



RETURN BIDS TO :

**RETOURNER LES
SOUMISSIONS À:**

Bid Receiving Canadian Grain
Commission/
Réception des soumission Commission
canadienne des grains
100-303 Main Street/ 303, rue Main,
bureau 100
Winnipeg, MB R3C 3G8

**SOLICITATION AMENDMENT
MODIFICATION DE LA SOLICITATION**

Comments - Commentaires

Issuing Office – Bureau de distribution
CGC Contracting Authority
Procurement and Contracting / Finance
100-303 Main Street
Winnipeg, MB R3C 3G8

Title – Sujet Hazardous Waste Management	
Amendment Number – Numéro de la modification 001	
Solicitation No. – N° de l’invitation 5K030-210458/001/CGC	Date 2021-09-17
Client Reference No. – N° référence du client 5K030-210458	
GETS Reference No. – N° de reference de SEAG -	
File No. – N° de dossier	GSIN - NIBS E108CA: Hazardous Chemical Waste Disposal Services
Solicitation Closes – L’invitation prend fin at – à 02 :00 PM on – le 2021-10-05	Time Zone Fuseau horaire Central Daylight Time CDT
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Inquiries to : - Adresser toutes questions à: Colin.simard@grainscanada.gc.ca	Buyer Id – Id de l’acheteur
Telephone No. – N° de téléphone : 204-583-5478	FAX No. – N° de FAX (204)-984-7213
Destination – of Goods, Services, and Construction: Destination – des biens, services et construction : See Herein	
Delivery required - Livraison exigée	Delivered Offered – Livraison proposée
Vendor/firm Name and address Raison sociale et adresse du fournisseur/de l’entrepreneur Facsimile No. – N° de télécopieur Telephone No. – N° de téléphone	
Name and title of person authorized to sign on behalf of Vendor/firm (type or print)- Nom et titre de la personne autorisée à signer au nom du fournisseur/de l’entrepreneur (taper ou écrire en caractères d’imprimerie)	
Signature	Date

Amendment #001 to Solicitation No. 5K030-210458/A is raised to address the following:

Part A: Questions and Answers

Q1: Labor For Chemist. Is the Grain Commission asking for an actual chemist to go to site, or is this just a rate for labpacking technician?

A1: labpacking technician

Q2: Labor for Emergency Response. This line is only listed as a per hour line, depending on the resources needed (vehicles, equipment, PPE, personnel, etc...), some would charge for resources deployed based on the severity and type of spill that has occurred. We would have to break this down to provide a proper bid.

A2: See Annex B for Breakdown

Q3: Supplies. 205L Steel and Poly Open Head Drums. Are these the drums that would be meant for labpacking? Or are these supply drums to be dropped off at the Grain Commission?

A3: These are new drums that mainly would be used for labpacking. We may request the same supplies to be dropped off, as needed.

Q4: 20L Poly Drum, is this a 20L UN poly pail with lid?

A4: yes

Q5: Fuel/Travel Fee versus Vehicle Charge? Are these supposed to mean the same thing?

A5: these are not the same. Some companies charge for fuel and/or travel fees (for sustainability reasons, etc.)

Q6: Do you have any information on the chemical waste produced by the Grain Commission? Not all chemicals that fall under similar TDG shipping names follow the same disposal treatment and costs. Can you clarify the following: Oxidizers, Corrosive Liquids, Corrosive Solids, Liquid Organics, Liquid Inorganics, Solid Organics, Solid Inorganics, Non-Regulated Waste (this one can mean a lot of different chemicals), waste oils (what type of oil?), pesticides, adhesives/resins/epoxies.

A6:

Oxidizers: hydrogen peroxide

Corrosive Liquids and Solids: acetic acid, sodium hydroxide, phenol

Liquid and Solid Organics: hexane, toluene, benzene

Liquid and Solid Inorganics: nitric acid, sulfuric acid

Waste oil: Mineral oil

Pesticides: Boric acid

adhesives/resins/epoxies:

Amberlite IR120 resin

Anion exchange resin AG 3-X4, AG 1-X4

Bio-Red RG Grade Mixed bed resin

Q7: Mercury is listed as a per drum rate. Virtually all waste companies charge this out at a per kg rate, as it is very expensive to dispose of. Is this correct? We can only price this material as a per kg rate, again due to the pricing. What type of mercury waste is being generated?

A7: Annex B has been changed to per kg rate. Mercury containing equipment such as thermometers, barometers

Q8: Polychlorinated Biphenyl (PCB) Contaminated Waste. What is this? There are many different types of PCB waste out there, and most of them follow different pricing (Ballasts versus capacitors, under 50 ppm versus over 50 ppm or greater, etc....)

A8: Annex B has been changed

Q9: Metal Waste (lead, zinc). Is this elemental waste or compounds of these materials? Metal powders?

A9: Could be elemental, metal powder.

Q10: Compressed Gases (Butane, propane, helium). What size cylinders are these? Are any of these calibration gas cylinders?

A10: cylinders of 58.9" in height. Not calibration gas cylinders.

Q11: Are we required to provide service to the Western Region Laboratory in BC?

A11: This contract does require service to all locations indicated in the SOW. There is the opportunity for subcontracting one or more location for a 10% points penalty in the evaluation total.

Q12: Fluorescent Tubes. Are these just 4 foot tubes? T12/T8 etc...

A12: 24" or 48" and could be T8, T12 or T-5 energy savers.

Q13: How often are pickups required? Monthly? Does it have to be on a particular date or can the contractor and the site contact choose the date based on our mutual availabilities? Or is this more as needed?

A13: This is indicated in Annex A.

Q14: Is all the material still being kept in each individual lab, or is it being brought to one more central location now?

A14: More central location, with possibility for occasional lab pickup.

Q15: Is the site contact still providing a list of all the materials to be collected prior to pickup?

A15: This is stated in the Statement of Work. A list of hazardous materials for pick up will be provided electronically two business days prior to pick up for Tier 1 location and at the time of request for Tier 2 locations. The CGC will have the right to modify the frequency of hazardous waste collection on an annual basis during the term of the agreement.

Q16: Are any of the empty containers rinsed or washed? Any residuals left in them?

A16: Most empty containers will be rinsed and rinsate disposed of with the experiment's waste. Where residuals are left in the container, it will be indicated on the container and noted into the hazardous waste inventory.

Q17: Do they have any sizing for the compressed gas cylinders?

A17: Cylinder height of 58.9"

Q18: More information on the following categories such as SDS, if they are bulk or labpack etc., just what their chemical make ups are in general:

A18: all labpacks, examples provided.

Oxidizers: hydrogen peroxide

Corrosive Liquids and Solids: acetic acid, sodium hydroxide, phenol

Liquid and Solid Organics: hexane, toluene, benzene
Liquid and Solid Inorganics: nitric acid, sulfuric acid

Waste oil: Can they tell us what type of oil it is? Mineral oil

Pesticides: Do they have an MSDS for them? Boric acid

Paints: Is this bulk paint in drums or paint cans? Is it <50% sludge? Paint cans, <50% sludge

Isocyanates: Do we have an SDS? Isothiocyanates (allyl, heptyl, butyl, fluorescein)

Q19: Can you provide the historical data for volume of waste that has been collected?

A19: Data for 2019 (a more representative year than 2020) shows that 20 x 205 L drums and 132 x 20 L pails were labpacked, which is equal to 6,740 L.

Part B: Revisions

1. Refer to Annex A, Statement of Work, Definitions

INSERT:

Time-critical Emergency	Those actions where the release requires on-site activities be initiated within minutes or a maximum of two hours of a determination that a removal action is appropriate.
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2. Refer to Annex B, Basis of Payment:

DELETE: In its entirety

INSERT:

ANNEX B

BASIS OF PAYMENT

It is MANDATORY that Bidders submit firm prices/rates for the period of the proposed Contract for all items listed hereafter. **This section, when completed, will be considered as the Bidder's financial proposal.**

Bidders shall provide bids as per unit of issue requested. It is the responsibility of the bidder to provide conversion to the unit of issue requested. Failure to do so will render the bid non-responsive without further consideration.

Should there be an error in the extended pricing of the Bidder's proposal, the unit pricing shall prevail and the extended pricing shall be corrected in the evaluation. Any errors in the quantities of the Bidder's proposal shall be changed to reflect the quantities stated in the RFP.

Rates quoted must remain firm for the period of the Contract. Rates MUST include ALL costs associated with providing the goods in accordance with the Requirement, Annex "A" attached herein. GST, if applicable, is to be shown as a separate item on any resulting invoice. Payment will be made in accordance with the following pricing.

All 205L drums are lab packs unless otherwise stated.

Year 1: Services to be delivered before 2022-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
Labor for Labpacking Technician	Per hour	100		
	Per Overtime Hour	1		
Labor for Driver	Per Hour	100		
	Per Overtime Hour	1		
Emergency response				
Emergency Response Technician Labor	Hour	10		
	Per overtime hour	1		
Emergency response Vehicle charge for tier 1 location	Hour	10		
Emergency Response Vehicle charge for Tier 2 location	Hour	10		
Consumables for 4-litre organic solvent spill	Lot	1		
Other				
Supplies	205L Steel Drum Open Head ^a	10		
	205L Poly Drum Open Head ^a	10		
	20L Poly Pail	100		
	20 L Steel Pail	10		
	Vermiculite 4 cu ft	10		
Fuel/Travel Fee	To Tier 1 Location	1		
	To each of the Tier 2 Locations	1		
Vehicle Charge for Tier 1 Location	Hour	100		
Vehicle Charge for each of the Tier 2 Locations	Hour	100		
Flammables	205L Drum	11		
	20L Pail	23		
Flammables - Empty Containers	205L Drum	1		
	20L Pail	1		
Aerosols	205L Drum	1		
	20L Pail	1		
Aerosols - Empty Containers	205L Drum	1		
	20L Pail	1		
Compressed Gases (butane, propane, helium)	Kilogram	1		
Oxidizers	205L Drum	1		

Year 1: Services to be delivered before 2022-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
	20L Pail	3		
Corrosive Liquids	205L Drum	1		
	20L Pail	20		
Corrosive Solids	205L Drum	1		
	20L Pail	2		
Liquid Organics	205L Drum	2		
	20L Pail	12		
Liquid Inorganics	205L Drum	1		
	20L Pail	11		
Solid Organics	205L Drum	1		
	20L Pail	5		
Solid Inorganics	205L Drum	1		
	20L Pail	5		
Non Regulated Waste (i.e. used oil, coolant)	205L Drum	1		
	20L Pail	36		
Waste Oils	205L Drum – non lab-pack	1		
	20L Pail	7		
Pesticides	205L Drum	1		
	20L Pail	1		
Pesticides - Empty Containers	205L Drum	1		
	20L Pail	1		
Paints (Latex or oil-based, non-isocyanates)	205L Drum	1		
	20L Pail	1		
Paints – Empty Containers	205L Drum	1		
	20L Pail	1		
Isocyanates	205L Drum	1		
	20L Pail	1		
Adhesives/Resins/Epoxyes	205L Drum	1		
	20L Pail	1		
Adhesives/Resins/Epoxyes – Empty Containers	205L Drum	1		
	20L Pail	1		
Mercury Containing equipment	Kilogram	1		
Fluorescent Light Bulbs	Bulb	1		
Polychlorinated Biphenyl (PCB) Contaminated waste – PCBs Greater than 50ppm	Kilogram	1		
Polychlorinated Biphenyl (PCB) Contaminated waste – PCBs Lower than 50ppm	Kilogram	1		
Metal Waste (lead, zinc)	Kilogram	1		

Year 2: Services to be delivered between 2022-09-01 to 2023-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
Labor for Labpacking	Per hour	100		

Year 2: Services to be delivered between 2022-09-01 to 2023-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
Technician	Per Overtime Hour	1		
Labor for Driver	Per Hour	100		
	Per Overtime Hour	1		
Emergency response				
Emergency Response Technician Labor	Hour	10		
	Per overtime hour	1		
Emergency response Vehicle charge for tier 1 location	Hour	10		
Emergency Response Vehicle charge for Tier 2 location	Hour	10		
Consumables for 4-litre organic solvent spill	Lot	1		
Other				
Supplies	205L Steel Drum Open Head ^a	10		
	205L Poly Drum Open Head ^a	10		
	20L Poly Pail	100		
	20 L Steel Pail	10		
	Vermiculite 4 cu ft	10		
Fuel/Travel Fee	To Tier 1 Location	1		
	To each of the Tier 2 Locations	1		
Vehicle Charge for Tier 1 Location	Hour	100		
Vehicle Charge for each of the Tier 2 Locations	Hour	100		
Flammables	205L Drum	11		
	20L Pail	23		
Flammables - Empty Containers	205L Drum	1		
	20L Pail	1		
Aerosols	205L Drum	1		
	20L Pail	1		
Aerosols - Empty Containers	205L Drum	1		
	20L Pail	1		
Compressed Gases (butane, propane, helium)	Kilogram	1		
Oxidizers	205L Drum	1		
	20L Pail	3		
Corrosive Liquids	205L Drum	1		
	20L Pail	20		
Corrosive Solids	205L Drum	1		
	20L Pail	2		
Liquid Organics	205L Drum	2		
	20L Pail	12		
Liquid Inorganics	205L Drum	1		
	20L Pail	11		
Solid Organics	205L Drum	1		

Year 2: Services to be delivered between 2022-09-01 to 2023-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
Solid Inorganics	20L Pail	5		
	205L Drum	1		
	20L Pail	5		
Non Regulated Waste (i.e. used oil, coolant)	205L Drum	1		
	20L Pail	36		
Waste Oils	205L Drum – non lab-pack	1		
	20L Pail	7		
Pesticides	205L Drum	1		
	20L Pail	1		
Pesticides - Empty Containers	205L Drum	1		
	20L Pail	1		
Paints (Latex or oil-based, non-isocyanates)	205L Drum	1		
	20L Pail	1		
Paints – Empty Containers	205L Drum	1		
	20L Pail	1		
Isocyanates	205L Drum	1		
	20L Pail	1		
Adhesives/Resins/Epoxyes	205L Drum	1		
	20L Pail	1		
Adhesives/Resins/Epoxyes – Empty Containers	205L Drum	1		
	20L Pail	1		
Mercury Containing equipment	Kilogram	1		
Fluorescent Light Bulbs	Bulb	1		
Polychlorinated Biphenyl (PCB) Contaminated waste – PCBs Greater than 50ppm	Kilogram	1		
Polychlorinated Biphenyl (PCB) Contaminated waste – PCBs Lower than 50ppm	Kilogram	1		
Metal Waste (lead, zinc)	Kilogram	1		

Year 3: Services to be delivered between 2023-09-01 to 2024-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
Labor for Labpacking Technician	Per hour	100		
	Per Overtime Hour	1		
Labor for Driver	Per Hour	100		
	Per Overtime Hour	1		
Emergency response				
Emergency Response Technician Labor	Hour	10		
	Per overtime hour	1		
Emergency response Vehicle charge for tier 1 location	Hour	10		
Emergency Response Vehicle charge for Tier 2 location	Hour	10		
Consumables for 4-litre organic	Lot	1		

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Amd. No. - N° de la modif.
 001
 File No. - N° du dossier
5K030-210458

Buyer ID - Id de l'acheteur
 G05
 CCC No./N° CCC - FMS No./N° VME

Year 3: Services to be delivered between 2023-09-01 to 2024-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
solvent spill				
Other				
Supplies	205L Steel Drum Open Head ^a	10		
	205L Poly Drum Open Head ^a	10		
	20L Poly Pail	100		
	20 L Steel Pail	10		
	Vermiculite 4 cu ft	10		
Fuel/Travel Fee	To Tier 1 Location	1		
	To each of the Tier 2 Locations	1		
Vehicle Charge for Tier 1 Location	Hour	100		
Vehicle Charge for each of the Tier 2 Locations	Hour	100		
Flammables	205L Drum	11		
	20L Pail	23		
Flammables - Empty Containers	205L Drum	1		
	20L Pail	1		
Aerosols	205L Drum	1		
	20L Pail	1		
Aerosols - Empty Containers	205L Drum	1		
	20L Pail	1		
Compressed Gases (butane, propane, helium)	Kilogram	1		
Oxidizers	205L Drum	1		
	20L Pail	3		
Corrosive Liquids	205L Drum	1		
	20L Pail	20		
Corrosive Solids	205L Drum	1		
	20L Pail	2		
Liquid Organics	205L Drum	2		
	20L Pail	12		
Liquid Inorganics	205L Drum	1		
	20L Pail	11		
Solid Organics	205L Drum	1		
	20L Pail	5		
Solid Inorganics	205L Drum	1		
	20L Pail	5		
Non Regulated Waste (i.e. used oil, coolant)	205L Drum	1		
	20L Pail	36		
Waste Oils	205L Drum – non lab-pack	1		
	20L Pail	7		
Pesticides	205L Drum	1		
	20L Pail	1		
Pesticides - Empty Containers	205L Drum	1		

Year 3: Services to be delivered between 2023-09-01 to 2024-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
	20L Pail	1		
Paints (Latex or oil-based, non-isocyanates)	205L Drum	1		
	20L Pail	1		
Paints – Empty Containers	205L Drum	1		
	20L Pail	1		
Isocyanates	205L Drum	1		
	20L Pail	1		
Adhesives/Resins/Epoxies	205L Drum	1		
	20L Pail	1		
Adhesives/Resins/Epoxies – Empty Containers	205L Drum	1		
	20L Pail	1		
Mercury Containing equipment	Kilogram	1		
Fluorescent Light Bulbs	Bulb	1		
Polychlorinated Biphenyl (PCB) Contaminated waste – PCBs Greater than 50ppm	Kilogram	1		
Polychlorinated Biphenyl (PCB) Contaminated waste – PCBs Lower than 50ppm	Kilogram	1		
Metal Waste (lead, zinc)	Kilogram	1		

Option Year 1: Optional services to be delivered between 2024-09-01 to 2025-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
Labor for Labpacking Technician	Per hour	100		
	Per Overtime Hour	1		
Labor for Driver	Per Hour	100		
	Per Overtime Hour	1		
Emergency response				
Emergency Response Technician Labor	Hour	10		
	Per overtime hour	1		
Emergency response Vehicle charge for tier 1 location	Hour	10		
Emergency Response Vehicle charge for Tier 2 location	Hour	10		
Consumables for 4-litre organic solvent spill	Lot	1		
Other				
Supplies	205L Steel Drum Open Head ^a	10		
	205L Poly Drum Open Head ^a	10		
	20L Poly Pail	100		
	20 L Steel Pail	10		
	Vermiculite 4 cu ft	10		
Fuel/Travel Fee	To Tier 1 Location	1		
	To each of the Tier 2	1		

Option Year 1: Optional services to be delivered between 2024-09-01 to 2025-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
	Locations			
Vehicle Charge for Tier 1 Location	Hour	100		
Vehicle Charge for each of the Tier 2 Locations	Hour	100		
Flammables	205L Drum	11		
	20L Pail	23		
Flammables - Empty Containers	205L Drum	1		
	20L Pail	1		
Aerosols	205L Drum	1		
	20L Pail	1		
Aerosols - Empty Containers	205L Drum	1		
	20L Pail	1		
Compressed Gases (butane, propane, helium)	Kilogram	1		
Oxidizers	205L Drum	1		
	20L Pail	3		
Corrosive Liquids	205L Drum	1		
	20L Pail	20		
Corrosive Solids	205L Drum	1		
	20L Pail	2		
Liquid Organics	205L Drum	2		
	20L Pail	12		
Liquid Inorganics	205L Drum	1		
	20L Pail	11		
Solid Organics	205L Drum	1		
	20L Pail	5		
Solid Inorganics	205L Drum	1		
	20L Pail	5		
Non Regulated Waste (i.e. used oil, coolant)	205L Drum	1		
	20L Pail	36		
Waste Oils	205L Drum – non lab-pack	1		
	20L Pail	7		
Pesticides	205L Drum	1		
	20L Pail	1		
Pesticides - Empty Containers	205L Drum	1		
	20L Pail	1		
Paints (Latex or oil-based, non-isocyanates)	205L Drum	1		
	20L Pail	1		
Paints – Empty Containers	205L Drum	1		
	20L Pail	1		
Isocyanates	205L Drum	1		
	20L Pail	1		
Adhesives/Resins/Epoxies	205L Drum	1		
	20L Pail	1		
Adhesives/Resins/Epoxies – Empty Containers	205L Drum	1		
	20L Pail	1		

**Option Year 1: Optional services to be delivered between 2024-09-01 to 2025-08-31
 (Firm prices, CAD)**

Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
Mercury Containing equipment	Kilogram	1		
Fluorescent Light Bulbs	Bulb	1		
Polychlorinated Biphenyl (PCB) Contaminated waste – PCBs Greater than 50ppm	Kilogram	1		
Polychlorinated Biphenyl (PCB) Contaminated waste – PCBs Lower than 50ppm	Kilogram	1		
Metal Waste (lead, zinc)	Kilogram	1		

**Option Year 2: Optional services to be delivered between 2025-09-31 to 2026-08-31
 (Firm prices, CAD)**

Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
Labor for Labpacking Technician	Per hour	100		
	Per Overtime Hour	1		
Labor for Driver	Per Hour	100		
	Per Overtime Hour	1		
Emergency response				
Emergency Response Technician Labor	Hour	10		
	Per overtime hour	1		
Emergency response Vehicle charge for tier 1 location	Hour	10		
Emergency Response Vehicle charge for Tier 2 location	Hour	10		
Consumables for 4-litre organic solvent spill	Lot	1		
Other				
Supplies	205L Steel Drum Open Head ^a	10		
	205L Poly Drum Open Head ^a	10		
	20L Poly Pail	100		
	20 L Steel Pail	10		
	Vermiculite 4 cu ft	10		
Fuel/Travel Fee	To Tier 1 Location	1		
	To each of the Tier 2 Locations	1		
Vehicle Charge for Tier 1 Location	Hour	100		
Vehicle Charge for each of the Tier 2 Locations	Hour	100		
Flammables	205L Drum	11		
	20L Pail	23		
Flammables - Empty Containers	205L Drum	1		
	20L Pail	1		
Aerosols	205L Drum	1		
	20L Pail	1		

Option Year 2: Optional services to be delivered between 2025-09-31 to 2026-08-31 (Firm prices, CAD)				
Category	Unit of Measure	Estimated Quantity	Method of disposal	Price / Unit of Measure
Aerosols - Empty Containers	205L Drum	1		
	20L Pail	1		
Compressed Gases (butane, propane, helium)	Kilogram	1		
Oxidizers	205L Drum	1		
	20L Pail	3		
Corrosive Liquids	205L Drum	1		
	20L Pail	20		
Corrosive Solids	205L Drum	1		
	20L Pail	2		
Liquid Organics	205L Drum	2		
	20L Pail	12		
Liquid Inorganics	205L Drum	1		
	20L Pail	11		
Solid Organics	205L Drum	1		
	20L Pail	5		
Solid Inorganics	205L Drum	1		
	20L Pail	5		
Non Regulated Waste (i.e. used oil, coolant)	205L Drum	1		
	20L Pail	36		
Waste Oils	205L Drum – non lab-pack	1		
	20L Pail	7		
Pesticides	205L Drum	1		
	20L Pail	1		
Pesticides - Empty Containers	205L Drum	1		
	20L Pail	1		
Paints (Latex or oil-based, non-isocyanates)	205L Drum	1		
	20L Pail	1		
Paints – Empty Containers	205L Drum	1		
	20L Pail	1		
Isocyanates	205L Drum	1		
	20L Pail	1		
Adhesives/Resins/Epoxies	205L Drum	1		
	20L Pail	1		
Adhesives/Resins/Epoxies – Empty Containers	205L Drum	1		
	20L Pail	1		
Mercury Containing equipment	Kilogram	1		
Fluorescent Light Bulbs	Bulb	1		
Polychlorinated Biphenyl (PCB) Contaminated waste – PCBs Greater than 50ppm	Kilogram	1		
Polychlorinated Biphenyl (PCB) Contaminated waste – PCBs Lower than 50ppm	Kilogram	1		
Metal Waste (lead, zinc)	Kilogram	1		

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Buyer ID - Id de l'acheteur
G05
CCC No./N° CCC - FMS No./N° VME

All other terms and conditions remain the same