

Group	Project Title	Description	Award
Priority Area - Protecting our Environment (71 projects)			
Nature Trust of New Brunswick Inc.	Habitat Restoration within the Aukpaque Ecodistrict	The Nature Trust of New Brunswick will plan and implement restoration of wetlands and riparian areas on conserved lands and share the results by creating a wetland restoration guide.	\$63,600
Keswick River Society	Assessing the Health of the Keswick River	Water quality monitoring of the Keswick River.	\$43,000
UNB - Fredericton	A miniaturized electrochemical sensor for glyphosate detection in water - part III: improving a limit of detection of the sensor	The University of New Brunswick will validate selectivity of the electrochemical glyphosate sensor in the presence of interfering species commonly found in fresh water.	\$24,000
Friends of the Kouchibouguacis	Habitat Enhancement within the Kouchibouguac and Kouchibouguac Watersheds	The Friends of the Kouchibouguacis will work to restore and enhance habitat resiliency within the Kouchibouguacis and Kouchibouguac watersheds with on-the-ground restoration and public education.	\$40,000
Friends of the Kouchibouguacis	Habitat Evaluation within the Kouchibouguac and Kouchibouguac Watersheds	The Friends of the Kouchibouguacis will evaluate habitat quality within the Kouchibouguacis and Kouchibouguac watersheds and share results with the public to increase environmental awareness.	\$40,000

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 assessment of aquatic connectivity in the watershed.	\$66,400
Nashwaak Watershed Association Inc.	Restoring riparian forests in the Nashwaak Watershed	The Nashwaak Watershed Association will build on past restoration efforts and continue restoration efforts at the Neill's Flats site as well as stewarding the Marysville Flats site.	\$50,000
St. Croix International Waterway Commission	Water Quality Monitoring in the St. Croix River Watershed	The St. Croix International Waterway Commission will continue its water quality monitoring program for the St. Croix River.	\$44,700
Département d'histoire et de géographie, Université de Moncton	Developing a Drought Vulnerability Index for New Brunswick (2nd year)	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.	\$71,300
Keswick River Society	Carbon Sequestering Wetlands in the Keswick River Watershed	The Keswick River Society will work to identify, delineate and protect wetlands within their watershed for carbon sequestration purpose.	\$45,650

Vision H2O	Water Quality Monitoring and Raising Awareness on the Importance of Water Quality in the Regional Town of Cap-Acadie	Vision H2O will monitor the water quality of its watershed and educate on the importance of healthy streams and rivers to protect aquatic species.	\$45,000
Belleisle Watershed Coalition Inc	2024 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.	\$47,000
Vision H2O	Raising Awareness on the Importance of Protecting Coastal Natural Areas to Adapt to Climate Change	Vision H2O will educate people on the importance of protecting coastal natural areas to adapt to climate change.	\$34,502
Atlantic Canada Conservation Data Centre - ACCDC	Enhancing Biodiversity Data Available for Environmental Decision Making	This project protects our environment by providing vital data on rare biodiversity occurrences to NB Department of Environment and Local Government (DELG) decision makers, thus enabling Environmental Impact Assessment (EIA) and Wetland and Watercourse Alteration permitting decisions that protect important species and places.	\$20,000
NB Lung Association	Clean Air Day 2024	The NB Lung Association will coordinate an educational campaign to celebrate clean air, foster citizen science and climate literacy, and help	\$35,250

		New Brunswickers celebrate Clear Air Day.	
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 – Second year of investigation	Dalhousie University will continue to 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
Jemseg Grand Lake Watershed Association	Promoting Ecosystem Health, Education and Outreach in the Jemseg Grand Lake Watershed	The Jemseg Grand Lake Watershed Association will build on the work they've conducted for 4 years to examine aquatic ecosystem status in the Jemseg Grand Lake Watershed and engage citizens to work together to promote a healthy ecosystem in their watershed.	\$50,000
Passamaquoddy Recognition Group Inc	Peskotomuhkati Water Quality Monitoring Program	The Passamaquoddy Recognition Group will continue to expand their monitoring the water quality in the watershed.	\$40,000
Kennebecasis Watershed Restoration Committee	Monitoring Watershed Health, Not Just Water, on the Kennebecasis	The Kennebecasis Watershed Restoration Committee will undertake a broad range of monitoring activities to keep up with the rapidly changing conditions of the watershed.	\$70,000

Kennebecasis Watershed Restoration Committee	Agricultural Partnerships for Sustainable Watersheds	The Kennebecasis Watershed Restoration Committee will assist farmers in implementing environmental best management practices on farms to improve the ecological health of the watershed.	\$68,000
Groupe de développement durable du Pays de Cocagne	Taking Care of the Cocagne Bay and River	The Groupe de Developpement 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.	\$50,000
Valores	Control of coastal erosion by re-vegetation of banks using native plants and eco-responsible biological substrates: year 4	Valores will offer an innovative method of coastal erosion control by re-vegetation of banks.	\$35,400
Valores	A New Method of Extracting Sand Ryegrass for Bank Protection	Valores will develop a more efficient seed extraction method for sand ryegrass to produce sufficient quantities of this dune stabilizing plant to meet the population's demand.	\$35,400
Valores	Controlling Coastal Erosion with an Innovative, Nature-Based Solution: The Sphagnum Moss Roll	Valores will control coastal erosion with rolls of sphagnum moss on which native plants will grow as a nature-based solution.	\$37,400

Belleisle Watershed Coalition Inc	Belleisle Trees for Fish: Riparian Stabilization and Restoration	The Belleisle Watershed Coalition Inc. will work with riparian landowners within the watershed to help restore water quality by planting trees and shrubs.	\$30,000
Communauté rurale de Beausoleil	Living Shorelines : Coastal Habitat Restoration in Beausoleil	The Communauté rurale de Beauséjour will work at various locations within its territory in conducting various workshops on coastal area restoration using the "Living shoreline" principal.	\$40,000
Oromocto River Watershed Association, Inc.	Biological Response to Geological Influence	The Oromocto River Watershed Association will look at the biological effects of CCME exceedances of water quality.	\$22,000
Oromocto River Watershed Association, Inc.	Geological and Hydrometric Influences on Surface Waters	The Oromocto River Watershed Association will use a comprehensive water quality monitoring protocol to better inform benthic macroinvertebrate sampling results and if periodic influxes of nutrients, sediment, or other geologically derived analytes may be having an effect on aquatic fauna.	\$45,000
Hammond River Angling Association	Be in the Cyan-Know: Collaborative Cyanobacteria Monitoring Across the Wolastoq-Saint John River Watershed	The Hammond River Angling Association will expand their collaborative approach amongst watershed organizations for the early detection of cyanobacteria blooms through the deployment of AlgaeTracker	\$65,700

		technology for real-time monitoring.	
Hammond River Angling Association	Retaining our Riparian Resources: Water Quality Monitoring and Riparian Restoration in the Hammond River Watershed	The Hammond River Angling Association will restore Salt Springs Brook with an integrative approach that will provide insight into the current, ongoing, and emerging issues within the watershed.	\$55,000
Birds Studies Canada	Living shorelines for coastal community resilience and Bank Swallows: protecting coastlines and species at risk from climate change	Birds Study Canada will work to protect bank swallow's habitat using natural methods and promote the importance of living shorelines along the east coast of New Brunswick.	\$14,100
Société d'aménagement de la rivière Madawaska INC.	Assessment of the Trois-Miles and Félix-Martin Protected Streams Following the Flood of June 29, 2023	The SARM will carry out a site survey for the Ruisseau Félix-Martin and the Ruisseau Trois-Milles to determine the extent of damage of the banks and assess the impacts of erosion on water quality after the torrential rains of June 29, 2023.	\$28,875
Société d'aménagement de la rivière Madawaska INC.	Monitoring Water Quality, Cyanobacteria, and Invasive Species in Madawaska County Water Bodies	The SARM will carry out sampling campaigns on several watercourses and organize activities/workshops to promote best practices for limiting the risks of spreading invasive species.	\$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.	\$60,000
Petitcodiac Watershed Alliance	Broken Brooks— Culvert Remediation and Equipping Recreational Waterway Users to Restore Fish Passage in SE NB	The Petitcodiac Watershed Alliance will continue to collect culvert passability data to improve access to habitat and increase their outreach efforts to promote the importance of healthy, accessible fish habitat.	\$42,000
EOS Eco-Energy/Énergie Inc.	Establishing the Chignecto Watersheds Monitoring Program and building local capacity	EOS will build local capacity to monitor water quality of the Tantramar River Watershed, Cape Tormentine Watershed, and the Rockport-Dorchester Watershed.	\$65,000
CCNB-INNOV	Assessment and Prediction of Wetland Ecosystem Services in the Rivière Verte Watershed	CCNB-INNOV will use the WESP-AC protocol to assess the wetland ecosystem services in the Rivière Verte Watershed and increase public awareness of these valuable ecosystems.	\$40,000
New Brunswick Invasive Species Council	Preparing New Brunswick to Respond to Zebra Mussels: A Strategic Plan	The NBISC will work to reduce the spread of Zebra Mussels in New Brunswick with strategies for outreach, prevention, and early detection and rapid response.	\$40,000

Esgenoôpetitj Watershed Association	Braiding Indigenous Knowledge and Science to Monitor and Protect the Esgenoôpetitj Watershed	The Esgenoôpetitj Watershed Association will continue to monitor water quality within the watershed while strengthening outreach around the importance of protecting our fresh water and aquatic ecosystems	\$65,000
Comité de l'aménagement rural du Nord-Ouest (CARNO)	Restoring Sources of Degradation and Monitoring Water Quality in the Iroquois and Blanchette Watersheds	CARNO will restore riparian zones to improve the water quality of the Iroquois and Blanchette watersheds.	\$40,000
Meduxnekeag River Association	Managing the Meduxnekeag Watershed: Measuring, Protecting, Enriching, Informing	The MRA will develop a standardized water quality monitoring program to be applied throughout the watershed and continue to collaborate with other organizations to ensure effective management of their nature preserves.	\$40,000
UNB - Fredericton	Studying the Impact of Rising Sea Levels on New Brunswick Coastal Biodiversity	The University of New Brunswick will characterize the symbiotic bacteria critical to Beach Pea's persistence in hyper-saline environments, which will enable long-term initiatives to examine Beach Pea as an erosion control plant in sandy beaches and dune environments.	\$34,075
Verts Rivages	Ecological Assets and Natural Solutions for Coastal Zones - Towards a Better Resiliency Phase 2	This project will provide an opportunity to continue ecological mapping and to develop natural solution	\$55,000

		applications, specifically the Living Shorelines approach.	
Tabusintac Watershed Association	Holistic Approach on Water Quality within Northeastern New Brunswick	Tabusintac Watershed Association (TWA) will collect and compile water quality data within Northeastern New Brunswick to ensure safe contact with waters and for the health of wildlife, fish, and vegetation.	\$65,000
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 water quality in the Shediac Bay watershed.	\$76,900
Association du bassin versant de la baie de Shediac/ Shediac Bay Water	Education and stormwater management using green infrastructure for the improvement of water quality in the Shediac Bay watershed	This project aims to apply green infrastructure techniques for stormwater management within the town and to raise awareness on the impacts of stormwater runoff on the water quality of the Shediac Bay.	\$58,800
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.	\$45,000
Canadian Rivers Institute	Science-Driven Biomonitoring Initiatives for the Protection of New Brunswick Freshwaters	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

UNB - Fredericton	Unveiling Wolastoq mat dynamics: Microcoleus stress responses and microbial community interplay	This project will identify the role of biological and environmental factors in anatoxin production by Microcoleus mats in the Wolastoq.	\$59,000
City of Saint John	Loch Lomond Watershed Monitoring and Community Engagement	The City of Saint John will establish a water quality program for the Loch Lomond watershed.	\$30,000
Centre for Biodiversity Research, New Brunswick Museum	BiotaNB 2024: Loch Alva Protected Natural Area (PNA	The New Brunswick Museum will co-ordinate a biological inventory of the Loch Alva Protected Natural Area.	\$60,000
Rpc	Microbial Source Tracking (MST) at Oak Bay Provincial Park beach, New Brunswick	Research and Productivity Council will carry out a Microbial Source Tracking at Oak Bay beach to provide baseline data for the decision making process with regards to public health.	\$90,000
Rpc	Investment in Domestic Analytical Services for Saxitoxins and Cylindrospermopsins in NB's recreational waters	Research and Productivity Council will develop saxitoxin and cylindrospermopsin toxins analytics for recreational waters in New Brunswick.	\$30,000
Eastern Charlotte Waterways	Continuation of Integrated Watershed Monitoring and Analysis of the Existing Multi Year Dataset of the West Fundy Composite Level 1 Watersheds Through Dual NGO-First Nation Partnership	Eastern Charlotte Waterways will continue to obtain water quality data for the West and East Fundy watershed.	\$65,000

Atlantic Coastal Action Program (ACAP) Saint John	Thinking Water: Water Quality Monitoring in the Greater Saint John Area	ACAP Saint John will carry on their water quality monitoring to determine the impacts from both natural processes and anthropogenic activities that influence the waterways of the Saint John region.	\$55,000
Ville de Saint-Quentin et comité du bassin hydrographique Five Fingers	Preventative and Sustainable Management of the Five Fingers Brook Watershed and Water Quality Monitoring	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).	\$62,000
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 existence by monitoring water quality and other related environmental stewardship actions.	\$80,000
Université de Moncton et centre de formation médical du N.-B.	Bryophytes: Bio sentinel for Radium Radioactivity	The Université de Moncton will assess the radium concentration in bryophytes to determine the various level present throughout New Brunswick.	\$45,000

Fundy Biosphere Region	Forests of the Future: Supporting biodiversity conservation and climate resilience through habitat restoration of Moncton's Riverfront Park along the Petitcodiac River	The Fundy Biosphere Region will plant native and climate resilient trees along the Moncton Riverfront Park.	\$60,450
Nature Conservancy of Canada - Atlantic Regional Office	Building Conservation Leaders Through Land Stewardship	The Creating Community Conservation Leaders Through Land Stewardship project will empower interns and volunteers of all ages to monitor the threats facing biodiversity on conserved land, as well as to complete on-the-ground action to remove or reduce these threats.	\$37,411
Miramichi River Environmental Assessment Committee	Richibucto Watershed Protection and Stewardship	The Miramichi River Environmental Assessment Committee will monitor the health of the Richibucto river and collect fishing waste to reduce the threat to wildlife.	\$35,000
Kent Regional Service Commission 6/Commission de services régionaux #6	Clean coastlines in Kent	The Kent Regional Service Commission will organize beach sweep activities with 10 schools.	\$3,000
Ville d'Edmundston	Water Quality Monitoring for the Green River Protected Watershed	The City of Edmundston will monitor various water quality parameters within the upper reach of the Green River watershed.	\$65,000

Nature NB	Coastal Harmony: Nurturing Sustainable Coastal Communities through Monitoring and Education	Nature NB will increase climate resiliency and help protect species at risk in coastal communities of Eastern New Brunswick.	\$55,000
Le Comité de Gestion Environnementale de la Rivière Pokemouche Inc.	Pokemouche River Watershed: 2024-2025 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.	\$40,000
The St. John River Society	Be Wake Aware: a three-part project including Water Quality Monitoring, Shore Line Vulnerability Indexing and Be Wake Aware Information Initiative.	The St. John River Society will conduct water-quality monitoring and wake aware education and outreach along the lower St. John River.	\$50,000
Nature NB	Engaging Nature Lovers of All Ages: Community Science in Protected and Conserved Areas	Nature NB will expand their PNA Stewardship Program and offer innovative training opportunities to increase community science knowledge.	\$40,000
Chamcook Watershed Landowners' Association, Inc.	Chamcook Watershed Monitoring Program	The Chamcook Watershed Landowners' Association will monitor inflows and outflows in the watershed as well as the lake level of Chamcook Lake to inform management efforts.	\$14,636
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

Participating Local Governments	Implementing the Protocol for Determining Groundwater under the Direct Influence of Surface Water	This project will assist with Groundwater Under Direct Influence assessments.	\$150,000
Rpc	qPCR Bacteria Detection Pilot Project	This project will develop qPCR methodology for the detection of Enterococcus in beach water.	\$86,000
Total for Protecting our Environment:			\$3,457,549

Priority Area - Increasing Environmental Awareness (48 projects)			
Partenariat pour la gestion intégrée du bassin versant de la baie de Caraquet Inc.	Beach Sweep 2024	Partenariat pour la gestion intégrée du bassin versant de baie de Caraquet Inc. will coordinate shoreline clean-ups from Edmundston to Cap-Pelé.	\$47,495
Nashwaak Watershed Association Inc.	Education through restoration and exploration in the Nashwaak watershed	NWAI will continue their education programs by giving students and residents the opportunity to learn about, witness, be inspired by, and become involved in restoration work on the Nashwaak.	\$35,000
Ville de Belle-Baie	Protecting and Raising Awareness of Petit-Rocher's Migratory Birds	The Ville de Belle-Baie will install various signs to raise awareness of migratory birds. These signs will be strategically placed to restrict vehicle access, while also discouraging parking so it no longer interferes with the shoreline.	\$10,000

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
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
Fredericton Botanic Garden Association Inc	Online Photo Identification Guide to the Vascular Plants of New Brunswick (Phase IV)	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.	\$65,000
Bathurst Sustainable Development	Enviro Education in NB- From Pollinators to Glaciers	Bathurst Sustainable Development will conduct a public education booth at the Bathurst Farmers Market to provide environmental education on climate change, emergency preparedness, water conservation, and species at risk. They will also assist schools to start fresh food zones and provide them with water conservation, pollination, and habitat education and materials.	\$45,000
Foods of the Fundy Valley Inc.	Combating The Rising Costs of Food	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.	\$45,000

Belleisle Watershed Coalition Inc	2024 Belleisle Watershed Adventure Program	The Belleisle Watershed Adventure Program (BWAP) 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 in the context of the Belleisle Watershed.	\$25,000
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
NB Lung Association	Drive Electric – Increasing awareness and adoption of ZEVs by bringing EVs to New Brunswickers through public outreach and education	The Drive Electric campaign, in partnership with the Electric Vehicle Advisory Group in NB, will promote a positive perception of EVs by delivering a public awareness campaign and by providing EV test drives to the interested public.	\$50,000
Seventh Generation Culture Camp	Seventh Generation Culture Camp 2024	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.	\$35,000

Groupe de développement durable du Pays de Cocagne	Local Food at the Heart of Our Lives	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.	\$50,000
Ducks Unlimited Canada	Wetland Preservation and Landowner Education	Ducks Unlimited Canada will identify wetland restoration, creation, and enhancement projects and engage with landowners.	\$30,000
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.	\$35,000
Groupe de développement durable du Pays de Cocagne	25 Years of Biodiversity Protection in the Pays de Cocagne	The GDDPC will celebrate its 25th anniversary and New Brunswick's biodiversity with community activities and informational materials.	\$66,300
New Brunswick Environmental Network	Fostering Collaboration for Environmental Sustainability	This project aims to foster communication and collaboration among citizen environmental groups, community organizations, the Government of New Brunswick, and the wider public to address critical environmental concerns pivotal to the province's sustainability long-term.	\$90,000

Valores	Integrating Environmental Education Into the Training of Teachers and Educators on the Acadian Peninsula	Valores will support the francophone teaching community by defining easy-to-use tools to educate and raise awareness of the environment and related issues.	\$27,300
Valores	Cyanobacteria and Cyanotoxin education and awareness for New Brunswick's French-Speaking Community	Valores will make information about the impact of climate change on the presence of cyanobacteria accessible to the entire provincial population.	\$30,000
Hammond River Angling Association	Riverkeepers of the Wolastoq-Saint John River	The Hammond River Angling Association will provide hands-on opportunities for youth to gain knowledge and skills to create a positive different in the natural world around them.	\$18,500
Canadian Woodlands Forum	Envirothon New Brunswick 2024	The Canadian Woodland Forum will coordinate and deliver the 2024 Envirothon in Sackville, New Brunswick.	\$65,000
New Brunswick Environmental Network	Seeds of Change: Nurturing Environmental Citizenship in Schools	The NBEN, through the Sustainability Alliance of New Brunswick, will advance environmental learning by supporting member groups, supporting educators, and expanding the Great Minds Think Outside program.	\$70,000
Meduxnekeag River Association	Meduxnekeag River Association Experiential Environmental Education Program	The Meduxnekeag River Association will continue its successful outdoor education program for schools in the area.	\$50,000



Conservation Council of New Brunswick	Learning Outside: Delivering accessible and meaningful outdoor experiential education for K-Grade 12	The Learning Outside project encourages and supports NB teachers in taking their students outside for curriculum-linked activities.	\$65,000
Les Amis de l'Aquarium Inc.	Schools At The Aquarium	Les Amis de l'Aquarium will take a more active and mobilizing role in raising awareness about climate change and marine life.	\$30,000
Tucker Park Recreation Association Inc.	In Search of Biodiversity: Explore, Uncover and Discover! We are all on this adventure together: A journey into the science of biodiversity!	The Tucker Park Recreation Association will expand their education program to take youth on journey to understanding biodiversity and the ecosystems that support it.	\$9,300
UNB - Fredericton	UNB Sustainability Modules	The University of New Brunswick will create Sustainability+ Modules aimed at assessing and increasing sustainability comprehension at UNB and across New Brunswick.	\$31,000
Nature's Backpack Land-Based Learning Centre	Land Our Teacher: Land-Based Learning Program	The Nature's Backpack Land-Based Learning Centre will work with the Peskotomuhkati Nation to deliver an educational program that connects New Brunswick school children to the environment.	\$60,000

Neqotkuk Health Center	Pswite ntolonapemok - ALL MY RELATIONS	The Neqotkuk Health Centre will continue to include traditional knowledge of traditional medicine, food foraging and preserving and a strong connection to the forest to local families.	\$15,000
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
Brilliant Labs/Labos créatifs	Natural Maker Network and Outdoor Learning Teacher Retreat 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
Regroupement des jardiniers écologiques de la Péninsule acadienne	Gardening for Everyone: Promotional Campaign of the Ecological garden in the Acadian Peninsula - Year 2	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.	\$40,000
Earth Rangers Foundation	Earth Rangers/Éco Héros School Assembly Program in New Brunswick	Earth Rangers will deliver their School Assembly Program to 50 New Brunswick elementary schools in both French and English.	\$25,000

Nature NB	Beyond Awareness: Empowering New Brunswickers to take action to protect Species at Risk	Nature NB will engage relevant audiences throughout NB in species at risk (SAR) conservation with resources and interactive workshops.	\$30,000
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.	\$9,000
Canadian Parks and Wilderness Society - New Brunswick Chapter	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.	\$19,000
Atlantic Coastal Action Program (ACAP) Saint John	Expanding environmental education on cyanobacteria and other emerging issues	ACAP Saint John will lead an interactive, multi-faceted educational project aimed at increasing environmental awareness in the Greater Saint John Region through three main themes - cyanobacteria, invasive species, and ecosystems and sustainability.	\$32,000

Greener Village	Community Gardens/Greenhouse	The Greener Village will hold public workshops to promote food security, waste reduction, water conservation, and biodiversity preservation within the concept of localized agriculture.	\$65,000
Village de Memramcook	Educational and Awareness Project on Migratory Birds in Memramcook	The Village of Memramcook will establish an educational program for its citizens about migratory birds in the Memramcook area.	\$4,800
Nature Conservancy of Canada - Atlantic Regional Office	People and Peeps 2024 – NCC’s Johnson’s Mills Shorebird Interpretive Centre	People and Peeps 2024 project will increase environmental awareness of the upper Bay of Fundy and its critical role in the annual migration of shorebirds.	\$25,000
Southeast Regional Service Commission 7	Wetland Warriors	The Southeast Regional Service Commission will develop and deliver a wetland education program for grade 4 to 12 school children within its territory.	\$30,000
Saint John Naturalists Club	Wings Across Southern New Brunswick: Citizen Science for Bird Conservation	The Saint John Naturalist Club will educate the public and spread awareness of the need for citizen science and conservation efforts in Southern New Brunswick while recording trends in bird populations.	\$17,000
Forest NB	Measuring Impact: Exploring Forest Carbon with an Interactive Carbon Sequestration Ruler	Forest NB will distribute educational materials and teacher training throughout the province to foster an	\$36,941

		appreciation for healthy forests as a climate solution.	
New Brunswick Federation of Woodlot Owners	Climate Smart Woodlot Management	This project will make use of 4 demonstration sites in the province that showcase the Climate Adaptive Silviculture prescription toll to help landowners understand some of the actions they can take to address climate change.	\$40,000
Kennebecasis Watershed Restoration Committee	Connecting Communities to Strengthen Environmental Stewardship in the Kennebecasis Watershed	This project will present a wide range of outreach programs, workshops, and volunteer opportunities that speak to a range of ages, resulting in a strengthened sense of community and heightened awareness of environmental issues to encourage environmental stewardship.	\$30,500
NB Community Harvest Gardens Inc.	Urban Teaching Farm - Year 9	NB Community Harvest Gardens will expand their capacity and opportunities to inspire and mobilize community members towards a resilient and thriving food system.	\$60,000
Tantramar	Creation and Touring of a Wetlands Themed Play for Youth	Tantramar will create a Wetland Themed interactive play for schools within their territory.	\$24,250
Kehkimin	Skitkomiq Kehkikemuwakon (Earth Teachings)	Kehkimin will expand the reach of its outdoor land-based classroom and help children in other First Nation Communities learn about the	\$30,000

		natural environment in their native language.	
Total for Increasing Environmental Awareness:			\$1,843,386
Priority Area - Managing our Waste (31 projects)			
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.	\$50,000
Capital Region Service Commission - Solid Waste Division	Electronic Waste - Putting a Charge Into Diversion	The Capital Region Service Commission will raise awareness on its on-site electronic waste program.	\$10,000
Commission des services régionaux Chaleur	Collection and Recycling of Used Mattresses and Box Springs	Mattresses and box springs that have been brought to the landfill will be carefully stored and periodically sent to a recycling center to reduce underground pollution and extend the life of the landfill.	\$40,000
Western Valley Regional Service Commission 12	Waste Reduction Education	The Western Valley Regional Service Commission will continue to educate the public on its blue bin program and encourage waste reduction in general.	\$55,000
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 importance and know how of waste diversion.	\$50,000

Restigouche Regional Service Commission	Recycling & Waste Reduction-Education	The Restigouche Regional Service Commission will raise awareness on how to properly recycle and dispose of waste.	\$57,960
Commission des services régionaux Chaleur	Public Awareness and HHW Collection	The Commission des services régionaux Chaleur will inform on the dangers of household hazardous waste and how to properly dispose of it.	\$45,000
Commission des services régionaux Chaleur	Raising Public Awareness for Better Household Waste Management	The Commission des services régionaux Chaleur will continue to raise awareness of the various waste detour programs offered in and around the Chaleur region.	\$45,000
Commission des services régionaux Chaleur	Increasing Awareness, Collecting, and Recycling of Household Glass Waste	The Commission des services régionaux de Chaleur will raise awareness of household glass waste and collect it for recycling.	\$20,000
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.	\$25,000
Regional Service Commission 8	Mobile Eco-Depots with the boundaries of the Kings Regional Service Commission	The Regional Service Commission will continue its effort to increase the rate of waste diversion.	\$22,000



Greater Miramichi Regional Service Commission	Greater Miramichi Waste Reduction Campaign	The Greater Miramichi Regional Service Commission will conduct an awareness campaign to divert waste from the landfill.	\$66,000
Greater Miramichi Regional Service Commission	Household Hazardous Waste Collections	The Greater Miramichi Regional Service Commission will make their Household Hazardous Waste Collection program more accessible to residents by adding collections at alternative sites.	\$75,000
Regional Service Commission 8	C&D Diversion and Recycling within Region 8	The Regional Service Commission will divert construction and demolition (C&D) debris from the landfill by creating a program for the reuse of still-usable materials and transporting the remaining materials to a certified C&D site.	\$20,000
Southwest New Brunswick Service Commission	SNBSC Waste Management Campaign	This project will consist of continued public workshops, radio, television, and social media presentations including school presentations to be conducted on the importance of proper disposal of all household waste and how to reduce the amount of waste a resident will send to the landfill.	\$42,000

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.	\$55,000
Community Industries Employment Vocational Association	Circular Materials Development Initiative	The Community Industries Employment Vocational Association will conduct educational tours to local schools on their recycling facilities in order to increase the amount of material they receive.	\$6,000
City of Fredericton	Moving Towards Zero Plastic at the Garrison Night Market	The City of Fredericton will work towards the elimination of single use plastic at its Garrison Night Market.	\$15,000
Commission de services régionaux Nord-Ouest (CSRNO)	The 4R-D Interpretation Trail	This project will see the creation and installation interpretive panels for a trail at the landfill site to raise awareness for the need to reduce our waste.	\$20,000
Fundy Regional Service Commission	ReUse Connections Expanded - 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.	\$40,000
Commission de services régionaux Nord-Ouest (CSRNO)	Awareness and Elimination of Household Hazardous Waste	The Northwest Regional Service Commission will continue their campaign of educating and collecting Household Hazardous Waste within its territory.	\$40,000

Commission de services régionaux Nord-Ouest (CSRNO)	Raising Awareness of Organic Waste Recovery	This project will promote the recovery of organic matter and educate residents about alternatives to the garbage can through home composting.	\$6,500
Commission de services régionaux Nord-Ouest (CSRNO)	Raising Residents' Awareness of the 4R-D and Recycling Programs	The CSRNO will continue to raise awareness of the various recycling programs offered in the region, explain the transition of the residential recycling program in 2024, and make the information accessible.	\$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
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.	\$64,900
Southeast Regional Service Commission 7	Eco360 Virtual Tour	The Southeastern Regional Service Commission (Eco360) will create a virtual reality tour of Eco360 operations.	\$52,870
The Gaia Project	Trash Tracker Champions: Youth leadership in school waste management (year 2 of 4)	The Gaia Project will provide support to 20 schools offering a solution-based approach to common waste management issues.	\$97,625

Commission de services régionaux #4 Péninsule acadienne	Raising Awareness on Household Hazardous Waste	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.	\$60,000
Commission de services régionaux #4 Péninsule acadienne	Raising Awareness about Recycling	The CSRPA will continue their education and awareness campaign to decrease the rate of contaminated recyclables.	\$45,200
NB Community Harvest Gardens Inc.	Neighbourhood Composting Site	This project will raise awareness about food waste management and urge residents to actively participate in diverting organic waste from landfills.	\$5,000
Fundy Regional Service Commission	Regional Bag-Limits Study	The Fundy Regional Service Commission will conduct develop a regional waste-reduction strategy and education campaign based on feedback from local communities.	\$75,000
Total for Managing our Waste:			\$1,256,055

Priority Area - Addressing Climate Change (41 projects)			
Valores	Blue Carbon: Ecological values and carbon sequestration capacity of salt marshes on the Acadian Peninsula	Valores will continue to carry out an in-depth assessment of salt marshes in the Acadian Peninsula and look into their capacity as carbon sinks.	\$50,000

Valores	Contribution of seagrass beds on the Acadian Peninsula to the fight against climate change through blue carbon sequestration	Valores will carry out an in-depth assessment of seagrass beds in the Acadian Peninsula and look into their capacity as carbon sinks as well as the impacts of coastal ecosystems in regards to climate change.	\$60,000
Université de Moncton - Campus de Shippagan	Evolution and Resilience of a Sandy System, East Coast of NB - Phase 5	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.	\$18,000
Université de Moncton - Campus de Shippagan	Erosion Acceleration in New Brunswick	The University de Moncton in Shippagan will work on producing a better and more accurate method of predicting the rate of erosion for coastal area of New Brunswick.	\$7,500
Valores	What are the risks associated with climatic hazards for the fisheries sector? Phase II	Valores will raise awareness of the impacts of climate change on the fishery sector and the importance of implementing identified adaptation solutions.	\$22,950
Canadian Rivers Institute	Restoration and Sustainable Stewardship in the Wolastoq Saint Jean Saint John Watershed	The Canadian Rivers Institute will implement a coordinated on-the-ground carbon sequestration program in the Wolastoq Saint Jean Satin John floodplain by restoring shorelines in the watershed.	\$74,838

New Brunswick Environmental Network	Supporting Climate Risk Mitigation for Municipalities for 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.	\$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).	\$50,000
Association francophone des municipalités du Nouveau-Brunswick	Climate Change Action Plan - Phase 5	The AFMNB will support municipalities in reviewing their CCAP to account for local government reform.	\$103,478
Valores	Development of tools for the elaboration of an adaptation plan aimed at the conservation and sustainability of agroecosystems in a context of climate change: year 4	Valores will assess the impacts of climate change on the agroecosystem of northeastern New Brunswick.	\$30,000
Valores	Increasing Carbon Sequestration Capacity Through Innovative, Nature-Based Agroecological Solutions	Valores will implement innovative, nature-based solutions to agroecosystems in the Acadian Peninsula to increase their carbon sequestration capacity.	\$37,300

Valores	Raising Awareness of and Educating on Ecosystem Services To Help Mitigate the Impacts of Climate Change	Valores will present on topics related to the environment and sustainable development to demonstrate the importance of understanding climate-related phenomena to better cope with climate change through mitigation and adaptation.	\$37,300
Valores	Development and dissemination of tools for estimating greenhouse gases and carbon sequestration in maple syrup production	Valores will collaborate to transform the maple syrup sector by making carbon sequestration estimation tools adapted to the reality of maple syrup production freely available, as well as recommendations for improving their carbon footprint.	\$48,000
Valores	Sphagnum moss fiber to replace certain non-renewable resources: an incentive to reduce the ecological footprint	Valores will determine to what extent and in what form sphagnum moss can replace the non-renewable resources (peat and perlite) used in growing substrates.	\$37,500
Nashwaak Rural Community	Climate Action Plan	The Community of Nashwaak will work towards the creation of a climate change action plan.	\$46,500
Petitcodiac Watershed Alliance	Native Plant Seed Increase for Restoration, Awareness and Research, Phase II	The Petitcodiac Watershed Alliance will build on the public interest shown during the first year of this project by leveraging and empowering citizens scientists to identify, collect, and share native seeds in their own backyards.	\$20,000

EOS Eco-Energy/Énergie Inc.	Reducing Emissions by Advancing Energy Efficiency and Renewable Energy in New Brunswick	EOS Eco-Energy will address three climate plan actions with this project: powering the province with clean and renewable energy, making buildings more energy efficient, and building low-carbon communities.	\$64,000
EOS Eco-Energy/Énergie Inc.	Action on climate change adaptation, resiliency, and health in southeast New Brunswick	EOS Eco-Energy will offer support through risk assessments, information-sharing sessions, and engage with municipalities on climate change adaptation plans in the Chignecto border area.	\$70,870
CCNB-INNOV	Establishing a Land Cover/Land Use Map for the CSRNO Region	CCNB-INNOV will develop a Land Use/Land Cover map for northwestern New Brunswick to facilitate land-use planning and sustainable development in the region.	\$70,000
Commission de services régionaux Nord-Ouest	Support for the Development of a CLIMAtlantic Climate Data Portal	The CSRNO will hand over their provincial climate data visualization tool to CLIMAtlantic.	\$4,500
The Gaia Project	The Gaia Project's EcoSchools Program: Education & technology to develop school climate action plans	The Gaia Project will work with New Brunswick public schools to help them achieve the EcoSchools certification program.	\$111,000
The Science East Association	Climate Education in Our Communities	Science East will introduce captivating exhibits at the Science Centre, emphasizing hands-on experiences to educate and engage visitors as well as delivering science-	\$80,000



		based educational programs to New Brunswick schools.	
UNB - Fredericton	Evaluation of BMP impacts on Soil Organic Carbon Stock in the Potato Belt of New Brunswick under Climate Change Condition	The University of New Brunswick will estimate the soil organic carbon stock in the potato belt, as well as the impacts of different land-use patterns and land management practices under future climate change conditions.	\$45,200
CCNB-INNOV	Developing a methodology to account for carbon stocks in New Brunswick wetlands	CCNB-INNOV will explore existing methodologies across North America-Canada and develop a comprehensive, reliable, and standardized methodology for accounting for carbon stocks in wetlands, developing expertise, tools, and a methodological approach to be deployed province-wide.	\$50,000
Canadian Home Builders Association - New Brunswick	Advanced Building Science & Net Zero Training – Trades Students	The CHBA-NB will develop a workshop to provide students with the latest in building science and net zero construction to address New Brunswick's unique challenges and opportunities.	\$128,000

<p>Canadian Home Builders Association - New Brunswick</p>	<p>Certified Energy Efficient Builder & Professional Program</p>	<p>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 builder who can build or renovate high-performance homes, sustainable communities and meet the Net Zero goal of 2050.</p>	<p>\$94,200</p>
<p>Canadian Home Builders Association - New Brunswick</p>	<p>Energy Efficient Consumer Boot Camps</p>	<p>Canadian Homebuilders association will help consumers in choosing the right materials and construction methods for energy efficient homes.</p>	<p>\$72,000</p>
<p>Atlantic Coastal Action Program (ACAP) Saint John</p>	<p>Going green: Implementing restoration and green infrastructure in the Greater Saint John region</p>	<p>This project will specifically address actions from the City of Saint John Climate Change Adaptation Plan (2020) which aim to manage natural assets, implement green infrastructure in high risk areas and to educate the public about the role of green infrastructure in managing the effects of climate change.</p>	<p>\$40,950</p>

Université de Moncton et centre de formation médical du N.-B.	Adaptation in Action	L'université de Moncton will prepare a series of climate change adaptation related courses customized to the reality of urban and rural municipal decision-makers in New Brunswick.	\$20,000
Fundy Biosphere Region	Exploring carbon inventories for forest, wetland and saltmarsh in the Fundy Biosphere Region	The Fundy Biosphere Region will use available data to map forest cover, salt marshes and wetlands within the Fundy Biosphere Region to better understand and communicate the value of nature based solutions to climate mitigation.	\$73,847
City of Moncton	New Climate Change Adaptation Plan for the City of Moncton, New Brunswick	The City of Moncton will update its Climate Change Adaptation Plan to reflect current knowledge, circumstances, and projections.	\$60,000
Rural Community of Fundy Shores	Climate Change & Adaptation Project	The Rural Community of Fundy Shores will determine the GHG emissions of the community and prepare a Climate Adaptation Plan.	\$45,000
Municipalité de Caraquet	Adapting to Climate Change for the New Municipality of Caraquet	The Municipality of Caraquet will develop a Climate Change Adaptation Plan that accounts for all the entities that make up the new municipality.	\$45,000
Municipalité des Hautes-Terres	Climate Change Adaptation for the New Municipality of Hautes-Terres	The Municipality of Hautes-Terres will develop a Climate Change Adaptation Plan that accounts for all the entities	\$45,000

		that make up the new municipality.	
Municipalité de l'Île-de-Lamèque	Climate Change Adaptation for the New Municipality of L'Île-de-Lamèque	The Municipality of L'Île-de-Lamèque will develop a Climate Change Adaptation Plan that accounts for all the entities that make up the new municipality.	\$45,000
Municipalité de Shippagan	Climate Change Adaptation for the New Municipality of Shippagan	The Municipality of Shippagan will develop a Climate Change Adaptation Plan that accounts for all the entities that make up the new municipality.	\$45,000
Commission de services régionaux #4 Péninsule acadienne	Climate Change Adaptation for the Rural District 4 on the Acadian Peninsula	The CSRPA, in collaboration with the rural district of the Acadian Peninsula, will develop a Climate Change Adaptation Plan.	\$50,000
Commission de services régionaux Nord-Ouest	Development of a Regional Adaptation Plan for the Northwest	The CSRNO will relaunch the development of its regional adaptation plan with a regional approach that will better target issues affecting several communities and allow for easier identification of collaborative solutions.	\$75,000
Municipalité du Grand-Bouctouche	Climate Change Adaptation for the Municipality of Grand-Bouctouche	The Municipalité du Grand-Bouctouche will implement recommendations of their climate change action plan.	\$65,000
Town of Grand Bay-Westfield	Community GHG & Energy Action Plan	The Town of Grand-Bay Westfield will renew their action plan in support of the provincial climate change action plan strategy.	\$60,000

Fundy Regional Service Commission	Fundy Regional Climate Action Plan	This project represents a unified, community-driven effort to confront the challenges of climate change, setting a precedent for sustainable development and environmental stewardship across the Fundy Region.	\$100,000
Total for Addressing Climate Change:			\$2,247,933
Priority Area - Building Sustainable Communities (4 projects)			
Town of Riverview	Electric Vehicle (EV) Strategy	The Town of Riverview is initiating a comprehensive Electric Vehicle Strategy to support sustainable transportation and align with environmental goals.	\$30,000
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.	\$22,060
Butternut Valley	GHG Reduction in Butternut Valley	Butternut Valley will conduct an inventory on the rural community's GHG emissions and develop a GHG emission reduction plan.	\$63,625
Association francophone des municipalités du Nouveau-Brunswick	Geospatial Development and Decision Support Program for Sustainable Adaptation of New Brunswick's Coastal Communities	The AFMNB will provide municipalities and regional service commissions with a geospatial tool that integrates future coastal risks to inform decision making and policy development.	\$77,546
Total for Building Sustainable Communities:			\$193,231

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



Summary

Total for Protecting our Environment (71 Projects):	\$3,457,549
Total for Increasing Environmental Awareness (48 Projects):	\$1,843,386
Total for Managing our Waste (31 Projects):	\$1,256,055
Total for Addressing Climate Change (41 Projects):	\$2,247,933
Total for Building Sustainable Communities (4 Projects):	\$193,231
Total ETF Funding (195 projects)	\$8,998,154