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Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
Government of Canada Building
101 - 22nd Street East, Suite 110
Saskatoon
Saskatchewan
S7K 0E1
Bid Fax: (306) 975-5397

Revision to a Request for a Standing Offer

Révision à une demande d'offre à commandes

Regional Individual Standing Offer (RISO)

Offre à commandes individuelle régionale (OCIR)

The referenced document is hereby revised; unless
otherwise indicated, all other terms and conditions of
the Offer remain the same.

Ce document est par la présente révisé; sauf
indication contraire, les modalités de l'offre demeurent
les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address

Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution

Public Works and Government Services
Canada/Travaux publics et Services
gouvernementaux Canada
Harry Hays Building (HHB)
Room 759, 220-4th Avenue SE
Calgary
Alberta
T2G 4X3

Title - Sujet Fire Suppression Equipment Maint.	
Solicitation No. - N° de l'invitation W168A-19MK03/A	Date 2020-01-22
Client Reference No. - N° de référence du client W168A-19MK03	Amendment No. - N° modif. 003
File No. - N° de dossier CAL-9-42060 (137)	CCC No./N° CCC - FMS No./N° VME
GETS Reference No. - N° de référence de SEAG PW-\$CAL-137-6992	
Date of Original Request for Standing Offer Date de la demande de l'offre à commandes originale 2019-11-22	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-01-31	
Address Enquiries to: - Adresser toutes questions à: Loi, Ngan	Buyer Id - Id de l'acheteur cal137
Telephone No. - N° de téléphone (403) 973-2796 ()	FAX No. - N° de FAX (306) 975-5397
Delivery Required - Livraison exigée	
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: 3 CDSB Garrison Wainright Denwood, AB T0B 1B0 and 4 Wing Cold Lake Cold Lake, AB T0A 0T0	
Security - Sécurité This revision does not change the security requirements of the Offer. Cette révision ne change pas les besoins en matière de sécurité de la présente offre.	

Instructions: See Herein

Instructions: Voir aux présentes

Acknowledgement copy required Accusé de réception requis	Yes - Oui <input type="checkbox"/>	No - Non <input type="checkbox"/>
The Offeror hereby acknowledges this revision to its Offer. Le proposant constate, par la présente, cette révision à son offre.		
Signature	Date	
Name and title of person authorized to sign on behalf of offeror. (type or print) Nom et titre de la personne autorisée à signer au nom du proposant. (taper ou écrire en caractères d'imprimerie)		
For the Minister - Pour le Ministre		

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This Amendment 003 is being raised to incorporate the following information into Solicitation W168A-19MK03/A:

1. Page 18 of 28, Annex A – Statement of Work:

Add:

The Offeror certifies that the products/services offered meet or exceed the mandatory specifications detailed in Annex A – Statement of Work and Annex B – Basis of Payment.

Authorized Representative Signature

Date

2. Page 19 – 23 of 28, Annex B – Basis of Payment:

Delete: in its entirety
Replace with:

ANNEX "B"

BASIS OF PAYMENT

- All prices quoted are to include all standard costs for the inspections, recertification's, testing, recharging, and maintenance and are to remain firm for the period of the Standing Offer.
- Shipping is not to be included in the prices shown but will be prepaid and charged back as specified in Annex "A", Statement of Work.
- GST is not to be included in the unit prices quoted but will be added to any invoices issued against the Standing Offer.
- Prices must be quoted for all line items.
- A percentage mark-up on parts and materials must be provided, otherwise it will be taken as zero.
- Estimated usages are for evaluation purposes only; actual usage may vary from these amounts.
- Verification of Offeror's laid-down cost to be provided to the Project Authority.

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Item #	DESCRIPTION	Estimated Annual Usage (a) (W=Wainwright CL=Cold Lake)	Firm Unit Price			Extended Price = a × (b+c+d)
			Year 1 period from TBD to TBD (b)	Year 2 period from TBD to TBD (c)	Year 3 period from TBD to TBD (d)	
1	Recertification					
a	Inspection and Recertification of Portable Fire Extinguisher (including certification tag and tamper seal)	400 (400-W 0-CL)				
i.	5 lb.	130	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
ii.	10 lb.	130	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
iii.	20 lb.	130	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
iv.	30 lb.	10	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
b	Surcharge for weatherproof tag and UV proof tag	600 (600-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
2	Maintenance					
a	Cartridge Operated Annual Maintenance. One year tear down on 5 lb. – 30 lb. Cartridge operated Dry Chemical Portable Extinguisher	350 (350-W 0-CL)				
i.	5 lb.	113	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
ii.	10 lb.	113	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
iii.	20 lb.	113	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
iv.	30 lb.	11	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
b	6 Year Maintenance. 6 year tear down on 2.5 lb – 30 lb Stored Pressure Dry Chemical Portable Extinguisher	250 (250-W 0-CL)				
i.	5 lb.	81	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
ii.	10 lb.	81	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
iii.	20 lb.	81	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
iv.	30 lb.	7	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
c	Hydro-Static Pressure Test – Stored Pressure Fire Extinguisher required every 12 years.	250 (0-W 250-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____

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d	Hydro-Static Pressure Test – Cartridge operated Fire Extinguisher required every 12 years.	300 (0-W 300-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
e	Hydro-Static Pressure Test – 2-1/2 Gallon Water or Wet Chemical Fire Extinguisher required every 5 years	60 (0-W 60-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
f	Hydro-Static Pressure Test – High Pressure. Hydro Test for CO2 portable extinguishers up to 20 lb	180 (0-W 180-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
g	Conductivity Test. Annual Test on the hose of any CO2 extinguisher larger than 5 lbs.	180 (180-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
h	Wheeled Unit Annual Maintenance	37 (37-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
i	Hydro-Static Pressure Test – 150 lb. wheeled unit	12 (0-W 12-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
j	Hydro-Static Pressure Test – Nitrogen Cylinder 23 cu. ft.	5 (0-W 5-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
k	Hydro-Static pressure Test – Nitrogen Cylinder 55 cu. ft.	40 (40-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
l	Hydro-Static pressure Test – Nitrogen Cylinder 110 cu. ft.	9 (9-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
m	Hydro-Static Pressure Test – Nitrogen Cylinder 220 cu. ft.	14 (0-W 14-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
n	Hydro-Static Pressure Test – Nitrogen Cylinder 400 cu. ft.	12 (0-W 14-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
o	Hydro-Static Pressure Test – Breathing Air Low Pressure (2215)	14 (14-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
p	Hydro-Static Pressure Test – Breathing Air High Pressure (4500)	31 (0-W 31-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
3	Recharging					
a	2.5 ln – 5 lb dry chemical	200 (200-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____

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b	10 lb dry chemical	100 (100-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
c	20 lb dry chemical	500 (500-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
d	30 lb dry chemical	75 (75-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
e	5 lb CO2	40 (0-W 40-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
f	10 lb CO2	30 (0-W 30-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
g	15 lb CO2	140 (0-W 140-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
h	20 lb CO2	60 (60-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
i	2.5 Gal (9 Litre) Pressurized Water	100 (100-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
j	2.5 Gal (9 Litre) AFFF	1 (1-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
k	-40C Freeze Protection for PW or AFFF	1 (1-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
l	6L K-class	35 (35-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
m	Cartridge CO2 / N2	500 (400-W 100-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
n	Nitrogen Cylinder 23 cu. Ft	5 (0-W 5-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
o	Nitrogen Cylinder 55 cu. Ft	37 (37-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
p	Nitrogen Cylinder 110 cu. Ft	225 (225-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
q	Nitrogen Cylinder 220 cu. Ft	14 (5-W 9-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____

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			Year 1 period from TBD to TBD (b)	Year 2 period from TBD to TBD (c)	Year 3 period from TBD to TBD (d)	
r	Nitrogen Cylinder 400 cu. Ft	12 (0-W 12-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
s	150 lb. Wheeled Unit	16 (16 W 0 CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
t	Breathing Air Low Pressure (2216)	2 (2 W 0 CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
u	Breathing Air high pressure (4500)	1 (1 W 0 CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
4	Labour					
a	For repairs, excessive cleaning, and other services which is extra to the standard maintenance items above	150 hours	\$_____/hr	\$_____/hr	\$_____/hr	\$_____
5	Parts					
a	Valve Stem	250 (250-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
b	Pull Pin	600 (600-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
c	Pressure Gauge	350 (350-W 0-CL)	\$_____/ea	\$_____/ea	\$_____/ea	\$_____
d	ABC Dry Chemical per lb., if required	250 lbs (250-W 0-CL)	\$_____/lb.	\$_____/lb.	\$_____/lb.	\$_____
e	PK Dry Chemical per lb., if required	1 lb (1-W 0-CL)	\$_____/lb.	\$_____/lb.	\$_____/lb.	\$_____
f*	Mark-up % on Offeror's laid- down cost for miscellaneous parts and materials	\$1,000.00	____%	____%	____%	\$_____
TOTAL EVALUATED OFFER						\$_____

All other terms and conditions remain unchanged.