

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
B3J 1T3
Bid Fax: (902) 496-5016

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

Atlantic Region Acquisitions/Région de l'Atlantique
Acquisitions
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
B3J 3C9
Nova Scot

Title - Sujet RISO - POOL CHEMICALS	
Solicitation No. - N° de l'invitation W010Z-15B004/A	Date 2014-09-05
Client Reference No. - N° de référence du client W010Z-15-B004	Amendment No. - N° modif. 004
File No. - N° de dossier HAL-4-73044 (305)	CCC No./N° CCC - FMS No./N° VME
GETS Reference No. - N° de référence de SEAG PW-\$HAL-305-9312	
Date of Original Request for Standing Offer 2014-07-16	
Date de la demande de l'offre à commandes originale	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2014-09-18	
Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT	
Address Enquiries to: - Adresser toutes questions à: Collier, Susan	Buyer Id - Id de l'acheteur hal305
Telephone No. - N° de téléphone (902) 496-5350 ()	FAX No. - N° de FAX (902) 496-5016
Delivery Required - Livraison exigée	
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	
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		

Amendment 004 is being raised for the following reasons:

QUESTIONS FROM POTENTIAL BIDDERS:

I Have two questions:

Question 1: Item #1, sodium bisulfate 10 L bucket Tabex. Do you accept sodium bisulfate in KG and other brand than Tabex?

Answer 1: Yes

Question 2: Item #5 , soda ash. Can it be replace by sodium carbonate? It does the same thing: raise the pH. They are both pH+

Answer 2: Yes

Question 3: In ANNEX B, the "Unit of Measure" given for some items does not make sense to me in the context given. For example, line3 "Bromine Tablets" are requested in 15-20KG buckets but the anticipated "QTY / UNIT RATE" is given as "4/year". The literal interpretation would mean that the anticipated use is 4kg/year (0.2 of a 20kg bucket). Is that correct? Or should it be interpreted as 4 buckets/year? Please clarify for all items 1 through 12.

Answer 3: See revised Annex B - Basis of Payment listed below.

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hal305
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Delete in its entirety:

Annex B - Basis of Payment

Insert:

Annex B - Basis of Payment

Offerers must provide a firm unit rate in Canadian dollars, the Harmonized Sales Tax (HST) excluded.

Note: * The Estimated Yearly Usage column below for each item is an estimate only for “as and when” required and does not infer that all the quantities for that item will be utilized or that the quantities may not be exceeded.

Prices would include delivery to: Maritime Forces, CFB Halifax, located in Halifax, Nova Scotia. No minimums allowed.

TABLE 1 - Standing Offer Period - (dates to be determined) for a Two (2) year period.

CHEMICAL DESCRIPTION	UNIT OF MEASURE	UNIT RATE	UNIT PRICE	EXTENDED PRICE
1. Sodium Bisulphate – Tabex PH Down 8-10 Litre Buckets Usage: Pool water Balancing	Per Litre	144 (8-10 liter buckets)/year	\$	\$
2. Sodium Hypochlorite 4-6 litre jugs Usage: Water Treatment	Per Litre	4800 (4-6 litre jugs)/year	\$	\$
3. Bromine Tablets 15-20 KG buckets USAGE: Pool Disinfection	Per Kilogram	4 (15-20 KG buckets)/year	\$	\$

CHEMICAL DESCRIPTION	UNIT OF MEASURE	UNIT RATE	UNIT PRICE	EXTENDED PRICE
4. Sodium Bicarbonate 20-25 Kg Bags Usage: Pool Disinfectant	Per Kilogram	25 (20-25 Kg Bags) /year	\$	\$
5. Soda Ash 20-25 Kg Bags Usage: Pool Water Balance	Per Kilogram	4 (20-25 Kg Bags)/year	\$	\$
6. Muriatic Acid 4 - 6 litre jugs Usage: Pool Water Balance	Per Litre	10 (4 - 6 litre jugs)/year	\$	\$
7. Sodium Thiosulfate 20-125 Kg Bags Usage: Pool/Water	Per Kilogram	6 (20-125 Kg Bags)/year	\$	\$
8. Clarifier, liquid Flocc 4-6 litre jugs Usage: Pool Water Balancing	Per Litre	25 (4-6 litre jugs)/year	\$	\$
9. Calcium Hypochlorite 65-70% C12 Pool Disinfectant 20 kg containers	Per Kilogram	6 (20 kg containers)/year	\$	\$
10. Algaecide (min.20%) 4 -6 Litre Jugs Usage: Pool Disinfectant	Per Kilogram	10 (4 -6 Litre Jugs) /year	\$	\$

CHEMICAL DESCRIPTION	UNIT OF MEASURE	UNIT RATE	UNIT PRICE	EXTENDED PRICE
11. Calcium Chloride 15 – 20 Kg buckets Usage: Pool Water Balancing	Per Kilogram	25 (15 – 20 Kg buckets) /year	\$	\$
12. Potassium Mono-per Sulphate 8-10 Kg Bucket Usage: Pool Water Balancing	Per Kilogram	25 (8-10 Kg Bucket)/year	\$	\$
13. Hardness Reagent 60 ml dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$
14. Sulphuric Acid 12N 60 ml dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$
15. Calcium Indicator 60 ml dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$
16. Alkalinity Indicator	Per	10 (60 ml dropper bottle)/year	\$	\$

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CHEMICAL DESCRIPTION	UNIT OF MEASURE	UNIT RATE	UNIT PRICE	EXTENDED PRICE
60 Ml dropper bottle Usage: Testing Pool Water Balance	Dropper Bottle			
17. Thiosulfate N/10 60 ml dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$

MISCELLANEOUS ITEMS

Miscellaneous similar or related items, not listed above, with an estimated value of 15% of the overall Standing Offer, at manufacturer's list price less a discount of _____%.

TABLE 2 - Option Year (1) Standing Offer Period - (dates to be determined)

CHEMICAL DESCRIPTION	UNIT OF MEASURE	UNIT RATE	UNIT PRICE	EXTENDED PRICE
1.Sodium Bisulphate – Tabex PH Down 8-10 Litre Buckets Usage: Pool water Balancing	Per Litre	144 (8-10 liter buckets)/year	\$	\$
2.Sodium Hypochlorite 4-6 litre jugs Usage: Water Treatment	Per Litre	4800 (4-6 litre jugs)/year	\$	\$
3.Bromine Tablets 15-20 KG buckets USAGE: Pool Disinfection	Per Kilogram	4 (15-20 KG buckets)/year	\$	\$
4.Sodium Bicarbonate 20-25 Kg Bags Usage: Pool Disinfectant	Per Kilogram	25 (20-25 Kg Bags) /year	\$	\$
5.Soda Ash 20-25 Kg Bags Usage: Pool Water Balance	Per Kilogram	4 (20-25 Kg Bags)/year	\$	\$
6.Muriatic Acid 4 - 6 litre jugs Usage: Pool Water Balance	Per Litre	10 (4 - 6 litre jugs)/year	\$	\$
7.Sodium Thiosulfate	Per Kilogram	6 (20-125 Kg Bags)/year	\$	\$

CHEMICAL DESCRIPTION	UNIT OF MEASURE	UNIT RATE	UNIT PRICE	EXTENDED PRICE
20-125 Kg Bags Usage: Pool/Water				
8. Clarifier, liquid Floc 4-6 litre jugs Usage: Pool Water Balancing	Per Litre	25 (4-6 litre jugs)/year	\$	\$
9. Calcium Hypochlorite 65-70% C12 Pool Disinfectant 20 kg containers	Per Kilogram	6 (20 kg containers)/year	\$	\$
10. Algaecide (min.20%) 4 -6 Litre Jugs Usage: Pool Disinfectant	Per Kilogram	10 (4 -6 Litre Jugs) /year	\$	\$
11. Calcium Chloride 15 – 20 Kg buckets Usage: Pool Water Balancing	Per Kilogram	25 (15 – 20 Kg buckets) /year	\$	\$
12. Potassium Mono-per Sulphate 8-10 Kg Bucket Usage: Pool Water Balancing	Per Kilogram	25 (8-10 Kg Bucket)/year	\$	\$
13. Hardness Reagent 60 ml dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$
14. Sulphuric Acid	Per	10 (60 ml dropper	\$	\$

CHEMICAL DESCRIPTION	UNIT OF MEASURE	UNIT RATE	UNIT PRICE	EXTENDED PRICE
12N 60 ml dropper bottle Usage: Testing Pool Water Balance	Dropper Bottle	bottle)/year		
15.Calcium Indicator 60 ml dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$
16.Alkalinity Indicator 60 MI dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$
17.Thiosulfate N/10 60 ml dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$

MISCELLANEOUS ITEMS

Miscellaneous similar or related items, not listed above, with an estimated value of 15% of the overall Standing Offer, at manufacturer's list price less a discount of _____%.

Table 3 - Option Year (2) - (dates to be determined)

CHEMICAL DESCRIPTION	UNIT OF MEASURE	UNIT RATE	UNIT PRICE	EXTENDED PRICE
1.Sodium Bisulphate – Tabex PH Down 8-10 Litre Buckets Usage: Pool water Balancing	Per Litre	144 (8-10 liter buckets)/year	\$	\$
2.Sodium Hypochlorite 4-6 litre jugs Usage: Water Treatment	Per Litre	4800 (4-6 litre jugs)/year	\$	\$
3.Bromine Tablets 15-20 KG buckets USAGE: Pool Disinfection	Per Kilogram	4 (15-20 KG buckets)/year	\$	\$
4.Sodium Bicarbonate 20-25 Kg Bags Usage: Pool Disinfectant	Per Kilogram	25 (20-25 Kg Bags) /year	\$	\$
5.Soda Ash 20-25 Kg Bags Usage: Pool Water Balance	Per Kilogram	4 (20-25 Kg Bags)/year	\$	\$
6.Muriatic Acid 4 - 6 litre jugs Usage: Pool Water Balance	Per Litre	10 (4 - 6 litre jugs)/year	\$	\$
7.Sodium Thiosulfate	Per Kilogram	6 (20-125 Kg Bags)/year	\$	\$

CHEMICAL DESCRIPTION	UNIT OF MEASURE	UNIT RATE	UNIT PRICE	EXTENDED PRICE
20-125 Kg Bags Usage: Pool/Water				
8. Clarifier, liquid Flocc 4-6 litre jugs Usage: Pool Water Balancing	Per Litre	25 (4-6 litre jugs)/year	\$	\$
9. Calcium Hypochlorite 65-70% C12 Pool Disinfectant 20 kg containers	Per Kilogram	6 (20 kg containers)/year	\$	\$
10. Algaecide (min.20%) 4 -6 Litre Jugs Usage: Pool Disinfectant	Per Kilogram	10 (4 -6 Litre Jugs) /year	\$	\$
11. Calcium Chloride 15 – 20 Kg buckets Usage: Pool Water Balancing	Per Kilogram	25 (15 – 20 Kg buckets) /year	\$	\$
12. Potassium Mono-per Sulphate 8-10 Kg Bucket Usage: Pool Water Balancing	Per Kilogram	25 (8-10 Kg Bucket)/year	\$	\$
13. Hardness Reagent 60 ml dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$
14. Sulphuric Acid	Per	10 (60 ml dropper	\$	\$

CHEMICAL DESCRIPTION	UNIT OF MEASURE	UNIT RATE	UNIT PRICE	EXTENDED PRICE
12N 60 ml dropper bottle Usage: Testing Pool Water Balance	Dropper Bottle	bottle)/year		
15.Calcium Indicator 60 ml dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$
16.Alkalinity Indicator 60 ML dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$
17.Thiosulfate N/10 60 ml dropper bottle Usage: Testing Pool Water Balance	Per Dropper Bottle	10 (60 ml dropper bottle)/year	\$	\$

MISCELLANEOUS ITEMS

Miscellaneous similar or related items, not listed above, with an estimated value of 15% of the overall Standing Offer, at manufacturer's list price less a discount of _____%.

SUMMARY:

TABLE 1 - Two (2) Year Period

\$ _____

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TABLE 2 - Option Year (1) \$ _____

TABLE 3 - Option Year (2) \$ _____

TOTAL EVALUATED COST \$ _____

The responsive offer with the lowest evaluated price on an aggregate basis will be recommended for issuance of a standing offer.

ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME