

**FORM A: BID**  
(See B7)

1. Contract Title SUPPLY AND DELIVERY OF WATER & SEWER PARTS (ADAPTORS, COUPLINGS, ELBOWS, VALVES, BUSHINGS AND CLAMPS)

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 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 and D3.

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 is in receipt of a notice of award 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 a period of thirty (30) following the Submission Deadline.

10. Signatures In witness whereof the Bidder or the Bidder's authorized official or officials have signed this  
\_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_\_.

(If no corporate seal)  
Signed and sealed in  
the presence of:

\_\_\_\_\_  
(Witness)

\_\_\_\_\_  
(Witness)

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(R2): PRICES**  
 (See B8)

**SUPPLY AND DELIVERY OF WATER & SEWER PARTS (ADAPTORS, COUPLINGS, ELBOWS, VALVES, BUSHINGS AND CLAMPS)**

**UNIT PRICES**

ITEM NO.	Description	Spec Ref	Unit	Approx Annual Qty.	Unit Price
<b>SEWER PARTS</b>					
1.	Adaptor horse collar PVC to concrete 150mm	E3.1.1	each	10	
2.	Adaptor horse collar PVC to concrete 200mm	E3.1.1	each	32	
3.	Adaptor horse collar PVC to concrete 250mm	E3.1.1	each	31	
4.	Adaptor horse collar PVC to concrete 300mm	E3.1.1	each	31	
5.	Adaptor horse collar PVC to concrete 375mm	E3.1.1	each	8	
6.	Adaptor horse collar PVC to concrete 450mm	E3.1.1	each	6	
7.	Flexible Transition Coupling PVC to clay 150mm FILE CODE 4.2.1.66	E2. E3.	each	85	
8.	Flexible Transition Coupling PVC to clay 200mm FILE CODE 4.2.1.66	E2. E3.	each	21	
9.	Flexible Transition Coupling PVC to clay 250mm FILE CODE 4.2.1.66	E2. E3.	each	7	
10.	Flexible Transition Coupling PVC to clay 300mm FILE CODE 4.2.1.66	E2. E3.	each	15	
11.	Flexible Transition Coupling PVC to concrete 150mm FILE CODE 4.2.1.66	E2. E3.	each	58	
12.	Flexible Transition Coupling PVC to concrete 200mm FILE CODE 4.2.1.66	E2. E3.	each	30	
13.	Flexible Transition Coupling PVC to concrete 300mm FILE CODE 4.2.1.66	E2. E3.	each	8	
14.	Flexible Transition Coupling PVC to concrete 375mm FILE CODE 4.2.1.66	E2. E3.	each	3	
15.	Flexible Transition Coupling PVC/PVC 150mm FILE CODE 4.2.1.66	E2. E3.	each	30	
16.	Flexible Transition Coupling PVC/PVC 200mm FILE CODE 4.2.1.66	E2. E3.	each	9	
17.	Flexible Transition Coupling PVC/PVC 250mm FILE CODE 4.2.1.66	E2. E3.	each	5	
18.	Flexible Transition Coupling PVC/PVC 300mm FILE CODE 4.2.1.66	E2. E3.	each	2	
19.	Flexible Transition Coupling PVC/Clay 375mm FILE CODE 4.2.1.66	E2. E3.	each	4	
20.	Flexible Transition Coupling PVC/Clay 450mm FILE CODE 4.2.1.66	E2. E3.	each	1	
21.	Flexible Transition Coupling PVC/Conc 450mm FILE CODE 4.2.1.66	E2. E3.	each	1	
22.	PVC SDR-35 Coupling 150mm W/O Internal Stop	E3.1.1	each	9	

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**UNIT PRICES**

ITEM NO.	Description	Spec Ref	Unit	Approx Annual Qty.	Unit Price
<b>Sewer Parts</b>					
23.	PVC SDR-35 Coupling 150mm W/O Internal Stop	E3.1.1	each	9	
24.	PVC SDR-35 Coupling 200mm W/O Internal Stop	E3.1.1	each	16	
25.	PVC SDR-35 Coupling 250mm W/O Internal Stop	E3.1.1	each	5	
26.	PVC SDR-35 Coupling 350mm W/O Internal Stop	E3.1.1	each	3	
27.	Injection moulded PVC fitting – elbow 22.5 degree, 150mm bell x bell FILE CODE 4.2.2.60	E2. E3.	each	20	
28.	Injection moulded PVC fitting - elbow 45degree, 150mm bell x bell FILE CODE 4.2.2.60	E2. E3.	each	6	
29.	Injection moulded PVC fitting - elbow 22.5degree, 200mm bell x bell FILE CODE 4.2.2.60	E2. E3.	each	23	
30.	Injection moulded PVC fitting – elbow 45degree, 200mm bell x bell FILE CODE 4.2.2.60	E2. E3.	each	14	
31.	Injection moulded PVC fitting - elbow 22.5degree, 150mm bell x spigot FILE CODE 4.2.2.60	E2. E3.	each	38	
32.	Injection moulded PVC fitting - elbow 45degree, 150mm bell x spigot FILE CODE 4.2.2.60	E2. E3.	each	35	
33.	Injection moulded PVC fitting - elbow 90degree, 150mm bell x bell FILE CODE 4.2.2.60	E2. E3.	each	1	
34.	Injection moulded PVC fitting - elbow 90degree, 150mm bell x spigot FILE CODE 4.2.2.60	E2. E3.	each	2	
35.	Injection moulded PVC fitting - elbow 22.5degree, 200mm bell x spigot FILE CODE 4.2.2.60	E2. E3.	each	34	
36.	Injection moulded PVC fitting - elbow 45degree, 200mm bell x spigot FILE CODE 4.2.2.60	E2. E3.	each	23	
37.	Injection moulded PVC fitting - elbow 22.5degree, 250mm bell x spigot FILE CODE 4.2.1.60	E2. E3.	each	10	
38.	Injection moulded PVC fitting - elbow 45degree, 250mm bell x spigot FILE CODE 4.2.1.60	E2. E3.	each	10	
39.	Injection moulded PVC fitting -Tee 150mm x-150mm x-150mm FILE CODE 4.2.2.60	E2. E3.	each	2	
40.	Injection moulded PVC fitting - Tee 200mm x 200mm x 150mm FILE CODE 4.2.2.60	E2. E3.	each	3	
41.	Injection moulded PVC fitting – Tee 200mm x 200mm x 200mm FILE CODE 4.2.2.60	E2. E3.	each	2	
42.	Injection moulded PVC fitting – Tee 250mm x 250mm x 150mm FILE CODE 4.2.1.60	E2. E3.	each	2	
43.	Injection moulded PVC fitting – Tee 250mm x 250mm x 200mm FILE CODE 4.2.1.60	E2. E3.	each	2	
<b>Water Parts</b>					
44.	Resilient seated gate valve 150mm- LH open FILE CODE 4.1.1.80	E2. E3.	each	34	

**FORM B(R2): PRICES**  
 (See B8)

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**UNIT PRICES**

ITEM NO.	Description	Spec Ref	Unit	Approx Annual Qty.	Unit Price
<b>Water Parts</b>					
45.	Resilient seated gate valve 200mm - LH open FILE CODE 4.1.1.80	E2. E3.	each	10	
46.	Resilient seated gate valve 250mm - LH open FILE CODE 4.1.1.80	E2. E3.	each	3	
47.	Resilient seated gate valve 200mm - LH open FILE CODE 4.1.1.80	E2. E3.	each	3	
48.	Resilient seated gate valve 150mm -RH open FILE CODE 4.1.1.80	E2. E3.	each	41	
49.	Resilient seated gate valve 250mm RH open FILE CODE 4.1.1.80	E2. E3.	each	1	
50.	Resilient seated gate valve 300mm -RH open FILE CODE 4.1.1.80	E2. E3.	each	3	
51.	Brass reducer bushing 25mm x 19mm FILE CODE 4.1.2.30	E2. E3.	each	2	
52.	Brass reducer bushing 50mm x 19mm FILE CODE 4.1.2.30	E2. E3.	each	31	
53.	Brass reducer bushing 50mm x 25 mm FILE CODE 4.1.2.30	E2. E3.	each	16	
54.	Brass reducer bushing 50mm x 38mm FILE CODE 4.1.2.30	E2. E3.	each	11	
55.	Injection moulded PVC fitting – Reducer 150mm x 100mm FILE CODE 4.1.1.61	E2. E3.	each	2	
56.	Injection moulded PVC fitting – Reducer 200mm X 150mm FILE CODE 4.1.1.61	E2. E3.	each	5	
57.	Injection moulded PVC fitting – Reducer 250mm X 200mm FILE CODE 4.1.1.61	E2. E3.	each	1	
58.	Brass coupling 12mm female XS lead flange x 19mm copper flare coupling thread	E3.1.1	each	184	
59.	Brass coupling 16mm female XS lead flange x 19mm copper flare coupling thread	E3.1.1	each	71	
60.	Brass coupling 19mm female XS lead flange x 19mm copper flare coupling thread	E3.1.1	each	16	
61.	Brass coupling 19mm female XS lead flange x 19mm copper flare nut	E3.1.1	each	31	
62.	Brass coupling 12mm female XS lead flange x 19mm copper flare nut	E3.1.1	each	26	
63.	Brass coupling 16mm female XS lead flange x 19mm copper flare nut	E3.1.1	each	31	
64.	Brass coupling 19mm copper flare coupling thread x 12mm copper flare nut	E3.1.1	each	24	
65.	Brass coupling 19mm copper flare nut x 25mm copper flare coupling thread	E3.1.1	each	4	
66.	Brass coupling 19mm x 16mm copper flare nut	E3.1.1	Each	11	
67.	Brass coupling 19mm x 12 copper flare nut	E3.1.1	each	29	

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**UNIT PRICES**

ITEM NO.	Description	Spec Ref	Unit	Approx Annual Qty.	Unit Price
<b>Water Parts</b>					
68.	Brass coupling 19mm x 19mm copper flare nut	E3.1.1	each	371	
69.	Brass coupling 25mm x 19mm copper flare nut	E3.1.1	each	6	
70.	Brass coupling 25mm x 25mm copper flare nut	E3.1.1	each	35	
71.	Brass coupling 38mm x 38mm copper flare nut	E3.1.1	each	22	
72.	Brass coupling 50mm x 50mm copper flare nut	E3.1.1	each	14	
73.	Brass coupling 19mm XS lead flange by 19mm copper flare nut	E3.1.1	each	3	
74.	Brass coupling 12mm XS lead flange by 12mm FIP	E3.1.1	each	43	
75.	Brass coupling 19mm compression x 19mm copper flare coupling thread	E3.1.1	each	29	
76.	Brass Coupling 19mm x 19mm compression	E3.1.1	each	259	
77.	Brass corporation stop AWWA inlet x 19mm copper flare nut FILE CODE 4.1.2.31	E2. E3.	each	21	
78.	Brass corporation stop AWWA inlet x 25mm copper flare nut FILE CODE 4.1.2.31	E2. E3.	each	12	
79.	Brass corporation stop AWWA inlet x 38mm copper flare nut FILE CODE 4.1.2.31	E2. E3.	each	6	
80.	Brass corporation stop AWWA inlet x 50mm copper flare nut FILE CODE 4.1.2.31	E2. E3.	each	75	
81.	Brass Electrical cable attachment – ground clamp 19mm FILE CODE 4.1.3.21	E2. E3.	each	11	
82.	Brass Electrical cable attachment – ground clamp 25mm FILE CODE 4.1.3.21	E2. E3.	each	6	
83.	Brass Electrical cable attachment – ground clamp 38mm FILE CODE 4.1.3.21	E2. E3.	each	4	
84.	Brass Electrical cable attachment – ground clamp 50mm FILE CODE 4.1.3.21	E2. E3.	each	64	
85.	Stainless steel type 304, 19mm CTS seamless rigid metal insert	E3.1.1	each	32	
86.	Galvanized nipple 32mm round x 150mm long	E3.1.1	each	27	
87.	Galvanized nipple 32mm round x 300mm long	E3.1.1	each	15	
88.	Galvanized nipple 38mm round x 64mm long	E3.1.1	each	12	
89.	Galvanized nipple 38mm x 150mm long	E3.1.1	each	11	

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**UNIT PRICES**

ITEM NO.	Description	Spec Ref	Unit	Approx Annual Qty.	Unit Price
<b>Water Parts</b>					
90.	Injection moulded PVC fitting - Tee 150mm x 150mm x 150mm FILE CODE 4.2.1.61	E2. E3.	each	3	
91.	Injection moulded PVC fitting -Tee coupling 200mm x 200mm x 200mm FILE CODE 4.2.1.61	E2. E3.	each	4	
92.	Brass service Tee, all 19mm Copper flare	E3.1.1	each	17	
93.	Injection moulded PVC fitting -Elbow coupling 90degree, 150mm bell x bell FILE CODE 4.1.1.61	E2. E3.	Each	5	
94.	Injection moulded PVC fitting -Elbow coupling 22.5degree 150mm bell x bell FILE CODE 4.1.1.61	E2. E3.	Each	2	
95.	Injection moulded PVC fitting -Elbow coupling 45degree 150mm bell x bell FILE CODE 4.1.1.61	E2. E3.	Each	2	

\_\_\_\_\_  
 Name of Bidder