional practice of planning through teaching, research, and professional and community service. Our approach is community-centred, design-based, and focussed particularly on the settlements of Atlantic Canada
Types	- Academic
Contacts	Patricia Manuel

<b>Name</b>	Delaware Department of Natural Resources and Environmental Control, Delaware Coastal Programs
Web	<a href="http://www.dnrec.delaware.gov/coastal/Pages/CoastalPrograms.aspx">http://www.dnrec.delaware.gov/coastal/Pages/CoastalPrograms.aspx</a>
Types	- Program - State
Contacts	Susan Love, Planner

Web	<a href="http://www.dnrec.delaware.gov/fw/Pages/FWPortal.aspx">http://www.dnrec.delaware.gov/fw/Pages/FWPortal.aspx</a>
Types	- Program - State
Contacts	Karen Bennett, Delaware Bayshore Coordinator

<b>Name</b>	Department Fisheries and Oceans Climate Change Science Initiative
Web	<a href="http://www.dfo-mpo.gc.ca/science/oceanography-oceanographie/ccsi-irsc-eng.html">http://www.dfo-mpo.gc.ca/science/oceanography-oceanographie/ccsi-irsc-eng.html</a>
Description	The Department of Fisheries and Oceans' Climate Change Science Initiative (CCSI) recognizes the importance of: improving our predictions of climate change in Canada's three oceans and its inland water sheds; understanding potential impacts of climate variability on aquatic ecosystems; anticipating some of the emerging issues that have not been adequately investigated; and identifying potential socio-economic effects.
Types	- Federal

<b>Name</b>	Eastern Charlotte Waterways
Web	<a href="http://www.ecwinc.org/">http://www.ecwinc.org/</a>
Description	The mission of Eastern Charlotte Waterways is to encourage community awareness of the local environment, promote sustainable management of natural resources, and to assist with maintaining a viable local economy. It has worked with regional communities on climate vulnerability assessments.
Types	- Non-governmental Organization (NGO)
Contacts	Donald Killorn, ED

<b>Name</b>	Ecology Action Centre
Web	<a href="http://www.ecologyaction.ca/">http://www.ecologyaction.ca/</a>
Description	EAC is an independent organization that strives to work with partners to: provide up-to-date environmental information; pursue researched solutions; and act as a watch-dog for the Nova Scotia environment. It has completed several publications and projects related to climate change.
Types	- Non-governmental Organization (NGO)
Contacts	Jennifer Graham

<b>Name</b>	Engineers Canada
Web	<a href="http://www.engineerscanada.ca/climate-change">http://www.engineerscanada.ca/climate-change</a>
Description	Engineers Canada has undertaken work to develop an infrastructure climate risk procedure known as the PIEVC Engineering Protocol. This work was co-sponsored by Natural Resources Canada. The Protocol is a tool for engineers and other professionals to assess infrastructure vulnerability to current and future climate.

Types	- Non-governmental Organization (NGO)
Contacts	David Lapp, FEC, P.Eng., Manager, Professional Practice

<b>Name</b>	Environment Canada Adjusted and Homogenized Canadian Climate Data
Web	<a href="http://www.ec.gc.ca/dccha-ahccd/">http://www.ec.gc.ca/dccha-ahccd/</a>
Description	This web site provides adjusted and homogenized climate data for many climatological stations in Canada. These data were created for use in climate research including climate change studies. They incorporate a number of adjustments applied to the original station data to address shifts due to changes in instruments and in observing procedures. Sometimes the observations from several stations were joined to generate a long time series.
Types	- Federal

<b>Name</b>	Environment Canada Canadian Centre for Climate Modelling and Analysis
Web	<a href="http://www.cccma.ec.gc.ca/data/data.shtml">http://www.cccma.ec.gc.ca/data/data.shtml</a>
Description	The Canadian Centre for Climate Modelling and Analysis (CCCma) has developed a number of climate models. Data from these climate models are available for downloading.
Types	- Federal

<b>Name</b>	Environment Canada Canadian Climate Change Scenarios Network
Web	<a href="http://www.cccsn.ec.gc.ca/?page=main&amp;lang=en">http://www.cccsn.ec.gc.ca/?page=main&amp;lang=en</a>
Description	The CCCSN is a partner interface for distributing climate change scenarios and adaptation research.
Types	- Federal

<b>Name</b>	Environment Canada Climate Change Science and Research
Web	<a href="http://www.ec.gc.ca/sc-cs/Default.asp?lang=En&amp;n=56010B41-1">http://www.ec.gc.ca/sc-cs/Default.asp?lang=En&amp;n=56010B41-1</a>
Description	Environment Canada is a national focal point for Canadian research on the climate system and the science of climate change. Its scientists investigate Canada's past, present and future climate to determine how our climate is changing, as well as the causes and effects of this change.
Types	- Federal

<b>Name</b>	EOS Eco-Energy
Web	<a href="http://www.eosecoenergy.com">http://www.eosecoenergy.com</a>

Description	<p>EOS Eco-Energy is a nonprofit organization based out of Sackville, New Brunswick. We are dedicated to energy sustainability in Tantramar and pursue that goal by promoting energy conservation, renewable energy technologies, and sustainable community planning. It facilitates a climate change working group in the Tantramar region of New Brunswick.</p> <p>EOS Eco-Energy was created around a vision of the Tantramar Region of Southeastern New Brunswick becoming a model for energy conservation, renewable energy and sustainable community planning.</p>
Types	- Non-governmental Organization (NGO)
Contacts	Amanda Marlin, Executive Director

<b>Name</b>	Federation of Canadian Municipalities Partners for Climate Protection
Web	<a href="http://www.fcm.ca/home/programs/partners-for-climate-protection.htm">http://www.fcm.ca/home/programs/partners-for-climate-protection.htm</a>
Description	The Partners for Climate Protection (PCP) program is a network of Canadian municipal governments that have committed to reducing greenhouse gases and acting on climate change. Since the program's inception in 1994, over 240 municipalities have joined PCP, making a public commitment to reduce emissions. These members cover all provinces and territories, and account for more than 80% of the Canadian population.
Types	<ul style="list-style-type: none"> <li>- Federal</li> <li>- State</li> <li>- Non-governmental Organization (NGO)</li> </ul>
Contacts	Devin Causley, Manager, Climate Change Programs

<b>Name</b>	Gulf of Maine Council on the Marine Environment (GOMC)
Web	<a href="http://www.gulfofmaine.org/2/">http://www.gulfofmaine.org/2/</a>
Description	The Gulf Council's mission is to maintain and enhance environmental quality in the Gulf of Maine to allow for sustainable resource use by existing and future generations. The Council works on habitat restoration, indicators, climate adaptation and monitoring, and publishes an online State of the Gulf of Maine report.
Types	<ul style="list-style-type: none"> <li>- Partner</li> <li>- Federal</li> <li>- State</li> <li>- Interagency</li> <li>- Non-governmental Organization (NGO)</li> </ul>
Contacts	Cynthia Krum, Executive Director, US Gulf of Maine Association

Web	<a href="http://www.gulfofmaine.org/2/climate-network-homepage/">http://www.gulfofmaine.org/2/climate-network-homepage/</a>
Description	The Climate Network brings together planners and scientists from around the Gulf of Maine to raise awareness about climate impacts and inspire effective action in local. Its approach is collaborative and regional, engaging participants across borders to address shared concerns—such as sea-level rise, extreme weather events and ocean acidification.
Types	- Interagency - Non-governmental Organization (NGO)

<b>Name</b>	Health Canada
Web	<a href="http://www.hc-sc.gc.ca/ewh-semt/climat/index-eng.php">http://www.hc-sc.gc.ca/ewh-semt/climat/index-eng.php</a>
Description	Health Canada is collaborating with researchers and decision-makers across the country and around the world to increase knowledge about how a changing climate can affect human health.
Types	- Federal

<b>Name</b>	ICLEI-Canada: Local Governments for Sustainability
Web	<a href="http://www.icleicanada.org/">http://www.icleicanada.org/</a>
Description	A nonprofit organization that offers a gateway to solutions specifically for local government practitioners via a wide variety of innovative tools, targeted resources, and partnerships.
Types	- Non-governmental Organization (NGO)

<b>Name</b>	Infrastructure & Climate Network (IC Net)
Web	<a href="http://www.theicnet.org/">http://www.theicnet.org/</a>
Description	The Infrastructure & Climate Network (ICNet) is a network of over 50 academics, students, and practitioners who are dedicated to accelerating climate science and engineering research in the Northeastern United States. ICNet focuses on climate change and sea level rise impacts and adaptation for sustainable bridges, roads, and transportation networks. ICNet was established in October 2012 with support from the National Science Foundation.
Types	- State - Interagency - Academic
Contacts	Lee Friess ICNet Coordinator

<b>Name</b>	Maine Geological Survey
Web	<a href="http://www.maine.gov/doc/nrimc/mgs/index.htm">http://www.maine.gov/doc/nrimc/mgs/index.htm</a>



Types	- Partner - State
Contacts	Peter Slovinsky,

<b>Name</b>	Maryland Department of Natural Resources
Web	<a href="http://www.dnr.state.md.us/climatechange/">http://www.dnr.state.md.us/climatechange/</a>
Types	- Partner - State
Contacts	Zoe Johnson, Office for a Sustainable Future

<b>Name</b>	Massachusetts Department of Fish and Game
Web	<a href="http://www.mass.gov/dfwele/dfw/index.htm">http://www.mass.gov/dfwele/dfw/index.htm</a>
Types	- Program - State
Contacts	John O'Leary, Division of Fish and Wildlife

<b>Name</b>	Mid-Atlantic Regional Association Coastal Ocean Observing System (MARACOOS)
Web	<a href="http://maracoos.org">http://maracoos.org</a>
Types	- Partner - Non-governmental Organization (NGO)

<b>Name</b>	Mid-Atlantic Regional Council on the Ocean (MARCO)
Web	<a href="http://www.midatlanticocean.org">http://www.midatlanticocean.org</a>
Types	- Partner
Contacts	Darlene Finch, Mid-Atlantic Regional Coordinator for the NOAA Coastal Services Center

<b>Name</b>	Mt. Allison University
Web	<a href="http://www.mta.ca">http://www.mta.ca</a>
Description	Situated in Sackville, New Brunswick, Mt. Allison University has been involved in numerous climate adaptation studies in the Tantramar region and province of New Brunswick.
Types	- Academic

<b>Name</b>	National Integrated Drought Information System (NIDIS)
Web	<a href="http://www.drought.gov">http://www.drought.gov</a>

Types	- Partner - Interagency
Contacts	Chad McNutt

<b>Name</b>	National Oceanic and Atmospheric Administration (NOAA)
Web	<a href="http://www.noaa.gov">http://www.noaa.gov</a>
Types	- Partner - Federal
Contacts	Ellen MeCray, Regional Climate Services Director, Eastern Region

<b>Name</b>	National Wildlife Federation (NWF)
Web	<a href="http://www.nwf.org">http://www.nwf.org</a>
Types	- Partner - Non-governmental Organization (NGO)
Contacts	Chris Hilke, Climate Change Adaptation Program Manager

<b>Name</b>	Natural Resources Canada Climate Change
Web	<a href="http://www.nrcan.gc.ca/forests/climate-change/13083">http://www.nrcan.gc.ca/forests/climate-change/13083</a>
Description	The Canadian Forest Service (CFS) is involved in two major areas of research on this front: (1) understanding the impacts of climate change on forests and the forest sector; and (2) preparing for suitable responses to these impacts. T
Types	- Federal

<b>Name</b>	New Brunswick Climate Change Secretariat: Adaptation Branch
Web	<a href="http://www2.gnb.ca/content/gnb/en/contacts/dept_renderer.139.200999.201020.201724.html#employees">http://www2.gnb.ca/content/gnb/en/contacts/dept_renderer.139.200999.201020.201724.html#employees</a>
Description	The Climate Change Secretariat is part of the New Brunswick Department of Environment and Local Government, which provides integrated stewardship through planning and management of land use, zoning development and waste management issues.
Contacts	Jeff Hoyt

<b>Name</b>	New Brunswick Climate Change Secretariat: Educ. & Engagement Branch
Web	<a href="http://www2.gnb.ca/content/gnb/en/contacts/dept_renderer.139.200999.201020.201723.html#employees%20Colette%20LeMieux">http://www2.gnb.ca/content/gnb/en/contacts/dept_renderer.139.200999.201020.201723.html#employees%20Colette%20LeMieux</a>

Description	The Climate Change Secretariat is part of the New Brunswick Department of Environment and Local Government, which provides integrated stewardship through planning and management of land use, zoning development and waste management issues.
Contacts	Collette Lemieux

<b>Name</b>	New Brunswick Environment and Local Government: Climate Change
Web	<a href="http://www2.gnb.ca/content/gnb/en/departments/elg/environment/content/climate_change.html">http://www2.gnb.ca/content/gnb/en/departments/elg/environment/content/climate_change.html</a>
Description	The Climate Change Secretariat is part of the New Brunswick Department of Environment and Local Government, which provides integrated stewardship through planning and management of land use, zoning development and waste management issues.
Contacts	Joanna Powers

<b>Name</b>	New England Interstate Water Pollution Control Commission (NEIWPCC)
Web	<a href="http://www.neiwpcc.org">http://www.neiwpcc.org</a>
Types	<ul style="list-style-type: none"> <li>- Partner</li> <li>- State</li> <li>- Interagency</li> <li>- Non-governmental Organization (NGO)</li> </ul>
Contacts	Nick Cohen

<b>Name</b>	New Jersey Department of Environmental Protection, Coastal Management Office
Web	<a href="http://www.nj.gov/dep/cmp/czm_program.html">http://www.nj.gov/dep/cmp/czm_program.html</a>
Types	<ul style="list-style-type: none"> <li>- Program</li> <li>- State</li> </ul>
Contacts	Dorina Frizzera

<b>Name</b>	New Jersey Department of Environmental Protection, Division of Fish and Wildlife
Web	<a href="http://www.state.nj.us/dep/fgw/">http://www.state.nj.us/dep/fgw/</a>
Types	<ul style="list-style-type: none"> <li>- Partner</li> </ul>
Contacts	Kris Schantz, Endangered and Nongame Species Program

<b>Name</b>	New York Department of Environmental Conservation,
Web	<a href="http://www.dec.ny.gov/index.html">http://www.dec.ny.gov/index.html</a>

Types	- Partner - State
Contacts	Dan Rosenblatt, Wildlife Diversity Section Head

<b>Name</b>	New York Department of State
Web	<a href="http://www.dos.ny.gov/">http://www.dos.ny.gov/</a>
Types	- State
Contacts	Barry Pendergrass, Office of Communities and Waterfronts

<b>Name</b>	NOAA Sea Grant
Web	<a href="http://www.seagrant.noaa.gov">http://www.seagrant.noaa.gov</a>
Types	- Program - Federal - Academic
Contacts	Sylvain De Guise

<b>Name</b>	North Atlantic Landscape Conservation Cooperative (NALCC)
Types	- Partner - Federal - State - Interagency
Contacts	Andrew Milliken, North Atlantic LCC Coordinator

<b>Name</b>	Northeast Regional Climate Center (NRCC)
Web	<a href="http://www.nrcc.cornell.edu">http://www.nrcc.cornell.edu</a>
Types	- Partner - Academic
Contacts	Art DeGaetano, Director

<b>Name</b>	Northeast Regional Ocean Council (NROC)
Web	<a href="http://collaborate.csc.noaa.gov/nroc/default.aspx">http://collaborate.csc.noaa.gov/nroc/default.aspx</a>
Types	- Partner - Federal - State - Interagency
Contacts	Betsy Nicholson, NOAA Regional Coastal Program Specialist

Web	<a href="http://www.nescaum.org">http://www.nescaum.org</a>
Types	- Non-governmental Organization (NGO)
Contacts	Lisa Rector, Senior Policy Analyst

<b>Name</b>	Northeastern Regional Association of Coastal and Ocean Observing Systems (NERACOOS)
Web	<a href="http://www.neracoos.org/">http://www.neracoos.org/</a>
Types	- Partner - Non-governmental Organization (NGO)
Contacts	Ru Morrison, Executive Director

<b>Name</b>	Nova Scotia Community College (NSCC) - Applied Geomatics Research Group
Web	<a href="http://agrg.cogs.nsc.ca/">http://agrg.cogs.nsc.ca/</a>
Description	The Applied Geomatics Research Group is a team of Research Scientists, Research Associates, and graduate students, applying a suite of Geomatics technologies to explore environmental, health and social issues. As part of Nova Scotia Community College's Centre of Geographic Sciences in Middleton, Nova Scotia, we also are acknowledged leaders in educating new researchers in an exciting, growing field.
Types	- Academic
Contacts	Tim Webster

<b>Name</b>	Nova Scotia Department of Natural Resources
Web	<a href="http://www.novascotia.ca/natr/meb/">http://www.novascotia.ca/natr/meb/</a>
Description	The Department of Natural Resources has the following goals: - to achieve sound natural resources stewardship; - to conserve the diversity of Nova Scotia's natural environment; - to support Nova Scotia's economy through the sustainable development of natural resources; - to improve the quality of life in Nova Scotia; and - to manage the Department's financial, physical, human, and information resources effectively and efficiently.
Contacts	Rob Naylor

<b>Name</b>	Nova Scotia Environment Climate Change Unit
Web	<a href="http://climatechange.gov.ns.ca/content/adaptation/">http://climatechange.gov.ns.ca/content/adaptation/</a>
Description	Provides information about climate change, what Nova Scotia is doing to reduce emissions and adapt, and how people can help.
Contacts	John Cooper

<b>Name</b>	Nova Scotia Municipal Climate Change Action Plans--Data Sources
Web	<a href="http://www.novascotia.ca/natr/meb/climate/mccap.asp">http://www.novascotia.ca/natr/meb/climate/mccap.asp</a>
Description	This website provides links to data sources (such as mapping resources) that could be useful resources for communities completing or implementing Municipal Climate Change Action Plans
Types	- Interagency

<b>Name</b>	Public Health Agency of Canada
Web	<a href="http://www.phac-aspc.gc.ca/index-eng.php">http://www.phac-aspc.gc.ca/index-eng.php</a>
Description	The Agency's mission is to promote and protect the health of Canadians through leadership, partnership, innovation and action in public health.
Types	- Federal

<b>Name</b>	Resilient Communities Working Group/Public Safety Canada
Web	<a href="http://www.publicsafety.gc.ca/cnt/mrgnc-mngmnt/dsstr-prvntn-mtgn/pltfm-dsstr-rsk-rdctn/wrkng-grps-eng.aspx">http://www.publicsafety.gc.ca/cnt/mrgnc-mngmnt/dsstr-prvntn-mtgn/pltfm-dsstr-rsk-rdctn/wrkng-grps-eng.aspx</a>
Description	The Resilient Communities Working Group provides Canada's Platform with informed advice on relevant strategies and takes the lead in identifying disaster risk reduction activities to foster disaster resiliency.
Types	- Federal - Interagency

<b>Name</b>	Rural Disaster Resilience Planning Justice Institute of British Columbia
Web	<a href="http://wp-rdrp-dev.jibc.ca/">http://wp-rdrp-dev.jibc.ca/</a>
Description	The Institute helps provides tools and resources for assessing risks and building resilience for disasters in rural, remote and coastal communities. It offers an online guide for creating a community plan for disaster resiliency.
Types	- Federal - Academic

<b>Name</b>	Saint Mary's University Geography Department
Web	<a href="http://www.smu.ca/academics/geography.html">http://www.smu.ca/academics/geography.html</a>

Description	St. Mary's geographers study how nature and culture work to create distinct spaces, places, landscapes, and regions. The subject is of practical importance in such fields as urban and regional planning, industrial location, marketing, resource development, environmental monitoring and management, and geomatics. A number of research projects have focused on climate adaptation in Atlantic Canada.
Types	- Academic
Contacts	Danika van Proosdij

<b>Name</b>	Service Nova Scotia & Municipal Relations
Web	<a href="http://www.novascotia.ca/snsmr/municipal/planning/climate-change.asp">http://www.novascotia.ca/snsmr/municipal/planning/climate-change.asp</a>
Description	Service Nova Scotia and Municipal Relations (SNSMR) delivers services to citizens, businesses and municipalities and administers a diverse range of programs for the public good.
Contacts	Graham Fisher

<b>Name</b>	South Atlantic Landscape Conservation Cooperative (SALCC)
Web	<a href="http://www.southatlanticlcc.org">http://www.southatlanticlcc.org</a>
Types	- Partner - Federal - State - Interagency
Contacts	Ken McDermond

<b>Name</b>	Southeast Regional Climate Center (SRCC)
Web	<a href="http://www.sercc.com">http://www.sercc.com</a>
Types	- Partner - Academic
Contacts	Chip Konrad, Director

<b>Name</b>	St. Croix Estuary Project
Description	The St. Croix Estuary Project Inc. [SCEP], a cross-border, non-governmental, community-based environmental planning organization. It assists communities in southwestern New Brunswick on planning for climate change adaptation.
Types	- Non-governmental Organization (NGO)
Contacts	Kim Reeder

<b>Name</b>	The Nature Conservancy (TNC)
Web	<a href="http://www.nature.org">http://www.nature.org</a>

Types	- Partner - Non-governmental Organization (NGO)
Contacts	Adam Whelchel, Director of Science for the The Nature Conservancy, Connecticut Chapter

<b>Name</b>	U.S. Fish and Wildlife Service Northeast Regional Office
Web	<a href="http://www.fws.gov/northeast/index.cfm">http://www.fws.gov/northeast/index.cfm</a>
Types	- Partner - Federal
Contacts	Wendi Weber

<b>Name</b>	Union of Nova Scotia Municipalities Sustainability Office
Web	<a href="http://www.sustainability-unsm.ca/climate-change-and-energy.html">http://www.sustainability-unsm.ca/climate-change-and-energy.html</a>
Description	To assist municipalities in becoming leaders in sustainability, UNSM, with support from Service Nova Scotia & Municipal Relations, established the Municipal Sustainability Office in 2007
Types	- Non-governmental Organization (NGO)
Contacts	Debbie Nielsen

<b>Name</b>	University of Prince Edward Island Climate Lab
Web	<a href="http://projects.upei.ca/climate/">http://projects.upei.ca/climate/</a>
Description	The UPEI Climate Lab conducts research and science on climate change vulnerability, impacts and adaptation. Recently established (2012), the UPEI Climate Lab is launching research programs, monitoring programs, a volunteer watch system, a climate seminar series, an annual climate science symposium, a climate student award, training sessions, an academic programme on applied climate change, and an international peer-reviewed journal.
Types	- Academic
Contacts	Adam Fenech

<b>Name</b>	Virginia Coastal Zone Management Program
Web	<a href="http://www.deq.virginia.gov/coastal">http://www.deq.virginia.gov/coastal</a>
Types	- Partner - State
Contacts	Laura McKay, Program Manager

<b>Name</b>	Virginia Department of Game and Inland Fisheries
Web	<a href="http://www.bewildvirginia.org">http://www.bewildvirginia.org</a>



Types	- Partner - State
Contacts	Chris Burkett, Wildlife Action Plan Coordinator

<b>Name</b>	Water Survey of Canada
Web	<a href="http://www.ec.gc.ca/rhc-wsc/">http://www.ec.gc.ca/rhc-wsc/</a>
Description	The Water Survey of Canada (WSC) is the national authority responsible for the collection, interpretation and dissemination of standardized water resource data and information in Canada. In partnership with the provinces, territories and other agencies, WSC operates over 2500 active hydrometric gauges across the country.
Types	- Federal