



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

PWGSC/TPSGC Acquisitions Bid
Receiving/Réception des Soumissions
126 Prince William Street/
126, rue Prince William
Saint John
New Brunswick
E2L 2B6
Bid Fax: (506) 636-4376

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

Saint John, NB (STJ)
126 Prince William Street/
126, rue Prince William
Saint John
New Bruns
E2L 2B6

Title - Sujet RISO Hazardous Waste Removal	
Solicitation No. - N° de l'invitation W0501-180100/A	Date 2018-06-22
Client Reference No. - N° de référence du client W0501-180100	Amendment No. - N° modif. 001
File No. - N° de dossier STJ-8-41004 (005)	CCC No./N° CCC - FMS No./N° VME
GETS Reference No. - N° de référence de SEAG PW-\$STJ-005-4320	
Date of Original Request for Standing Offer 2018-06-05	
Date de la demande de l'offre à commandes originale	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2018-07-17	
Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT	
Address Enquiries to: - Adresser toutes questions à: Lomax (STJ), Sandra	Buyer Id - Id de l'acheteur stj005
Telephone No. - N° de téléphone (506) 639-8503 ()	FAX No. - N° de FAX (506) 636-4376
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		

This Solicitation Amendment No. One (1) is raised to include the following addendum no. 1
The following addendum to the tender documents is effective immediately. This
addendum shall form part of the contract documents.

All other terms and conditions remain the same.

Addendum

Questions and Answers

Item 1 Disposal of Waste Bulkled into 205L drums: Acids or Bases – the bases we are ok with. However, the acids we need to know the type of acid and concentration.

Response: Unfortunately, we can't predict the type and concentration of acids. Drums will be a mixed package of suitable and compatible chemicals.

Item 2 Disposal of waste Bulkled into 20L pails: Acids or Bases – the bases we are ok with. However, the acids we need to know the type of acid and concentration.

Response: Unfortunately, we can't predict the type and concentration of acids. Drums will be a mixed package of suitable and compatible chemicals.

Item 9 Disposal of waste Bulkled in 205L drums: Hydrochloric Acid – need to know the concentration.

Response: Unfortunately, we can't predict the concentration of Hydrochloric Acid. Drums will be a mixed package of suitable and compatible chemicals.

Item 10 Disposal of waste Bulkled in 20L pail: Hydrochloric Acid – need to know the concentration.

Response: Unfortunately, we can't predict the concentration of Hydrochloric Acid. Pails will be a mixed package of suitable and compatible chemicals.

Item 11 Disposal of Waste Bulkled into 20L pail: Sulphuric Acid – need to know the concentration.

Response: Unfortunately, we can't predict the concentration of Sulphuric Acid. Pails will be a mixed package of suitable and compatible chemicals.

Item 12 Disposal of Waste Bulkled in 205L drums: Pesticides, Herbicides and Insecticides – are these liquid or solid and can you provide some names of each type of the waste.

Response: Unfortunately, we can't predict what will be brought to the HAZMAT section, however from experience we know it will mostly be empty containers.

Item 13 Disposal of Waste Bulkled in 20L Pails: Pesticides, Herbicides and Insecticides – same note as Item 12.

Response: Unfortunately, we can't predict what will be brought to the HAZMAT section, however from experience we know it will mostly be empty containers.

Item 17 Disposal of Waste Bulk in 205L Drums: Contaminated Sand Blast Grit generated from paint shop (No lead Content) – is the paint contamination from oil or latex based paints i.e. flammable or not flammable. Last analysis Attached

Response: Please see the last analysis in attachment. Report ID 186602-IAS

Item 18 Disposal of Electrical Ballasts and Capacitors containing PCBs – these two wastes carry different disposal costs and can't be mixed together in drums. Can you confirm if they will be kept separate, otherwise all material would have to be priced worse case?

Response: Unfortunately, we can't confirm that items will be kept separate, from experience we know that they will most likely be kept in the same drum.

Item 19 Disposal of Waste Bulk in 20L pails: Electrical Ballasts and Capacitors containing PCB's – same note as above.

Response: Unfortunately, we can't confirm that items will be kept separate, from experience we know that they will most likely be kept in the same drum.

Item 21 Disposal of Waste Bulk in 205L drums: Aerosols (Level III) – do you mean that you have placed the aerosol cans themselves into the drums or have you punctured the cans and just emptied their contents into the drums.

Response: The aerosol cans themselves will be placed in the drums and will be unpunctured.

Item 29 Disposal of Waste Oil Containing PCBs >2mg/Kg – we could not provide pricing on this item without first receiving the analysis. Pricing varies widely depending on the PCB concentration.

Response: As stated this would be > less than 2mg/kg, unfortunately we can't predict the concentration.

Item 30 Disposal of PCB Contaminated Various Size and Weight Electrical Transformers and Switches including the oil >2ppm – we could not provide pricing on this item without first receiving the analysis as pricing varies greatly depending on the PCB concentration. Also, transformers and switches are priced differently for disposal. Transformers are also required to be drained of oil prior to transporting. This would require on site time if we were to complete for you.

Response: As stated this would be > less than 2ppm, unfortunately we can't predict the concentration.

Item 38 Disposal of Waste Bulk in 20L Pails: Refrigerant (UN1956) – would need to know the type of refrigerant and the dimensions of the cylinder

Item 39 Disposal of Waste Bulk in 205L Drums: Flopam – do you have the SDS for this.

Response: Please see Flopam Material Safety Data Sheet in attachment.

Item 40 Disposal of waste Bulk in 20L Pail: Medical Oxygen (UN1072) – need to know dimensions of the cylinders.

Response: Unfortunately, this information is unknown at this time.

Item 43 Disposal of Waste Bulk in 205L Drums: PCB Contaminated Soil – need to know the concentration of PCBs in the Soil.

Response: Every site is analyzed before the soil is removed. Certificate of analysis will be provided with the drum.

Item 44 Disposal of Waste: Ethanol Alcohol Quick Start Cylinder (UN1993) – you have this listed as being a cylinder, however the UN number you list (UN1993) is for flammable liquids. Need to know if this is a compressed gas cylinder and if so need dimensions.

Response: Yes it is a compressed gas cylinder, dimension is 16 oz.

Item 47 Disposal of Waste: 205L Propane Gas Cylinder – need to know if these are the 1lb cylinders packaged into drums or are the larger cylinders. Would need dimensions of larger cylinders if not a standard 20lb BBQ style. 14 – 16 oz. cylinders for torches and camp stoves

Response: 14-16 oz. cylinders for torches and camp stoves.

Item 48 Disposal of Waste: Carbon Dioxide Cylinder (UN1013) – need to know dimensions of the cylinder.

Response: The cylinder is 1'2" high by 3" and these are used cylinders.

Item 53 Disposal of Waste Bulked 205L Drums: Spent Propellant (UN1060) – need to know if the cylinders are all the 1lb style.

Response: The UN # is 0160 this is burnt propellant ash. Please see certificate of analysis in attachment. No. 320709

Item 54 Disposal of Waste Bulked 205L Drum: Toxic Solid Organic NOS (CS Gas Repertories) UN2811 – could you provide more information on what exactly this waste is. We are not certain if you are referring to used respirator cartridges, tear gas canisters or something different all together.

Response: These are gas mask canisters witch have possible been used in CS training huts, therefore they may have tear gas ruminant in and on them.

Question:

In section 1.04 Qualifications, it is recorded that the Contractor must own and operate a facility in the Maritime Provinces. Why this requirement? Contractors in the other provinces are not eligible. The Contractor may use the services of sub-contractor in the Maritimes and outside the Maritimes?

Answer:

We removed the clause that states Contractors must operate a facility in the Maritime Provinces. Contractors from other province now have the ability to bid on this file.

REQUEST FOR STANDING OFFER

REMOVE "7.3.1 Period of the Standing Offer The period for making call-ups against the Standing Offer is from date of award to March 31, 2021" and **REPLACE WITH** the "7.3.1 Period of the Standing Offer The period for making call-ups against the Standing Offer is from date of award to March 31, 2019".