

**ANNEX "C" [MODIFIED]
FINANCIAL PROPOSAL**

THE OFFEROR MUST NOT MODIFY THE PRESENT FORM

To be completed and join to your submission at closing date

Offeror's Name: _____

Address: _____

Telephone number: _____

Fax number : _____

No. de TPS de l'entreprise / Company's GST : _____

I/We have authority to bind the Corporation / Partnership /
Sole Proprietorship / consortium.

Name

Signature

Title

Date

I) PRICING TABLE FOR FIRST FIXED YEAR OF CONTRACT

PART "A"

MAINTENANCE

Lump sum: Lump sum based on Section 2 API of specifications for **12 months**. (A1) \$ _____

PART "B"

REPAIRS (see Note 2)

Materials: Estimated maximum amount for repair materials only for the contract period: (B1) \$12,500.00

Labor: Labor charge for repairs for full term of contract for a **fire-alarm technician**. (see Note 3)

<u>Unit price</u>	<u>Number of hours (maximum)</u>	Hourly rate		
1 Technician (regular hours)	26	X \$ _____	=	_____ \$
1 Technician (5:00 pm – 8:00 am)	8	X \$ _____	=	_____ \$
1 Technician (weekends and holidays)	8	X \$ _____	=	_____ \$
Total Labour: (B2)				_____ \$

*Total: (C1) _____ \$

*Add amounts (A1), (B1) and (B2) from this section and **enter the total amount on line C1.**

II) PRICING TABLE FOR FIRST OPTION YEAR

PART "A"

MAINTENANCE

Lump sum: Lump sum based on Section 2 API of specifications for **first option year**. (A1) \$ _____

PART "B"

REPAIRS (see Note 2)

Materials: Estimated maximum amount for repair materials only for the contract period: (B1) \$12,500.00

Labor: Labor charge for repairs for full term of contract for a **fire-alarm technician**. (see Note 3)

<u>Unit price</u>	<u>Number of hours (maximum)</u>	Hourly rate		
1 Technician (regular hours)	26	X \$ _____	=	_____ \$
1 Technician (5:00 pm – 8:00 am)	8	X \$ _____	=	_____ \$
1 Technician (weekends and holidays)	8	X \$ _____	=	_____ \$

Total Labour: (B2) \$ _____

*Total: (C2) \$ _____

*Add amounts (A1), (B1) and (B2) from this section and **enter the total amount on line C2.**

III) PRICING TABLE FOR SECOND OPTION YEAR

PART "A"

MAINTENANCE

Lump sum: Lump sum based on Section 2 API of specifications for **second option year**. (A1) \$ _____

PART "B"

REPAIRS (see Note 2)

Materials: Estimated maximum amount for repair materials only for the contract period: (B1) \$12,500.00

Labor: Labor charge for repairs for full term of contract for a **fire-alarm technician**. (see Note 3)

<u>Unit price</u>	<u>Number of hours (maximum)</u>	Hourly rate		
1 Technician (regular hours)	26	X \$ _____	=	_____ \$
1 Technician (5:00 pm – 8:00 am)	8	X \$ _____	=	_____ \$
1 Technician (weekends and holidays)	8	X \$ _____	=	_____ \$

Total Labour: (B2) \$ _____

*Total: (C3) \$ _____

*Add amounts (A1), (B1) and (B2) from this section and **enter the total amount on line C3 (see Note 1)**.

IV) PRICING TABLE FOR THIRD OPTION YEAR

PART "A" MAINTENANCE

Lump sum: Lump sum based on Section 2 API of specifications **for third option year**. (A1) _____ \$

PART "B" REPAIRS (see Note 2)

Materials: Estimated maximum amount for repair materials only for the contract period: (B1) \$12,500.00

Labor: Labor charge for repairs for full term of contract for a **fire-alarm technician**. (see Note 3)

<u>Unit price</u>	<u>Number of hours (maximum)</u>	Hourly rate	=	\$ _____
1 Technician (regular hours)	26	X \$ _____	=	\$ _____
1 Technician (5:00 pm – 8:00 am)	8	X \$ _____	=	\$ _____
1 Technician (weekends and holidays)	8	X \$ _____	=	\$ _____
Total Labour: (B2)				\$ _____

*Total: (C4) \$ _____

*Add amounts (A1), (B1) and (B2) from this section and **enter the total amount on line C4 (see Note 1)**.

V) PRICING TABLE FOR FOURTH OPTION YEAR

PART "A"

MAINTENANCE

Lump sum: Lump sum based on Section 2 API of specifications for **fourth option year**. (A1) \$ _____

PART "B"

REPAIRS (see Note 2)

Materials: Estimated maximum amount for repair materials only for the contract period: (B1) \$12,500.00

Labor: Labor charge for repairs for full term of contract for a **fire-alarm technician**. (see Note 3)

<u>Unit price</u>	<u>Number of hours (maximum)</u>	Hourly rate		
1 Technician (regular hours)	26	X \$ _____	=	_____ \$
1 Technician (5:00 pm – 8:00 am)	8	X \$ _____	=	_____ \$
1 Technician (weekends and holidays)	8	X \$ _____	=	_____ \$

Total Labour: (B2) \$ _____

*Total: (C5) \$ _____

*Add amounts (A1), (B1) and (B2) from this section and **enter the total amount on line C5**

*Add the totals from parts C1, C2, C3, C4 and C5 of Annex A and enter the total amount on line **D1 (see Note 1)**. The amount on line D1 will be used to evaluate the proposal:

GRAND TOTAL:..... (D1) \$ _____

NOTES:

1. The total amount of the bid will be used for evaluation purposes **only**, and only the amount shown in Part "A" is covered by this contract. The Department undertakes to pay the Part "A" amount only, subject to approval of the work and other conditions in the specifications.

2. The Department does not undertake to give the Contractor the amounts shown in Part "B" for materials and labour. The Department will, however, pay to the Contractor the amounts negotiated for each repair authorized by the departmental representative. The Contractor will be paid for work at an hourly rate plus materials based on the general provisions of Section 1 **API** and will not be entitled to any other compensation for any difference between the hours negotiated for each repair and the hours actually worked. The Contractor will be paid only for the materials authorized and used in performing the work and shall obtain prior approval from the Department's authorized representative before starting any work under Part "B".

3. **The above hourly rates shall include all labour costs related to work done by employees, including all benefits, travel, overhead and Contractor profit.**

**ANNEX "C1" [MODIFIED]
REFERENCE PRICE LIST**

This document must be included with your proposal at closing date. The unit price will be part of the contract as reference, but is not part of the financial evaluation.

Bidder must provide a price for the items listed below. It must include in its price the cost of the part and its installation. The price should consider the replacement of the item will be made during maintenance of the following month. Therefore, no additional transportation costs or extra for the relocation or service will be accepted. Exceptions will be treated separately.

In the case of refills of fire extinguishers, hydrostatic testing of fire extinguishers and hoses, the contractor will perform the said works in accordance with the requirements of the EP specification section. To do this, the contractor will be able to leave immediately, and after receiving the approval of Environment Canada official, with these items, taking care to replace said items with a similar item. It will have a full month to complete service on the item and will report on the inspection of the following month. No transport costs / additional service will be accepted by Environment Canada. For exceptions will be treated separately.

The following table must be completed and used to value the contract. Any item whose price is deemed excessive will result in rejection of the bid.

Item	Unit Price for the first year of the contract	Unit Price for first option year	Unit Price for second option year	Unit Price for third option year	Unit Price for fourth option year
Battery 12 volts 12 Ah					
Battery 12 volts 18 Ah					
Battery 12 volts 7.2 Ah					
Extinguisher recharge –chemical powder 20 lbs.					
Extinguisher recharge –chemical powder 10 lbs.					
Extinguisher recharge CO2 - 5 lbs.					
Extinguisher recharge CO2 - 10 lbs.					
Extinguisher recharge CO2 - 15 lbs.					
Extinguisher recharge CO2 - 20 lbs.					
Extinguisher recharge Watermist					
Hydrostatic test chemical powder extinguisher 20 lbs.					
Hydrostatic test chemical powder extinguisher 10 lbs.					

Hydrostatic test CO2 extinguisher 5 lbs.					
Hydrostatic test CO2 extinguisher 10 lbs.					
Hydrostatic test CO2 extinguisher 15 lbs.					
Hydrostatic test CO2 extinguisher 20 lbs.					
Hydrostatic test extinguisher Watermist					
Hose replacement 1.5 in. 100 feet					
Hose replacement 1.5 in. 75 feet					
Hose replacement 1.5 in. 50 feet					
Hydrostatic test – hose 1.5 in. 100 feet					
Hydrostatic test – hose 1.5 in. 75 feet					
Hydrostatic test – hose 1.5 in. 50 feet					
Unitary price non-CCQ technician as extinguisher, fire hose and safety lightening– regular time rate					
Unitary price non-CCQ technician as extinguisher, fire hose and safety lightening– Overtime rate					
Unitary price CCQ technician as stand pipe and sprinkler technician– regular time rate					
Unitary price CCQ technician as stand pipe and sprinkler technician– overtime rate					
Unitary price fire detection alarm system technician regular time rate					
Unitary price fire detection alarm system technician overtime rate					