FORM A: BID (See B9)

1. Contract Title NORTH END SEWAGE TREATMENT PLANT (NEWPCC) HAULED LIQUID WASTE FACILITY PHASE II UPGRADE

2.	Bidder			
		Name of Bidder		
		Usual Business Name of Bidder as	it appears on Invoice (if different from	above)
		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 applic	able)	
		The Bidder is:		
	(Choose one)	a sole proprietor		
		a partnership		
		a corporation		
		carrying on business under t	he above name.	
3.	Contact Person	The Bidder hereby authorize the Bidder for purposes of th	es the following contact perso e Bid.	on to represent
		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 and D2.1.

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.	Bid Security	In accordance with B13.1, the Bidder encloses bid security in the form of:
	(Choose one)	a bid bond (Form G1: Bid Bond and Agreement to Bond)
		an irrevocable standby letter of credit (Form G2: Irrevocable Standby Letter of Credit and Undertaking)
		a certified cheque or draft
		and agrees that it shall be held by the City in accordance with the Contract.
7.	Execution of Contract	The Bidder agrees to execute and return the Contract no later than seven (7) Calendar Days after receipt of the Contract, in the manner specified in C4.
8.	Commencement of the Work	The Bidder agrees that no Work shall commence until he/she is in receipt of a letter of intent from the Award Authority authorizing the commencement of the Work.
9.	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.
10.	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

11.TimeThis offer shall be open for acceptance, binding and irrevocable for a
period of Sixty (60) Calendar Days following the Submission Deadline.

12. 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)

FORM B (R1): PRICES

(See B10)

NORTH END SEWAGE TREATMENT PLANT (NEWPCC) HAULED LIQUID WASTE FACILITY PHASE II UPGRADE

	PRICES	SPEC.		APPROX.	UNIT	
ITEM	DESCRIPTION	REF.	UNIT	QUANTITY	PRICE	AMOUNT
. Co	neral Requiements	•				•
	General Requirements	E4	L.S.	1		
					Part A - Subtotal	
	nversion of Lanes 3 and 4 to Handle Haule		1			
3.1 a)	Underground Hauled Wastewater Piping 300mm (0 to 4 metres deep)	CW 2130				
- /	trenchless installation, Class B sand		m	5		
.,	bedding, Class 3 backfill			Ū		
ii)	trenchless installation, Class B sand		m	15		
	bedding, Class 5 backfill					
	300mm (6 to 7 metres deep)					
i)	trenchless installation, Class B sand bedding, Class 5 backfill		m	21		
3. 2	New Manhole on Existing Sewer	CW 2130				
a)	SD-010					
i)	1200 Diameter Base		v.m.	8		
3. 3	Connection to existing Building No. 2	CW 2130	L.S.	1		
3.4	Connecting to Existing Sewer	CW 2130				
a)	300mm PVC to 300mm PVC		each	4		
3.5	Connecting to Existing Manhole	CW 2130	each	1		
3.6	Installation of Drop Structure on MH 7	CW 2130	each	1		
3. 7	Pavement Restoration	CW 2130	sm	8		
3.8	Demolition in Building No. 2 Dry Pit	Div 02	L.S.	1		
3.9	Snow Melt Pad Modifications and	D: 00.00.01				
_	Associated Hydronic System Upgrades	Div 03, 23, 31	L.S.	1		
	Process Integration	Div 01, 40	L.S.	1		
	Electrical and Integrated Automation	Div 01, 25, 26	L.S.	1		
	Bollards Sewer Inspection	Div 32 CW 2145	each	6		
	300mm	CW 2145	m	41		
u)				1	Part B - Subtotal	
2 6 6 7	chate Handling Upgrades					
с. 1	Underground Leachate Piping	CW 2130				
a)	300mm (0 to 4 metres deep)					
	trenchless installation, Class B sand		m	32		
b)	bedding, Class 5 backfill 300mm (6 to 7 metres deep)					
,				40		
1)	trenchless installation, Class B sand bedding, Class 3 backfill		m	18		
C. 2	Connection to Existing Sewer	CW 2130				
a)	300mm PVC to 300mm PVC		each	1		
C. 3	Underground Flushing Water Piping	CW 2110				
		-	1			1

UNIT PRICES

FORM B (R1): PRICES

(See B10)

NORTH END SEWAGE TREATMENT PLANT (NEWPCC) HAULED LIQUID WASTE FACILITY PHASE II UPGRADE

	RICES	SPEC.		APPROX.	UNIT	
ITEM	DESCRIPTION	REF.	UNIT	QUANTITY	PRICE	AMOUNT
i)	trenchless installation, Class B sand bedding, Class 3 backfill		m	10		
ii)	trenchless installation, Class B sand bedding, Class 5 backfill		m	10		
C. 4	Watermain Valve	CW 2110				
,	100mm		each	1		
	Fittings	CW 2110				
,	Bends 100-90° Bend		each	1		
C. 6	Underground Potable Water Piping	CW 2110	Cacil	'		
	19 mm					
i)	trenchless installation, Class B sand bedding, Class 3 backfill		m	10		
ii)	trenchless installation, Class B sand bedding, Class 5 backfill		m	10		
	Connecting Existing Copper Water Service to New Water Service	CW 2110	each	1		
C 8	19mm Curb Stop	CW 2110	each	1		
С9	19mm Curb Stop Box	CW 2110	each	1		
	Sewer Services 100mm PVC (Insulated Pipe)	CW 2130				
i)	trenchless installation, Class B sand bedding, Class 3 backfill		m	5		
	Above ground leachate receiving piping and gate	Div 40	L.S.	1		
C 12	Leachate Sampling Building					
a)	Piles	Div 31	each	6		
b)	Substructure	Div 03, 31	L.S.	1		
c)	Superstructure	Div 04, 05, 07, 08, 09, 31	L.S.	1		
-	Building Mechanical	Div 01, 22, 23	L.S.	1		
	Process Integration	Div 01, 40	L.S.	1		
,	Sampler and Process Integration Electrical and Integrated Automation	Div 01, 25 Div 01, 11, 25, 26	L.S. L.S.	1 1		
	Sewer Inspection	CW 2145	L.J.	'		
	300mm		m	50		
					Part C - Subtotal	
	cellaneous Hauled Liquid Waste Facility U					
D. 1	Underground Flushing Water Piping	CW 2110				
,	100mm					
	trenchless installation, Class B sand bedding, Class 3 backfill		m	20		
	trenchless installation, Class B sand bedding, Class 5 backfill		m	68		
	Watermain Valve 100mm	CW 2110	each	2		

FORM B (R1): PRICES

(See B10)

NORTH END SEWAGE TREATMENT PLANT (NEWPCC) HAULED LIQUID WASTE FACILITY PHASE II UPGRADE

UNIT PRICES

ITEM DESCRIPTION REF. UNIT QUANTITY PRICE AMOUN D. 3 Fittings CW 2110 a a a a a 0.1 0.4 Part Description CW 2110 a a a a 10 100-90* Bend a a a a a a a 10 100-90* Bend a a a a a a 11 100-90* Bend a a a a a 11 bending, Class 5 backfill m 15 a a 12 Connecting to Existing Manhole (Pump CW 2130 a a a 10 6 Removal of Existing Manhole (Pump CW 2130 a a a 10 10 Existing Sewers and Sewer CW 2130 a a b 10 10 Demolition and Restoration Div 01, 40 LS 1			SPEC.		APPROX.	UNIT	
D. 3 Fittings CW 2110 each 1 0.3 Bends i) 10:0-30° Bend each 1 b) Trees i) 10:00m x 100mm x 100mm each 1 D. 4 Vent Piping CW 2130 each 2 D. 4 Vent Piping CW 2130 m 60 bedding, Class 5 backfill m 15 bedding, Class 5 backfill m 15 D. 5 Cleanout Assembly CW 2130 each 1 1 D. 6 Removal of Existing Manhole (Pump CW 2130 each 1 D. 7 Connecting to Existing Sewers CW 2130 each 1 D. 7 Connecting to Existing Sewers and Sewer CW 2130 each 4 D. 8 Plugging Existing Sewers and Sewer CW 2130 each 4 D. 9 Dewatering Building Flushing Water Div 01, 40 LS. 1 D. 10 Building No. 1 Flushing Water Upgrades Div 01, 40 LS. 1 D. 11 Building No. 2 Flushing Water Upgrades Div 01, 25, 26 LS. 1	ITEM	DESCRIPTION		UNIT			AMOUNT
a) Bends each 1 i) 100-90' Bend each 1 b) Tees each 1 i) 100-90' Bend each 2 i) Tens each 2 i) Vent Piping CW 2130 each 1 200mm (b to 4 metres deep) m 60 bedding, Class 3 backfill m i) trenchless installation, Class B sand m 15 bedding, Class 3 backfill D. 5 Cleanout Assembly CW 2130 each 1 D. 6 Removal of Existing Manhole (Pump CW 2130 each 1 D. 7 Connecting to Existing Sever CW 2130 each 1 D. 8 Plugging Existing Severs and Sever Sevices Smaller Than 300mm Div 01, 40 LS. 1 D. 8 Devatering Building Flushing Water Div 01, 40 LS. 1 Div 01, 40 LS. 1 D. 8 Devatering Building Flushing Water Upgrades Div 01, 40 LS. 1 </td <td>D. 3</td> <td>Fittings</td> <td>CW 2110</td> <td></td> <td></td> <td></td> <td></td>	D. 3	Fittings	CW 2110				
b) Tees each 2 i) 100mm x 100mm x 100mm CW 2130 2 c) Vert Piping CW 2130 0 j) trenchless installation, Class B sand m 60 bedding, Class 3 backfill m 15 0.5 Cleanout Assembly CW 2130 each 1 0.6 Removal of Existing Manhole (Pump CW 2130 each 1 0.7 Connecting to Existing Sewer CW 2130 each 1 0.8 Plugging Existing Sewers and Sewer CW 2130 each 4 0.9 Dewatering Building Flushing Water Div 01, 40 LS. 1 0.9 Dewatering Building Flushing Water Div 01, 40 LS. 1 0.9 Dewatering Building Flushing Water Div 01, 40 LS. 1 0.10 Div 01, 40 LS. 1 1 0.11 Building No. 1 Flushing Water Div 01, 40 LS. 1 0.11 Building No. 2 Humbing Ubgrades Div 01, 40 LS. 1 0.11 Dildiling No. 2 Humbing Ubgrades<		-					
i) 100mm x 100mm x 100mm CW 2130 each 2 200mm (to 4 mers deep) i) trenchless installation, Class B sand bedding, Class 3 backfil m 60 ii) trenchless installation, Class B sand bedding, Class 3 backfil m 15 D. 5 Cleanout Assembly CW 2130 each 1 D. 6 Removal of Existing Manhole (Pump Chamber) CW 2130 each 1 D. 7 Connecting to Existing Sever CW 2130 each 1 D. 7 Connecting to Existing Sever CW 2130 each 1 D. 7 Connecting to Existing Severs and Sever Sevices Smaller Than 300mm CW 2130 each 1 D. 8 Plugging Existing Severs and Sever Sevices Smaller Than 300mm Div 01, 40 LS. 1 D. 9 Dewatering Building Flushing Water Div 01, 40 LS. 1 D. 8 Process Integration Div 01, 40 LS. 1 Di 8 Divergrades Div 01, 40 LS. 1 Di 8 Divergrades Div 02, 22, 26 LS. 1 Di 8 Divergrades Div 02, 22, 26	i)	100-90° Bend		each	1		
D. 4 Vent Piping CW 2130 m 60 1) terchless installation, Class B sand bedding, Class 3 backfill m 15 10: tranchless installation, Class B sand bedding, Class 5 backfill m 15 D. 5 Cleanout Assembly CW 2130 each 1 D. 6 Removal of Existing Manhole (Pump CW 2130 each 1 1 D. 7 Connecting to Existing Sever CW 2130 each 1 D. 8 Plugging Existing Severs and Sever Services Smaller Than 300mm CW 2130 each 4 D. 9 Dewatering Building Flushing Water a) Div 01, 40 LS. 1 0 Pi cocess Integration Div 01, 40 LS. 1 1 0. 10 Building No. 1 Flushing Water Upgrades Div 01, 40 LS. 1 1 0. 11 Building No. 2 Flushing Water Upgrades Div 01, 40 LS. 1 1 0. 11 Building No. 1 Flumbing Upgrades Div 02, 26 LS. 1 1 0. 11 Building No. 1 Plumbing Upgrades Div 02, 22 LS. 1 1 11 <t< td=""><td>b)</td><td>Tees</td><td></td><td></td><td></td><td></td><td>1</td></t<>	b)	Tees					1
200mm (0 to 4 metres deep) m 60 i) trenchess installation, Class B sand bedding, Class 3 backfill m 15 bedding, Class 5 backfill m 15 D. 5 Cleanout Assembly CW 2130 each 1 D. 6 Removal of Existing Manhole (Pump Chamber) CW 2130 each 1 D. 7 Connecting to Existing Sewer CW 2130 each 1 D. 8 Plugging Existing Sewers and Sower Services Smaller Than 300mm CW 2130 each 4 D. 9 Dewatering Building Flushing Water a) Demolition and Restration Div 2, 3 LS. 1 Div 01, 40 LS. 1 Div 01, 25, 26 LS. 1 D1 Building No. 1 Flushing Water Upgrades a) Process Integration Div 01, 25, 26 LS. 1 D1 Building No. 1 Pushing Water Upgrades a) Process Integration Div 01, 40 LS. 1 D1 Building No. 2 Pumbing Upgrades Div 01, 25, 26 LS. 1 D1 Building No. 2 Pumbing Upgrades Div 22 LS. 1 D1 Building No. 2 Pumbing Upgrade Div 22 LS. 1 D1 Building No. 2 Pumbing Upgrade Div 22 LS. 1 D1 Building No. 2 Man Hatch	i)	100mm x 100mm x 100mm		each	2		
i) trenchless installation, Class B sand bedding, Class 3 backfill ii) trenchless installation, Class B sand bedding, Class 5 backfill D. 5 Cleanout Assembly CW 2130 each 1 D. 6 Removal of Existing Manhole (Pump CW 2130 each 1 D. 7 Connecting to Existing Sewer CW 2130 each 1 D. 7 Connecting to Existing Sewer CW 2130 each 1 D. 8 Plugging Existing Sewers and Sewer Services Smaller Than 300mm CW 2130 each 4 D. 9 Dewatering Building Flushing Water Div 2, 3 L.S. 1 Demolition and Restoration Div 01, 40 L.S. 1 D. 10 Building No. 1 Flushing Water Upgrades Div 01, 40 L.S. 1 D. 10 Building No. 2 Flushing Water Upgrades Div 01, 40 L.S. 1 D. 11 Building No. 1 Plumbing Upgrades Div 22, 25. 1 1 D. 12 Building No. 1 Plumbing Upgrades Div 22, 26. 1 1 D. 12 Building No. 1 Plumbing Upgrades Div 01, 25, 26. 1 1 D. 13	D. 4	Vent Piping	CW 2130				
bedding, Class 3 backfill m 15 ii) trenchess installation, Class B sand bedding, Class 5 backfill m 15 D. 5 Cleanout Assembly CW 2130 each 1 D. 6 Removal of Existing Manhole (Pump Chamber) CW 2130 each 1 D. 7 Connecting to Existing Sewer CW 2130 each 1 D. 8 Plugging Existing Sewers and Sewer Services Smaller Than 300mm CW 2130 each 4 D. 9 Dewatering Building Flushing Water a) Demolition and Restoration Div 2, 3 LS 1 D. 10 Building No. 1 Flushing Water Upgrades a) Process Integrated Automation Div 01, 40 LS 1 D.11 Building No. 2 Flushing Water Upgrades a) Process Integrated Automation Div 01, 25, 26 LS 1 D.12 Building No. 2 Plumbing Upgrades Div 02, 22 LS 1 D.12 Building No. 1 Plumbing Upgrades Div 02, 22 LS 1 D.13 Building No. 1 Man Hatch Upgrade Div 03, 40 LS 1 D.14 Building No. 1 Man Hatch Upgrade <t< td=""><td></td><td>200mm (0 to 4 metres deep)</td><td></td><td></td><td></td><td></td><td></td></t<>		200mm (0 to 4 metres deep)					
bedding, Class 5 backfill CW 2130 each 1 D. 5 Cleanout Assembly CW 2130 each 1 D. 6 Removal of Existing Manhole (Pump Chamber) CW 2130 each 1 D. 7 Connecting to Existing Sewer CW 2130 each 1 D. 8 Plugging Existing Sewers and Sewer CW 2130 each 4 Services Smaller Than 300mm Demolition and Restoration Div 2, 3 LS. 1 D. 9 Dewatering Building Flushing Water a a a a) Demolition and Restoration Div 01, 40 LS. 1 D. 10 Building No. 1 Flushing Water Upgrades a) Process Integration Div 01, 25, 26 LS. 1 D. 10 Building No. 2 Flushing Water Upgrades a) Process Integration Div 01, 40 LS. 1 D. 11 Building No. 2 Flushing Water Upgrades Div 01, 40 LS. 1 1 a) Process Integration Div 01, 40 LS. 1 1 1 1 D. 11 Building No. 2 Humbing Upgrades Div 22 LS. 1	i)			m	60		
D. 6 Removal of Existing Manhole (Pump Chamber) CW 2130 each 1 D. 7 Connecting to Existing Sewer CW 2130 each 1 D. 7 Connecting to Existing Sewer CW 2130 each 1 D. 8 Plugging Existing Sewers and Sewer Services Smaller Than 300mm CW 2130 each 4 D. 9 Dewatering Building Flushing Water Demolition and Restoration Div 2, 3 L.S. 1 D. 10 Building No. 1 Flushing Water Upgrades Div 01, 40 L.S. 1 D. 11 Building No. 1 Flushing Water Upgrades Div 01, 40 L.S. 1 D. 11 Building No. 2 Flushing Water Upgrades Div 01, 40 L.S. 1 D. 12 Building No. 1 Flushing Upgrades Div 01, 40 L.S. 1 D. 13 Building No. 1 Plumbing Upgrades Div 22 L.S. 1 D. 13 Building No. 1 Man Hatch Upgrade Div 05, 10 L.S. 1 D. 14 Building No. 1 Am Hatch Upgrade Div 05, 10 L.S. 1 D. 14 Building No. 2 Sampler Modifications Div 01, 25, 26 L.S. 1	ii)			m	15		
Chamber) Chamber) D. 7 Connecting to Existing Sewer CW 2130 200mm Vent Pipe to 200mm Vent Pipe each 1 D. 8 Plugging Existing Sewers and Sewer Services Smaller Than 300mm CW 2130 each 4 D. 9 Dewatering Building Flushing Water integrated integrated integrated a) Demolition and Restoration Div 01, 40 L.S. 1 b) Process Integration Div 01, 40 L.S. 1 D. 10 Buildling No. 1 Flushing Water Upgrades Div 01, 25, 26 L.S. 1 D. 11 Buildling No. 2 Flushing Water Upgrades Div 01, 25, 26 L.S. 1 D. 12 Building No. 2 Flushing Upgrades Div 01, 25, 26 L.S. 1 D. 12 Building No. 1 Plumbing Upgrades Div 22, L.S. 1 1 D. 13 Building No. 2 Plumbing Upgrades Div 25, 10 L.S. 1 D. 14 Building No. 1 Sampler Modifications Div 22, 22 L.S. 1 D. 14 Building No. 1 Sampler Modifications Div 01, 40 L.S. 1 D. 15 Buil	D. 5	Cleanout Assembly	CW 2130	each	1		
200mm Vent Pipe to 200mm Vent Pipe each 1 D. 8 Plugging Existing Sewers and Sewer Services Smaller Than 300mm CW 2130 each 4 D. 9 Dewatering Building Flushing Water Div 2, 3 L.S. 1 a) Demolition and Restoration Div 2, 3 L.S. 1 b) Process Integration Div 01, 40 L.S. 1 c) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 D. 10 Building No. 1 Flushing Water Upgrades Div 01, 40 L.S. 1 a) Process Integration Div 01, 40 L.S. 1 D. 11 Building No. 2 Flushing Water Upgrades Div 01, 40 L.S. 1 a) Process Integration Div 01, 40 L.S. 1 D. 12 Building No. 1 Plumbing Upgrades Div 02 L.S. 1 D. 13 Building No. 1 Man Hatch Upgrade Div 05, 10 L.S. 1 D. 14 Tank Venting Modifications Div 01, 40 L.S. 1 D. 15 Building No. 1 Man Hatch Upgrade Div 05, 10 L.S. 1 D. 16 Building No. 2 Sampler Modifications Div 01, 40 L.S. 1 D. 17 Building No. 2 Samp	D. 6		CW 2130	each	1		
D. 8 Plugging Existing Sewers and Sewer Services Smaller Than 300mm CW 2130 each 4 D. 9 Dewatering Building Flushing Water a) Demolition and Restoration Div 2, 3 L.S. 1 D. 10 Building Number of Services Smaller Than 300mm Div 01, 40 L.S. 1 D. 2 Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 D. 10 Building No. 1 Flushing Water Upgrades Div 01, 40 L.S. 1 a) Process Integration Div 01, 40 L.S. 1 D. 11 Building No. 2 Flushing Water Upgrades Div 01, 40 L.S. 1 D. 12 Building No. 2 Flushing Upgrades Div 01, 25, 26 L.S. 1 D. 12 Building No. 2 Plumbing Upgrades Div 22 L.S. 1 D. 13 Building No. 2 Plumbing Upgrades Div 22 L.S. 1 D. 13 Building No. 1 Man Hatch Upgrade Div 05, 10 L.S. 1 D. 14 Tank Venting Modifications Div 05, 10 L.S. 1 D. 15 Building No. 1 Sampler Modifications Div 01, 25, 26 L.S. 1 <	D. 7	Connecting to Existing Sewer	CW 2130				
Services Smaller Than 300mm Demolition Building Flushing Water a) Demolition and Restoration Div 2, 3 L.S. 1 b) Process Integration Div 01, 40 L.S. 1 c) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 D. 10 Building No. 1 Flushing Water Upgrades Div 01, 25, 26 L.S. 1 a) Process Integration Div 01, 40 L.S. 1 D. 11 Building No. 2 Flushing Water Upgrades Div 01, 40 L.S. 1 a) Process Integration Div 01, 40 L.S. 1 D. 11 Building No. 2 Flushing Water Upgrades Div 01, 40 L.S. 1 a) Process Integration Div 01, 25, 26 L.S. 1 D. 12 Building No. 2 Flumbing Upgrades Div 22 L.S. 1 D. 13 Building No. 2 Plumbing Upgrades Div 05, 10 L.S. 1 D. 14 Tank Venting Modifications Div 05, 10 L.S. 1 D. 15 Building No. 2 Man Hatch Upgrade Div 01, 40 L.S. 1 D. 16 Building No. 1 Sampler Modifications N		200mm Vent Pipe to 200mm Vent Pipe		each	1		
a)Demolition and RestorationDiv 2, 3L.S.1b)Process IntegrationDiv 01, 40L.S.1c)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 10Building No. 1 Flushing Water UpgradesDiv 01, 25, 26L.S.1a)Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 40L.S.1D. 11Building No. 2 Flushing Water UpgradesDiv 01, 40L.S.1a)Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 12Building No. 2 Flushing UpgradesDiv 22L.S.1D. 13Building No. 1 Plumbing UpgradesDiv 22L.S.1D. 14Tank Venting ModificationsDiv 2, 22L.S.1D. 15Building No. 2 Man Hatch UpgradeDiv 05, 10L.S.1D. 17Building No. 1 Sampler ModificationsDiv 01, 40L.S.1D. 18Building No. 2 Sampler ModificationsDiv 01, 40L.S.1D18Building No. 2 Sampler ModificationsDiv 01, 25, 26L.S.1D19Sever InspectionDiv 01, 25, 26L.S.1D19Sever InspectionDiv 01, 25, 26L.S.1D19Sever InspectionDiv 01, 25, 26L.S.1D19Sever InspectionCW 2145 </td <td>D. 8</td> <td></td> <td>CW 2130</td> <td>each</td> <td>4</td> <td></td> <td></td>	D. 8		CW 2130	each	4		
b) b)Process Integration Electrical and Integrated Automation D. 10Div 01, 40 Div 01, 25, 26L.S.1D. 10Buildling No. 1 Flushing Water Upgrades a)Process Integration Process Integrated AutomationDiv 01, 40 Div 01, 25, 26L.S.1D. 11Buildling No. 2 Flushing Water Upgrades a)Process Integrated Automation Div 01, 25, 26L.S.1D. 11Building No. 2 Flushing Water Upgrades a)Div 01, 25, 26 Process IntegrationL.S.1D. 12Building No. 2 Flushing UpgradesDiv 01, 25, 26 L.S.L.S.1D. 12Building No. 1 Plumbing UpgradesDiv 22 Div 22L.S.1D. 13Building No. 2 Plumbing UpgradesDiv 22 Div 22L.S.1D. 14Tank Venting ModificationsDiv 05, 10 Div 05L.S.1D. 15Building No. 1 Man Hatch Upgrade Div 05Div 05, 10 L.S.1D. 17Building No. 2 Sampler Modifications a)Sampler and Process IntegrationDiv 01, 40 Div 01, 25, 26 L.S.1D. 18Building No. 2 Sampler Modifications a)Div 01, 25, 26 CW 2145L.S.1DDiv 01, 25, 26 CW 2145L.S.1DHauler Acce	D. 9	Dewatering Building Flushing Water					
c)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 10Buildling No. 1 Flushing Water UpgradesDiv 01, 25, 26L.S.1a)Process IntegrationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 11Buildling No. 2 Flushing Water UpgradesDiv 01, 40L.S.1a)Process IntegrationDiv 01, 25, 26L.S.1D. 12Building No. 1 Plumbing UpgradesDiv 22L.S.1D. 13Building No. 2 Plumbing UpgradesDiv 22L.S.1D. 14Tank Venting ModificationsDiv 2, 22L.S.1D. 15Building No. 1 Man Hatch UpgradeDiv 05, 10L.S.1D. 16Building No. 1 Man Hatch UpgradeDiv 05L.S.1D. 17Building No. 1 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 18Building No. 2 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 25, 26L.S.1D18Building No. 2 Sampler ModificationsDiv 01, 25, 26L.S.1a)Sampler and Process IntegrationDiv 01, 25, 26L.S.1D19Sewer InspectionDiv 01, 25, 26L.S.1a)2	a)	Demolition and Restoration	Div 2, 3	L.S.	1		
D. 10 Buildling No. 1 Flushing Water Upgrades a) Process Integration Div 01, 40 L.S. 1 b) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 D. 11 Buildling No. 2 Flushing Water Upgrades Div 01, 40 L.S. 1 a) Process Integration Div 01, 40 L.S. 1 b) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 D. 12 Building No. 1 Plumbing Upgrades Div 22 L.S. 1 D. 13 Building No. 2 Plumbing Upgrades Div 02, 22 L.S. 1 D. 14 Tank Venting Modifications Div 05, 10 L.S. 1 D. 15 Building No. 1 Man Hatch Upgrade Div 05 L.S. 1 D. 17 Building No. 2 Man Hatch Upgrade Div 01, 40 L.S. 1 D. 18 Building No. 2 Sampler Modifications Div 01, 40 L.S. 1 a) Sampler and Process Integration Div 01, 40 L.S. 1 b) Electrical and Integrated Automation Div 01, 40 L.S. 1	b)	Process Integration	Div 01, 40		1		
a) a) Process Integration b)Process Integrated Automation Div 01, 25, 26Div 01, 40L.S.1b)Electrical and Integrated Automation Div 01, 25, 10Div 01, 25, 26L.S.1c)11Building No. 2 Flushing Water Upgrades Billing No. 1 Plumbing Upgrades Div 01, 25, 26Div 01, 40L.S.1c)12Building No. 1 Plumbing Upgrades Div 02Div 01, 25, 26L.S.1D.12Building No. 2 Plumbing Upgrades ModificationsDiv 22L.S.1D.13Building No. 1 Man Hatch Upgrade DigradeDiv 05, 10L.S.1D.16Building No. 1 Man Hatch Upgrade DigradeDiv 01, 40L.S.1D.17Building No. 1 Sampler Modifications a)Sampler and Process Integration Div 01, 25, 26Div 01, 40L.S.1D.18Building No. 2 Sampler Modifications a)Div 01, 40L.S.1Div 01, 25, 26L.S.1D.18Building No. 2 Sampler Modifications a)Div 01, 40L.S.1Div 01, 25, 26L.S.1D19Sewer Inspection a)200mmDiv 01, 25, 26L.S.1Div 01, 25, 26L.S.1D19Sewer Inspection a)Div 01, 25, 26L.S.1Div 01, 25, 26L.S.1D19Sewer Inspection a)Div 01, 12, 25, 26L.S.1Div 01, 25, 26L.S.1D19Lane 4 Access System a)	c)	Electrical and Integrated Automation	Div 01, 25, 26	L.S.	1		
b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 11Buildling No. 2 Flushing Water UpgradesDiv 01, 40L.S.1a)Process IntegrationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 12Building No. 1 Plumbing UpgradesDiv 22L.S.1D. 13Building No. 2 Plumbing UpgradesDiv 22L.S.1D. 14Tank Venting ModificationsDiv 2, 22L.S.1D. 15Building No. 1 Man Hatch UpgradeDiv 05, 10L.S.1D. 16Building No. 1 Sampler ModificationsDiv 01, 40L.S.1D. 17Building No. 1 Sampler ModificationsDiv 01, 25, 26L.S.1a)Sampler and Process IntegrationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1Div 01, 25, 26L.S.1Div 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1c)19Sewer InspectionDiv 01, 25, 26L.S.1a)200mmm40Part D - SubtotalE. Miscellaneous Electrical, Instrumentation and Controls Upgrades1281E. 1Hauler Access SystemDiv 01, 11, 25, 26, L.S.128a)Lane 4 Access	D. 10	Buildling No. 1 Flushing Water Upgrades					
D. 11 Buildling No. 2 Flushing Water Upgrades Div 01, 40 L.S. 1 a) Process Integration Div 01, 40 L.S. 1 b) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 D. 12 Building No. 1 Plumbing Upgrades Div 22 L.S. 1 D. 13 Building No. 2 Plumbing Upgrades Div 22 L.S. 1 D. 14 Tank Venting Modifications Div 22 L.S. 1 D. 15 Building No. 1 Man Hatch Upgrade Div 05, 10 L.S. 1 D. 16 Building No. 2 Man Hatch Upgrade Div 05 L.S. 1 D. 17 Building No. 1 Sampler Modifications Div 01, 40 L.S. 1 a) Sampler and Process Integration Div 01, 40 L.S. 1 b) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 D. 18 Building No. 2 Sampler Modifications Div 01, 40 L.S. 1 a) Sampler and Process Integration Div 01, 40 L.S. 1 b) Electrical and Integrated Automation Div	a)	Process Integration	Div 01, 40	L.S.	1		
b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 12Building No. 1 Plumbing UpgradesDiv 22L.S.1D. 13Building No. 2 Plumbing UpgradesDiv 22L.S.1D. 14Tank Venting ModificationsDiv 2, 22L.S.1D. 15Building No. 1 Man Hatch UpgradeDiv 05, 10L.S.1D. 16Building No. 2 Man Hatch UpgradeDiv 05L.S.1D. 17Building No. 1 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 18Building No. 2 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1c)19Sewer InspectionMuCW 2145Mua)200mmDiv 01, 11, 25, 26, L.S.1Lane 4 Access Systema)Lane 4 Access Station and Lane HardwareDiv 01, 11, 25, 26, L.S.128Line 4Lane 4Lane 4Lane 4		_	Div 01, 25, 26	L.S.	1		
b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 12Building No. 1 Plumbing UpgradesDiv 22L.S.1D. 13Building No. 2 Plumbing UpgradesDiv 22L.S.1D. 14Tank Venting ModificationsDiv 2, 22L.S.1D. 15Building No. 1 Man Hatch UpgradeDiv 05, 10L.S.1D. 16Building No. 2 Man Hatch UpgradeDiv 05L.S.1D. 17Building No. 1 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 18Building No. 2 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1c)19Sewer InspectionCW 2145m40a)200mmThe subtotalE128E. 1Hauler Access SystemDiv 01, 11, 25, 26, L.S.1a)Lane 4 Access Station and Lane HardwareDiv 01, 11, 25, 26, L.S.1281Div 01, 11, 25, 26, L.S.1	a)	Process Integration	Div 01, 40	L.S.	1		
D.12Building No. 1 Plumbing UpgradesDiv 22L.S.1D.13Building No. 2 Plumbing UpgradesDiv 22L.S.1D.14Tank Venting ModificationsDiv 2, 22L.S.1D.15Building No. 1 Man Hatch UpgradeDiv 05, 10L.S.1D.16Building No. 2 Man Hatch UpgradeDiv 05, 10L.S.1D.17Building No. 1 Sampler ModificationsDiv 05L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1c)19Sewer InspectionDiv 01, 25, 26L.S.1a)200mmm40Part D - SubtotalE. Miscellaneous Electrical, Instrumentation and Controls UpgradesE. 1Hauler Access SystemDiv 01, 11, 25, 26, 28L.S.1a)Lane 4 Access Station and Lane HardwareDiv 01, 11, 25, 26, 28L.S.1		3			1		
D. 13Building No. 2 Plumbing UpgradesDiv 22L.S.1D. 14Tank Venting ModificationsDiv 2, 22L.S.1D. 15Building No. 1 Man Hatch UpgradeDiv 05, 10L.S.1D. 16Building No. 2 Man Hatch UpgradeDiv 05L.S.1D. 17Building No. 1 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 18Building No. 2 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1c)19Sewer InspectionCW 2145m40a)200mmm40E281		_		L.S.	1		
D. 15Building No. 1 Man Hatch UpgradeDiv 05, 10L.S.1D. 16Building No. 2 Man Hatch UpgradeDiv 05L.S.1D. 17Building No. 1 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 18Building No. 2 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1c)Div 01, 25, 26L.S.1d)Sewer InspectionCW 2145m40a)200mmm40Part D - SubtotalE. Miscellaneous Electrical, Instrumentation and Controls UpgradesE. 1Hauler Access SystemDiv 01, 11, 25, 26, 281a)Lane 4 Access Station and Lane HardwareDiv 01, 11, 25, 26, 281			Div 22	L.S.	1		
D. 16Building No. 2 Man Hatch UpgradeDiv 05L.S.1D. 17Building No. 1 Sampler ModificationsDiv 05L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 18Building No. 2 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1c)J00mmDiv 01, 25, 26L.S.1Ic)Sewer InspectionDiv 01, 25, 26L.S.1Ia)200mmCW 2145m40IPart D - SubtotalE. Miscellaneous Electrical, Instrumentation and Controls UpgradesE. 1Hauler Access SystemDiv 01, 11, 25, 26, 281a)Lane 4 Access Station and Lane HardwareDiv 01, 11, 25, 26, 281	D. 14	Tank Venting Modifications	Div 2, 22	L.S.	1		
D. 17 Building No. 1 Sampler Modifications a) Sampler and Process Integration Div 01, 40 L.S. 1 b) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 D. 18 Building No. 2 Sampler Modifications Div 01, 40 L.S. 1 a) Sampler and Process Integration Div 01, 40 L.S. 1 b) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 b) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 b) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 b) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 c W19 Sewer Inspection CW 2145 m 40 a) 200mm m 40 Material Material E. Miscellaneous Electrical, Instrumentation and Controls Upgrades E. 1 Hauler Access System Div 01, 11, 25, 26, 28 L.S. 1 a) Lane 4 Access Station and Lane Hardware Div 01, 11, 25, 26, 28 L.S. 1 <td>D. 15</td> <td>Building No. 1 Man Hatch Upgrade</td> <td>Div 05, 10</td> <td>L.S.</td> <td>1</td> <td></td> <td></td>	D. 15	Building No. 1 Man Hatch Upgrade	Div 05, 10	L.S.	1		
a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 18Building No. 2 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D 19Sewer InspectionCW 2145n40a)200mmm40AutomationAutomationPart D - SubtotalE. Miscellaneous Electrical, Instrumentation and Controls UpgradesE. 1Hauler Access SystemDiv 01, 11, 25, 26, L.S.1a)Lane 4 Access Station and Lane HardwareDiv 01, 11, 25, 26, L.S.1	D. 16	Building No. 2 Man Hatch Upgrade	Div 05	L.S.	1		
b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D. 18Building No. 2 Sampler ModificationsDiv 01, 40L.S.1a)Sampler and Process IntegrationDiv 01, 40L.S.1b)Electrical and Integrated AutomationDiv 01, 25, 26L.S.1D 19Sewer InspectionCW 2145n40a)200mmm40Part D - SubtotalE. Miscellaneous Electrical, Instrumentation and Controls UpgradesE. 1Hauler Access SystemDiv 01, 11, 25, 26, 281a)Lane 4 Access Station and Lane HardwareDiv 01, 11, 25, 26, 281	D. 17	Building No. 1 Sampler Modifications					
D. 18 Building No. 2 Sampler Modifications a) Sampler and Process Integration b) Electrical and Integrated Automation D 19 Sewer Inspection a) 200mm Part D - Subtotal			Div 01, 40	L.S.	1		
a) Sampler and Process Integration Div 01, 40 L.S. 1 b) Electrical and Integrated Automation Div 01, 25, 26 L.S. 1 D 19 Sewer Inspection CW 2145 1 a) 200mm m 40 Part D - Subtotal E. Miscellaneous Electrical, Instrumentation and Controls Upgrades E. 1 Hauler Access System Div 01, 11, 25, 26, 28 L.S. 1 a) Lane 4 Access Station and Lane Hardware Div 01, 11, 25, 26, 28 1 1	b)	Electrical and Integrated Automation	Div 01, 25, 26	L.S.	1		
b) Electrical and Integrated Automation D 19 Sewer Inspection a) 200mm Div 01, 25, 26 CW 2145 m 40 Part D - Subtotal E. Miscellaneous Electrical, Instrumentation and Controls Upgrades E. 1 Hauler Access System a) Lane 4 Access Station and Lane Hardware Div 01, 11, 25, 26, L.S. 1							
D 19 200mm Sewer Inspection 200mm CW 2145 m m 40 Part D - Subtotal E. Miscellaneous Electrical, Instrumentation and Controls Upgrades E. 1 Hauler Access System a) Lane 4 Access Station and Lane Hardware 28 Div 01, 11, 25, 26, 28 L.S. 1	· ·			L.S.	1		
a) 200mm m 40 Part D - Subtotal E. Miscellaneous Electrical, Instrumentation and Controls Upgrades E. 1 Hauler Access System Div 01, 11, 25, 26, 28 L.S. 1 a) Lane 4 Access Station and Lane Hardware Div 01, 11, 25, 26, 28 1		_		L.S.	1		
Part D - Subtotal E. Miscellaneous Electrical, Instrumentation and Controls Upgrades E. 1 Hauler Access System Div 01, 11, 25, 26, 28 L.S. 1 a) Lane 4 Access Station and Lane Hardware Div 01, 11, 25, 26, 28 1 1			CW 2145				
E. Miscellaneous Electrical, Instrumentation and Controls Upgrades E. 1 Hauler Access System a) Lane 4 Access Station and Lane Hardware Div 01, 11, 25, 26, 28 Div 01, 11, 25, 26, 28 1	a)	200mm		m	40		
E. 1 Hauler Access System a) Lane 4 Access Station and Lane Hardware Div 01, 11, 25, 26, 28			O a mán a la literarra i			Part D - Subtotal	
a) Lane 4 Access Station and Lane Hardware Div 01, 11, 25, 26, L.S. 1 28			Controls Upgrades	5			
		-		L.S.	1		
	b)	Replace Proximity Sensor Loops	Div 01, 11, 25, 26,	L.S.	1		

UNIT PRICES

FORM B (R1): PRICES

(See B10)

NORTH END SEWAGE TREATMENT PLANT (NEWPCC) HAULED LIQUID WASTE FACILITY PHASE II UPGRADE

ľ	TEM	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
	c)	Programming	Div 01, 11, 25, 26, 28	L.S.	1		
E	. 2	Snow Melt PLC	28 Div 01, 11, 25, 26, 28	L.S.	1		
E	. 3	Security Cameras and Associated Works	Div. 26, 28	L.S.	1		
E	. 4	PLC & DCS Modifications					
	a)	Add HMI at Bldg. 1 and 2	Div 01, 25, 26	L.S.	1		
	b)	Programming Modifications	Div 01, 25, 26	L.S.	1		
E	. 5	H2S and LEL System Modifications	Div 01, 25, 26	L.S.	1		
						Part E - Subtotal	
F	. Cas	h Allowance					
F	. 1	Cash Allowance	E9	L.S.	1	\$100,000	\$100,000
						Part F - Subtotal	\$100,000.00
G	. TOT	TAL BID PRICE (GST EXTRA) (in Figures) \$					

Name of Bidder

FORM G1: BID BOND AND AGREEMENT TO BOND

(Page 1 of 2) (See B13)

BID BOND

KNOW ALL MEN BY THESE PRESENTS THAT

(hereinafter called the "Principal") and

(hereinafter called the "Surety"), are held and firmly bound unto **THE CITY OF WINNIPEG** (hereinafter called the "Obligee") in the sum of ten percent (10%) of the Total Bid Price set out in the Bid hereinafter described, for the payment of which sum the Principal and Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

WHEREAS the Principal has submitted a Bid to the Obligee for

BID OPPORTUNITY NO. 952-2015

NORTH END SEWAGE TREATMENT PLANT (NEWPCC) HAULED LIQUID WASTE FACILITY PHASE II UPGRADE

as more fully set out in the Bid Opportunity.

NOW THEREFORE the condition of this obligation is such that if the Bid of the Principal is not accepted, or if said Bid is accepted and the Principal, in accordance with the terms of the Bid, enters into a Contract with the said Obligee and furnishes the required performance security for guaranteeing the faithful performance of the Contract, this obligation shall be void, but otherwise shall remain in full force and effect.

IN WITNESS WHEREOF the Principal and Surety have signed and sealed this bond the

day of	, 20	
SIGNED AND SEALED in the presence of:	(Name of Principal)	
(Witness as to Principal if no seal)	Per: Per:	
	(Name of Surety)	
	By:(Attorney-in-Fact)	(Seal)

__ of

FORM G1: BID BOND AND AGREEMENT TO BOND

(Page 2 of 2) (See B13)

AGREEMENT TO BOND

(to be attached to and to form part of Bid Bond)

The Surety on the attached Bid Bond hereby undertakes and agrees with **THE CITY OF WINNIPEG** to become bound as Surety for the Principal,

(Name of Bidder)

(Place)

the Bidder to you on ______, 20_____, for

BID OPPORTUNITY NO. 952-2015

NORTH END SEWAGE TREATMENT PLANT (NEWPCC) HAULED LIQUID WASTE FACILITY PHASE II UPGRADE

in an amount equal to fifty percent (50%) of the Contract Price for the due and proper performance of the Work shown and described in the Bid Opportunity, if our Principal's Bid is accepted by you, such Performance Bond to be maintained and continue in full force and effect until the expiration of the warranty period. The Performance Bond shall be in the form specified in the Bid Opportunity.

It is a condition that this Agreement to Bond shall become null and void if the Performance Bond mentioned above is not required from our Principal within Sixty (60) Calendar Days following the Submission Deadline.

AND IT IS HEREBY DECLARED AND AGREED that the Surety shall be liable as Principal, and that nothing of any kind or matter whatsoever that will not discharge the Principal shall operate as a discharge or release of liability of the Surety, any law or usage relating to the liability of Sureties to the contrary notwithstanding.

SIGNED AND SEALED this ______ day of ______, 20_____,

(Name of Surety)

By: _____ (Seal)

(Attorney-in-Fact)

FORM G2: IRREVOCABLE STANDBY LETTER OF CREDIT AND UNDERTAKING (BID SECURITY) (Page 1 of 2)

(See B13)

(Date)

The City of Winnipeg Corporate Finance Department Materials Management Division 185 King Street, Main Floor Winnipeg MB R3B 1J1

RE: BID SECURITY - BID OPPORTUNITY NO. 952-2015

NORTH END SEWAGE TREATMENT PLANT (NEWPCC) HAULED LIQUID WASTE FACILITY PHASE II UPGRADE

Pursuant to the request of and for the account of our customer,

(Name of Bidder)

(Address of Bidder)

WE HEREBY ESTABLISH in your favour our irrevocable Standby Letter of Credit for a sum not exceeding in the aggregate

Canadian dollars.

This Standby Letter of Credit may be drawn on by you at any time and from time to time upon written demand for payment made upon us by you. It is understood that we are obligated under this Standby Letter of Credit for the payment of monies only and we hereby agree that we shall honour your demand for payment without inquiring whether you have a right as between yourself and our customer to make such demand and without recognizing any claim of our customer or objection by the customer to payment by us.

The amount of this Standby Letter of Credit may be reduced from time to time only by amounts drawn upon it by you or by formal notice in writing given to us by you if you desire such reduction or are willing that it be made.

Partial drawings are permitted.

We engage with you that all demands for payment made within the terms and currency of this Standby Letter of Credit will be duly honoured if presented to us at:

(Address)

and we confirm and hereby undertake to ensure that all demands for payment will be duly honoured by us.

FORM G2: IRREVOCABLE STANDBY LETTER OF CREDIT AND UNDERTAKING (BID SECURITY) (Page 2 of 2) (See B13)

All demands for payment shall specifically state that they are drawn under this Standby Letter of Credit.

This Standby Letter of Credit will expire on May 31, 2016.

if our customer's Bid is not accepted, and if accepted, when our customer has entered into a Contract with you and has furnished the required performance security for guaranteeing the faithful performance of the Contract.

This Standby Letter of Credit may not be revoked or amended without your prior written approval.

WE HEREBY UNDERTAKE and agree to provide in your favour an irrevocable Standby Letter of Credit in an amount equal to fifty percent (50%) of the Contract Price for the due and proper performance of the Work shown and described in the Bid Opportunity, if our customer's Bid is accepted by you. Such Standby Letter of Credit shall be maintained and continue in full force and effect until the expiration of the warranty period. The Standby Letter of Credit shall be in the form specified in the Bid Opportunity.

This credit is subject to the Uniform Customs and Practice for Documentary Credit (2007 Revision), International Chamber of Commerce Publication Number 600.

(Name	(Name of bank or financial institution)		
Per:	(Authorized Signing Officer)		
Per:			

(Authorized Signing Officer)