Template Version: C120190115 - C BCivil

FORM A: BID (See B9)

1.	Contract Title	2018 SEWER RENEWA	ALS BY CIPP LINING – CONTF	RACT 6	
2.	Bidder				
		Name of Bidder			
		Usual Business Name of Bido	er 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	applicable)		
	(Choose one)	The Bidder is:			
		a sole proprietor			
		a partnership			
		a corporation			
		carrying on business un	der the above name.		
3.	Contact Person	The Bidder hereby authorizes the following contact person to rethe Bidder for purposes of the Bid.			
		Contact Person	Title		
		Telephone Number	Facsimile Number		
4.	Definitions		sed in the Contract shall ha General Conditions and D3.	ve the meanings	

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 B14.1, the Bidder encloses bid security in the form of a bid bond (Form G1: Bid Bond and Agreement to Bond) 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 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 of the Work commencement of the Work. 9. Contract By submitting a bid in response to this Tender, the Bidder certifies that it has read, understands, and agrees to the terms and conditions of this Tender and that the Tender, 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. Time This offer shall be open for acceptance, binding and irrevocable for a period of sixty (60) Calendar Days following the Submission Deadline. 12. Indigenous Self-The City is requesting that Bidders identify if their business is at least Declaration 51% owned by one or more Indigenous persons of Canada. YES, 51% or more Indigenous ownership

NO, it is not

not be used for purposes of evaluation.

This information is being gathered for statistical purposes only and will

4	3.	Cianaturas
п	ა.	Signatures

e Bidder or the Bid	der's authorized official	or officials have signed th
Signature of Bi Bidder's Author	dder or rized Official or Officials	
(Print here name a	nd official capacity of individua	al whose signature appears abo
(Drint have none		al whose signature appears abo

FORM B: PRICES (See B:10)

2018 SEWER RENEWALS BY CIPP LINING, CONTRACT 6

B. Sewer Clear a) 200-300m i) Pre-Linin ii) Warranty b) 375-450m i) Pre-Linin ii) Warranty C. Sewer Inspe a) 200-300m i) Pre-Linin ii) Post-Lini iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant D. Full Segmer a) 200mm i) 2.50m - 5 ii) 5.01m - 6 iii) 5.01m - 6						
A. Mobilization B. Sewer Clear a) 200-300m i) Pre-Linin ii) Warranty b) 375-450m i) Pre-Linin ii) Warranty C. Sewer Inspe a) 200-300m i) Pre-Linin ii) Post-Lini iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant c) Semer Inspe a) 200-300m i) 200-45-450m i) 2.50m - 56 ii) 5.01m - 60 d) 375mm i) 2.50m - 56 ii) 5.01m - 60 d) 375mm i) 2.00m - 56 ii) 5.01m - 60 e) 450mm i) 4.00m - 56 e) 450mm i) 4.00m - 60 e) 450mm	DESCRIPTION	SPEC. REF.	UNIT	APPROX.	UNIT PRICE	AMOUNT
B. Sewer Clear a) 200-300m i) Pre-Linin ii) Warranty b) 375-450m i) Pre-Linin ii) Warranty C. Sewer Inspe a) 200-300m i) Pre-Linin ii) Post-Lini iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant c) 300mm i) 2.50m - 5 ii) 5.01m - 6 iii) 5.01m - 6				QUANTITY		
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ii) Warranty b) 375-450m i) Pre-Linin ii) Warranty C. Sewer Inspe a) 200-300m i) Pre-Linin ii) Post-Lini iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant D. Full Segmer a) 200mm i) 2.50m - 5 ii) 5.01m - 6 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.50m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5 e) 450mm i) 4.00m - 5	ning (40 sewers)		m	3,319.3		
i) Pre-Linin ii) Warranty C. Sewer Inspe a) 200-300m i) Pre-Linin ii) Post-Lini iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant D. Full Segmer a) 200mm i) 2.50m - 5 ii) 5.01m - 6 b) 250mm i) 2.00m - 5 ii) 5.01m - 6 d) 375mm i) 2.50m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5 e) 450mm i) 4.00m - 5	anty (10 sewers)		m	933.4		
i) Pre-Linin ii) Warranty C. Sewer Inspe a) 200-300m i) Pre-Linin ii) Post-Lini iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant D. Full Segmer a) 200mm i) 2.50m - 5 ii) 5.01m - 6 b) 250mm i) 2.00m - 5 ii) 5.01m - 6 d) 375mm i) 2.50m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5 e) 450mm i) 4.00m - 5)mm					
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C. Sewer Insperal (a) 200-300m i) Pre-Linin ii) Post-Linin iii) Warrant b) 375-450m i) Pre-Linin iii) Post-Linin iii) Warrant D. Full Segment a) 200mm i) 2.50m - 5 ii) 5.01m - 6 iii) 5.01m - 6 iiii) 5.01m - 6 iii) 5.01m - 6 iiii			m	214.3		
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i) Pre-Linin ii) Post-Lini iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant D. Full Segmer a) 200mm i) 2.50m - 5 ii) 5.01m - 6 b) 250mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.50m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5		E6/CW 2145				
ii) Post-Lini iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant D. Full Segmer a) 200mm i) 2.50m - 5 ii) 5.01m - 6 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5						
iii) Warrant b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant D. Full Segmer a) 200mm i) 2.50m - 5 ii) 5.01m - 6 b) 250mm i) 2.00m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5 e) 450mm i) 4.00m - 5	ning (40 sewers)		m	3,319.3		
b) 375-450m i) Pre-Linin ii) Post-Lini iii) Warrant D. Full Segmer a) 200mm i) 2.50m - 5 ii) 5.01m - 6 b) 250mm i) 2.00m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	ining (40 sewers)		m	3,319.3		
i) Pre-Linin ii) Post-Lini iii) Warrant D. Full Segmer a) 200mm i) 2.50m - 5 ii) 5.01m - 6 ii) 5.01m - 6 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	anty (10 sewers)		m	993.4		
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iii) Warrant D. Full Segmen a) 200mm i) 2.50m - 5 ii) 5.01m - 5 ii) 5.01m - 6 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	Lining (9 sewers)		m	812.7		
D. Full Segmen a) 200mm i) 2.50m - 5 ii) 5.01m - 6 b) 250mm i) 2.00m - 5 ii) 5.01m - 6 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	anty (3 sewers)		m	214.3		
a) 200mm i) 2.50m - 5 ii) 5.01m - 5 b) 250mm i) 2.00m - 5 ii) 5.01m - 6 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	, (5 5511515)					
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ii) 5.01m - 6 b) 250mm i) 2.00m - 5 ii) 5.01m - 6 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6						
b) 250mm i) 2.00m - 5 ii) 5.01m - 5 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	- 5.00m deep (4 sewers)		m	395.4		
i) 2.00m - 5 ii) 5.01m - 6 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	n - 7.00m deep (4 sewers)		m	331.9		
i) 2.00m - 5 ii) 5.01m - 5 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5						
ii) 5.01m - 6 c) 300mm i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	- 5.00m deep (18 sewers)		m	1,305.7		
i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	r - 7.00mm deep (6 sewers)		m	565.5		
i) 2.50m - 5 ii) 5.01m - 6 d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5						
ii) 5.01m - (d) 375mm i) 2.00m - 5 ii) 5.01m - (e) 450mm i) 4.00m - 5	- 5.00m deep (7 sewers)		m	629.9		
d) 375mm i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	- 5.00m deep (7 sewers) 1 - 6.00mm deep (1 sewers)		m	90.9		
i) 2.00m - 5 ii) 5.01m - 6 e) 450mm i) 4.00m - 5	o.ooniin doop (1 oewers)		'''	00.0		
ii) 5.01m - (e) 450mm i) 4.00m - 5						
e) 450mm i) 4.00m - 5	- 5.00m deep (6 sewers)		m	532.7		
i) 4.00m - 5	ı - 6.00mm deep (1 sewers)		m	67.6		
i) 4.00m - 5						
	- 5.00m deep (1 sewers)		m	113.1		
, 0.01111	1 - 6.00m deep (1 sewers)		m	99.3		
i e	23.23 200p (1.00.00)					
	trol (by Sewer Segment)	E5				
a) 200-300m			each	40.0		
b) 375-450m	9mm		each	9.0		
F. Reinstateme	ment of Sewer Services	E9	each	378.0		
G. Solid Debris	ris Cutting	CW 2140				
	netres (46 sewers)	3 3	each	46.0		
	than 3 Metres (6 sewers)		m	114.7		
	Joints and Services (45 sewers)		each	668.0		

FORM B: PRICES (See B:10)

2018 SEWER RENEWALS BY CIPP LINING, CONTRACT 6

ITEM NO.	PRICES DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
Н.	Removal of Excessive Grease and or Roots per Sewer Segment	CW 2140	each	35.0		
l.	Removal of Intruding Sewer Services a) 200-300mm (26 sewers) b) 375-450mm (1 sewers)	CW 2140	each each	57.0 21.0		
J.	Manhole Stabilization a) Grout voids around pipe connections at MH50003667 (DWG 12071, Sheet 01)	E8	L.S.	1.0		
K.	Provisional Items					
K.1	Manhole and Catch Basin Repairs a) Repairs i) Patching Existing Manholes ii) Re-Pointing Brickwork iii) Repair of Concrete Benching (up to 0.5 m3) b) Replace Existing Standard Covers i) AP-004 - Standard Manhole Frame ii) AP-005 - Standard Solid Cover iii) AP-006 - Open Grate Cover c) Replacing Existing Manhole or Catch Basin Rungs Manhole Inspections	E8/CW 2130	vert. m vert. m each each each each each	3.0 3.0 3.0 2.0 5.0 5.0 10.0		
K.3	Catchbasin Lead Cleaning a) 150mm-250mm Ø	CW 2140	m	50		
K.4	Catchbasin Lead Inspection a) 150mm-250mm Ø	E10/CW 2145	m	50.0		
K.5	Internal Sewer Repairs a) Concrete Patching i) Up to 1.0 metre long	E8	each	1.0		
L.	Cash Allowance for Provisional Manhole Construction					
L.1	Cash Allowance for Provisional Manhole Construction	E8	L.S.	1	\$100,000.00	\$100,000.00
ТОТА	L BID PRICE (GST and MRST extra) (in figures)	1	\$			

Name of Bidder

(Seal)

FORM G1: BID BOND AND AGREEMENT TO BOND

(Page 1 of 2) (See B14)

BID BOND

KNOW ALL MEN BY	THESE PRESENTS THAT	

KNOW ALL MEN BY THESE PRESENTS	THAT	
(hereinafter called the "Principal") and		
called the "Obligee") in the sum of ten per described, for the payment of which sum to	and firmly bound unto THE CITY OF WINNIPEG (hereing recent (10%) of the Total Bid Price set out in the Bid hereing the Principal and Surety bind themselves, their heirs, executintly and severally, firmly by these presents.	after
WHEREAS the Principal has submitted a B	3id to the Obligee for	
TENDER NO. 183-2019		
2018 SEWER RENEWALS BY CIPP LININ	NG – CONTRACT 6	
as more fully set out in the Tender.		
if said Bid is accepted and the Principal, in	bligation is such that if the Bid of the Principal is not accepted accordance with the terms of the Bid, enters into a Contract red performance and labour and material payment bonds, I remain in full force and effect.	with
IN WITNESS WHEREOF the Principal and	Surety have signed and sealed this bond the	
day of	, 20	
SIGNED AND SEALED in the presence of: (Witness as to Principal if no seal)	(Name of Principal) Per: (Sea	 ıl)
	(Name of Surety)	

(Attorney-in-Fact)

FORM G1: BID BOND AND AGREEMENT TO BOND

(Page 2 of 2) (See B14)

AGREEMENT TO BOND

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

	Surety on the attached Bid Bo me bound as Surety for the Prir		ees with THE CITY OF WINNIPEG to
(Name	e of Bidder)		of
(Place)		
the B	idder to you on	, 20 for	
TENI	DER NO. 183-2019		
	SEWER RENEWALS BY CIPP Surety agrees to issue for the P		
p 2. a fo	roper performance of the Work Labour and Material Payment	shown and described in the Te t Bond in an amount equal to fi , service and material used o) of the Contract Price for the due and nder; and fty percent (50%) of the Contract Price or reasonably required for use in the
(the E		ontinue in full force and effect ur	and Labour and Material Payment Bond til the expiration of the warranty period.
		to Bond shall become null and n sixty (60) Calendar Days follow	void if the Bonds mentioned above are wing the Submission Deadline.
nothii or re	ng of any kind or matter whats	oever that will not discharge the	shall be liable as Principal, and that e Principal shall operate as a discharge the liability of Sureties to the contrary
SIGN	IED AND SEALED this	day of	, 20
		(Name of Surety)	
		By: (Attorney-in-Fact	(Seal)