FORM A: REQUEST FOR QUALIFICATION APPLICATION

1.	Document Title		NG CONTRACTORS FOR CO NK SEWER – JEFFERSON EA TRACT 5	
2.	Proponent			
		Name of Proponent		
		Usual Business Name of Prop	onent as it appears on Invoice (if differ	rent from above)
		Street		
		City	Province	Postal Code
		Email Address of Proponent		
		Facsimile Number		
	(Mailing address if different)	Street or P.O. Box		
		City	Province	Postal Code
		GST Registration Number (if a	pplicable)	
	(Choose one)	The Proponent is:		
	()	a sole proprietor		
		a partnership		
		a corporation		
		carrying on business un	der the above name.	
3.	Contact Person	The Proponent hereby authorizes the following contact person represent the Proponent for purposes of the Qualification Submission.		
		Contact Person	Title	
		Telephone Number	Facsimile Number	
4.	Good Faith Declaration	(RFQ), it does so in go	that, in submitting its Reques od faith and that to the best of 2 would have any pecuniary	f its knowledge no

indirect, should the Proponent be awarded a contract for the Project.

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5.	Response	The Proponent agrees that the RFQ in its entirety incorporated in and to form a part of this Qu notwithstanding that not all parts thereof are neo accompany this Qualification Submission.	ualification Submission
6.	Addenda	The Proponent certifies that the following addenda have been received and agrees that they shall be deemed to form a part of the Submission:	
		No Dated	
		<u></u>	
7.	Indigenous Self- Declaration	The City is requesting that Proponents identify if t 51% owned by one or more Indigenous persons of	
		YES, 51% or more Indigenous ownership	
		NO, it is not	
		This information is being gathered for statistical not be used for purposes of evaluation.	purposes only and will
8.	Signatures	The Proponent or the Proponent's authorized official or officials have signed this	
		day of	, 20
		Signature of Proponent or Proponent's Authorized Official or Officials	
		(Print here name and official capacity of individual who	se signature appears above)

(Print here name and official capacity of individual whose signature appears above)

FORM B: Project Understanding (PART B) (See B25)

Provide a paragraph description or bullet point list for each of the items identified below. Proponent is encouraged to address subheadings listed in B25. Information being entered should be kept to a maximum of 5 pages. Proponents should include a maximum of two (2) additional pages for each additional Tunnelling method.			
PROJECT UNDERSTANDING			
PROPOSED TUNNELING METHOD			
PROPOSED TUNNELING METHOD			
TUNNELLING METHOD	SHAFTS PROPOSED		
DRIVES PROPOSED			
CARRIER PIPE - TYPE	PRIMARY LINER (2 PASS , IF REQUIRED		
PROPOSED TUNNELING EQUIPMENT			
PROPOSED TBM MANUFACTURER/MODEL	YEAR		
TBM CONDITION	OWNERSHIP		
SPOIL REMOVAL/TRANSPORT	YEAR		
SPOIL KLINOVAL/TRANSPORT			
CONDITION	OWNERSHIP		
SLURRY EQUIPMENT (IF REQUIRED)	YEAR		
CONDITION	OWNERSHIP		

FORM C1: EXPERIENCE OF PROPONENT (PART C)

(Submit one (1) project reference per sheet)

OWNER'S NAME	REFERENCE (OWNER OR REPRESENTATIVE)	
REFERENCE ADDRESS		
REFERENCE PHONE	REFERENCE E-MAIL	
PROJECT TITLE	PROJECT LOCATION	
APPROX. PROJECT VALUE	YEAR COMPLETED	
WORK BY (PROPONENT/SUBCONTRACTOR	/KEY MEMBER)	
PROJECT DESCRIPTION		

FORM C2: EXPERIENCE OF TUNNELLING CONTRACTOR (PART C)

(Submit one (1) project reference per sheet)

OWNER'S NAME	REFERENCE (OWNER OR REPRESENTATIVE)
REFERENCE ADDRESS	
REFERENCE PHONE	REFERENCE E-MAIL
PROJECT TITLE	PROJECT LOCATION
APPROX. PROJECT VALUE	YEAR COMPLETED
WORK BY (PROPONENT/SUBCONTRACTOR/KEY MEM	J BER)
PROJECT DESCRIPTION	
PROJECT SPECIF	C TUNNELING DETAILS
DRIVE LENGTH	TUNNELING METHOD
TUNNELING CARRIER PIPE - SIZE & MATERIAL	PRIMARY LINER - DIAMETER & TYPE
SHAFT DEPTH	SHAFT CONSTRUCTION METHOD AND MATERIAL

FORM D: CONSTRUCTION TEAM (PART D)

(Submit one (1) project reference per sheet)

TEAM MEMBER					
NAME	POSITION				
REFERENCE	INFORMATION				
OWNER'S NAME	REFERENCE (OWNER OR REPRESENTATIVE)				
REFERENCE ADDRESS					
REFERENCE PHONE	REFERENCE E-MAIL				
REFERENCE PROJECT					
PROJECT TITLE	PROJECT LOCATION				
APPROX. PROJECT VALUE					
PROJECT DESCRIPTION	1				
PROJECT ROLE					
	ROTUNNELLING DETAILS				
DRIVE LENGTH	TUNNELING METHOD				
TUNNELING CARRIER PIPE - SIZE & MATERIAL	PRIMARY LINER - DIAMETER & TYPE				
SHAFT DEPTH	SHAFT CONSTRUCTION METHOD AND MATERIAL				