### FORM A: BID (See B8)

1.	Contract Title		F STAINLESS STEEL CLAMPS – INING CLAMPS – VARIOUS SIZES			
2.	Bidder	Name of Bidder				
		Usual Business Name of Bidder as i	t 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 applica	ble)			
	(Choose one)	The Bidder is:				
		a partnership				
		a corporation				
		carrying on business under th	ne 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 ascribed to them in the Gene	in the Contract shall have the meanings ral Conditions.			

Tender	y of Winnipeg No. 905-2019	Bid Submission Page 2 of 4
5.	Offer	The Bidder hereby offers to perform the Work in accordance with the Contract for the price(s), 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 notice of award authorizing the commencement of the Work.
7.	Contract	The Bidder agrees 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.
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 a period of sixty (60) Calendar Days following the Submission Deadline.
10.	Indigenous Self- Declaration	The City is requesting that Bidders identify if their business is at least 51% owned by one or more Indigenous persons of Canada.
		YES, 51% or more Indigenous ownership
		NO, it is not
11.	Signatures	This information is being gathered for statistical purposes only and will not be used for purposes of evaluation. 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)

3/4" threaded tap

#### FORM B: PRICES (See B9)

### SUPPLY AND DELIVERY OF STAINLESS STEEL CLAMPS - VARIOUS SIZES & RESTRAINING CLAMPS - VARIOUS SIZES

	PRICES					
ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	TOTAL AMOUNT
1.	Clamp SS - 1: 6.84 - 7.24 x 8"	E3.1 (a)	each	25		
2.	Clamp SS - 1: 6.84 - 7.24 x 12"	E3.1 (b)	each	165		
3.	Clamp SS - 1: 6.84 - 7.24 x 16	E3.1 (c)	each	230		
4.	Clamp SS - 1: 9.00 - 9.40 x 12"	E3.1 (d)	each	30		
5.	Clamp SS - 1: 9.00 - 9.40 x 16"	E3.1 (e)	each	65		
6.	Clamp SS - 2: 4.77 - 5.57 x 12"	E3.1 (f)	each	7		
7.	Clamp SS - 2: 4.77 - 5.57 x 16"	E3.1 (g)	each	6		
8.	Clamp SS - 2: 6.84 - 7.64 x 8"	E3.1 (h)	each	2		
9.	Clamp SS - 2: 6.84 - 7.64 x 12"	E3.1 (i)	each	40		
10.	Clamp SS - 2: 6.84 – 7.64 x 16"	E3.1 (j)	each	1		
11.	Clamp SS - 2: 8.99 - 9.79 x 8"	E3.1 (k)	each	1		
12.	Clamp SS - 2: 8.99 - 9.79 x 12"	E3.1 (I)	each	20		
13.	Clamp SS - 2: 8.99 - 9.79 x 16"	E3.1 (m)	each	25		
14.	Clamp SS - 2: 11.04 - 11.84 x 12"	E3.1 (n)	each	15		
15.	Clamp SS - 2: 11.04 - 11.84 x 16"	E3.1 (o)	each	35		
16.	Clamp SS - 2: 11:60 - 12:40 x 12"	E3.1 (p)	each	7		
17.	Clamp SS - 2: 11.60 - 12.40 x 16"	E3.1 (q)	each	10		
18.	Clamp SS - 2: 12.70 - 13.50 x 12"	E3.1 (r)	each	4		
19.	Clamp SS - 2: 12.70 - 13.50 x 16"	E3.1 (s)	each	6		
20.	Clamp SS - 2: 13.15 - 13.95 x 12"	E3.1 (t)	each	5		
21.	Clamp SS - 2: 13.15 - 13.95 x 16"	E3.1 (u)	each	10		
22.	Clamp SS - 2: 15.00 - 15.80 x 16"	E3.1 (v)	each	2		
23.	Clamp SS - 2: 15.60 - 16.40 x 16"	E3.1 (w)	each	1		
24.	Clamp SS - 3: 12.40 - 13.60 x 16"	E3.1 (x)	each	1		
25.	Clamp SS - 3: 19.50 - 20.70 x 16"	E3.1 (y)	each	1		
26.	Clamp SS - 2: 4.77- 5.57 x 12" with 1" threaded tap	E3.1 (z)	each	1		
27.	Clamp SS - 2: 6.84 - 7.64 x 12" with 3/4" threaded tap	E3.1 (aa)	each	100		
28.	Clamp SS - 2: 6.84 - 7.64 x 12" with 2" threaded tap	E3.1 (bb)	each	8		
29.	Clamp SS - 2: 6.84 - 7.64 x 16" with	E3.1 (cc)	each	20		

# FORM B: PRICES

## (See B9)

### SUPPLY AND DELIVERY OF STAINLESS STEEL CLAMPS - VARIOUS SIZES & RESTRAINING CLAMPS - VARIOUS SIZES

30.         2" thi           31.         Clarr           34.         Clarr           33.         2" thi           33.         Clarr           33.         2" thi           33.         2" thi           34.         Clarr           35.         Clarr           36.         Clarr           37.         Clarr           38.         Clarr           39.         Clarr           40.         Clarr           41.         Clarr           42.         Rest           43.         Rest	$\begin{array}{l} \mbox{ readed tap} \\ \mbox{ readed tap} \\ \mbox{ rp SS - 2: 8.99 - 9.79 x 12" with} \\ \mbox{ threaded tap} \\ \mbox{ rp SS - 2: 8.99 - 9.79 x 12" with} \\ \mbox{ readed tap} \\ \mbox{ rp SS - 2: 8.99 - 9.79 x 12" with} \\ \mbox{ readed tap} \\ \mbox{ rp SS - 2: 8.99 - 9.79 x 16" with} \\ \mbox{ readed tap} \\ \mbox{ rp SS - 2: 8.99 - 9.79 x 16" with} \\ \mbox{ threaded tap} \\ \mbox{ rp SS - 2: 8.99 - 9.79 x 16" with} \\ \mbox{ threaded tap} \\ \mbox{ rp SS - 2: 8.99 - 9.79 x 16" with} \\ \mbox{ threaded tap} \\ \mbox{ rp SS - 2: 8.99 - 9.79 x 16" with} \\ \mbox{ threaded tap} \\ \mbox{ rp SS - 2: 11.04 - 11.84 x 16"} \\ \mbox{ 2" threaded tap} \\ \mbox{ rp SS - 2: 11.40 - 12.20 x 12"} \\ \mbox{ 2" threaded tap} \\ \mbox{ rp SS - 2: 11.60 - 12.40 x 12"} \\ \mbox{ 2" threaded tap} \\ \mbox{ rp SS - 2: 11.60 - 12.40 x 16"} \\ \mbox{ 2" threaded tap} \\ \mbox{ rp SS - 2: 13.15 - 13.95 x 12"} \end{array}$	REF.         E3.1 (dd)         E3.1 (ee)         E3.1 (ff)         E3.1 (gg)         E3.1 (hh)         E3.1 (ii)         E3.1 (jj)         E3.1 (kk)         E3.1 (ll)         E3.1 (mm)	each each each each each each each each	QUANTITY 4 20 1 4 6 1 2 7 7 50	PRICE	
31.       3/4" f         32.       Clam         33.       2" thi         33.       2" thi         34.       Clam         34.       Clam         35.       Clam         36.       Clam         37.       Clam         38.       Clam         39.       Clam         40.       Clam         41.       Clam         42.       Rest         43.       Rest	threaded tap         np SS - 2: 8.99 - 9.79 x 12" with         readed tap         np SS - 2: 8.99 - 9.79 x 12" with         readed tap         np SS - 2: 8.99 - 9.79 x 16" with         threaded tap         np SS - 2: 8.99 - 9.79 x 16" with         threaded tap         np SS - 2: 11.04 - 11.84 x 16"         2" threaded tap         np SS - 2: 11.40 - 12.20 x 12"         2" threaded tap         np SS - 2: 11.60 - 12.40 x 12"         2" threaded tap         np SS - 2: 11.60 - 12.40 x 12"         2" threaded tap         np SS - 2: 11.60 - 12.40 x 12"         2" threaded tap         np SS - 2: 11.60 - 12.40 x 12"         2" threaded tap         np SS - 2: 11.60 - 12.40 x 16"         2" threaded tap         np SS - 2: 11.60 - 12.40 x 16"         2" threaded tap         np SS - 2: 11.60 - 12.40 x 16"	E3.1 (ff) E3.1 (gg) E3.1 (hh) E3.1 (ii) E3.1 (jj) E3.1 (kk) E3.1 (ll)	each each each each each each each	1 4 6 1 2 7		
32.         1" thi           33.         Clam           34.         2" thi           34.         2" thi           34.         2" thi           35.         Clam           35.         Clam           36.         Clam           37.         Clam           38.         Clam           39.         Clam           40.         Clam           41.         Clam           42.         Rest           43.         Rest	readed tap ap SS - 2: $8.99 - 9.79 \times 12$ " with readed tap ap SS - 2: $8.99 - 9.79 \times 16$ " with threaded tap ap SS - 2: $8.99 - 9.79 \times 16$ " with readed tap ap SS - 2: $11.04 - 11.84 \times 16$ " 2" threaded tap ap SS - 2: $11.40 - 12.20 \times 12$ " 2" threaded tap ap SS - 2: $11.60 - 12.40 \times 12$ " 2" threaded tap ap SS - 2: $11.60 - 12.40 \times 12$ " 2" threaded tap ap SS - 2: $11.60 - 12.40 \times 16$ " 2" threaded tap ap SS - 2: $11.60 - 12.40 \times 16$ " 2" threaded tap ap SS - 2: $11.60 - 12.40 \times 16$ " 2" threaded tap	E3.1 (gg) E3.1 (hh) E3.1 (ii) E3.1 (jj) E3.1 (kk) E3.1 (ll)	each each each each each each	4 6 1 2 7		
33.       2" thi         34.       Clarr         35.       1" thi         35.       1" thi         36.       Clarr         37.       Clarr         38.       Clarr         39.       Clarr         40.       Clarr         41.       Clarr         42.       Rest         43.       Rest	readed tap $p SS - 2: 8.99 - 9.79 \times 16"$ with threaded tap $p SS - 2: 8.99 - 9.79 \times 16"$ with readed tap $p SS - 2: 11.04 - 11.84 \times 16"$ 2" threaded tap $p SS - 2: 11.40 - 12.20 \times 12"$ 2" threaded tap $p SS - 2: 11.60 - 12.40 \times 12"$ 2" threaded tap $p SS - 2: 11.60 - 12.40 \times 12"$ 2" threaded tap $p SS - 2: 11.60 - 12.40 \times 12"$ 2" threaded tap $p SS - 2: 11.60 - 12.40 \times 12"$ 2" threaded tap $p SS - 2: 11.60 - 12.40 \times 12"$	E3.1 (hh) E3.1 (ii) E3.1 (jj) E3.1 (kk) E3.1 (ll)	each each each each each	6 1 2 7		
3/4"         3/4"           35.         Clarr           35.         Clarr           36.         With           37.         Clarr           38.         Clarr           39.         Clarr           40.         Clarr           41.         Clarr           42.         Rest           43.         Rest	threaded tap threaded tap	E3.1 (ii) E3.1 (jj) E3.1 (kk) E3.1 (ll)	each each each each	1 2 7		
35.         1" thi           36.         Clarr           37.         Clarr           37.         Clarr           38.         Clarr           39.         Clarr           40.         Clarr           41.         Clarr           42.         Rest           43.         Rest	readed tap np SS - 2: 11.04 - 11.84 x 16" 2" threaded tap np SS - 2: 11.40 - 12.20 x 12" 2" threaded tap np SS - 2: 11.60 - 12.40 x 12" 2" threaded tap np SS - 2: 11.60 - 12.40 x 16" 2" threaded tap np SS - 2: 13.15 - 13.95 x 12"	E3.1 (jj) E3.1 (kk) E3.1 (ll)	each each each	2 7		
so.         with           37.         Clarr           37.         Clarr           38.         Clarr           39.         Clarr           40.         Clarr           41.         Clarr           42.         Rest           43.         Rest	2" threaded tap ap SS - 2: 11.40 - 12.20 x 12" 2" threaded tap ap SS - 2: 11.60 - 12.40 x 12" 2" threaded tap ap SS - 2: 11.60 - 12.40 x 16" 2" threaded tap ap SS - 2: 13.15 - 13.95 x 12"	E3.1 (kk) E3.1 (ll)	each each	7		
37.         with           38.         Clam           39.         Clam           40.         Clam           41.         Clam           42.         Rest           43.         Rest	2" threaded tap np SS - 2: 11.60 - 12.40 x 12" 2" threaded tap np SS - 2: 11.60 - 12.40 x 16" 2" threaded tap np SS - 2: 13.15 - 13.95 x 12"	E3.1 (II)	each			
38.         with           39.         Clam           40.         Clam           41.         Clam           42.         Rest           42.         Rest           43.         Rest	2" threaded tap np SS - 2: 11.60 - 12.40 x 16" 2" threaded tap np SS – 2: 13.15 – 13.95 x 12"	. ,		50		1
39.         with 1           40.         Clam with 1           41.         Clam with 1           42.         Rest teeth teeth           43.         Rest teeth	2" threaded tap 1p SS – 2: 13.15 – 13.95 x 12"	E3.1 (mm)				
40. with 2 41. Clarr with 2 41. Rest 42. Rest teeth 43 Rest	•		each	4		
41. with 2 42. Rest teeth 43 Rest	2" threaded tap	E3.1 (nn)	each	3		
42. teeth 43 Rest	np SS - 2: 13.15 - 13.95 x 16" 2" threaded tap	E3.1 (oo)	each	3		
		E5.2	each	10		
	raining clamp joint 6" (in) out teeth	E5.3	each	10		
44. teeth		E5.4	each	3		
45. with	raining clamp joint 8" (in) out teeth	E5.5	each	1		
46. teeth		E5.6	each	1		
<sup>47.</sup> with	raining clamp joint 10" (in) <b>out</b> teeth	E5.7	each	1		
48. Rod,	Threaded ¾ X 36 Inch 316 SS	E5.8	each	100		
TOTAL BID	PRICE (GST and MRST extra) (	in figures) \$ _				

### STATE THE APPROVED PRODUCT BEING SUBMITTED:

□ Romac Industries Ltd. Clow Canada Robar Industries

□ Ford Meter Box Co. □ Canada Pipeline □ Kraus Industries Ltd.