Active Transportation Grants Programs 2022 -2023 AT Re-Capitalization Grant Application

Deadline to submit Proposal and Supporting documents: October 15, 2021

These grants are awarded to eligible applicants as outlined in the <u>Administrative Order Number</u> <u>2020-011-ADM Respecting HRM's Grant Programs for Active Transportation and Recreational Trails.</u> Applicants must refer to the Evaluation Criteria section included in the <u>Active Transportation</u> <u>Re-Capitalization Grants Terms and Conditions</u> to support their application and provide the required documentation, according to the type of project, at the application time.

Submit by email at: martinem@halifax.ca

To arrange other methods to submit the proposal, please contact:

Emma Martin, AT Community Projects Coordinator

Transportation and Public Works

Project, Planning and Design- Active Transportation

martinem@halifax.ca; c: 902-499-6742

Please fill out one form for each type project proposed.

1. Project Identification

1.1.	What is the type of work proposed to complete in the 2022 - 2023 fiscal year? Please check one		
	and provide any supporting details and documentation, as appropriate.		
□Engi	neering study to assess cost-benefit analysis for future re-capitalization project (s)		
□Engi	ineering re- design and tendering package for future re-capitalization project(s)		
□Re-ir guideli	nstate a trail or section of a trail to accessibility and safety standards as per current HRM and Provincial ines		
□Infra	astructure mandatory inspection		
□Infra	☐Infrastructure engineering re-design and tendering package for future re-capitalization project(s)		
□Re-ir	☐Re-instate infrastructure to safety standards as per current HRM and Provincial guidelines		
□Repl	lacement of amenities damaged beyond repair		



Active Transportation Grants Programs 2022 - 2023 AT Re-Capitalization Grant Application

1.2.	Name of the Active Transportation facility where the project is proposed. Describe the location (section of facility) where the work proposed for recapitalization. What are the current permitted uses of the proposed AT trail? When was the section proposed re-capitalized previously? Please provide a map of the area marking the proposed project.
1.3.	Please list the Landowner (s) along the corridor proposed and attach the written permission from the Landowner(s) for the project proposed.
1.4.	What issues from the list below have determined the project proposal submission? Please provide details/ supporting documentation.
Filed safety issues/ accidents history on the facility were received by the group or HRM Extensive emergency work is required to restore/ replace the trail or a section of trail to safety standards as per a structural engineer report Extensive emergency work is required to restore/ replace infrastructure such as bridges, culverts to safety standards as per a structural engineer report Extensive work is required to restore the trail or a section of trail or infrastructure to a safety standard for active transportation users due to vandalism Extensive work is required to restore the trail or a section of trail to a safety standard for active transportation users due to natural wear where routine maintenance failed or is not effective Extensive work is required to restore the trail or a section of trail to a safety standard for active transportation users due to motorized use on a motorized trail Extensive preventive work is required to restore infrastructures such as bridges, culverts, fencing, railings to safety standards as per a structural engineer report Opportunity to integrate project with another community group's project along the same corridor	



Active Transportation Grants Programs 2022 - 2023 AT Re-Capitalization Grant Application

1.5.	What standard do you propose to reinstate the trail/ infrastructure/ amenities to?
1.6.	What constraints have come from proposing and planning this project? If there are any potential issues how that will be addressed etc attach supporting document, if available.
	Which conditions are met? e attach supporting documents available from the list below. Outstanding documents will impact organization's ability to sign awarding documents and receive funds.
□Ten	der package, engineering designs, if required, and all permits required were reviewed and discussed IRM staff
□Dep	pending on the scope of the project, tender package for construction with project deliverables and et estimates for each type of work is either:
	□ developed by an engineer; □ determined based on group' previous projects costs with similar scope;
	determined based on consultation with other groups who had a similar project;
	d authorizations, construction and environmental permits (as appropriate), and insurance are secured alid for the project scope;
	ject is planned and designed to minimize negative impacts on the environment (vegetation, slopes,
wetlar	nds, water systems, drainage, rivers, shorelines and wildlife habitats), and away from environmentally
	ive areas; essibility standards are included as applicable into the construction project plan;
	constraints have been or can be addressed by the community group and/ or HRM prior to HRM's final
appro	
	naintenance/ operation plan is in place to maintain the trail at Active Transportation standards of sibility and safety for all users of all abilities after construction is completed



Active Transportation Grants Programs 2022 - 2023 AT Re-Capitalization Grant Application

2. FUNDING REQUIRED

Please review <u>AT Re - Capitalization Grants Program Terms and Conditions</u> related to HRM funding on lands not owned by HRM.

lands not owned by HRM.		
2.1.	Total Funds required (including HST) to complete all phases of the project listed in this application:	
2.2.	2022 - 2023 Amount (including HST) requested from HRM for the project listed in this application:	
2.3.	Total Amount (including HST) requested from other funding sources (e.g. Municipal Councillor; Provincial Government, Federal Government; Private funding; Trail Organization's own funds; Others) for 2022 – 2023 for each project listed in this application:	
2.4.	Estimated annual maintenance costs after completion:	
2.5.	Sources of funding available for maintenance after completion from sources than HRM (e.g. Municipal Councillor; Provincial Government, Federal Government; Private funding; Trail Organization's own funds; others):	

