



**RETURN BIDS TO :
RETOURNER LES SOUMISSIONS À :**

Bid Receiving/Réception des soumissions
80 Garland Avenue, 80 rue garland
Mailstop H-066, CP H-066
Dartmouth, Nova Scotia (Nouvelle-Écosse)
B3B 0J8
Facsimile: 902-426-7136

REQUEST FOR PROPOSAL

DEMANDE DE PROPOSITION

Proposal to: Royal Canadian Mounted Police

We hereby offer to sell to Her Majesty the Queen in right of Canada, in accordance with the terms and conditions set out herein, referred to herein or attached hereto, the goods, services, and construction listed herein and on any attached sheets at the price(s) set out therefor.

Proposition aux : Gendarmerie royale du Canada

Nous offrons par la présente de vendre à Sa Majesté la Reine du chef du Canada, aux conditions énoncées ou incluses par référence dans la présente et aux appendices ci-jointes, les biens, services et construction énumérés ici sur toute feuille ci-annexée, au(x) prix indiqué(s).

Comments : - Commentaires :

THIS DOCUMENT CONTAINS A SECURITY REQUIREMENT

LE PRÉSENT DOCUMENT COMPORTE UNE EXIGENCE EN MATIÈRE DE SÉCURITÉ

Title – Sujet Potable Water Sampling – Newfoundland and Labrador		Date September 10, 2020
Solicitation No. - N° de l'invitation M1000-1-1549		
Amendment No. - No. de la révision 002	Amendment Date - Date de la révision October 1, 2020	
Client Reference No. - No. De Référence du Client Not applicable		
Solicitation Closes – L'invitation prend fin		
At / à :	2:00 p.m.	ADT (Atlantic Daylight Time) HAE (heure avancée de l'Atlantique)
On / le :	October 6, 2020	
Delivery - Livraison See herein — Voir aux présentes	Taxes - Taxes See herein — Voir aux présentes	Duty – Droits See herein — Voir aux présentes
Destination of Goods and Services – Destinations des biens et services See herein — Voir aux présentes		
Instructions See herein — Voir aux présentes		
Address Inquiries to – Adresser toute demande de renseignements à Sandra Bremner Sandra.Bremner@rcmp-grc.ca		
Telephone No. – No. de téléphone 902-720-5355	Facsimile No. – No. de télécopieur 902-426-7136	
Delivery Required – Livraison exigée See herein — Voir aux présentes	Delivery Offered – Livraison proposée	
Vendor/Firm Name, Address and Representative – Raison sociale, adresse et représentant du fournisseur/de l'entrepreneur :		
Telephone No. – No. de téléphone	Facsimile No. – No. de télécopieur	
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 002

Amendment 002 is raised to answer the following questions and update Appendix A-2, Appendix A-3, and Annex B.

All other terms and conditions remain the same.

QUESTION 1

There are five locations that have 2 bacteria samples listed for each site (Calvert in NL East and Fogo in NL West, 4 separate locations). Is there a second tap in these buildings that you want sampled for bacteria or are these 5 locations on well water and you require a summer and fall sample as per Section 7.0. If these are the well water sites, are we only samples bacteria during one round and bacteria, lead, and chemistry during the second round. Which season is bacteria only? Are they any other well water sites?

ANSWER 1

The sites that list 2 bacteria samples are on well water and as such, will require 2 rounds of bacterial testing (summer and fall).

In an interest to obtain the most amount of information possible within the shortest period of time, we recommend that round 1 of sampling is dedicated to the collection of micro, lead and chemistry testing, whereas the fall sampling will just be for the outstanding micro sample at well water locations. In the event that the RCMP requires additional sites and/or tests to be conducted, this will be negotiated between the successful bidder and the RCMP Project Authority on an "as needed" basis, as outlined in the Statement of Work.

QUESTION 2

The collection of disinfection by-products is mentioned in Section 4.3, 4.4, 4.5, and in Appendix C; however, there are no quantity numbers in any of the location appendices A-1, 2, or 3 and they are not listed in the Annex B Basis of Payment (Financial Proposal) tables. I just want to make sure we are not sampling for disinfection by-products for this project. If we are, can you please provide the updated tables for the sites you require this testing.

ANSWER 2

The collection of disinfection by-products has been removed from the Statement of Work.

QUESTION 3

I'm seeing some differences in between the Appendix A and Annex B in terms of numbers of locations and samples and I just want to confirm the numbers to ensure we bidding on the correct numbers. Some of the locations may be missing samples, etc.

Can you please clarify the correct numbers for each region?

ANSWER 3

Please see the following updated Appendix A-2, Appendix A-3 and Annex B.

QUESTION 4

The Statement of Work-Section 4.4 – Paragraph 8.) Specifies collection of samples for DBP. However, there are no such samples specified for any of the 3 regions (ref. Tables A-1, A-2 and A-3). Is there a requirement to test any samples for DBP or is this simply a contingency?

ANSWER 4

The collection of disinfection by-products (DBP) has been removed from the Statement of Work.



QUESTION 5

Can you please provide an explanation of how the estimated number of Sample Collection Units were derived for each of Tables A-1 (47), A-2 (45) and A-3 (82), in Annex B?

ANSWER 5

Please see the following updated Annex B.

QUESTION 6

The Statement of Work Section 7.0 indicates that some sites require 2 sampling events. Can you please specify which sites?

ANSWER 6

Sites with a "2" marked under the Bacteria column in Appendix A-1, A-2 and A-3 will require two sampling trips.

QUESTION 7

Due to COVID-19 the commercial flights to the south coast of Labrador are less frequent and it doesn't look like we can sample at each site and get the samples to the lab within 24 hours based on the current flight schedule (seems to be changing week by week but hard to price on an unknown schedule). One year, when we had the Labrador contract we were able to use the RCMP plane to get to the south coast sites, would that be available for us to use and factor into our quote for this year? If not, then we will reach out to private charter company for a quote for these sites.

ANSWER 7

We are unable to guarantee the availability of RCMP planes for the use of this contract. As such, the contractor should include all costs associated with travel for the region(s) they bid on.

QUESTION 8

There are some sites where it will not likely be possible to get the bacteria samples shipped to a CALA within the 24-hour hold time (i.e. Nain, Makkovik, Hopedale, Forteau, Fogo); due to the remote locations of the sites (i.e. access by plane or ferry). Sometimes it is also very difficult to ship the water samples the same day as sample collection from Happy Valley Goose Bay to St. John's for the Cargo Shippers (i.e. PAL Cargo, Altimax) cannot guarantee the samples to get shipped out on the next available flight. For these remote locations, would it be acceptable for this project to get the bacterial analysis completed at a local Service NL Laboratory? If it is, we would propose collect a separate water sample for bacteria and only get it analyzed at the local Service NL lab if the hold time cannot be met. Please advise.

ANSWER 8

The contractor is responsible for the selection and utilization of a lab accredited by CALA or holds an acceptable ISO certification. The lab chosen for test analysis must also be able to provide the RCMP Project Authority with the raw water quality data, and to allow its use for RCMP programs. Should these conditions be met for a laboratory, the RCMP Project Authority will accept the results.

QUESTION 9

After review of the RFP, it is noticed that there is no section 4.3.6 exists as specified in Appendix A and B. Can you confirm what this reference is referring to?

ANSWER 9

Reference to Section 4.3.6 has been removed.



QUESTION 10

In absence of a "Cost Item" for Disinfection By-Products in Appendix A-1, A-2 and A-3, are we to assume that these be included with the Chemical Analysis Cost?

ANSWER 10

The collection of disinfection by-products (DBP) has been removed from the Statement of Work.

QUESTION 11

Are we to assume that multiples of one community include one single multiple sample points in one building? Or Multiple RCMP buildings throughout the community. For example, Baie Verte is listed 6 times. Would this mean 6 locations within the Baie Verte detachment or 6 separate buildings?

ANSWER 11

Each location is a separate building. Only one sample will be taken per location.



ANNEX A – STATEMENT OF WORK

4.3 Water Sampling Requirements

DELETE:

- 9) Analysis for disinfection by-products will include at a minimum the parameters specified in Appendix C.

4.4 Water Testing Procedure

DELETE:

- 8) Where specified in Appendix A-1, A-2 and A-3, collect samples for disinfection by-products.



DELETE:

**APPENDIX A-2
Newfoundland West Locations**

	Location	Bacteria	Lead	Chemistry
1	Baie Verte	1	1	0
2	Baie Verte	1	1	0
3	Baie Verte	1	1	0
4	Baie Verte	1	1	0
5	Baie Verte	1	1	0
6	Baie Verte	1	1	0
7	Botwood	1	1	0
8	Botwood	1	1	0
9	Botwood	1	1	0
10	Buchans	1	1	0
11	Channel-Port Aux Basques	1	1	0
12	Channel-Port Aux Basques	1	1	0
13	Channel-Port Aux Basques	1	1	0
14	Channel-Port Aux Basques	1	1	0
15	Channel-Port Aux Basques	1	1	0
16	Channel-Port Aux Basques	1	1	0
17	Channel-Port Aux Basques	1	1	0
18	Channel-Port Aux Basques	1	1	0
19	Corner Brook	1	1	0
20	Corner Brook	1	1	0
21	Corner Brook	1	1	0
22	Deer Lake	1	1	0
23	Fogo	2	1	0
24	Fogo	2	1	0
25	Fogo	2	1	0
26	Fogo	2	1	0
27	Gander	1	1	0
28	Grand Falls - Windsor	1	1	0
29	Springdale	1	1	0
30	Stephenville	1	1	0



DELETE:

**APPENDIX A-3
Labrador Locations**

	Location	Bacteria	Lead	Chemistry
1	Forteau	1	1	0
2	Forteau	1	1	0
3	Forteau	1	1	0
4	Happy Valley - Goose Bay	1	1	0
5	Happy Valley - Goose Bay	1	1	0
6	Happy Valley - Goose Bay	1	1	0
7	Happy Valley - Goose Bay	1	1	0
8	Happy Valley - Goose Bay	1	1	0
9	Happy Valley - Goose Bay	1	1	0
10	Happy Valley - Goose Bay	1	1	0
11	Happy Valley - Goose Bay	1	1	0
12	Happy Valley - Goose Bay	1	1	0
13	Happy Valley - Goose Bay	1	1	0
14	Happy Valley - Goose Bay	1	1	0
15	Happy Valley - Goose Bay	1	1	0
16	Happy Valley - Goose Bay	1	1	0
17	Happy Valley - Goose Bay	1	1	0
18	Happy Valley - Goose Bay	1	1	0
19	Happy Valley - Goose Bay	1	1	0
20	Happy Valley - Goose Bay	1	1	0
21	Happy Valley - Goose Bay	1	1	0
22	Happy Valley - Goose Bay	1	1	0
23	Happy Valley - Goose Bay	1	1	0
24	Happy Valley - Goose Bay	1	1	0
25	Happy Valley - Goose Bay	1	1	0
26	Happy Valley - Goose Bay	1	1	0
27	Happy Valley - Goose Bay	1	1	0
28	Happy Valley - Goose Bay	1	1	0
29	Happy Valley - Goose Bay	1	1	0
30	Happy Valley - Goose Bay	1	1	0
31	Happy Valley - Goose Bay	1	1	0
32	Happy Valley - Goose Bay	1	1	0
33	Happy Valley - Goose Bay	1	1	0
34	Happy Valley - Goose Bay	1	1	0
35	Happy Valley - Goose Bay	1	1	0
36	Happy Valley - Goose Bay	1	1	0
37	Happy Valley - Goose Bay	1	1	0
38	Happy Valley - Goose Bay	1	1	0
39	Happy Valley - Goose Bay	1	1	0
40	Hopedale	1	1	0
41	Hopedale	1	1	0
42	Hopedale	1	1	0
43	Hopedale	1	1	0
44	Hopedale	1	1	0
45	Hopedale	1	1	0



46	Makkovik	1	1	0
47	Makkovik	1	1	0
48	Makkovik	1	1	0
49	Nain	1	1	0
50	Nain	1	1	0
51	Nain	1	1	0
52	Nain	1	1	0
53	Nain	1	1	0
54	Nain	1	1	0
55	Nain	1	1	0
56	Nain	1	1	0
57	Nain	1	1	0
58	North West River	1	1	0
59	North West River	1	1	0
60	North West River	1	1	0
61	North West River	1	1	0
62	North West River	1	1	0
63	North West River	1	1	0
64	North West River	1	1	0
65	North West River	1	1	0
66	North West River	1	1	0
67	Sheshatshiu	1	1	0



INSERT:

**APPENDIX A-2
Newfoundland West Locations**

	Location	Bacteria	Lead	Chemistry
1	Baie Verte	1	1	0
2	Baie Verte	1	1	0
3	Baie Verte	1	1	0
4	Baie Verte	1	1	0
5	Baie Verte	1	1	0
6	Baie Verte	1	1	0
7	Botwood	1	1	0
8	Botwood	1	1	0
9	Botwood	1	1	0
	Buchans	1	1	0
10	Channel-Port Aux Basques	1	1	1
11	Channel-Port Aux Basques	1	1	1
12	Channel-Port Aux Basques	1	1	1
13	Channel-Port Aux Basques	1	1	0
14	Channel-Port Aux Basques	1	1	0
15	Channel-Port Aux Basques	1	1	0
16	Channel-Port Aux Basques	1	1	0
17	Channel-Port Aux Basques	1	1	0
18	Corner Brook	1	1	0
19	Corner Brook	1	1	0
20	Corner Brook	1	1	0
21	Deer Lake	1	1	0
22	Fogo	2	1	0
23	Fogo	2	1	0
24	Fogo	2	1	0
25	Fogo	2	1	0
26	Gander	1	1	0
27	Grand Falls - Windsor	1	1	0
28	Springdale	1	1	0
29	Stephenville	1	1	0



INSERT:

**APPENDIX A-3
 Labrador Locations**

	Location	Bacteria	Lead	Chemistry
1	Forteau	1	1	1
2	Forteau	1	1	1
3	Forteau	1	1	1
4	Happy Valley - Goose Bay	1	1	1
5	Happy Valley - Goose Bay	1	1	1
6	Happy Valley - Goose Bay	1	1	1
7	Happy Valley - Goose Bay	1	1	1
8	Happy Valley - Goose Bay	1	1	1
9	Happy Valley - Goose Bay	1	1	1
10	Happy Valley - Goose Bay	1	1	1
11	Happy Valley - Goose Bay	1	1	0
12	Happy Valley - Goose Bay	1	1	0
13	Happy Valley - Goose Bay	1	1	0
14	Happy Valley - Goose Bay	1	1	0
15	Happy Valley - Goose Bay	1	1	0
16	Happy Valley - Goose Bay	1	1	0
17	Happy Valley - Goose Bay	1	1	0
18	Happy Valley - Goose Bay	1	1	0
19	Happy Valley - Goose Bay	1	1	0
20	Happy Valley - Goose Bay	1	1	0
21	Happy Valley - Goose Bay	1	1	0
22	Happy Valley - Goose Bay	1	1	0
23	Happy Valley - Goose Bay	1	1	0
24	Happy Valley - Goose Bay	1	1	0
25	Happy Valley - Goose Bay	1	1	0
26	Happy Valley - Goose Bay	1	1	0
27	Happy Valley - Goose Bay	1	1	0
28	Happy Valley - Goose Bay	1	1	0
29	Happy Valley - Goose Bay	1	1	0
30	Happy Valley - Goose Bay	1	1	0
31	Happy Valley - Goose Bay	1	1	0
32	Happy Valley - Goose Bay	1	1	0
33	Happy Valley - Goose Bay	1	1	0
34	Happy Valley - Goose Bay	1	1	0
35	Happy Valley - Goose Bay	1	1	0
36	Happy Valley - Goose Bay	1	1	0
37	Happy Valley - Goose Bay	1	1	0
38	Happy Valley - Goose Bay	1	1	0
	Happy Valley - Goose Bay	4	4	0
39	Hopedale	1	1	0
40	Hopedale	1	1	0
41	Hopedale	1	1	0
42	Hopedale	1	1	0
43	Hopedale	1	1	0
44	Hopedale	1	1	0



45	Makkovik	1	1	0
46	Makkovik	1	1	0
47	Makkovik	1	1	0
48	Nain	1	1	0
49	Nain	1	1	0
50	Nain	1	1	0
51	Nain	1	1	0
52	Nain	1	1	0
53	Nain	1	1	0
54	Nain	1	1	0
55	Nain	1	1	0
56	Nain	1	1	0
57	North West River	1	1	0
58	North West River	1	1	0
59	North West River	1	1	0
60	North West River	1	1	0
61	North West River	1	1	0
62	North West River	1	1	0
63	North West River	1	1	0
64	North West River	1	1	0
65	North West River	1	1	0
66	Sheshatshiu	2	1	0



DELETE:

APPENDIX B
List of Chemical/Physical Parameters to be Sampled

As specified in Section 4.3.6 chemical analysis should consist of but not be limited to the following parameters:

- Aluminium
- Antimony
- Arsenic
- Barium
- Boron
- Cadmium
- Chloride
- Chromium
- Colour
- Copper
- Iron
- Lead
- Manganese
- Nitrate/Nitrite
- pH
- Selenium
- Sodium
- Sulphate
- Total Dissolved Solids
- Turbidity
- Uranium
- Zinc



INSERT:

APPENDIX B
List of Chemical/Physical Parameters to be Sampled

Chemical analysis should consist of but not be limited to the following parameters:

- Aluminium
- Antimony
- Arsenic
- Barium
- Boron
- Cadmium
- Chloride
- Chromium
- Colour
- Copper
- Iron
- Lead
- Manganese
- Nitrate/Nitrite
- pH
- Selenium
- Sodium
- Sulphate
- Total Dissolved Solids
- Turbidity
- Uranium
- Zinc



DELETE:

APPENDIX C
List of Parameters to be Sampled for Disinfection By-Products

As specified in Section 4.3.6 parameters to be sampled for disinfection by-products should consist of but not be limited to the following:

- Total Trihalomethanes
- Bromodichloromethane (BDCM)
- Total Haloacetic acids (aka HAA5) – The sum of the following 5 parameters:
 - monochloroacetic acid,
 - dichloroacetic acid,
 - trichloroacetic acid,
 - monobromoacetic acid,
 - dibromoacetic acid



DELETE:

ANNEX B – BASIS OF PAYMENT (FINANCIAL PROPOSAL)

RCMP Potable Water Sampling FY 2020-2021

Unit Price Table A-1 NEWFOUNDLAND EAST Potable Water Sampling 2020-2021				
Cost Item	Units	Est. Quantity (a)	Unit Price (\$) (b)	Total Price (\$) (a) x (b)
Sample Collection	Building	47 ⁽¹⁾⁽²⁾		
Bacteria Analysis	Sample	47 ⁽²⁾⁽³⁾		
Chemical Analysis	Sample	17 ⁽²⁾⁽³⁾		
Lead Analysis	Sample	40 ⁽³⁾⁽⁴⁾		
Total Cost for Newfoundland East for 2020-2021				

- 1) Sample Collection cost includes all expenses including travel, mileage, accommodations, meals, courier, etc. per building.
- 2) The sample collection total includes 4 sample collection fees to cover additional “if required” site visits in order to cover appointments that could not be honored by RCMP for operational reasons or if requested by the Project Authority. The totals also include an additional 9 “if required” samples for bacteria, lead and chemical analysis to be requested as specified by the Project Authority.
- 3) Sample quantity includes 4 QA/QC samples for bacteria analysis, 2 QA/QC samples for chemical analysis and 3 QA/QC samples for lead analysis, to be collected at the discretion of the contractor. These samples shall be duplicates of samples specified in Appendix A of the Statement of Work.
- 4) Samples for lead analysis should be collected in conjunction with a routine sampling site visit. The sample will be analysed for lead only.



DELETE:

ANNEX B – BASIS OF PAYMENT (FINANCIAL PROPOSAL)

RCMP Potable Water Sampling FY 2020-2021

Unit Price Table A-2 NEWFOUNDLAND WEST Potable Water Sampling 2020-2021				
Cost Item	Units	Est. Quantity (a)	Unit Price (\$) (b)	Total Price (\$) (a) x (b)
Sample Collection	Building	45 ⁽¹⁾⁽²⁾		
Bacteria Analysis	Sample	45 ⁽²⁾⁽³⁾		
Chemical Analysis	Sample	8 ⁽²⁾⁽³⁾		
Lead Analysis	Sample	36 ⁽³⁾⁽⁴⁾		
Total Cost for Newfoundland West for 2020-2021				

- 1) Sample Collection cost includes all expenses including travel, mileage, accommodations, meals, courier, etc. per building.
- 2) The sample collection total includes 4 sample collection fees to cover additional “if required” site visits in order to cover appointments that could not be honored by RCMP for operational reasons or if requested by the Project Authority. The totals also include an additional 8 “if required” samples for bacteria, lead and chemical analysis to be requested as specified by the Project Authority.
- 3) Sample quantity includes 4 QA/QC samples for bacteria analysis, 1 QA/QC samples for chemical analysis, and 3 QA/QC samples for lead analysis to be collected at the discretion of the contractor. These samples shall be duplicates of samples specified in Appendix A-2 of the Statement of Work.
- 4) Samples for lead analysis should be collected in conjunction with a routine sampling site visit. The sample will be analysed for lead only.



DELETE:

ANNEX B – BASIS OF PAYMENT (FINANCIAL PROPOSAL)

RCMP Potable Water Sampling FY 2020-2021

Unit Price Table A-3 LABRADOR Potable Water Sampling 2020-2021				
Cost Item	Units	Est. Quantity (a)	Unit Price (\$) (b)	Total Price (\$) (a) x (b)
Sample Collection	Building	82 ⁽¹⁾⁽²⁾		
Bacteria Analysis	Sample	82 ⁽²⁾⁽³⁾		
Chemical Analysis	Sample	18 ⁽²⁾⁽³⁾		
Lead Analysis	Sample	80 ⁽³⁾⁽⁴⁾		
Total Cost for Labrador for 2020-2021				

- 1) Sample Collection cost includes all expenses including travel, mileage, accommodations, meals, courier, etc. per building.
- 2) The sample collection total includes 7 sample collection fees to cover additional “if required” site visits in order to cover appointments that could not be honored by RCMP for operational reasons or if requested by the Project Authority. The totals also include an additional 14 “if required” samples for bacteria and lead analysis to be requested as specified by the Project Authority.
- 3) Sample quantity includes 7 QA/QC samples for bacteria analysis, 1 QA/QC samples for chemical analysis, and 7 QA/QC samples for lead analysis to be collected at the discretion of the contractor. These samples shall be duplicates of samples specified in Appendix A-3 of the Statement of Work.
- 4) Samples for lead analysis should be collected in conjunction with a routine sampling site visit. The sample will be analysed for lead only.



INSERT:

ANNEX B – BASIS OF PAYMENT (FINANCIAL PROPOSAL)

RCMP Potable Water Sampling FY 2020-2021

Unit Price Table A-1 NEWFOUNDLAND EAST Potable Water Sampling 2020-2021					
Cost Item	Units	Breakdown of Est. Quantity	Est. Quantity (a)	Unit Price (\$) (b)	Total Price (\$) (a) x (b)
Sample Collection	Building	27 sites 1 Dbl Micro 4 extra 9 "if required"	41 ⁽¹⁾⁽²⁾		
Bacteria Analysis	Sample	27 sites 1 Dbl Micro 4 QA/QC 9 "if required"	41 ⁽²⁾⁽³⁾		
Chemical Analysis	Sample	6 samples 2 QA/QC 9 "if required"	17 ⁽²⁾⁽³⁾		
Lead Analysis	Sample	27 sites 3 QA/QC 9 "if required"	39 ⁽³⁾⁽⁴⁾		
Total Cost for Newfoundland East for 2020-2021					

- 1) Sample Collection cost includes all expenses including travel, mileage, accommodations, meals, courier, etc. per building.
- 2) The sample collection total includes 4 sample collection fees to cover additional "if required" site visits in order to cover appointments that could not be honored by RCMP for operational reasons or if requested by the Project Authority. The totals also include an additional 9 "if required" samples for bacteria, lead and chemical analysis to be requested as specified by the Project Authority.
- 3) Sample quantity includes 4 QA/QC samples for bacteria analysis, 2 QA/QC samples for chemical analysis and 3 QA/QC samples for lead analysis, to be collected at the discretion of the contractor. These samples shall be duplicates of samples specified in Appendix A of the Statement of Work.
- 4) Samples for lead analysis should be collected in conjunction with a routine sampling site visit. The sample will be analysed for lead only.



INSERT:

ANNEX B – BASIS OF PAYMENT (FINANCIAL PROPOSAL)

RCMP Potable Water Sampling FY 2020-2021

Unit Price Table A-2 NEWFOUNDLAND WEST Potable Water Sampling 2020-2021					
Cost Item	Units	Breakdown of Est. Quantity	Est. Quantity (a)	Unit Price (\$) (b)	Total Price (\$) (a) x (b)
Sample Collection	Building	29 sites 4 Dbl Micro 4 extra 8 "if required"	45 ⁽¹⁾⁽²⁾		
Bacteria Analysis	Sample	29 sites 4 Dbl Micro 4 QA/QC 8 "if required"	45 ⁽²⁾⁽³⁾		
Chemical Analysis	Sample	3 sites 1 QA/QC 8 "if required"	12 ⁽²⁾⁽³⁾		
Lead Analysis	Sample	29 sites 3 QA/QC 8 "if required"	40 ⁽³⁾⁽⁴⁾		
Total Cost for Newfoundland West for 2020-2021					

- 1) Sample Collection cost includes all expenses including travel, mileage, accommodations, meals, courier, etc. per building.
- 2) The sample collection total includes 4 sample collection fees to cover additional "if required" site visits in order to cover appointments that could not be honored by RCMP for operational reasons or if requested by the Project Authority. The totals also include an additional 8 "if required" samples for bacteria, lead and chemical analysis to be requested as specified by the Project Authority.
- 3) Sample quantity includes 4 QA/QC samples for bacteria analysis, 1 QA/QC samples for chemical analysis, and 3 QA/QC samples for lead analysis to be collected at the discretion of the contractor. These samples shall be duplicates of samples specified in Appendix A-2 of the Statement of Work.
- 4) Samples for lead analysis should be collected in conjunction with a routine sampling site visit. The sample will be analysed for lead only.



INSERT:

ANNEX B – BASIS OF PAYMENT (FINANCIAL PROPOSAL)

RCMP Potable Water Sampling FY 2020-2021

Unit Price Table A-3 LABRADOR Potable Water Sampling 2020-2021					
Cost Item	Units	Breakdown of Est. Quantity	Est. Quantity (a)	Unit Price (\$) (b)	Total Price (\$) (a) x (b)
Sample Collection	Building	66 sites 1 Dbl Micro 7 Extra 14 "if required"	88 ⁽¹⁾⁽²⁾		
Bacteria Analysis	Sample	66 sites 1 Dbl Micro 7 QA/QC 14 "if required"	88 ⁽²⁾⁽³⁾		
Chemical Analysis	Sample	10 sites 1 QA/QC 14 "if required"	25 ⁽²⁾⁽³⁾		
Lead Analysis	Sample	66 sites 7 QA/QC 14 "if required"	87 ⁽³⁾⁽⁴⁾		
Total Cost for Labrador for 2020-2021					

- 1) Sample Collection cost includes all expenses including travel, mileage, accommodations, meals, courier, etc. per building.
- 2) The sample collection total includes 7 sample collection fees to cover additional "if required" site visits in order to cover appointments that could not be honored by RCMP for operational reasons or if requested by the Project Authority. The totals also include an additional 14 "if required" samples for bacteria and lead analysis to be requested as specified by the Project Authority.
- 3) Sample quantity includes 7 QA/QC samples for bacteria analysis, 1 QA/QC samples for chemical analysis, and 7 QA/QC samples for lead analysis to be collected at the discretion of the contractor. These samples shall be duplicates of samples specified in Appendix A-3 of the Statement of Work.
- 4) Samples for lead analysis should be collected in conjunction with a routine sampling site visit. The sample will be analysed for lead only.