

AMENDMENT TO SOLICITATION 5000024809

Amendment Number 2 is being raised to amend the following:

- **Part 6, Resulting Contract, Period of Contract**
- **Annex A, Statement of Work, Tasks**
- **Annex B, Basis of Payment**

PART 6 - RESULTING CONTRACT

Delete:

Term of Contract

4.1 Period of the Contract

The Work is to be performed during the period of January 1, 2017 to December 31, 2019.

Insert:

Term of Contract

4.1 Period of the Contract

The Work is to be performed during the period of January 1, 2017 to December 31, 2017.

The Contractor grants to Canada the irrevocable option to extend the term of the Contract by up to two (2) additional one (1) year periods under the same conditions. The Contractor agrees that, during the extended period of the Contract, it will be paid in accordance with the applicable provisions as set out in the Basis of Payment.

Canada may exercise this option at any time by sending a written notice to the Contractor at least fifteen (15) calendar days before the expiry date of the Contract. The option may only be exercised by the Contracting Authority, and will be evidenced for administrative purposes only, through a contract amendment.

ANNEX A
STATEMENT OF WORK

Delete:

Tasks:

The Contractor must provide pre-scheduled pick-up of hazardous waste lots on a monthly basis. The collection of the hazardous waste lot will occur on dates and times agreed upon by the Technical Authority and Contractor.

Hazardous waste lots are comprised of the following approximate volumes:

<u>Volume</u>	<u>Dangerous Good Classification</u>
1 x 85L hazmat drums	Inorganic Acid - i.e. sulfuric acid, nitric acid
1 x 85L hazmat drums	Inorganic Basic - i.e. potassium hydroxide/sodium hydroxide
2 x 85L hazmat drums	Organic Chloric Solvents - i.e. dichloromethane, alcohols, hexane
3 x 85L hazmat drums	Organic Flammables - i.e. acetone, alcohols, acetonitrile
1 x 85L hazmat drums	Inorganic Oxidizer - i.e. magnesium perchlorate / silver oxide
1 x 85L hazmat drums	Inorganic Toxic Solids - i.e. sodium sulfate
1 x 85L hazmat drums	Organic Toxic Solids - i.e. 4-chlorobenzaldehyde, acetylsalicylic acid
1 x 85L hazmat drums	Inorganic Oxidizers - i.e. hydrogen peroxide/sodium nitrate
2 x 1L sharps container	Bio-contaminated sharps (scalpels, various gauge needles/syringes)

Individual lots will vary but above is representative of a common collection required on a monthly basis

Insert:

Tasks:

The Contractor must provide pre-scheduled pick-up of hazardous waste lots on a monthly basis. The collection of the hazardous waste lot will occur on dates and times agreed upon by the Technical Authority and Contractor.

Hazardous waste lots are comprised of the following approximate volumes:

<u>Volume</u>	<u>Dangerous Good Classification</u>
1 x 85L hazmat drums	Inorganic Acid - i.e. sulfuric acid, nitric acid
1 x 85L hazmat drums	Inorganic Basic - i.e. potassium hydroxide/sodium hydroxide
2 x 85L hazmat drums	Organic Chloric Solvents - i.e. dichloromethane, alcohols, hexane
3 x 85L hazmat drums	Organic Flammables - i.e. acetone, alcohols, acetonitrile
1 x 85L hazmat drums	Inorganic Oxidizer - i.e. magnesium perchlorate / silver oxide
1 x 85L hazmat drums	Inorganic Toxic Solids - i.e. sodium sulfate
1 x 85L hazmat drums	Organic Toxic Solids - i.e. 4-chlorobenzaldehyde, acetylsalicylic acid
1 x 85L hazmat drums	Inorganic Oxidizers - i.e. hydrogen peroxide/sodium nitrate
2 x 1L sharps containers	Bio-contaminated sharps (scalpels, various gauge needles/syringes)

Individual lots will vary but above is representative of a common collection required on a monthly basis

The Contractor must provide pre-scheduled pick-up of hazardous waste lots on a semiannual basis. The collection of the hazardous waste lot will occur on dates and times agreed upon by the Technical Authority and Contractor

1 x 105L hazmat drums Organic Toxic Solids – i.e. fish or sand from contaminated water

Individual lots will vary but above is representative of a common collection required on a semiannual basis

ANNEX B

BASIS OF PAYMENT

Delete:

The Contractor will be paid as follows:

Period 1: January 1, 2017 to December 31, 2017 – Hazardous Waste				
Dangerous Good Classification	Volume of Drum/Container	Required Volume (A)	Cost Per Drum/Container (B)	Total Cost (A)*(B)
Inorganic Acid	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Basic	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Chloric Solvents	85L Hazmat Drums	2 Drums (85L * 2)	\$	\$
Organic Flammables	85L Hazmat Drums	3 Drums (85L * 3)	\$	\$
Inorganic Oxidizer	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Oxidizers	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Bio-contaminated Sharps	1L Sharps Containers	2 Sharps Containers (1L * 2)	\$	\$
Hazardous Waste				
Total Cost for Period 1: \$			(applicable taxes extra)	

Period 1: January 1, 2017 to December 31, 2017 – Personnel, Vehicle, and Supplies					
Personnel	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Personnel, Regular Hours	\$	_____ Hours	\$	12 Months	\$
Personnel, After Hours	\$	_____ Hours	\$	12 Months	\$
Vehicle	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Vehicle Type 1	\$	_____ Hours	\$	12 Months	\$

<i>(insert above)</i>					
Vehicle Type 2	\$	_____ Hours	\$	12 Months	\$

<i>(insert above)</i>					
Supplies (drums, containers, etc.)	Cost per Supply	Required Supplies per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Supply 1	\$	1 Drum (85L * 1)	\$	12 Months	\$

<i>(insert above)</i>					
Supply 2	\$	1 Drum (85L * 1)	\$	12 Months	\$

<i>(insert above)</i>					
Supply 3	\$	2 Sharps Containers (1L * 2)	\$	12 Months	\$

<i>(insert above)</i>					
Personnel, Vehicle, and Supplies					
Total Cost for Period 1: \$ _____					<i>(applicable taxes extra)</i>

<i>Period 2: January 1, 2018 to December 31, 2018 – Hazardous Waste</i>				
Dangerous Good Classification	Volume of Drum/Container	Required Volume (A)	Cost Per Drum/Container (B)	Total Cost (A)*(B)
Inorganic Acid	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Basic	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Chloric Solvents	85L Hazmat Drums	2 Drums (85L * 2)	\$	\$
Organic Flammables	85L Hazmat Drums	3 Drums (85L * 3)	\$	\$
Inorganic Oxidizer	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Oxidizers	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Bio-contaminated Sharps	1L Sharps Containers	2 Sharps Containers (1L * 2)	\$	\$
Hazardous Waste				
Total Cost for Period 2: \$ _____ <i>(applicable taxes extra)</i>				

Period 2: January 1, 2018 to December 31, 2018 – Personnel, Vehicle, and Supplies					
Personnel	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Personnel, Regular Hours	\$	_____ Hours	\$	12 Months	\$
Personnel, After Hours	\$	_____ Hours	\$	12 Months	\$
Vehicle	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Vehicle Type 1 _____ <i>(insert above)</i>	\$	_____ Hours	\$	12 Months	\$
Vehicle Type 2 _____ <i>(insert above)</i>	\$	_____ Hours	\$	12 Months	\$
Supplies (drums, containers, etc.)	Cost per Supply	Required Supplies per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Supply 1 _____ <i>(insert above)</i>	\$	1 Drum (85L * 1)	\$	12 Months	\$
Supply 2 _____ <i>(insert above)</i>	\$	1 Drum (85L * 1)	\$	12 Months	\$
Supply 3 _____ <i>(insert above)</i>	\$	2 Sharps Containers (1L * 2)	\$	12 Months	\$
Personnel, Vehicle, and Supplies					
Total Cost for Period 2: \$ _____ <i>(applicable taxes extra)</i>					

Period 3: January 1, 2019 to December 31, 2019 – Hazardous Waste				
Dangerous Good Classification	Volume of Drum/Container	Required Volume (A)	Cost Per Drum/Container (B)	Total Cost (A)*(B)
Inorganic Acid	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Basic	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Chloric Solvents	85L Hazmat Drums	2 Drums (85L * 2)	\$	\$
Organic Flammables	85L Hazmat Drums	3 Drums (85L * 3)	\$	\$
Inorganic Oxidizer	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Oxidizers	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Bio-contaminated Sharps	1L Sharps Containers	2 Sharps Containers (1L * 2)	\$	\$
Hazardous Waste				
Total Cost for Period 3: \$ _____ (applicable taxes extra)				

Period 3: January 1, 2019 to December 31, 2019 – Personnel, Vehicle, and Supplies					
Personnel	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Personnel, Regular Hours	\$	_____ Hours	\$	12 Months	\$
Personnel, After Hours	\$	_____ Hours	\$	12 Months	\$
Vehicle	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Vehicle Type 1 _____ <i>(insert above)</i>	\$	_____ Hours	\$	12 Months	\$
Vehicle Type 2 _____ <i>(insert above)</i>	\$	_____ Hours	\$	12 Months	\$
Supplies (drums, containers, etc.)	Cost per Supply	Required Supplies per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Supply 1 _____ <i>(insert above)</i>	\$	1 Drum (85L * 1)	\$	12 Months	\$
Supply 2 _____ <i>(insert above)</i>	\$	1 Drum (85L * 1)	\$	12 Months	\$
Supply 3 _____ <i>(insert above)</i>	\$	2 Sharps Containers (1L * 2)	\$	12 Months	\$
Personnel, Vehicle, and Supplies					
Total Cost for Period 3: \$ _____ <i>(applicable taxes extra)</i>					

Period 1:

Total Cost for Hazardous Waste \$ _____

Total Cost for Personnel, Vehicle, and Supplies \$ _____

Total Cost for Period 1: \$ _____

Period 1: January 1, 2017 to December 31, 2017

Period 2:

Total Cost for Hazardous Waste \$ _____

Total Cost for Personnel, Vehicle, and Supplies \$ _____

Total Cost for Period 2: \$ _____

Period 1: January 1, 2018 to December 31, 2018

Period 3:

Total Cost for Hazardous Waste \$ _____

Total Cost for Personnel, Vehicle, and Supplies \$ _____

Total Cost for Period 3: \$ _____

Period 1: January 1, 2019 to December 31, 2019

Total Tender Price (Canadian Currency) \$ _____

Applicable Taxes \$ _____

Total Price (Including Applicable Taxes) \$ _____

Insert:

The Contractor will be paid as follows:

Period 1: January 1, 2017 to December 31, 2017 – Hazardous Waste				
Dangerous Good Classification	Volume of Drum/Container	Required Volume (A)	Cost Per Drum/Container (B)	Total Cost (A)*(B)
Inorganic Acid	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Basic	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Chloric Solvents	85L Hazmat Drums	2 Drums (85L * 2)	\$	\$
Organic Flammables	85L Hazmat Drums	3 Drums (85L * 3)	\$	\$
Inorganic Oxidizer	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Oxidizers	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Bio-contaminated Sharps	1L Sharps Containers	2 Sharps Containers (1L * 2)	\$	\$
Organic Toxic Solids	105L Hazmat Drum	1 Drum (105L * 1)	\$	\$
Hazardous Waste				
Total Cost for Period 1: \$ _____ (applicable taxes extra)				

Period 1: January 1, 2017 to December 31, 2017 – Personnel, Vehicle, and Supplies					
Personnel	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Personnel, Regular Hours	\$	_____ Hours	\$	12 Months	\$
Personnel, After Hours	\$	_____ Hours	\$	12 Months	\$
Vehicle	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Vehicle Type 1 <hr/> <i>(insert above)</i>	\$	_____ Hours	\$	12 Months	\$
Vehicle Type 2 <hr/> <i>(insert above)</i>	\$	_____ Hours	\$	12 Months	\$
Supplies (drums, containers, etc.)	Cost per Supply (A)	Required Supplies (B)	Cost per Occasion (C) = (A) * (B)	Total Occasions (D)	Total Cost = (C) * (D)
Supply 1 <hr/> <i>(insert above)</i>	\$	1 Drum (85L * 1)	\$	12 Months	\$
Supply 2 <hr/> <i>(insert above)</i>	\$	1 Drum (85L * 1)	\$	12 Months	\$
Supply 3 <hr/> <i>(insert above)</i>	\$	2 Sharps Containers (1L * 2)	\$	12 Months	\$
Supply 4 <hr/> <i>(insert above)</i>	\$	1 Drum (105L * 1)	\$	2 Months	\$
Personnel, Vehicle, and Supplies					
Total Cost for Period 1: \$ _____ <i>(applicable taxes extra)</i>					

Option Period 1: January 1, 2018 to December 31, 2018 – Hazardous Waste				
Dangerous Good Classification	Volume of Drum/Container	Required Volume (A)	Cost Per Drum/Container (B)	Total Cost (A)*(B)
Inorganic Acid	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Basic	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Chloric Solvents	85L Hazmat Drums	2 Drums (85L * 2)	\$	\$
Organic Flammables	85L Hazmat Drums	3 Drums (85L * 3)	\$	\$
Inorganic Oxidizer	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Oxidizers	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Bio-contaminated Sharps	1L Sharps Containers	2 Sharps Containers (1L * 2)	\$	\$
Organic Toxic Solids	105L Hazmat Drum	1 Drum (105L * 1)	\$	\$
Hazardous Waste				
Total Cost for Option Period 1: \$ _____ (applicable taxes extra)				

Option Period 1: January 1, 2018 to December 31, 2018 – Personnel, Vehicle, and Supplies					
Personnel	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Personnel, Regular Hours	\$	_____ Hours	\$	12 Months	\$
Personnel, After Hours	\$	_____ Hours	\$	12 Months	\$
Vehicle	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Vehicle Type 1 _____ <i>(insert above)</i>	\$	_____ Hours	\$	12 Months	\$
Vehicle Type 2 _____ <i>(insert above)</i>	\$	_____ Hours	\$	12 Months	\$
Supplies (drums, containers, etc.)	Cost per Supply (A)	Required Supplies (B)	Cost per Occasion (C) = (A) * (B)	Total Occasions (D)	Total Cost = (C) * (D)
Supply 1 _____ <i>(insert above)</i>	\$	1 Drum (85L * 1)	\$	12 Months	\$
Supply 2 _____ <i>(insert above)</i>	\$	1 Drum (85L * 1)	\$	12 Months	\$
Supply 3 _____ <i>(insert above)</i>	\$	2 Sharps Containers (1L * 2)	\$	12 Months	\$
Supply 4 _____ <i>(insert above)</i>	\$	1 Drum (105L * 1)	\$	2 Months	\$
Personnel, Vehicle, and Supplies					
Total Cost for Option Period 1: \$ _____					(applicable taxes extra)

Option Period 2: January 1, 2019 to December 31, 2019 – Hazardous Waste				
Dangerous Good Classification	Volume of Drum/Container	Required Volume (A)	Cost Per Drum/Container (B)	Total Cost (A)*(B)
Inorganic Acid	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Basic	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Chloric Solvents	85L Hazmat Drums	2 Drums (85L * 2)	\$	\$
Organic Flammables	85L Hazmat Drums	3 Drums (85L * 3)	\$	\$
Inorganic Oxidizer	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Organic Toxic Solids	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Inorganic Oxidizers	85L Hazmat Drum	1 Drum (85L * 1)	\$	\$
Bio-contaminated Sharps	1L Sharps Containers	2 Sharps Containers (1L * 2)	\$	\$
Organic Toxic Solids	105L Hazmat Drum	1 Drum (105L * 1)	\$	\$
Hazardous Waste				
Total Cost for Option Period 2: \$ _____ (applicable taxes extra)				

Option Period 2: January 1, 2019 to December 31, 2019 – Personnel, Vehicle, and Supplies					
Personnel	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Personnel, Regular Hours	\$	_____ Hours	\$	12 Months	\$
Personnel, After Hours	\$	_____ Hours	\$	12 Months	\$
Vehicle	Hourly Rate (A)	Number of Hours per Month (B)	Cost per Month (A) * (B)	Total Months (C)	Total Cost (C) * (12)
Vehicle Type 1 <hr/> <i>(insert above)</i>	\$	_____ Hours	\$	12 Months	\$
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Supply 2 <hr/> <i>(insert above)</i>	\$	1 Drum (85L * 1)	\$	12 Months	\$
Supply 3 <hr/> <i>(insert above)</i>	\$	2 Sharps Containers (1L * 2)	\$	12 Months	\$
Supply 4 <hr/> <i>(insert above)</i>	\$	1 Drum (105L * 1)	\$	2 Months	\$
Personnel, Vehicle, and Supplies					
Total Cost for Option Period 2: \$ _____ <i>(applicable taxes extra)</i>					

Period 1:

Total Cost for Hazardous Waste \$ _____

Total Cost for Personnel, Vehicle, and Supplies \$ _____

Total Cost for Period 1: \$ _____

Period 1: January 1, 2017 to December 31, 2017

Option Period 1:

Total Cost for Hazardous Waste \$ _____

Total Cost for Personnel, Vehicle, and Supplies \$ _____

Total Cost for Option Period 1: \$ _____

Period 1: January 1, 2018 to December 31, 2018

Option Period 2:

Total Cost for Hazardous Waste \$ _____

Total Cost for Personnel, Vehicle, and Supplies \$ _____

Total Cost for Option Period 2: \$ _____

Period 1: January 1, 2019 to December 31, 2019

Total Tender Price (Canadian Currency) \$ _____

Applicable Taxes \$ _____

Total Price (Including Applicable Taxes) \$ _____