



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.)
Halifax
Nova Scotia
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.)
Halifax
Nova Scot
B3J 1T3

Title - Sujet Hazardous Waste Disposal		
Solicitation No. - N° de l'invitation W3554-206280/A		Date 2020-02-18
Client Reference No. - N° de référence du client W3554-20-6280		Amendment No. - N° modif. 001
File No. - N° de dossier HAL-9-83065 (218)	CCC No./N° CCC - FMS No./N° VME	
GETS Reference No. - N° de référence de SEAG PW-\$HAL-218-10906		
Date of Original Request for Standing Offer Date de la demande de l'offre à commandes originale		2020-02-04
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-03-16		Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT
Address Enquiries to: - Adresser toutes questions à: Conrad, Darren		Buyer Id - Id de l'acheteur hal218
Telephone No. - N° de téléphone (902) 403-8584 ()	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 001 is raised to provide answers to questions and revise the Basis of Payment.

Question 1: Disposal item 7 AFFF cans, are these 20L carboys or pails?

Answer 1: They are 20L containers, green and blue with a handle and a screw off cap. There will be 205L drums of waste AFFF on occasion.

Question 2: Disposal item 8 Paint Cans in Triwalls, unit of issue is per triwall, but quantity is listed as per L. Should the quantity be triwalls?

Answer 2: Yes, the quantity should be as per triwall.

Question 3: Disposal Item 9 Paint Liquid, is this material contained in 205L drums?

Answer 3: Yes, in 205L drums

Question 4: Disposal contractor to provide a fixed price list of additional analysis and materials. How will PWGSC consider this price list in terms of the total offer?

Answer 4: Pricing will be listed in the final standing offer, but these prices will not be used in the award calculation.

ANNEX B

BASIS OF PAYMENT

Normal working hours: Monday to Friday, 0730 - 1700 hrs.

Outside normal working hours: To include all day Saturday, Sunday and statutory holidays.

Estimated quantity (B) for each item of this Basis of Payment is an estimate only for evaluation purposes and does not infer all the quantities for that item will be utilized or that the quantities may not be exceeded.

Table 1 Pricing Table – Year 1 April 01, 2020 to March 31, 2021					
Item	Description	Unit of issue	Rates (A)	Est. Qty (B)	Year 1 Unit Price (A x B)
A.	Labour rates - On-site service				
.1	Technician (normal hours)	per hour	\$ _____	800	\$ _____

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.2	Technician (outside normal hours)	per hour	\$_____	300	\$_____
.3	Transport Truck	per hour	\$_____	200	\$_____
.4	Vacuum Truck	per hour	\$_____	200	\$_____
.5	Hydroblast unit – nominal pressure min 3000 psi, max 5000 psi	per hour	\$_____	50	\$_____
B.	Disposal Fees				
.1	Black Water Pumping	per litre	\$_____	28,000 l	\$_____
.2	Black Water Tank Cleaning	per tank	\$_____	2 tanks	\$_____
.3	Grey Water	per litre	\$_____	2,600 l	\$_____
.4	Waste Fuel	Per litre	\$_____	8,190 l	\$_____
.5	Waste Oil	per litre	\$_____	40,000 l	\$_____
.6	AFFF Shipboard Tank	per litre	\$_____	7,200 l	\$_____
.7	AFFF Cans	per litre	\$_____	7,000 l	\$_____
.8	Paint Cans in Triwalls	per triwall	\$_____	20 triwalls	\$_____
.9	Paint Liquid, in 205 l drums	per litre	\$_____	2,500 l	\$_____
.10	Engine Coolant	per litre	\$_____	7,000 l	\$_____
.11	Used/Expired Oxygen Generators from Emergency Escape Breathing Devices, (EEBD's):	per unit / kg	\$_____	375 units / 550 kg	\$_____
.12	Absorbent Waste	per 360 l drum	\$_____	600 drum	\$_____
.13	Sample Testing	per test	\$_____	20 test	\$_____
Table 1 – Year 1 Total Price					\$_____
Note: Contractor to provide a fixed price list of additional analysis and materials that could be used during this Standing Offer Agreement.					

Table 2 Pricing Table – Year 2 April 01, 2021 to March 31, 2022					
Item	Description	Unit of issue	Rates (A)	Est. Qty (B)	Year 2 Unit Price (A x B)
A.	Labour rates - On-site service				
.1	Technician (normal hours)	per hour	\$ _____	800	\$ _____
.2	Technician (outside normal hours)	per hour	\$ _____	300	\$ _____
.3	Transport Truck	per hour	\$ _____	200	\$ _____
.4	Vacuum Truck	per hour	\$ _____	200	\$ _____
.5	Hydroblast unit – nominal pressure min 3000 psi, max 5000 psi	per hour	\$ _____	50	\$ _____
B.	Disposal Fees				
.1	Black Water Pumping	per litre	\$ _____	28,000 l	\$ _____
.2	Black Water Tank Cleaning	per tank	\$ _____	2 tanks	\$ _____
.3	Grey Water	per litre	\$ _____	2,600 l	\$ _____
.4	Waste Fuel	Per litre	\$ _____	8,190 l	\$ _____
.5	Waste Oil	per litre	\$ _____	40,000 l	\$ _____
.6	AFFF Shipboard Tank	per litre	\$ _____	7,200 l	\$ _____
.7	AFFF Cans	per litre	\$ _____	7,000 l	\$ _____
.8	Paint Cans in Triwalls	per triwall	\$ _____	20 triwalls	\$ _____
.9	Paint Liquid in 205 l drums	per litre	\$ _____	2,500 l	\$ _____

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.10	Engine Coolant	per litre	\$_____	7,000 l	\$_____
.11	Used/Expired Oxygen Generators from Emergency Escape Breathing Devices, (EEBD's):	per unit / kg	\$_____	375 units / 550 kg	\$_____
.12	Absorbent Waste	per 360 l drum	\$_____	600 drum	\$_____
.13	Sample Testing	per test	\$_____	20 test	\$_____
Table 2 – Year 2 Total Price					\$_____
Note: Contractor to provide a fixed price list of additional analysis and materials that could be used during this Standing Offer Agreement.					

Table 3 Pricing Table – Option Year 1 April 01, 2022 to March 31, 2023					
Item	Description	Unit of issue	Rates (A)	Est. Qty (B)	Opt Year 1 Unit Price (A x B)
A.	Labour rates - On-site service				
.1	Technician (normal hours)	per hour	\$_____	800	\$_____
.2	Technician (outside normal hours)	per hour	\$_____	300	\$_____
.3	Transport Truck	per hour	\$_____	200	\$_____
.4	Vacuum Truck	per hour	\$_____	200	\$_____
.5	Hydroblast unit – nominal pressure min 3000 psi, max 5000 psi	per hour	\$_____	50	\$_____
B.	Disposal Fees				
.1	Black Water Pumping	per litre	\$_____	28,000 l	\$_____
.2	Black Water Tank Cleaning	per tank	\$_____	2 tanks	\$_____
.3	Grey Water	per litre	\$_____	2,600 l	\$_____

.4	Waste Fuel	Per litre	\$ _____	8,190 l	\$ _____
.5	Waste Oil	per litre	\$ _____	40,000 l	\$ _____
.6	AFFF Shipboard Tank	per litre	\$ _____	7,200 l	\$ _____
.7	AFFF Cans	per litre	\$ _____	7,000 l	\$ _____
.8	Paint Cans in Triwalls	per triwall	\$ _____	20 triwalls	\$ _____
.9	Paint Liquid in 205 l drums	per litre	\$ _____	2,500 l	\$ _____
.10	Engine Coolant	per litre	\$ _____	7,000 l	\$ _____
.11	Used/Expired Oxygen Generators from Emergency Escape Breathing Devices, (EEBD's):	per unit / kg	\$ _____	375 units / 550 kg	\$ _____
.12	Absorbent Waste	per 360 l drum	\$ _____	600 drum	\$ _____
.13	Sample Testing	per test	\$ _____	20 test	\$ _____

Table 3 – Option Year 1 Total Price \$ _____

Note: Contractor to provide a fixed price list of additional analysis and materials that could be used during this Standing Offer Agreement.

Table 4
Pricing Table – Option Year 2
April 01, 2023 to March 31, 2024

Item	Description	Unit of issue	Rates (A)	Est. Qty (B)	Opt Year 2 Unit Price (A x B)
A.	Labour rates - On-site service				
.1	Technician (normal hours)	per hour	\$ _____	800	\$ _____
.2	Technician (outside normal hours)	per hour	\$ _____	300	\$ _____
.3	Transport Truck	per hour	\$ _____	200	\$ _____
.4	Vacuum Truck	per hour	\$ _____	200	\$ _____

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.5	Hydroblast unit – nominal pressure min 3000 psi, max 5000 psi	per hour	\$_____	50	\$_____
B.	Disposal Fees				
.1	Black Water Pumping	per litre	\$_____	28,000 l	\$_____
.2	Black Water Tank Cleaning	per tank	\$_____	2 tanks	\$_____
.3	Grey Water	per litre	\$_____	2,600 l	\$_____
.4	Waste Fuel	Per litre	\$_____	8,190 l	\$_____
.5	Waste Oil	per litre	\$_____	40,000 l	\$_____
.6	AFFF Shipboard Tank	per litre	\$_____	7,200 l	\$_____
.7	AFFF Cans	per litre	\$_____	7,000 l	\$_____
.8	Paint Cans in Triwalls	per triwall	\$_____	20 triwalls	\$_____
.9	Paint Liquid in 205 l drums	per litre	\$_____	2,500 l	\$_____
.10	Engine Coolant	per litre	\$_____	7,000 l	\$_____
.11	Used/Expired Oxygen Generators from Emergency Escape Breathing Devices, (EEBD's):	per unit / kg	\$_____	375 units / 550 kg	\$_____
.12	Absorbent Waste	per 360 l drum	\$_____	600 drum	\$_____
.13	Sample Testing	per test	\$_____	20 test	\$_____
Table 4 – Option Year 2 Total Price					\$_____
Note: Contractor to provide a fixed price list of additional analysis and materials that could be used during this Standing Offer Agreement.					

Table 5 Pricing Table – Option Year 3 April 01, 2024 to March 31, 2025					
Item	Description	Unit of issue	Rates (A)	Est. Qty (B)	Opt Year 3 Unit Price (A x B)
A.	Labour rates - On-site service				
.1	Technician (normal hours)	per hour	\$_____	800	\$_____
.2	Technician (outside normal hours)	per hour	\$_____	300	\$_____
.3	Transport Truck	per hour	\$_____	200	\$_____
.4	Vacuum Truck	per hour	\$_____	200	\$_____
.5	Hydroblast unit – nominal pressure min 3000 psi, max 5000 psi	per hour	\$_____	50	\$_____
B.	Disposal Fees				
.1	Black Water Pumping	per litre	\$_____	28,000 l	\$_____
.2	Black Water Tank Cleaning	per tank	\$_____	2 tanks	\$_____
.3	Grey Water	per litre	\$_____	2,600 l	\$_____
.4	Waste Fuel	Per litre	\$_____	8,190 l	\$_____
.5	Waste Oil	per litre	\$_____	40,000 l	\$_____
.6	AFFF Shipboard Tank	per litre	\$_____	7,200 l	\$_____
.7	AFFF Cans	per litre	\$_____	7,000 l	\$_____
.8	Paint Cans in Triwalls	per triwall	\$_____	20 triwalls	\$_____
.9	Paint Liquid in 205 l drums	per litre	\$_____	2,500 l	\$_____
.10	Engine Coolant	per litre	\$_____	7,000 l	\$_____
.11	Used/Expired Oxygen Generators from Emergency Escape Breathing Devices,	per unit / kg	\$_____	375 units / 550 kg	\$_____

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	(EEBD's):				
.12	Absorbent Waste	per 360 l drum	\$ _____	600 drum	\$ _____
.13	Sample Testing	per test	\$ _____	20 test	\$ _____
Table 5 – Option Year 3 Total Price					\$ _____
Note: Contractor to provide a fixed price list of additional analysis and materials that could be used during this Standing Offer Agreement.					

Total bid pricing = Table 1 + Table 2 + Table 3 + Table 4

Table 1 \$ _____

Table 2 \$ _____

Table 3 \$ _____

Table 4 \$ _____

Table 5 \$ _____

Total Bid Price: \$ _____

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.