FORM A: BID (See B9)

1.	Contract Title	FLOOD DAMAGE REPAIRS AT VARIOUS SITES		
2.	Bidder			
		Name of Bidder		
		Usual Business Name of Bidder as it a	ppears on Invoice (if different from abo	ove)
		Street		
		City	Province	Postal Code
		Email Address of Bidder		
		Facsimile Number		
	(Mailing address if different)	Street or P.O. Box		
		City	Province	Postal Code
		GST Registration Number (if applicable	e)	
	(Choose one)	The Bidder is:		
		a sole proprietor		
		a partnership		
		a corporation		
		carrying on business under the	above name.	
3.	Contact Person	The Bidder hereby authorizes the following contact person to represent the Bidder for purposes of the Bid.		
		Contact Person	Title	
		Telephone Number	Facsimile Number	

4. Definitions

All capitalized terms used in the Contract shall have the meanings ascribed to them in the General Conditions..

5.	Offer	The Bidder hereby offers to perform the Work in accordance with the Contract for the Total Bid Price, in Canadian funds, set out on Form B: Prices, appended hereto.				
6.	Commencement of the Work	The Bidder agrees that no Work shall commence until he/she is in receipt of a Purchase Order from the Award Authority authorizing the commencement of the Work.				
7.	Contract	The Bidder agrees that the Bid Opportunity in its entirety shall be deemed to be incorporated in and to form a part of this offer notwithstanding that not all parts thereof are necessarily attached to or accompany this Bid.				
8.	Addenda	The Bidder certifies that the following addenda have been received and 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 period of thirty (30) Calendar Days following the Submission Deadline.				
10.	Signatures	The Bidder or the Bidder's authorized official or officials have signed this				
		, 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				

FORM B: PRICES

(See B10)

FLOOD DAMAGE REPAIRS AT VARIOUS SITES

UNIT PRICES

DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
Woodhaven Park					
Topsoil to 13.5 mm Depth and seed	E15	SM	3000		
Topsoil to 25 mm Depth and seed	E15	SM	2975		
Tache Boat Dock					
Excavation and Removals	E14	SM	65		
Grouted Rip Rap	CW 3615	SM	50		
Rip Rap	CW 3615	SM	15		
New Grade Beam Section	E22	LM	7		
Remove Existing Pavers	E14	SM	19		
New Pavers c.w. Base	CW 3330	SM	19		
Excavate Sod Area	E14	SM	35		
Topsoil and Sod	E15	SM	35		
Mostyn Place					
Excavation (open drainways)	E14	СМ	90		
Excavation (trim side slopes)	E14	СМ	48		
Topsoil and Sod	E15	SM	260		
Topsoil and Seed	E15	SM	90		
Erosion Control Blanket	E18	SM	90		
Repair and Replace Railing	E21	LS	1		
Replace Light Standards	E20	EA	4		
Louise Bridge Boat Launch					
Excavation	E14	СМ	145		
15 cm Limestone Rip rap	CW 3615	SM	110		
Crusher Fines Path	E17	SM	32		
Boat Ramp Pads	E19	EA	12		
Curb and Pins	E19	LM	3.7		
Rip Rap	CW 3615	SM	5		
	Woodhaven Park Topsoil to 13.5 mm Depth and seed Topsoil to 25 mm Depth and seed Tache Boat Dock Excavation and Removals Grouted Rip Rap Rip Rap New Grade Beam Section Remove Existing Pavers New Pavers c.w. Base Excavate Sod Area Topsoil and Sod Mostyn Place Excavation (open drainways) Excavation (trim side slopes) Topsoil and Sod Topsoil and Seed Erosion Control Blanket Repair and Replace Railing Replace Light Standards Louise Bridge Boat Launch Excavation 15 cm Limestone Rip rap Crusher Fines Path Boat Ramp Pads Curb and Pins	Woodhaven Park Topsoil to 13.5 mm Depth and seed E15 Tache Boat Dock Excavation and Removals E14 Grouted Rip Rap CW 3615 Rip Rap CW 3615 New Grade Beam Section E22 Remove Existing Pavers E14 Topsoil and Sod E15 Mostyn Place Excavation (open drainways) E14 Excavation (trim side slopes) E15 Topsoil and Sod E15 Topsoil and Seed E15 Erosion Control Blanket E18 Repair and Replace Railing E21 Replace Light Standards E20 Louise Bridge Boat Launch Excavation Rip rap CW 3615 Crusher Fines Path Boat Ramp Pads Curb and Pins E14	Woodhaven ParkREF.Topsoil to 13.5 mm Depth and seedE15SMTopsoil to 25 mm Depth and seedE15SMTache Boat DockE14SMExcavation and RemovalsE14SMGrouted Rip RapCW 3615SMRip RapCW 3615SMNew Grade Beam SectionE22LMRemove Existing PaversE14SMNew Pavers c.w. BaseCW 3330SMExcavate Sod AreaE14SMTopsoil and SodE15SMMostyn PlaceE14CMExcavation (open drainways)E14CMExcavation (trim side slopes)E14CMTopsoil and SodE15SMTopsoil and SeedE15SMErosion Control BlanketE18SMRepair and Replace RailingE21LSReplace Light StandardsE20EALouise Bridge Boat LaunchE14CMExcavationE14CM15 cm Limestone Rip rapCW 3615SMCrusher Fines PathE17SMBoat Ramp PadsE19EACurb and PinsE19LM	Woodhaven Park REF. QUANTITY Topsoil to 13.5 mm Depth and seed E15 SM 3000 Topsoil to 25 mm Depth and seed E15 SM 2975 Tache Boat Dock E14 SM 65 Excavation and Removals E14 SM 50 Rip Rap CW 3615 SM 15 New Grade Beam Section E22 LM 7 Remove Existing Pavers E14 SM 19 New Pavers c.w. Base CW 3330 SM 19 Excavate Sod Area E14 SM 35 Topsoil and Sod E15 SM 35 Mostyn Place Excavation (open drainways) E14 CM 90 Excavation (trim side slopes) E14 CM 48 Topsoil and Sod E15 SM 90 Erosion Control Blanket E18 SM 90 Erosion Control Blanket E18 SM 90 Repair and Replace Railing E21 LS 1	Woodhaven Park REF. QUANTITY PRICE Topsoil to 13.5 mm Depth and seed E15 SM 3000 Topsoil to 25 mm Depth and seed E15 SM 2975 Tache Boat Dock E14 SM 65 Excavation and Removals E14 SM 50 Grouted Rip Rap CW 3615 SM 50 Rip Rap CW 3615 SM 15 New Grade Beam Section E22 LM 7 Remove Existing Pavers E14 SM 19 New Pavers c.w. Base CW 3330 SM 19 Excavate Sod Area E14 SM 35 Topsoil and Sod E15 SM 35 Mostyn Place E14 CM 90 Excavation (trim side slopes) E14 CM 48 Topsoil and Sod E15 SM 90 Erosion Control Blanket E18 SM 90 Erosion Control Blanket E18 SM 90

FORM B: PRICES

(See B10)

FLOOD DAMAGE REPAIRS AT VARIOUS SITES

UNIT PRICES

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT	
	Kildonan Park Outfall						
24.	Excavation and Removals	E14	СМ	160			
25.	1.8 m ht. Chain Link Fence	CW 3550	LM	60			
26.	1 m wide Gate (Chain Link)	CW 3550	LS	1			
27.	Topsoil and Seed	E15	SM	380			
28.	Erosion Control Blanket	E18	SM	380			
	Omand Creek Park						
29.	Excavation and Removals	E14	СМ	100			
30.	Topsoil, Seed and Hydromulch	E15	SM	270			
31.	Erosion Control Blanket	E18	SM	70			
	Provencher Bridge						
32.	Excavation and Removals	E14	СМ	650			
33.	Topsoil, Seed & Hydromulch	E15	SM	1424			
TOTAL BID PRICE (GST extra) (in figures) \$							

Name of Bidder