

2023-2024 Environmental Trust Fund Award List

Group	Project Title	Description	Award
Priority Area - Protecting our Environment (71 projects)			
Atlantic Salmon Federation	Chamcook Watershed Monitoring Program	The Atlantic Salmon Federation will carry out an in-depth assessment the flow dynamics as it pertains to the withdrawal and recharge capacity of the Chamcook watershed.	\$ 9,000
Red Dot Association of Shediac Bay	Dog Waste Program	The Red Dot Association of Shediac Bay will provide the public with an environmentally friendly way to dispose of pet waste.	\$ 11,000
Le Comité de Gestion Environnementale de la Rivière Pokemouche Inc.	Strategic Plan 2023-2028	Le Comité de Gestion Environnementale de la Rivière Pokemouche Inc. will work towards the establishment of a five-year strategic plan to better layout a vision on managing their watershed.	\$ 12,000
Nepisiguit Salmon Association	Nepisiguit Water Quality and Habitat Assessment	The Nepisiguit Salmon Association will conduct water quality monitoring within the watershed to establish baseline data and help identify water quality trends over time.	\$ 12,400
Université de Moncton et centre de formation médical du N.-B.	Assessment of atmospheric deposition in New Brunswick through bryomonitoring	The Université de Moncton will develop an innovative method for assessing atmospheric deposition and air quality in the province, especially in Protected Natural Areas.	\$ 18,000
Community Forests International	Woodland Assessment and Action Plan for Climate Readiness	Community Forests International will work to protect and restore the Wabanaki-Acadian Forest, encourage climate change-resilient species and adapt these forests for long-term community and climate benefits.	\$ 20,000
Valores	Control of coastal erosion by re-	Valores will research alternative means of cultivating soil that will	\$ 20,000

	vegetation of banks using native plants and eco-responsible biological substrates: year 4	reduce the amount of synthetic fertilizers necessary in traditional agriculture	
Nature Conservancy of Canada - Atlantic Regional Office	People and Peeps 2023 - NCC's Johnson's Mills Shorebird Interpretive Centre	People and Peeps 2023 project will increase environmental awareness of the upper Bay of Fundy and its critical role in the annual migration of shorebirds.	\$ 21,300
UNB - Fredericton	A miniaturized electrochemical sensor for glyphosate detection in water - part II: development of a multiplexed device with improved selectivity and a limit of detection	The University of New Brunswick will validate selectivity of the electrochemical glyphosate sensor in the presence of interfering species commonly found in fresh water.	\$ 26,000
Belleisle Watershed Coalition Inc	Assessing Barriers to Fish Passage in the Lower Belleisle Watershed	The Belleisle Watershed Coalition will identify, assess, and delineate barriers to fish passage in the upper Belleisle watershed.	\$ 26,400
Dalhousie University	Using Remote Sensing combined with Mathematical modelling to deal with the Harmful Algal Bloom (HAB) monitoring in four Moncton drinking and recreational waterbodies	Dalhousie University will use remote sensing and satellite images to monitor the harmful Algal bloom growth and track the relationship between total suspended solids and harmful algal bloom pigments.	\$ 30,000

Partenariat pour la gestion intégrée du bassin versant de la baie de Caraquet Inc.	Beach Sweep 2023	The Partenariat pour la gestion intégrée du bassin versant de la baie de Caraquet Inc. will coordinate shoreline clean-ups from Edmundston to Cap-Pelé	\$ 30,000
Fort Folly Habitat Recovery	Mi'kmaq district of Sikniktewaq Stewardship: Restoration & Monitoring	This project proposes to continue stewardship efforts within the Mi'gmaq district of Sikniktewaq, Fort Folly's traditional territory, encompassing the Petitcodiac & Memramcook watersheds, as well as local watercourses near their community.	\$ 30,000
Meduxnekeag River Association	Acting to Ensure a Healthy Meduxnekeag Watershed	The Meduxnekeag River Association will continue implementing action plan and educational initiatives in their watershed.	\$ 30,000
Société d'aménagement de la rivière Madawaska INC.	Suivi des indicateurs physico-chimiques et des espèces exotiques envahissantes dans les lacs Baker, Caron et Unique	The Société d'aménagement de la rivière Madawaska inc. will assess the level of phosphorous in 3 lakes within their territory.	\$ 30,000
Groupe du bassin versant de la région de Cap-Pelé	Educationn About the Protection of Biodiversity in Natural Areas of Cap-Pelé and Beaubassin East	The group du Bassin versant de la région de Cap-Pelé wants to educate people about the importance of protecting the various ecosystems found within their watershed and the diversity they represent.	\$ 30,000
Nature NB	Supporting communities to protect their coastlines in eastern New Brunswick	Nature NB will host workshops on Living Shoreline to help east coast communities deal with the impact of climate change.	\$ 30,000

New Brunswick Research and Productivity Council	Anatoxin analytical Services in New Brunswick	RPC will work towards the development of anatoxin analytics for recreational waters in New Brunswick.	\$ 30,000
Association du bassin versant de la baie de Shediac/ Shediac Bay Water	Evaluation, Restoration and Stewardship of the Coastal Ecosystems of the Shediac Bay	The Shediac Bay Watershed Association will continue its program to monitor and restore coastal ecosystems around the Shediac Bay	\$ 30,000
Commission de services régionaux Nord-Ouest	Raising awareness of the threat of zebra mussels and other aquatic invasive species in the Northwest	The Commission de services régionaux Nord-Ouest will raise public awareness about the potential introduction of the zebra mussel and how to adopt practices to reduce the risk of invasion.	\$ 30,000
Nature NB	Stewardship and Engagement in New Brunswick's Protected Natural Areas	Through this project, Nature NB will guide naturalists through citizen science activities to expand stewardship of provincially protected areas, while working to identify how protected areas stewardship can be enhanced throughout the province in the future.	\$ 33,000
Saint John Water	Loch Lomond Watershed Monitoring and Community Engagement	Saint John Water will monitor water quality of the Loch Lomond watershed and educate the residents about the importance of good practices for a healthy watershed.	\$ 34,000
Miramichi River Environmental Assessment Committee	Richibucto Watershed Environmental Protection and Monitoring	The Miramichi River Environmental Assessment Committee will monitor the health of the Richibucto river.	\$ 34,000
Partenariat pour la gestion intégrée du	Awareness and Follow-up of Water	The Partenariat pour la gestion intégrée du bassin versant de la baie de Caraquet Inc. will continue its	\$ 35,000

bassin versant de la baie de Caraquet Inc.	Quality in the Baie of Caraquet Watershed	water quality monitoring and educate the residents on a variety of important environmental issues.	
CCNB-INNOV	Develop an integrated management plan for the Five Fingers Creek designated watershed (risk analysis and action plan)	The Collège Communautaire du Nouveau-Brunswick will create a management plan for the Five Fingers designated Watershed.	\$ 35,000
Comité de l'aménagement rural du Nord-Ouest (CARNO)	Follow-up on nutrient source assessment with a comprehensive phosphorus balance on Lac Unique to get to the bottom of the problem	The Comité de l'aménagement rural du Nord-Ouest will be assessing the phosphorous content in Lac-Unique while trying to determine the source of nutrients in order to make informed decision on how to deal with cyanobacteria outbreaks.	\$ 40,000
Kennebecasis Watershed Restoration Committee	Healing Headwaters	The Kennebecasis Watershed Restoration Committee will work with landowners to improve the aquatic health of the upper reaches of the Kennebecasis river watershed.	\$ 40,000
Groupe de développement durable du Pays de Cocagne	Taking Care of the Bay and the River of Cocagne	The Groupe de Développement du Pays de Cocagne will assess the health of the Cocagne River watershed by carrying out their water quality monitoring program as well as educate the general public on the importance of being responsible for good water quality.	\$ 40,000
Comité de l'aménagement rural du Nord-Ouest (CARNO)	Environmental characterization and monitoring of a Trout River shoreline	The Comité de l'aménagement rural du Nord-Ouest (CARNO) will characterize the banks of Rivière-à-la-truite and monitor its water quality to	\$ 40,000

	restoration project to mitigate flood risks	obtain baseline data prior to its restoration effort.	
Canaan-Washademoak Watershed Association	Monitoring, Public Engagement and Watershed Stewardship in the Canaan-Washademoak Watershed	The Canaan-Washademoak Watershed Association will continue to monitor water quality and communicate with members and the public to connect to the land and water to better understand connections between land management and water quality.	\$ 40,000
St. Croix International Waterway Commission	Water Quality Monitoring on St. Croix River	The St. Croix International Waterway Commission will continue its water quality monitoring program for the St. Croix River	\$ 40,200
Groupe du bassin versant de la region de Cap-Pelé	Water Quality Monitoring and Protection for the Regional Town of Cap-Acadie	The Groupe du bassin versant de la region de Cap-Pelé will monitor the water quality of its watershed and educate the importance of a healthy streams and rivers to protect aquatic species.	\$ 40,700
CCNB-INNOV	Assessment and prediction of wetland ecosystem services in the Green River watershed and the designated protected area	CCNB-INNOV will be using WESP-AC to assess 25 key wetlands recently added in a new protected area of the Green River watershed.	\$ 42,900
Fredericton Area Watersheds Association	Fredericton's Streams 20 Years Later	This work will include standard water quality analysis and identify and map potential pollution sources.	\$ 43,500
Belleisle Watershed Coalition Inc	2023 Belleisle Watershed Water Quality Monitoring Program	The Belleisle Watershed Coalition will continue its water quality monitoring program with an emphasis on cyanobacteria as well as educating the general public about the importance of good water quality.	\$ 45,000

Comité de l'aménagement rural du Nord-Ouest (CARNO)	Identification and Restoration of Sources of Water Quality Degradation in the Designated Iroquois and Blanchette Watersheds	The Comité de l'aménagement rural du Nord-Ouest (CARNO) will work to help improve the water quality of the ruisseau Iroquois-Blanchette.	\$ 45,000
Groupe de développement durable du Pays de Cocagne	The Living Coasts: Coastal Habitat Restoration of the Cocagne Watershed	The Groupe de développement durable du Pays de Cocagne will carry out educational workshop on restoring coastal areas at various locations.	\$ 45,500
Le Comité de Gestion Environnementale de la Rivière Pokemouche Inc.	Pokemouche River Watershed: 2023-2024 Action Plan	Le Comité de Gestion Environnementale de la Rivière Pokemouche will continue their work on preservation of water quality as a means of protecting biodiversity and facilitating aquatic tourism.	\$ 47,500
Atlantic Coastal Action Program (ACAP) Saint John	Expanding Cyanobacteria Education throughout New Brunswick	Atlantic Coastal Action Program will develop a training program to better identify cyanobacteria and cyanotoxins for both benthic mats and surface bloom.	\$ 49,000
Université de Moncton et centre de formation médical du N.-B.	Developing a Drought Vulnerability Index for New Brunswick	The Université de Moncton will develop a provincial drought vulnerability map which can be used to help decision-makers implement proactive adaptation strategies for water management and land use planning.	\$ 49,400
Verts Rivages	Ecological Assets and Natural Solutions for Coastal Zones - Towards a Better Resiliency Phase I	Verts Rivages seeks to increase knowledge that can be used to protect and restore the ecological function of our territory.	\$ 50,000

Nashwaak Watershed Association Inc.	Monitoring and improving the health of the Nashwaak Watershed	The Nashwaak Watershed Association will continue to undertake a comprehensive monitoring program and will broaden in scope according to their new 10-year strategic plan.	\$ 50,000
The Esgenoôpetitj Watershed Association	Weaving together Indigenous Knowledge and science to protect the Esgenoôpetitj and Tabusintac Watersheds	The Esgenoôpetitj Watershed Association will continue to monitor the water quality within the Esgenoôpetitj and Tabusintac watershed.	\$ 50,000
Passamaquoddy Recognition Group Inc	Peskotomuhkati Water Quality Monitoring Program	The Passamaquoddy Recognition Group will continue to expand on the state of the water quality in this watershed.	\$ 50,000
Eastern Charlotte Waterways	Riparian Restoration along the Magaguadavic River	Eastern Charlotte Waterways will assess and restore degrading sections of the Magaguadavic river with natural means.	\$ 50,000
Southeastern Anglers Association Inc.	Publicizing-Awareness, Recovering Water Quality - Southeastern New Brunswick in Kent County Watersheds	The project will aim to assess and the overall Water Quality and Riparian Habitat of the major watercourses within the Kent County watershed	\$ 50,000
New Brunswick Invasive Species Council	Taking Action Against Invasive Species Through Integrated Outreach and Education	The New Brunswick Invasive Species Council will reduce the introduction and spread of invasive species throughout the province by using various outreach tools to effectively communicate prevention messaging to the public and target audiences.	\$ 50,000

Petitcodiac Watershed Alliance	Water Quality Monitoring: Beyond the Surface of our Watershed	The Petitcodiac River Watershed will continue to monitor water quality parameters in the Upper and Lower Petitcodiac and the Memramcook watershed.	\$ 50,000
Bathurst Sustainable Development	Water Conservation, Stewardship and Preparedness	In 2023 Bathurst Sustainable Development (BSD) will conduct public education in both official languages, create, distribute educational materials raise awareness of need for Watershed Stewardship by all landowners living within in watershed area.	\$ 50,000
Tabusintac Watershed Association	Overseeing Water Quality and Biodiversity in Northeastern New Brunswick	The Tabusintac Watershed Association will continue its water quality monitoring program in Northeastern New Brunswick.	\$ 50,000
Association du bassin versant de la baie de Shediac/ Shediac Bay Water	Water Conservation and Stormwater Management for the Improvement of Water Quality in the Shediac Bay Watershed	Work will continue on managing stormwater runoff and protecting the local drinking supply.	\$ 50,000
New Brunswick Invasive Species Council	Fostering Strategic Invasive Species Management: Improving data, stakeholder coordination, and communication across New Brunswick	Building on the momentum and progress of our strategic work over the last few years, the New Brunswick Invasive Species Council will focus on continuing to move invasive species management in New Brunswick at a provincial scale.	\$ 50,000

UNB - Fredericton	Exposure and viruses: Impacts on toxic cyanobacteria	The University of New Brunswick will continue their sampling and analysis program to significantly boost knowledge of cyanobacteria and their toxins in New Brunswick and will help us understand the environments that are susceptible to cyanobacterial toxicity in New Brunswick waterbodies.	\$ 50,000
Fundy Model Forest	Woodlot Owner Support for Watercourse and Wetland Alterations and Delineations	The Fundy Model Forest in partnership with the Southern New Brunswick Forest Product Marketing Board, will provide technical support to woodlot owners and contractors for watercourse and wetland alteration and delineation.	\$ 51,200
Hammond River Angling Association	Implementing HRAA's Watershed Management Plan	The Hammond River Angling Association will continue its water quality monitoring efforts as well as educating the public about the importance of a healthy watershed.	\$ 54,000
Nashwaak Watershed Association Inc.	Forested Wetlands and Improving Natural Infrastructure on the Nashwaak River	The Nashwaak Watershed Association will build on past restoration efforts and continue restoration efforts at the lower reach of the Nashwaak river.	\$ 57,000
Hammond River Angling Association	Blooming Into Action: Early Detection of Cyanobacteria in the Lower Wolastoq-Saint John River Watershed	The Hammond River Angling Association (HRAA) continue monitoring the water quality of Darlings Lake as well as monitor the presence of cyanobacteria in the lower portion of the St. John River.	\$ 60,000
Atlantic Coastal Action Program (ACAP) Saint John	Thinking Water: Water Quality Monitoring in the	ACAP Saint John will conduct water quality monitoring to help determine future priority restoration and remediation projects.	\$ 60,000

	Greater Saint John Area		
Oromocto River Watershed Association, Inc.	Hydrometric Influences on Geological Variables	The Oromocto River Watershed Association will continue to monitor water quality to track the dilution and proliferation of geological and surficial inputs, with a special emphasis on nutrients.	\$ 60,000
Jemseg Grand Lake Watershed Association	Water Quality Monitoring, Education and Climate Change Adaptation in the Jemseg Grand Lake Watershed	The Jemseg Grand Lake Watershed Association will continue their work on water quality monitoring, environmental education, and climate change adaptation for tier whole territory.	\$ 60,000
Friends of the Kouchibouguacis	Habitat Evaluation and Enhancement within the Kouchibouguac and Kouchibouguacis Watersheds	The Friends of the Kouchibouguacis will work with various stakeholders in improving the Acadian Forest and carry out educational activities to help the general population in becoming more conscientious about the importance of a healthy natural environment.	\$ 62,500
EOS Eco-Energy/Énergie Inc.	Water Quality Monitoring and Public Education in the Rockport-Dorchester Watershed	EOS Eco-Energy will carry out water quality monitoring in the Rockport-Dorchester area as well as hosting public education campaign to inform residents on the importance of good water quality.	\$ 64,000
Eastern Charlotte Waterways	Expansion of Integrated Watershed Monitoring to Include the West and East Fundy Composite Level 1 Watersheds	Eastern Charlotte Waterways will partner with ACAP Saint John and the Peskotomuhkati Nation to obtain water quality data for the West and East Fundy watershed.	\$ 69,000

	Through Dual NGO-First Nation Partnership		
Canadian Rivers Institute	Science-Driven Biomonitoring Initiatives for the Protection of New Brunswick Freshwaters Year 5	The Canadian Rivers Institute will implement science-driven bio monitoring initiatives to support decision makers in the mitigation of threats to aquatic ecosystems.	\$ 70,000
Bassins Versants de la Baie des Chaleurs / Chaleur Bay Watersheds	Monitoring and Restoration of Buffer Zones	The Bay des Chaleurs Watershed Group will re-assess stream restoration work carried out in past years and will bring corrective actions as needed.	\$ 70,000
Association du bassin versant de la baie de Shediac/ Shediac Bay Water	Integrated Watershed Management in the Shediac Bay Watershed	The Shediac Bay Watershed Association will continue to monitor the quality in the Shediac Bay watershed.	\$ 73,900
Kennebecasis Watershed Restoration Committee	Head to Toe Monitoring: Assessing Health of the Kennebecasis	The Kennebecasis Watershed Restoration Committee will work to improve the water quality of the upper reaches of the watershed.	\$ 75,000
New Brunswick Alliance of Lake Associations	A Full Spectrum Approach to Lake Health in New Brunswick	The New Brunswick Alliance of Lake Associations will continue the work water quality monitoring, protecting numerous lakes from invasive species, informing the public of the importance of lake health and supporting scientific research and advocating for policies that protect lakes.	\$ 80,000
Miramichi River Environmental Assessment Committee	Miramichi Watershed Protection and Stewardship	Miramichi River Environmental Assessment Committee will continue several of the projects it has been engaged with for much of its	\$ 85,000

		existence by monitoring water quality and other related environmental stewardship actions.	
RPC	Microbial Source Tracking (MST) at Parlee Beach, New Brunswick	Research and productivity council will work towards the development of a high-throughput and rapid molecular method to efficiently track the source of harmful microbes for Parlee Beach.	\$ 97,000
Ville de Saint-Quentin et comité du bassin hydrographique Five Fingers	Preventative and Sustainable Management of the Five Fingers Brook Watershed	This project will undertake an in-depth analysis of the environmental impacts of potato cultivation within the basin, particularly with the advent of climate change (heavy rainfall in recent years).	\$ 9,000
Total for Protecting our Environment:			\$ 3,103,400

Priority Area - Increasing Environmental Awareness (47 projects)			
Canadian Parks and Wilderness Society - New Brunswick Chapter	Watch Your Paws – Motivating Students for Nature Conservation Action	CPAWS will inspire school children to engage in stewardship activities in their schools and communities that contribute to natural areas conservation by delivering nature conservation education program to elementary students	\$ 8,000
New Brunswick Community College	Food for Thought: A Culinary Environmental Awareness Project	NBCC will partner with the New Brunswick Invasive Species Council (NBISC) to increase awareness of invasive species and their current and future impacts on the province.	\$ 11,600
St. Croix Estuary Project Inc./ ACAP St. Croix	Nature Detective Program	St. Croix Estuary Project will continue a program for school children where they become a 'Nature Detective' for a day.	\$ 15,000

Nature NB	Monarch Awareness in NB: Increasing our knowledge and empowering volunteers to take action	Nature NB will build off the momentum of the last 4 years and continue to engage and mobilize volunteers to observe milkweed and monarchs and to submit these observations to community science projects that make the data publicly available to citizens and scientists.	\$ 17,000
Canadian Parks and Wilderness Society - New Brunswick Chapter	Get Outside! NB: Connecting People to Nature in Parks	Canadian Parks and Wilderness Society will work at our province's provincial and national parks this summer, organizing events and weekly nature-focused activities to help connect New Brunswickers and visitors to nature.	\$ 17,900
St. Croix Estuary Project Inc./ ACAP St. Croix	Youth Engagement in Environmental Stewardship (YEES)	St. Croix Estuary Project's YEES program will empower youth to become stewards of our natural resources.	\$ 20,000
Knowlesville Art and Nature Centre	Rewilding Ourselves: Nature Immersion, Art-integrated, Discovery Learning	Knowlesville art and nature centre will broaden the access of quality nature immersion programming for more families and individuals across the New Brunswick.	\$ 20,000
Garden Creek Garden Club	Garden Creek Garden Club Schoolyard Stewardship	Garden Creek Garden Club will build upon their educational activities, adding expanded offerings on environmental education that stir children to take action on the environment around them.	\$ 20,000
Petitcodiac Watershed Alliance	Native Plant Seed Increase for Restoration, Awareness and Research, Phase I	The Petitcodiac Watershed Alliance's will work to increase the seeds of ecotypic (local) varieties of plants while making them available to have a positive impact on the local environment.	\$ 20,000

Earth Rangers Foundation	Earth Rangers School Assembly Program	Earth Rangers will deliver their School Assembly Program to students in grades 1-6, thus providing a foundation of understanding for today's environmental issues and inspire kids to want to make a difference.	\$ 25,000
Belleisle Watershed Coalition Inc	Belleisle Watershed Adventure Program	The Belleisle Watershed Coalition will bring adventure to the discovery of aquatic science for school-aged children while building an understanding of aquatic ecosystems, aquatic species, and the environmental challenges they face.	\$ 25,000
Kent Regional Service Commission 6/Commission de services régionaux #6	Food Resiliency and Sustainable Composting for Community Gardens in Kent	The Kent Regional Service Commission will expand the number of community gardens and provide facilities to create their own compost.	\$ 25,300
NB Lung Association	Increasing awareness of air quality across New Brunswick	The New Brunswick Lung Association will monitor the air quality in highly frequented public spaces to raise awareness on fine particulate matter.	\$ 26,600
Partners for Youth Inc.	Enviromania - Sport3 and the Adventure Classroom	Partners for Youth will create opportunities for youth to engage in environmentally focused programming by offering them experiences into the world of environmental sustainability.	\$ 30,000
The Ville Cooperative Ltd.	Food Ecosystems Year 4: Demonstrating Sustainability	The Ville Cooperative will increase its capacity to be a sustainability and environmental demonstration center in order to increase environmental awareness and facilitate change	\$ 30,000

		toward greater sustainability through community engagement.	
Ducks Unlimited Canada	Wetland Preservation and Landowner Education	Ducks Unlimited will carry out an inventory of potential wetland restoration projects as well as educate people about the important functions that wetlands carry.	\$ 30,000
The Governing Council of the Salvation Army in Canada for Fredericton	Home grown: Increasing food, community, and ecological solidarity	The Governing Council of the Salvation Army in Canada for Fredericton will facilitate the production of home-grown food and pollinator habitat for seniors and people with limited capacity.	\$ 30,000
Petitcodiac Watershed Alliance	Broken Brooks – Restoring Fish Passage and Habitat in the Petitcodiac Watershed	In 2023-24, the PWA will conduct bank stabilization using a technique provided by 5R Environmental Consulting Inc. at Glarro Farm located along North River. Geomorphological assessments with help the PWA and 5R Environmental Consulting start preliminary work and planning for large-scale bank remediation in subsequent years.	\$ 30,000
Les Amis de l'Aquarium Inc.	Learning by Playing at Aquarium NB	Les Amis de l'Aquarium will host numerous activities in combining various stakeholders with children and the general public to cover environmental related topics.	\$ 30,000
Fédération des jeunes francophones du Nouveau-Brunswick Inc.	Plant de leader 2.0	The Fédération des jeunes francophones du Nouveau-Brunswick Inc. will help educate high school children on the importance of being environmentally responsible.	\$ 30,000
Nashwaak Watershed Association Inc.	Education and Outreach in the	NWAI will continue their education programs by giving students and residents the opportunity to learn	\$ 32,000

	Nashwaak Watershed	about, witness, be inspired by, and become involved in restoration work on the Nashwaak	
Kehkimin Inc.	Wolastoqey Land-Based Immersion Curriculum Materials Project	Kehkimin will continue to grow its outdoor land-based classroom and help children learn about the natural environment in their native language.	\$ 35,000
Nature Trust of New Brunswick Inc.	Implementation Strategies to Support Strategic Conservation Actions within the Nature Trust of New Brunswick's Conservation Plan Focal Regions	The Nature Trust of New Brunswick will complete its Strategic Conservation Actions Implementation Strategies for Carleton County, Upper Wolastoq and Campbellton area.	\$ 35,000
Friends of the Fundy/Fundy Guild Inc	Tell Us More About the Birds & the Bees	Friends of Fundy will lead a community engagement effort to help in the recovery of pollinator species and reducing human threats to bird populations in the region.	\$ 35,000
Coopérative agroalimentaire du Nord-Est	Eating Local Challenge	The Coopérative Zeste Nord-Est will carry out a public campaign on the benefits of eating local food	\$ 35,000
Regroupement des jardiniers écologiques de la Péninsule acadienne	Gardening for Everyone: Promotional Campaign of the Ecological Garden in the Acadian Peninsula	The Regroupement des jardiniers écologiques de la Péninsule acadienne will raise awareness about ecological gardening in an attempt to find new recruits to the movement.	\$ 35,000
The Garden Cities Project	Expanding Tri-City Capacity for Regenerative Learning	The Garden Cities Project will expand their regenerative land management approach and reach a broader audience in training eco-leaders in	\$ 35,900

		various communities around the Moncton area.	
UNB Sustainability	UNB Sustainability+ Modules	The University of New Brunswick will create Sustainability+ Modules aimed assessing and increase sustainability comprehension at UNB and across New Brunswick.	\$ 37,000
Tantramar Wetlands Centre	Developing Wetlands Awareness in Today's Youth	The Tantramar Wetland Centre will educate student and teachers on the importance of wetlands and their functions and also guide them in teaching other teachers and student on the subject	\$ 40,000
Meduxnekeag River Association	MRA Experiential Environmental Education Programs	The Meduxnekeag River Association will expand its successful outdoor education program for schools in the area.	\$ 45,000
Groupe de développement durable du Pays de Cocagne	Local Food with no Pesticides for the Nature and the People	The Groupe de Développement Durable du Pays de Cocagne will educate and inform residents of the Cocagne watershed about local food, sustainable agriculture and food sovereignty.	\$ 45,000
Imaginons la Péninsule acadienne autrement	The Acadian Peninsula in Transition - Year 3	Imaginons la Péninsule acadienne autrement will work to increase food security within the region.	\$ 45,000
Université de Moncton et centre de formation médical du N.-B.	Taking notice for action: intersectoral scenario building to contextualise the NB EnviroScreen	With the pan-Canadian ECHO Network (Environment, Community, Health Observatory), UdeM is developing tools and processes that strengthen intersectoral capacity to understand and respond to health, environment, and social impacts of complex socio-ecological issues. In this NBETF proposal, UdeM will test a	\$ 47,200

		pilot version of the NB EnviroScreen based on the CalEnviroScreen 3.0 methodology, developed by the California Office of Environmental Health Hazard Assessment.	
R-PEACE- Research Partnerships in Education and Community Engagement	Creation of the New Brunswick Experiential Learning Educational Farm for Environmental Education and Sustainable Community Development – Hands-On & Lands-Based Approaches	The Research Partnership in Education and Community Engagement will provide educational opportunity for the community for growing food while considering climate change and growing methods in order to become more resilient.	\$ 50,000
Brilliant Labs/Labos créatifs	Natural Maker Network and Colloquium for Eco-Citizen Education	Brilliant Labs/Labo créatifs will offer training and support to Anglophones and Francophone teachers about environmental topics to better teach schoolchildren on environmental stewardship.	\$ 50,000
NB Community Harvest Gardens Inc.	Urban Teaching Farm - Year 8	The New Brunswick Community Harvest Garden will deliver and improve its training program on growing, preparing, and preserving local food.	\$ 50,000
Seventh Generation Culture Camp	Seventh Generation Culture Camp - Fort Folly First Nation	The Seventh Generation Culture Camp will hold a hands-on, “in the field” 5-day fully immersive camp to Indigenous youth to strengthen their connection to their culture, their people and their land.	\$ 50,000
Nature Trust of New Brunswick Inc.	Mobilizing stewardship leaders through the	This project seeks to empower stewardship groups to be more autonomous through the improved	\$ 50,000

	Ambassador Program	Ambassador Program, while working with partners to improve the management plans of nature preserves and strengthening the Landowner Stewardship Program to encourage the stewardship and monitoring of private lands.	
Conservation Council of New Brunswick	Learning Outside: Building a strong foundation for the future	The Learning Outside project encourages and supports NB teachers in taking their students outside for curriculum-linked activities.	\$ 50,000
The Science East Association	NCF-Envirothon 2023 - New Brunswick	Science East will help New Brunswick students acquire important environmental knowledge through the 2023 Envirothon.	\$ 60,000
Ducks Unlimited Canada	Treasured Wetlands of New Brunswick	Ducks Unlimited will implement the Treasured Wetlands of New Brunswick (TWNB) to promote land stewardship and public engagement.	\$ 60,000
Fredericton Botanic Garden Association Inc	Online Photo Identification Guide to the Vascular Plants of New Brunswick (Phase III)	The Fredericton Botanic Garden Association will continue to develop an online pictorial identification guide to the 1700+ vascular plant species native to or naturalized in New Brunswick.	\$ 60,000
New Brunswick Environmental Network	Inclusive Schools For New Brunswick Futures	The New Brunswick Environmental Network will help deliver the Great Minds Think Outside program to numerous schools in New Brunswick.	\$ 70,000
The Science East Association	Climate Education in our Communities	Science east will provide science-based climate change related educational sessions to school children and communities across New Brunswick.	\$ 75,000

The Science East Association	Envirothon New Brunswick 2023	Envirothon, coordinated by the Science East Association, increases French and English high school students' knowledge of environmental issues and ecological sustainability principles through practical studies in their regions, as well as a provincial competition.	\$ 75,000
New Brunswick Environmental Network	Supporting Community Environmental Engagement and Collaboration	The primary goal of this project is to facilitate cooperation and collaboration among citizens' environmental groups, the Government of New Brunswick, and the general public on issues important to the long-term sustainability of New Brunswick's environment.	\$ 90,000
Ducks Unlimited Canada	Provincial Wetland Education & Awareness in Action	Ducks Unlimited will broaden the scope of wetland education and awareness in NB through knowledge of wetland values, wetland conservation, and the NB Wetland Policy.	\$ 100,000
Total for Increasing Environmental Awareness:			\$ 1,853,500

Priority Area - Managing our Waste (39 projects)			
Fredericton Region Solid Waste	Let's Be Good Neighbours: Tie Down Your Deliveries	The Fredericton Solid Waste will launch a public education campaign about the importance of properly containing wastes that are being brought to the landfill by local citizens.	\$ 5,000
Western Valley Regional Service Commission 12	Waste Diversion in the Valley	The Western Valley Regional Service Commission will educate children from k to 12 in the Anglophone School District West on the	\$ 7,000

		importance and know-how of waste diversion.	
Fredericton Region Solid Waste	Divert! Think HHW Before Throwing it Out	The Fredericton Region Solid Waste will launch a public education campaign on the importance of diverting household hazardous wastes from the landfill.	\$ 15,000
Fredericton Region Solid Waste	Colour Your Recycle World: Blue and Grey	The Fredericton Region Solid Waste will launch a public education campaign to re-educate the public on the purpose of the blue and grey recycle boxes.	\$ 15,000
Saint John Tool Library (SJTL)	Salvage SJ	The Saint John Tool Library will develop and present course series on how to collect and use salvaged construction material to enhance and restore their own properties.	\$ 15,000
Rural Community of Campobello Island	Island-Wide Cleanup	The Rural Community of Campobello Island will continue its effort to clean up waste that has accumulated on the shore of its local beaches.	\$ 15,000
Regional Service Commission 8	Paper Recycling Education within the Schools of Region 8	The Regional Service Commission #8 will work with 6 schools within their region to promote the recycling of paper.	\$ 20,000
Southeast Regional Service Commission 7	Expanding The Reuse Expo	The Southeast Regional Service Commission will hold an Eco Fair where people can drop off material that can be re-used by community organizations and keep those material from ending up in the landfill.	\$ 20,000
Western Valley Regional Service Commission 12	Waste Reduction Education	The WVRSC would like to continue with our education campaign to promote the value in recycling and around proper handling of materials	\$ 25,000

		that can be put into our blue bins is required to make this program a success	
Regional Service Commission 8	Mobile Eco Depots: An Efficient Way to Increase Diversion in Region 8	The Regional Service Commission #8 will continue its effort to increase the rate of diversion for its territory.	\$ 25,000
Commission de services régionaux 3 - Gestion des déchets solides	Public Awareness - Recycling and Household Hazardous Waste	The Chaleur Regional Solid Waste Commission will educate the population about the importance of sorting and managing various waste at home to reduce the amount ending up in the landfill.	\$ 25,000
Kent Regional Service Commission 6/Commission de services régionaux #6	Mobile Eco-Depot	The Kent Regional Solid Waste Commission will hold a number of Household Hazardous Waste collection event throughout its territory.	\$ 25,000
Minlak Training Programs	Minlak Recycling	Minlak Recycling, in cooperation with the Fredericton Regional Service Commission, will continue to provide a drop-off and sorting facility in the Minto area. A recycling educational campaign will continue.	\$ 30,000
Fundy Biosphere Reserve	Trash Talks: Addressing waste management through action, education, and research in the Fundy Biosphere	This project will focus on research and implementation measures to reduce waste and litter in the Fundy Biosphere region.	\$ 30,000
Commission de services régionaux 3 -	Awareness and Collection of Recyclable Material - ICI Sector	The Chaleur Regional Service Commission will encourage a greater participation of the industrial,	\$ 30,000

Gestion des déchets solides		commercial and institutional in recycling material.	
Commission de services régionaux Nord-Ouest	Awareness and Elimination of Household Hazardous Waste	The Northwest Regional Service Commission will carry out a number of household hazardous Waste collection within its territory.	\$ 30,000
Fundy Regional Service Commission	ReUse Expo for Fundy Region	The Fundy Regional Service Commission will hold an Eco Fair where people can drop off material that can be re-used by community organizations and keep those material from ending up in the landfill.	\$ 30,000
Southeast Regional Service Commission 7	Cleaning Up in Southeastern NB	The Southeast Regional Service Commission, Solid Waste Services (Eco360) will work with surrounding communities to help identify and provide them with the tools to carry out proper cleanup of illegal dump sites.	\$ 30,000
Commission de services régionaux Nord-Ouest	Raising Awareness of the Residential Regional Recycling Program	The Commission de services régionaux Nord-Ouest will launch an widespread educational campaign to encourage people to take advantage of the Commission's curbside recycling program.	\$ 35,000
Western Valley Regional Service Commission 12	Household Hazardous Waste	The Western Valley Regional Service Commission will continue to provide hazardous waste collection in their region.	\$ 40,000
Commission de services régionaux #4 Péninsule acadienne	Continuation of the Household Hazardous Waste Awareness Initiative	The Commission des Services Régionaux de la Péninsule Acadienne will continue its efforts to better educate the population on how to properly dispose of household hazardous waste.	\$ 40,000

Commission de services régionaux #4 Péninsule acadienne	Awareness about the Importance of Recycling	The Commission des services régionaux de la Péninsule acadienne will renew its outreach effort to properly inform the residents about the why and how to take advantage of the recycling program.	\$ 40,000
Southwest New Brunswick Service Commission	SNBSC Household Hazardous Waste Management Campaign	The Southwest Regional Service Commission will expand their education program to fully educate residents on the importance of proper disposal of household hazardous waste.	\$ 40,000
Southeast Regional Service Commission 7	Glass Recycling Awareness	The Southeast Regional Service Commission will expand their glass recycling territory as well as launch a public awareness campaign on glass recycling.	\$ 40,000
Greater Miramichi Regional Service Commission	Waste Reduction Initiatives in schools and for the residents of the Greater Miramichi Region	The Greater Miramichi Regional Service Commission will continue its effort to encourage recycling in public schools within their territory	\$ 40,000
Huntsman Marine Science Centre	Continuing to expand the range and scope for a #DebrisFreeFundy	The Huntsman Marine Centre will work to expand the Debris Free Program to a greater area and educate the population about its importance.	\$ 40,000
Restigouche Regional Service Commission	Recycling & Waste Reduction-Education/Awareness & HHW	Restigouche Regional Service Commission would like to increase awareness & education of recyclable materials in order to reduce the amount of waste that end up in the landfill as well as hold a household hazardous waste collection event.	\$ 50,000

Bouctouche Farmers' Market Inc.	Grounding Up - Focus on Zero Waste Kids Action	The Bouctouche Farmers Market will work towards implementing zero waste management tools for the market and the population in general.	\$ 50,000
Southeast Regional Service Commission 7	Mattress Recycling Southeast NB	The Southeast Regional Service Commission Solid Waste - Eco360 wants to further divert material from the landfill in the region by targeting mattress recycling from residents of southeastern New Brunswick.	\$ 50,000
Fundy Regional Service Commission	Updating Environmental Education Program for Grade 4's in the Fundy Region	The Fundy Regional Service Commission will update its school oriented educational videos in order to include the latest waste management concepts.	\$ 60,000
Greater Miramichi Regional Service Commission	Household Hazardous Waste Education and Collections	The GMRSC - SWS currently offers 2-3 HHW collections per year and would like to increase the frequency to 6 collections per year and expand on the locations where these collections are offered.	\$ 65,000
Greener Village	Greener Village - THRIVE Environmental Impact	Greener Village will develop a food rescue network to help distribute B-grade and bumper crop products throughout New Brunswick.	\$ 65,000
Village of Grand Manan	Solid Waste Management Plan for Grand Manan	The Village of Grand Manan will assess the increased volume of waste it generates in comparison to what the island's waste management sites can handle and also look at options to tackle the issue.	\$ 70,000
The Gaia Project	Trash Tracker Champions	The Gaia Project will work with key partners to implement their Trash Tracker Program in 10 New Brunswick Schools.	\$ 100,000

Eastern Recyclers Association	Non-Deposit Glass	Efforts to increase glass recycling around the province will continue.	\$ 146,000
Fundy Regional Service Commission	Anaerobic Digestion of Pressed Organics Liquid Fraction	Fundy Regional Service Commission will make efficiency upgrades to their composting program.	\$ 70,000
UpYOURS Collective	3Rs (Reduce, Reuse, ReCIRCULATE) Event Series	UpYOURS Collective will hold unique events in to tackle waste diversion by providing a public platform to embrace the many Rs of waste reduction.	\$ 20,000
Town of Saint Andrews	Community Compost Strategy	The Town of Saint Andrews will work towards the establishment of a community-based composting program.	\$ 30,000
Southeast Regional Service Commission 7	Southeast NB Waste Education Program	Eco360 and the Southeast Regional Service Commission will undertake a large-scale, sustained public education and awareness campaign to educate Southeastern NB on various aspects of sustainable waste management.	\$ 50,000
Total for Managing our Waste:			\$ 1,533,000

Priority Area - Addressing Climate Change (46 projects)			
Université de Moncton - Campus de Shippagan	Evolution and Resilience of a Sandy System, East Coast of NB - Phase 4	The Shippagan campus of the Université de Moncton in Shippagan will monitor the dynamics of sediment volumes in coastal sandy system in relation to sea-level rise	\$ 12,000
Village de Maisonnette	Follow-up on Reducing the Risks of Flooding and Erosion in Maisonnette	The Village of Maisonnette will evaluate various strategic initiatives to reduce the impact of climate change.	\$ 20,000
Valores	What are the risks associated with	Valores will assess the impacts of climate change on the fishery sector.	\$ 20,000

	climatic hazards for the fisheries sector?		
Atlantic Coastal Action Program (ACAP) Saint John	Advancing Green Infrastructure in Saint John	Through this project, ACAP will work with businesses and municipalities in the Greater Saint John area to implement green infrastructure projects and use innovative techniques to manage flooding and erosion.	\$ 20,000
Voices for sustainable Environments and Communities	Breaking down barriers to climate change adaptation in Wolastoq Floodplain Communities	Voices for sustainable Environments and Communities will address barriers that impedes the advancement of local adaptation to the impacts of climate change.	\$ 25,000
Université de Moncton et centre de formation médical du N.-B.	Adaptation in Action	The University de Moncton will assess the successes of implementing municipal climate change adaptation plans recommendations.	\$ 25,000
Town of Quispamsis	Quispamsis Renewable Energy Planning - Mapping Assessment	The Town of Quispamsis will use existing technical knowledge and work with the resident to support the development of viable land-based renewable energy projects across Town.	\$ 27,000
City of Fredericton	A Public Electric Vehicle Strategy for Fredericton	The City of Fredericton will take steps to become an EV (Electric Vehicle) ready city in an effort to help meet Federal and Provincial greenhouse gas reduction targets.	\$ 30,000
Coopérative La Bikery Co-operative	Community Bicycling Workshops	La Bikery will encourage cycling as a mode of sustainable transportation in Greater Moncton and surrounding area.	\$ 30,000

City of Fredericton	A Carbon Accounting Framework for the City of Fredericton	The City of Fredericton will develop a Carbon Accounting Framework to give staff the ability to estimate the GHG emissions associated with development projects.	\$ 30,000
Valores	Blue carbon storage by salt marshes on the Acadian peninsula	Valores will carry out an in-depth assessment of salt marshes in the acadian Peninsula and look into their capacity as carbon sink.	\$ 30,000
Town of Riverview	Energy & Emissions Action Plan	The Town of Riverview will develop an Energy and Emissions Action Plan to address climate change through reductions in greenhouse gas (GHG) emissions.	\$ 30,000
Valores	Development of tools for the development of an adaptation plan for the conservation and sustainability of agroecosystems in the context of climate change: year 4.	Valores will assess the impacts of climate change on the agroecosystem of northeastern New Brunswick	\$ 30,000
L'no Minigog (Indian Island First Nation)	L'no Minigog (Indian Island First Nation) Climate Change Adaptation Plan	The L'no Minigog First Nation will create a climate change adaptation plan for their community.	\$ 32,000
Ville de Shippagan	Minimizing Flood and Erosion Risk in Shippagan	The Town of Shippagan will evaluate various strategic initiatives to reduce the impact of climate change.	\$ 35,000
Town of Sackville	Coordinating Municipal Climate Action in Tantramar	The Town of Sackville will work to coordinate the various climate change action related activities in its newly formed territory.	\$ 35,000

CCNB-INNOV	Development of a remote sensing method to assess the adoption of adapted cultural practices (BMPs) in cultivated soils for potato production	This project aims to assess the current use of BMPs by potato farmers for carbon sequestering and how to amplify them.	\$ 35,000
NB Lung Association	Wy Climate- Climate Change and Mental Health	The NB Lung Association will continue the development of a network of health professionals, and resources for professionals to link human health with the health of the environment and foster behavior change that acts on climate change.	\$ 39,000
Red Dot Association of Shediac Bay	Pointe-du-Chêne Climate Change Adaptation Plan	A climate change adaptation plan will be created for the Pointe-du-Chêne community.	\$ 40,000
Ville de Caraquet	Minimizing the Risks of Erosion in Caraquet	The Town of Caraquet will pursue initiatives aimed at minimizing the risk of flooding caused by the effects of climate change	\$ 40,000
New Brunswick Environmental Network	Supporting Climate Risk Mitigation for Municipalities with Natural and Nature-based Infrastructure	The New Brunswick Environmental Network will enable New Brunswick municipalities to better understand, value, incorporate and apply natural and nature-based infrastructure principles, processes, and projects to mitigate climate risk.	\$ 40,000
Petitcodiac Watershed Alliance	Water Guardian: Stronger Together in Climate Resiliency and Stormwater Management	The Petitcodiac Watershed Alliance will increase climate resiliency by addressing these impacts in local communities of the Petitcodiac and Memramcook Rivers through green infrastructure.	\$ 40,000

UNB - Fredericton	Evaluation of Soil Organic Carbon Stock in the Potato Belt of New Brunswick under Climate Change Condition	The University of New Brunswick will assess the amount of carbon storage in crop yield under various climate change scenarios as an effective means of GHG emission mitigation, focusing on the Black Brook Watershed.	\$ 40,000
UNB - Fredericton	Considering climate change and incorporating natural assets into New Brunswick municipal asset management programs: assessing current state, sharing best practices, and finding new opportunities	The University of New Brunswick will work to incorporate natural assets in some New Brunswick municipal asset management plans within the context of climate change.	\$ 40,000
Village of Balmoral	Climate Change Action Plan for the Village of Balmoral	The Village of Balmoral will create a Climate Change Action Plan for the Municipality.	\$ 40,000
Université de Moncton et centre de formation médical du N.-B.	Engaging the community to catalyze climate action at the Université de Moncton	The Université de Moncton will work with other campus organization in implementing climate change action items to reduce the carbon footprint of the campus.	\$ 40,000
Fundy Model Forest	Education & Outreach for Private Land Riparian Buffer Zone Management for Climate Change & Carbon Sequestration	The Fundy Model Forest will provide the latest information, the tools and knowledge available to private woodlot owners to manage their riparian buffer zone areas with sound forest management practices, while keeping climate change mitigation and carbon sequestration in mind.	\$ 43,000

Town of Oromocto	Town of Oromocto Climate Change Adaptation Plan	The Town of Oromocto will work on the development of a Climate Change Adaptation Plan.	\$ 45,000
New Brunswick Environmental Network	Climate Change Resiliency: Adaptation through Collaboration	NBEN will bring together a wide variety of stakeholders under the umbrella of the Climate Change Adaptation Collaborative (CCAC)	\$ 45,000
Conservation Council of New Brunswick	Community Engaged Art for Climate Action	The Conservation Council of New Brunswick will work to grow its community-engaged art activities, events and citizens' climate action engagement.	\$ 50,000
EOS Eco-Energy/Énergie Inc.	Efficiency & Clean Energy for All: Strengthening Citizens as Partners for Climate Protection	EOS Energy will provide education about energy opportunities such as affordable retrofits, energy efficiency, renewable & clean sources of energy with the goal of reducing emissions by empowering citizens, teachers, youth & municipalities.	\$ 50,000
Ville d'Edmundston	Phase III of the development of a natural asset management plan for the municipality of Edmundston for climate change adaptation and sustainable land planning	This phase of the municipal climate adaptation plan will focus on the protection of drinking water quality and control of runoff water.	\$ 50,000
New Brunswick Lung Association	Drive Electric – Increasing awareness and adoption of ZEVs	Drive Electric NB- Increasing awareness and adoption of EVs by linking test-drive events with public advertising	\$ 56,000
EOS Eco-Energy/Énergie Inc.	Risk Assessments and Education to Help Advance	EOS Energy will continue its effort in helping reduce flood risks of local residents of the Chignecto border	\$ 60,000

	Climate Adaptation in New Brunswick	and educate them on the impacts of climate change.	
City of Saint John	City of Saint John Carbon Budget, Financing and Monitoring Program	The City of Saint John will implement a carbon budget to ensure that municipal plans and expenditures (operating and capital) align with GHG emission reduction targets.	\$ 60,000
CCNB-INNOV	Recognizing the Importance of our Natural Carbon Sinks	The New Brunswick Community College will account for current (2020) and future (2050) stocks and carbon sequestration potential of forests, soils and wetlands across 13 watersheds in northwestern New Brunswick.	\$ 60,000
Foods of the Fundy Valley Inc.	Re Shaping a Self-Sustainable Community in an ever-changing pandemic	Foods of the Fundy Valley will expand on their existing program about local food production, preparation, and preservation as well as increasing knowledge about environmental sustainability.	\$ 61,000
St. Thomas University	St. Thomas University Campus Climate Change Action Plan	The St. Thomas University will create a climate change action plan to help face the impacts of climate change.	\$ 65,000
The Gaia Project	The Gaia Project EcoSchools	The Gaia Project will launch a recruitment and engagement campaign to increase the number of New Brunswick schools to join the EcoSchools Canada platform.	\$ 75,000
Canadian Home Builders Association - New Brunswick	Certified Energy Efficient Builder & Professional Program	This project aims to create and establish an Energy Efficiency Registry for builders which will provide builders with a professional distinction, help them stand out from their untrained and uncertified counterparts and provide consumers with a knowledgeable and trained	\$ 75,000

		builder who can build or renovate high-performance homes, sustainable communities and meet the Net Zero goal of 2050.	
Canadian Home Builders Association - New Brunswick	Energy Efficient Boot Camps for Consumers	Canadian Homebuilders association will help consumers choosing the right material and construction method for energy efficient homes.	\$ 75,000
Canadian Home Builders Association - New Brunswick	Preparing the Building Official Community for Net Zero by 2050	The Canadian Home Builders Association will work with building inspectors and the municipalities in New Brunswick to prepare them for Net Zero Ready Code compliance by 2030 and Net Zero by 2050.	\$ 75,000
Association francophone des municipalités du Nouveau-Brunswick	Climate Change Action Plan - Phase 4	The AFMNB will assist 10 newly formed municipalities with the inventory of greenhouse gas emission and reduction target plan	\$ 90,000
QUEST - Quality Urban Energy Systems of Tomorrow (NB Caucus)	Building Awareness of Community Energy & Emissions Reduction Best Practices among NB Municipalities	QUEST will offer support to NB municipalities in climate change mitigation efforts by building awareness through outreach and promoting best practices for developing CEEPs and acting as a resource hub.	\$ 99,000
QUEST - Quality Urban Energy Systems of Tomorrow (NB Caucus)	Supporting NB Municipalities to Develop Community Energy and Emissions Plans	QUEST will help support 5 New Brunswick Municipalities in climate change mitigation efforts by developing and implementation strategies of a Community Energy Plan.	\$ 100,000
Meduxnekeag River Association	Climate Change and Land Use in the Meduxnekeag River Valley	The Meduxnekeag River Association will work with Carleton-Victoria Wood Producers to develop management plans that encourage the	\$ 10,000

	establishment and continuation of small scale climate resilient forests in the Meduxnekeag watershed.	
Total for Addressing Climate Change:		\$ 2,069,000

Priority Area - Building Sustainable Communities (2 projects)			
Crescent Valley Resource Centre Inc.	Bike Share Program	The Crescent Valley Resource Centre will engage residents in biking as an active and environmentally friendly mode of transportation.	\$ 35,000
Université de Moncton	Hydrometeorological trends under a changing climate in New Brunswick.	The Université de Moncton will analyze meteorological variables to determine streamflow dynamics including annual flow rates, timing, and magnitude of seasonal flows and aim to identify and develop responses to potential climate change impacts on New Brunswick's inland waters.	\$ 60,000
Total for Building Sustainable Communities:			\$ 95,000

****Community climate change adaptation and mitigation projects are included in Addressing Climate Change***

Summary

Total for Protecting our Environment (71 projects)	\$ 3,103,400
Total for Increasing Environmental Awareness (47 projects)	\$ 1,853,500
Total for Managing our Waste (39 projects)	\$ 1,533,000



Total for Addressing Climate Change (46 projects)	\$ 2,069,000
Total for Bulding Sustainable Communities (2 projects)	\$ 95,000
Total ETF Funding (205 projects)	\$ 8,653,900