

APPLICATION FOR FUNDING MUNICIPAL INFRASTRUCTURE

The following items must be submitted in addition to this application form.

	 Resolution of Governing Group (Council/Board, etc) 				 Letter from Financial Institution (if borrowing funds for Applicant's project share) 		
	 Financial Evaluation Form (for Municipalities and LSDs only) 				□ Se	Approval Letter from Gas Tax cretariat	
	Map/Drawings/Lo	ocati	on Plan			KML File of the project location	
	Class D Project	Esti	mate			Provincial Climate Lens Checklist	
□ ap	Priority if more than one application				Capital Works Application - Drinking Water System Information Form		
			APPLIC	CANT INFO	ORN	IATION	
A	Applicant Type: 🛛 Municipality			Inuit Community Government			
	Local Service District			□ Other			
A	Applicant Name:						
A	Address:						
Тс	Town/City: Prov:				Postal Code:		
Contact Name: Contact			Contact F	Position:			
A	Address (if different from above):						
Phone: Fax:					Email:		

PRC	JJECT	INFOR	MATION

Project Title:

Application Date:	Resolution of
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Resolution of Council Date:

Has Council passed a resolution approving this project?				Priority (1 is highest):	
		Yes		No	
Project Category: (select from the sheet at the back of this form)					
Proble	Problem Description: (see Application Guideline for example wording)				

Project Description/Abstract: (see Application Guideline for example wording)								
Is the proposed project an upgrade or repair to □ Yes □ No	Is the proposed project an upgrade or repair to an existing physical infrastructure?							
Is this a regionalization project?	S	🗆 No						
PROJECT SCREENIN	G CRITER	RIA						
Does this project conform to the Municipal Pla	n?	□ Yes	🗆 No	□ N/A				
Is the project financially feasible for the applic	ant?	□ Yes	🗆 No					
Water Infrastructure – Transmission/Distribution and/or Treatment Systems								
Does the applicant have a Permit to Operate for distribution?	or water	□ Yes	□ No	□ N/A				
Does the applicant currently have water quality	Does the applicant currently have water quality issues?							
Does the applicant have a Permit to Operate for treatment?	□ Yes	□ No	□ N/A					
Does your water system conform to the Canad Drinking Water Guidelines?	□ Yes	□ No	□ N/A					
Is community currently on a Boil Water Adviso	□ Yes	🗆 No	□ N/A					
Is community providing water treatment?	□ Yes	🗆 No	□ N/A					
Number of Services:	Cost per	Service:	\$					
Wastewater and Sanitary Sewage Collection and/or Treatment Systems								
Does the applicant have a Permit to Operate for wastewater system?	or	□ Yes	□ No	□ N/A				
Local Roads and/or Bridges								
Is there a 10 Year Moratorium Agreement (for projects)?	roads	□ Yes	□ No	□ N/A				
Recreational - Sports Facilities, Fields/Parks, Playgrounds, Bike Paths/Fitness Trails								
Need for indoor organized play area all ages in or active activities?	n passive	□ Yes	□ No	□ N/A				
Need for outdoor organized play areas hard ar surface?	nd soft	□ Yes	□ No	□ N/A				
Will you be charging admission to this facility?		□ Yes	🗆 No	□ N/A				

PROJECT BENEFITS

Environmental

- □ Increased use of clean-energy technologies
- □ Mitigation of negative environmental impacts
- □ Reduction in the level of risk associated with contaminated sites
- □ Reduction of greenhouse gas emissions

Infrastructure

- □ Assessment and planning of long-term infrastructure requirements, conditions and management practices
- □ Improvement in the reliability, performance or efficiency of municipal infrastructure
- □ Protection of the integrity, useful life or serviceability of existing municipal frastructure

infrastructure

- □ Provision of infrastructure essential to support core municipal functionality (town halls, garages, fire halls, etc.)
- □ Rehabilitation, restoration or replacement of existing municipal infrastructure
- □ Upgrade existing municipal infrastructure to current capacity requirements or design standards

Other

- □ Compliance with legislative or regulatory requirements
- □ Increased sustainability of municipal development and support of efficient land use
- □ Other benefits as listed in the Project Description/Abstract, or in an uploaded

document

- □ Reduction in risks to human health
- □ Reduction in risk of damages to public or private property
- □ Reduction in risks to the safety of workers, users or the general public

Service Availability

□ Increase in number of users provided with connection to municipal public water supply

□ Increase in number of users provided with connection to municipal sanitary sewage collection and disposal system

□ Increase in number of users provided with connection to municipal storm sewage collection and disposal system

- □ Increase in the number of properties provided with fire protection from local hydrants
 - □ Paving of gravel roads

□ Provision of services or facilities not otherwise readily available to the target user group

□ Reduction in travel distance to avail of recreational, cultural and social facilities and services

Service Efficiency

- □ Improvement in the functionality or reliability of services
- □ Reduction in service demand (leakage, water consumption, sewage discharge, etc.)
- □ Reduction in the cost of service to the municipality or the users

Service Quality

- □ Disinfection of untreated public water supply
- □ Improvement in management of storm water drainage
- □ Improvement in the quality of water available from public water supply
- □ Improvement in the quality or level of services provided
- □ Improvement in the ride quality of paved roads
- □ Reduction in the volume of untreated sanitary sewage discharged to the

environment

Solid Waste

- □ Increase in extent of waste diversion from landfills
- Reduction in the discharge or escape of gasses, leachates and other contaminants from landfills
- \Box Reduction in the number of waste disposal sites
- □ Reduction or elimination of open burning of solid waste

PROJECT COST ESTIMATE (INCLUDING HST)

Construction:	\$				
Prime Consultant:	\$				
Equipment:	\$				
Municipal Forces:	\$				
Other	\$	Details:			
Total Project:	\$	·			
Other Funding	\$	Source:			
Total Required: \$					
Detailed Estimate Attached: Ves No					
Estimate Prepare	d by:		Date:		

Do you propose to use Gas Tax funding for this project? □ Yes □ No If yes, amount? \$ Gas Tax Project Number: Are you applying Gas Tax funding towards your portion of the contribution? □ Yes □ No Permission obtained from Gas Tax Secretariat: □ Yes □ No				
ESTIMATED CASH FLOW				
Project Total:	\$			
Total Estimated Budget Year 1	\$			
Total Estimated Budget Year 2	\$			
Total Estimated Budget Year 3	\$			
Applicant Name:				
Signature:		Date:		

LIST OF DOCUMENTS ATTACHED

Project Categories – Select one to fill in on the first page of this form This sheet is not required as part of the application submission

Audit Breakwaters – Armour Stone Breakwaters - Gabions Breakwaters - Sea Wall **Breakwaters – Timber Cribs Disaster Mitigation** Fire Fighting – Emergency Response Vehicles Fire Fighting – Fire Fighting Equipment Local Roads - Bridges Local Roads - Local Roads Local Roads – Parking Lots Municipal Buildings – Community Centers Municipal Buildings - Culture Municipal Buildings – Fire Halls Municipal Buildings – Municipal Depots Municipal Buildings – Town Halls Other Recreational – Bike Paths/Fitness Trails Recreational – Fields/Parks **Recreational - Playgrounds Recreational – Sports Facilities** Solid Waste – Equipment Solid Waste – Interim Consolidation Initiatives Solid Waste – Landfills and/or Incinerator Closures Solid Waste – Operation Grants or Committee Expenses Solid Waste - Other Initiatives Solid Waste – Professional Services Solid Waste – Regional Infrastructure - Buildings Solid Waste – Regional Infrastructure – Compost Facilities Solid Waste – Regional Infrastructure – Gas Collection Solid Waste – Regional Infrastructure – General Solid Waste - Regional Infrastructure - Landfills Solid Waste – Regional Infrastructure – Leachate Collection and Treatment Solid Waste – Regional Infrastructure - MRFs Solid Waste – Regional Infrastructure – Transfer Stations, PDOs, and Other Localized Facilities Solid Waste – Studies Storm Water – Storm Water Collection/Retention Systems Waste Water – Basic Infrastructure Waste Water – Sanitary Sewage Collection Systems Waste Water - Sewage Treatment Systems Water – Basic Infrastructure Water – Distribution Systems Water – Drinking Water Treatment Systems Water/Waste Water – Drink Water Distribution Systems/Sanitary Sewage Collection Systems