

PART A

TENDER SUBMISSION

**FORM A: TENDER
(SEE B5)**

1. Project Title SUPPLY AND DELIVERY OF WELDING RODS, WIRE AND GASES

2. Bidder

Name of Bidder

Street

City

Province

Postal Code

(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 D4 unless the context otherwise requires.

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 Purchase Order authorizing the commencement of the Work.

7. Contract

The Bidder agrees that the Tender Package 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 Tender Submission.

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. Signatures

In witness whereof the Bidder or the Bidder's authorized official or officials have signed this

_____ day of _____, 20_____.

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: PRICES
(See B6)
SUPPLY AND DELIVERY OF WELDING AND GASES

UNIT PRICES

ITEM NO.	DESCRIPTION	SPEC. REF.	APPROX. QUANTITY	UNITS	UNIT PRICE	Alternative 1 - Award as a Whole	Alternative 2 - Award by Section
SECTION A / CSA Approved Wire - Rod MIG Mild Steel							
1.	Mid steel 6010 wire mig rods 2.4 MM	E2.1	5	Kg	_____	_____	_____
2.	Mid steel 6010 wire mig rods 3.2 MM	E2.1	20	Kg	_____	_____	_____
3.	Mid steel 6010 wire mig rods 4.0 MM	E2.1	70	Kg	_____	_____	_____
4.	Mid steel 6011 wire mig rods 4.0 MM	E2.1	20	Kg	_____	_____	_____
5.	Mid steel 6011 wire mig rods 4.8 MM	E2.1	20	Kg	_____	_____	_____
6.	Mid steel 6013 wire mig rods 2.4 MM	E2.1	5	Kg	_____	_____	_____
7.	Mid steel 6013 wire mig rods 3.2 MM	E2.1	5	Kg	_____	_____	_____
8.	Mid steel 7014 wire mig rods 2.4 MM	E2.1	10	Kg	_____	_____	_____
9.	Mid steel 7014 wire mig rods 3.2 MM	E2.1	10	Kg	_____	_____	_____
10.	Mid steel 7018 wire mig rods 2.4 MM	E2.1	10	Kg	_____	_____	_____
11.	Mid steel 7018 wire mig rods 3.2 MM	E2.1	35	Kg	_____	_____	_____
12.	Mid steel 7018 wire mig rods 4.0 MM	E2.1	15	Kg	_____	_____	_____
13.	Mid steel 7018 wire mig rods 4.8 MM	E2.1	5	Kg	_____	_____	_____
14.	Mid steel 8018 wire mig rods 2.4 MM	E2.1	5	Kg	_____	_____	_____
15.	Mid steel 8018 wire mig rods 3.2 MM	E2.1	10	Kg	_____	_____	_____
16.	Mild steel 8018 wire mig rods 4.0 MM	E2.1	10	Kg	_____	_____	_____
17.	Gas metal Arc wire (GMAW) ER70S-6 Copper Free 0.3 MM	E2.1	5	Kg	_____	_____	_____
18.	Gas metal Arc wire (GMAW) ER70S-6 Copper Free 0.6 MM	E2.1	100	Kg	_____	_____	_____
19.	Gas metal Arc wire (GMAW) ER70S-6 Copper Free 0.9 MM	E2.1	5	Kg	_____	_____	_____
20.	Gas metal Arc wire (GMAW) ER70S-6 Copper coated 0.8MM	E2.1	40	Kg	_____	_____	_____
21.	Gas metal Arc wire (GMAW) ER70S-6 Copper coated 0.9 MM	E2.1	160	Kg	_____	_____	_____
22.	Gas metal Arc wire (GMAW) ER70S-6 Copper coated 1.14 MM	E2.1	40	Kg	_____	_____	_____
23.	Gas metal Arc wire (GMAW) ER70S-6 Copper coated 1.2 MM	E2.1	100	Kg	_____	_____	_____
24.	Aluminum #5356 for 1.2 MM spool gun (mig)	E2.1	10	Kg	_____	_____	_____
SECTION B / CSA Approved Wire - Rod TIG Mild Steel							
25.	Gas tungsten Arc rod (GTAW) - TIG mild steel 1.6 MM	E2.1	8	Kg	_____	_____	_____

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26. Gas tungsten Arc rod (GTAW) - TIG mild steel) 2.4 MM	E2.1	10	Kg	_____	_____
27. Gas tungsten Arc rod (GTAW) - TIG mild steel) 3.2 MM	E2.1	2	Kg	_____	_____
28. Aluminum #4043 1.6 MM (TIG)	E2.1	2	Kg	_____	_____
29. Aluminum #4043 2.4 MM (TIG)	E2.1	8	Kg	_____	_____
30. Aluminum #4043 3.2 MM (TIG)	E2.1	17	Kg	_____	_____
31. Brazing rods - Flux Coated 2.4 MM - Altem or Ultimum super bronze	E2.1	5	Kg	_____	_____
32. Brazing rods - Flux Coated 3.2 MM - Altem or Ultimum super bronze	E2.1	10	Kg	_____	_____
33. Brazing rods - Flux Coated 4.7 MM - Altem or Ultimum super bronze	E2.1	5	Kg	_____	_____
34. Brazing rods - Flux Coated 6.0 MM - Altem or Ultimum super bronze	E2.1	10	Kg	_____	_____

SECTION C / Hard Surfacing Rods

35. # 60 Rod 3.2 MM	E2.1	10	Kg	_____	_____
36. # 60 Rod 4.8 MM	E2.1	10	Kg	_____	_____
37. # 60 Rod 6.0 MM	E2.1	10	Kg	_____	_____
38. # 63 Rod 3.2 MM Hardco	E2.1	10	Kg	_____	_____
39. # 63 Rod 4.8 MM Hardco	E2.1	100	Kg	_____	_____

SECTION D / Stainless Steel**Specialty Rods**

40. 308-16 Rod 2.4 MM	E2.1	5	Kg	_____	_____
41. 308-16 Rod 3.2 MM	E2.1	5	Kg	_____	_____
42. 308-16 Rod 4.8 MM	E2.1	5	Kg	_____	_____
43. 355 Super AC/DC high tensile buildup / joining 3.2 MM	E2.1	254	Kg	_____	_____

SECTION E / Welding Gases

44. Acetylene 3.5 M3	E2.1	86	each	_____	_____
45. Acetylene 10 M3	E2.1	14	each	_____	_____
46. Acetylene 1.10 M3	E2.1	3	each	_____	_____
47. Argon 1.53 MPa 3.4 M3	E2.1	15	each	_____	_____
48. Argon 1.53 MPa 9.33 M3	E2.1	15	each	_____	_____

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49. Argon 75% Carbon Dioxide 25% 3.8 M3	E2.1	10	each	_____	_____
50. Argon 75% Carbon Dioxide 25% 10.3 M3	E2.1	30	each	_____	_____
51. Carbon Dioxide (10 lbs. / 4.5 Kg)	E2.1	25	each	_____	_____
52. Carbon Dioxide (20 lbs. / 9.07 Kg)	E2.1	320	each	_____	_____
53. Carbon Dioxide (50 lbs. / 22.7 Kg)	E2.1	30	each	_____	_____
54. Carbon Dioxide (55 lbs. / 29.3 Kg)	E2.1	50	each	_____	_____
55. Nitrogen 1.3 M3	E2.1	5	each	_____	_____
56. Nitrogen 8.5 M3	E2.1	11	each	_____	_____
57. Oxygen 15.3 Mpa 3.45 M3	E2.1	168	each	_____	_____
58. Oxygen 15.3 MPa 6.9 M3	E2.1	22	each	_____	_____
59. Blue shield #8 AR/CO2	E2.1	30	each	_____	_____
60. Blue shield # 14 AR/H2	E2.1	10	each	_____	_____
61. Monthly Cylinder Rental (Various sizes)	E2.1	25	each	_____	_____

TOTAL BID PRICE (GST and PST extra) (in figures) \$ _____

(in words) _____

Name of Bidder