

## **TENDER NOTICE**

WDBA RFQ 2022-032

1.	Title	Landscaping and Snow Removal Service		
2.	Introduction	Windsor-Detroit Bridge Authority (" <b>WDBA</b> ") is a non-agent Crown corporation with headquarters in Windsor and is responsible for the design, construction, financing, operation, and/or maintenance of a new Gordie Howe International Bridge (" <b>Project</b> ") between Windsor, Ontario and Detroit, Michigan through a public-private partnership. Further information about WDBA can be obtained at <u>www.wdbridge.com</u> .		
3.	Description	Request for Quotation 2022-032 is an invitation from WDBA to prospective Proponents to submit quotations for the provision of Landscaping and Snow Removal Service. WDBA requires an Information Management Consultant to provide guidance and assist with the planning and implementation of WDBA's Records and Information Management (RIM) activities. This includes operating procedures, inventory, lifecycle management, and the application of security classifications and training.		
4.	Solicitation Type	Request for Quotations.		
5.	Region of Opportunity	Windsor, Ontario, Canada.		
6.	Tendering Procedure	Open		
7.	Summary of Key RFQ Dates	The timetable for the RFQ is as follows:		
		RFQ Process	Date	
		Issue RFQ	September 22, 2022	
		Deadline for Questions & Clarifications	September 29, 2022 at 14:00:00 EST	
		Submission Deadline	October 6th, 2022 at 14:00:00 EST	
8.	Documents	Available through WDBA invitation only.		
9.	Conditions to Participation	Proponents invited to participate.		
10.	Proposal / Quotation	Quotations submitted electronically to WDBA Procurement email.		
11.	Delivery of Services	The Successful Proponent will be required to provide Landscaping and Snow Removal Service, as outlined in the RFQ.		
12.	Contact	Name: Nicole Anderson, Procurement Admin ( <u>nicole.anderson@wdbridge.com</u> ) Chris Hatt, Procurement Manager ( <u>chris.hatt@wdbridge.com</u> )		
	) Ouellette Avenue, Suite dsor, Ontario N9A 6T3	400 Canada	Phone: 519.946.3038 Email: info@wdbridge.com	