## FORM A: BID (See B8)

1.	Contract Title	DEVELOPMENT OF PEE RIVER AT RUE DESCHA	DESTRIAN UNDERPASS AL MBAULT	ONG SEINE
2.	Bidder			
		Name of Bidder		
		Street		
		City	Province	Postal Code
		Facsimile Number		
	(Mailing address if different)	Street or P.O. Box		
		City	Province	Postal Code
		The Bidder is:		
	(Choose one)	a sole proprietor		
		a partnership		
		a corporation		
		carrying on business und	er the above name.	
3.	Contact Person	rizes the following contact p f the Bid.	erson to represent	
		Contact Person	Title	
		Telephone Number	Facsimile Number	
4.	Definitions		ed in the Contract shall have a contract shall have a conditions and D2.2.	ave the meanings
5.	Offer		s to perform the Work in ac I Price, in Canadian funds, s	
6.	Commencement of the Work		o Work shall commence unti om the Award Authority ork.	

7.	Contract	e Bidder agrees that the Bid Opportunity in its entirety shall be emed to be incorporated in and to form a part of this offer twithstanding that not all parts thereof are necessarily attached to or company this Bid.				
8.	Addenda	The Bidder certifies that the following addenda have been received agrees that they shall be deemed to form a part of the Contract:				
		No Dated				
9.	Time	This offer shall be open for acceptance, binding and irrevocable for a period of sixty (60) Calendar Days following the Submission Deadline.				
10.	Signatures	The Bidder or the Bidder's authorized official or officials have signed this				
		day of , 20				
		Signature of Bidder or Bidder's Authorized Official or Officials				
		(Print here name and official capacity of individual whose signature appears above)				

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

SEAL

## FORM B: PRICES (See B9) DEVELOPMENT OF PEDESTRIAN UNDERPASS ALONG SEINE RIVER AT RUE DESCHAMBAULT

UNIT PRICES
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DESCRIPTION	SPEC. RFF	UNIT	APPROX. QUANTITY	UNIT	AMOUNT
Earthwork and grading	E9	LS	1		
Timber retaining wall (x1 course ht. installed including posts)	E13	LM	160		
Timber stairs and steel handrails	E13	LS	1		
Post Fencing	4/L3	EA	5		
Removable steel bollard	3/L3	EA	1		
New gravel pathway	E10	SM	290		
Resurface gravel pathway	E10	SM	110		
Limestone Rip-Rap	E11	СМ	45		
Topsoil and Sod	E14 &E15	SM	700		
1.83 m high chain-link fence	E12	LM	115		
1.83 m ht chain-link gate for vehicular access (2.2m w)	E12	EA	1		
1.83 m ht chain-link man gate	E12	EA	1		
Bench supply / install	E17	EA	2		
	Earthwork and grading Timber retaining wall (x1 course ht. installed including posts) Timber stairs and steel handrails Post Fencing Removable steel bollard New gravel pathway Resurface gravel pathway Limestone Rip-Rap Topsoil and Sod 1.83 m high chain-link fence 1.83 m ht chain-link gate for vehicular access (2.2m w) 1.83 m ht chain-link man gate (0.92m w) Bench supply / install	REF.Earthwork and gradingE9Timber retaining wall (x1 course ht. installed including posts) Timber stairs and steel handrailsE13Post Fencing4/L3Removable steel bollard3/L3New gravel pathwayE10Resurface gravel pathwayE10Limestone Rip-RapE11Topsoil and SodE121.83 m high chain-link fenceE121.83 m ht chain-link gate for vehicular access (2.2m w) 1.83 m ht chain-link man gate (0.92m w) Bench supply / installE17L BID PRICE (GST extra) (in figures) \$	REF.Earthwork and gradingE9LSTimber retaining wall (x1 course ht. installed including posts) Timber stairs and steel handrailsE13LMPost Fencing4/L3EARemovable steel bollard3/L3EANew gravel pathwayE10SMResurface gravel pathwayE10SMLimestone Rip-RapE11CMTopsoil and SodE12LM1.83 m high chain-link fenceE12LM1.83 m ht chain-link gate for vehicular access (2.2m w) 1.83 m ht chain-link man gate (0.92m w) Bench supply / installE17EA	REF.QUANTITYEarthwork and gradingE9LS1Timber retaining wall (x1 course ht. installed including posts)E13LM160Timber stairs and steel handrailsE13LS1Post Fencing4/L3EA5Removable steel bollard3/L3EA1New gravel pathwayE10SM290Resurface gravel pathwayE10SM110Limestone Rip-RapE11CM45Topsoil and SodE12LM1151.83 m high chain-link fenceE12EA1(0.92m w)Bench supply / installE17EA2Bench supply / installE17EA2	REF.QUANTITYPRICEEarthwork and gradingE9LS1Timber retaining wall (x1 course ht. installed including posts) Timber stairs and steel handrailsE13LM160Post Fencing4/L3EA5Removable steel bollard3/L3EA1New gravel pathwayE10SM290Resurface gravel pathwayE10SM110Limestone Rip-RapE11CM451.83 m high chain-link fenceE12LM1151.83 m ht chain-link gate for vehicular access (2.2m w) Bench supply / installE12EA1LBID PRICE (GST extra) (in figures)EEEE

Name of Bidder