

RETURN BIDS TO:

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**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

Request For a Standing Offer Demande d'offre à commandes

Regional Individual Standing Offer (RISO)

Offre à commandes individuelle régionale (OCIR)

Canada, as represented by the Minister of Public Works and Government Services Canada, hereby requests a Standing Offer on behalf of the Identified Users herein.

Le Canada, représenté par le ministre des Travaux Publics et Services Gouvernementaux Canada, autorise par la présente, une offre à commandes au nom des utilisateurs identifiés énumérés ci-après.

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 Asbestos / Harzadous Materials Test	
Solicitation No. - N° de l'invitation W6899-200043/A	Date 2020-01-30
Client Reference No. - N° de référence du client W6899-20-0043	GETS Ref. No. - N° de réf. de SEAG PW-\$HAL-218-10903
File No. - N° de dossier HAL-9-83035 (218)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-03-11	Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT
Delivery Required - Livraison exigée See Herein	
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
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: DEPARTMENT OF NATIONAL DEFENCE BS 5 DIV. CA GAGETOWN 5000, 5 HGR AD ASTRA WAY GREENWOOD NOVA SCOTIA B0P1N0 Canada	
Security - Sécurité This request for a Standing Offer includes provisions for security. Cette Demande d'offre à commandes comprend des dispositions en matière de sécurité.	

Instructions: See Herein

Instructions: Voir aux présentes

Vendor/Firm Name and Address	
Raison sociale et adresse du fournisseur/de l'entrepreneur	
Telephone No. - N° de téléphone	
Facsimile No. - N° 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

Solicitation No. - N° de l'invitation
W6899-200043/A
Client Ref. No. - N° de réf. du client
W6899-20-0043

Amd. No. - N° de la modif.
File No. - N° du dossier
HAL-9-83035

Buyer ID - Id de l'acheteur
HAL218
CCC No./N° CCC - FMS No./N° VME

IMPORTANT NOTICE TO BIDDERS

Security

This notice is to advise ALL interested bidders that in order to be awarded a contract which contains a security requirement, all bidders MUST hold a valid Security Clearance granted or approved by PWGSC Canadian Industrial Security Directorate (CISD) at the level indicated in this solicitation document. Should the bidder not currently hold a valid Security Clearance or require the level to be upgraded, PWGSC will sponsor the bidder. Please submit your written request with the following information to Darren Conrad by facsimile 902-496-5016 or by e-mail to Darren.Conrad@pwgsc-tpsgc.gc.ca

- Legal Company Name
- Mailing address
- Surname and given name of contact person
- Telephone number of contact person
- Title of contact person
- Facsimile number
- E-mail address of contact person
- Procurement Business Number
- Preferred Language of correspondence
- Level of Security Required

Additional information on PWGSC security can be found on the following web site:
<http://ssi-iss.tpsgc-pwgsc.gc.ca> or by dialing 1-866-368-4646 (Toll free).

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PART 1 - GENERAL INFORMATION

1.1 Introduction

The Request for Standing Offers (RFSO) is divided into seven parts plus attachments and annexes, as follows:

- | | |
|--------|---|
| Part 1 | General Information: provides a general description of the requirement; |
| Part 2 | Offeror Instructions: provides the instructions applicable to the clauses and conditions of the RFSO; |
| Part 3 | Offer Preparation Instructions: provides offerors with instructions on how to prepare their offer to address the evaluation criteria specified; |
| Part 4 | Evaluation Procedures and Basis of Selection: indicates how the evaluation will be conducted, the evaluation criteria which must be addressed in the offer, and the basis of selection; |
| Part 5 | Certifications and Additional Information: includes the certifications and additional information to be provided; |
| Part 6 | Security, Financial and Insurance Requirements: includes specific requirements that must be addressed by offerors; and |
| Part 7 | 7A, Standing Offer, and 7B, Resulting Contract Clauses:

7A, includes the Standing Offer containing the offer from the Offeror and the applicable clauses and conditions;

7B, includes the clauses and conditions which will apply to any contract resulting from a call-up made pursuant to the Standing Offer. |

The Annexes include the Statement of Work, the Basis of Payment, the Electronic Payment Instruments, the Federal Contractors Program for Employment Equity - Certification and any other annexes

1.2 Summary

Work under this Standing Offer comprises the furnishing of all labour, materials, tools, equipment, transportation and supervision required to perform testing, sampling and air monitoring for asbestos and other hazardous materials to various buildings of 14 Wing Greenwood and surrounding sites in accordance with Annex A, Statement of Work, for a period of two (2) years plus two (2) additional one (1) year optional periods.

This RFSO allows offerors to use the epost Connect service provided by Canada Post Corporation to transmit their offers electronically. Offerors must refer to Part 2 of the RFSO entitled Offeror Instructions and Part 3 of the RFSO entitled Offer Preparation Instructions, for further information on using this method.

1.3 Security Requirements

There are security requirements associated with the requirement of the Standing Offer. For additional information, see Part 6 - Security, Financial and Insurance Requirements, and Part 7 - Standing Offer and Resulting Contract Clauses. For more information on personnel and organization security screening or

security clauses, offerors should refer to the [Contract Security Program](http://www.tpsgc-pwgsc.gc.ca/esc-src/introduction-eng.html) of Public Works and Government Services Canada (<http://www.tpsgc-pwgsc.gc.ca/esc-src/introduction-eng.html>) website.

1.4 Debriefings

Offerors may request a debriefing on the results of the request for standing offers process. Offerors should make the request to the Standing Offer Authority within 15 working days of receipt of the results of the request for standing offers process. The debriefing may be in writing, by telephone or in person.

1.5 Anticipated migration to an e-Procurement Solution (EPS)

Canada is currently developing an online EPS for faster and more convenient ordering of goods and services. In support of the anticipated transition to this system and how it may impact any resulting Standing Offer that is issued under this solicitation, refer to 7.15 Transition to an e-Procurement Solution (EPS).

The Government of Canada's [press release](#) provides additional information.

PART 2 - OFFEROR INSTRUCTIONS

2.1 Standard Instructions, Clauses and Conditions

All instructions, clauses and conditions identified in the Request for Standing Offers (RFSO) by number, date and title are set out in the [Standard Acquisition Clauses and Conditions Manual](https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual) (<https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual>) issued by Public Works and Government Services Canada.

Offerors who submit an offer agree to be bound by the instructions, clauses and conditions of the RFSO and accept the clauses and conditions of the Standing Offer and resulting contract(s).

The [2006](#) (2019-03-04) Standard Instructions - Request for Standing Offers - Goods or Services - Competitive Requirements, are incorporated by reference into and form part of the RFSO.

Subsection 5.4 of [2006](#), Standard Instructions - Request for Standing Offers - Goods or Services - Competitive Requirements, is amended as follows:

Delete: 60 days

Insert: 90 days

2.2 Submission of Offers

Bids must be submitted only to Public Works and Government Services Canada (PWGSC) Bid Receiving Unit by the date, time and place indicated in the bid solicitation.

Note: For bidders choosing to submit using epost Connect for bids closing at the Bid Receiving Unit in Nova Scotia (NS) the email address is:

TPSGC.RAReceptionSoumissionsNE-ARBidReceivingNS.PWGSC@tpsgc-pwgsc.gc.ca

Note: Bids will not be accepted if emailed directly to this email address. This email address is to be used to open an epost Connect conversation, as detailed in Standard Instructions [2003](#), or to send bids through an epost Connect message if the bidder is using its own licensing agreement for epost Connect.

Due to the nature of the bid solicitation, bids transmitted by facsimile to PWGSC will not be accepted.

2.3 Former Public Servant

Contracts awarded to former public servants (FPS) in receipt of a pension or of a lump sum payment must bear the closest public scrutiny, and reflect fairness in the spending of public funds. In order to comply with Treasury Board policies and directives on contracts awarded to FPS, offerors must provide the information required below before the issuance of a standing offer. If the answer to the questions and, as applicable the information required have not been received by the time the evaluation of offers is completed, Canada will inform the Offeror of a time frame within which to provide the information. Failure to comply with Canada's request and meet the requirement within the prescribed time frame will render the offer non-responsive.

Definitions

For the purposes of this clause,

"former public servant" is any former member of a department as defined in the [Financial Administration Act](#) R.S., 1985, c. F-11, a former member of the Canadian Armed Forces or a former member of the Royal Canadian Mounted Police. A former public servant may be:

- a. an individual;
- b. an individual who has incorporated;
- c. a partnership made of former public servants; or
- d. a sole proprietorship or entity where the affected individual has a controlling or major interest in the entity.

"lump sum payment period" means the period measured in weeks of salary, for which payment has been made to facilitate the transition to retirement or to other employment as a result of the implementation of various programs to reduce the size of the Public Service. The lump sum payment period does not include the period of severance pay, which is measured in a like manner.

"pension" means a pension or annual allowance paid under the [Public Service Superannuation Act](#) (PSSA), R.S., 1985, c. P-36, and any increases paid pursuant to the [Supplementary Retirement Benefits Act](#), R.S., 1985, c. S-24 as it affects the PSSA. It does not include pensions payable pursuant to the [Canadian Forces Superannuation Act](#), R.S., 1985, c. C-17, the [Defence Services Pension Continuation Act](#), 1970, c. D-3, the [Royal Canadian Mounted Police Pension Continuation Act](#), 1970, c. R-10, and the [Royal Canadian Mounted Police Superannuation Act](#), R.S., 1985, c. R-11, the [Members of Parliament Retiring Allowances Act](#), R.S. 1985, c. M-5, and that portion of pension payable to the [Canada Pension Plan Act](#), R.S., 1985, c. C-8.

Former Public Servant in Receipt of a Pension

As per the above definitions, is the Offeror a FPS in receipt of a pension? **YES () NO ()**

If so, the Offeror must provide the following information, for all FPS in receipt of a pension, as applicable:

- a. name of former public servant;
- b. date of termination of employment or retirement from the Public Service.

By providing this information, Offerors agree that the successful Offeror's status, with respect to being a former public servant in receipt of a pension, will be reported on departmental websites as part of the published proactive disclosure reports in accordance with [Contracting Policy Notice: 2012-2](#) and the [Guidelines on the Proactive Disclosure of Contracts](#).

Work Force Adjustment Directive

Is the Offeror a FPS who received a lump sum payment pursuant to the terms of the Work Force Adjustment Directive? **YES () NO ()**

If so, the Offeror must provide the following information:

- a. name of former public servant;
- b. conditions of the lump sum payment incentive;
- c. date of termination of employment;
- d. amount of lump sum payment;
- e. rate of pay on which lump sum payment is based;
- f. period of lump sum payment including start date, end date and number of weeks;
- g. number and amount (professional fees) of other contracts subject to the restrictions of a work force adjustment program.

For all contracts awarded during the lump sum payment period, the total amount of fees that may be paid to a FPS who received a lump sum payment is \$5,000, including Applicable Taxes.

2.4 Enquiries - Request for Standing Offers

All enquiries must be submitted in writing to the Standing Offer Authority no later than five (5) calendar days before the Request for Standing Offers (RFSO) closing date. Enquiries received after that time may not be answered.

Offerors should reference as accurately as possible the numbered item of the RFSO to which the enquiry relates. Care should be taken by offerors to explain each question in sufficient detail in order to enable Canada to provide an accurate answer. Technical enquiries that are of a proprietary nature must be clearly marked "proprietary" at each relevant item. Items identified as "proprietary" will be treated as such except where Canada determines that the enquiry is not of a proprietary nature. Canada may edit the question(s) or may request that offerors do so, so that the proprietary nature of the question(s) is eliminated, and the enquiry can be answered to all offerors. Enquiries not submitted in a form that can be distributed to all offerors may not be answered by Canada.

2.5 Applicable Laws

The Standing Offer and any contract resulting from the Standing Offer must be interpreted and governed, and the relations between the parties determined, by the laws in force in Nova Scotia.

Offerors may, at their discretion, substitute the applicable laws of a Canadian province or territory of their choice without affecting the validity of their offer, by deleting the name of the Canadian province or

territory specified and inserting the name of the Canadian province or territory of their choice. If no change is made, it acknowledges that the applicable laws specified are acceptable to the offerors.

PART 3 - OFFER PREPARATION INSTRUCTIONS

3.1 Offer Preparation Instructions

- If the Offeror chooses to submit its offer electronically, Canada requests that the Offeror submits its offer in accordance with section 08 of the 2006 standard instructions. The epost Connect system has a limit of 1GB per single message posted and a limit of 20GB per conversation. The offer must be gathered per section and separated as follows:

Section I: Technical Offer
Section II: Financial Offer
Section III: Certifications

- If the Offeror chooses to submit its offer in hard copies, Canada requests that the Offeror provides its offer in separately bound sections as follows:

Section I: Technical Offer (1 hard copy)
Section II: Financial Offer (1 hard copies)
Section III: Certifications (1 hard copy)

If there is a discrepancy between the wording of the soft copy on electronic media and the hard copy, the wording of the hard copy will have priority over the wording of the soft copy.

- If the Offeror is simultaneously providing copies of its offer using multiple acceptable delivery methods, and if there is a discrepancy between the wording of any of these copies and the electronic copy provided through epost Connect service, the wording of the electronic copy provided through epost Connect service will have priority over the wording of the other copies.

Due to the nature of the RFSO, offers transmitted by facsimile will not be accepted.

Prices must appear in the financial offer only. No prices must be indicated in any other section of the offer.

Canada requests that offerors follow the format instructions described below in the preparation of hard copy of their offer:

- (a) use 8.5 x 11 inch (216 mm x 279 mm) paper;
- (b) use a numbering system that corresponds to the RFSO.

In April 2006, Canada issued a policy directing federal departments and agencies to take the necessary steps to incorporate environmental considerations into the procurement process [Policy on Green Procurement](https://www.tbs-sct.gc.ca/pol/doc-eng.aspx?id=32573) (<https://www.tbs-sct.gc.ca/pol/doc-eng.aspx?id=32573>). To assist Canada in reaching its objectives, Offerors should:

- 1) use 8.5 x 11 inch (216 mm x 279 mm) paper containing fibre certified as originating from a sustainably-managed forest and containing minimum 30% recycled content; and

- 2) use an environmentally-preferable format including black and white printing instead of colour printing, printing double sided/duplex, using staples or clips instead of cerlox, duotangs or binders.

Section I: Technical Offer

In their technical offer, offerors should explain and demonstrate how they propose to meet the requirements and how they will carry out the Work.

Section II: Financial Offer

Offerors must submit their financial offer in accordance with the Annex B, Basis of Payment.

3.1.1 Electronic Payment of Invoices - Offer

If you are willing to accept payment of invoices by Electronic Payment Instruments, complete Annex D Electronic Payment Instruments, to identify which ones are accepted.

If Annex D Electronic Payment Instruments is not completed, it will be considered as if Electronic Payment Instruments are not being accepted for payment of invoices.

Acceptance of Electronic Payment Instruments will not be considered as an evaluation criterion.

Section III: Certifications Offerors must submit the certifications and additional information required under Part 5.

PART 4 - EVALUATION PROCEDURES AND BASIS OF SELECTION

4.1 Evaluation Procedures

- (a) Offers will be assessed in accordance with the entire requirement of the Request for Standing Offers including the technical and financial evaluation criteria.
- (b) An evaluation team composed of representatives of Canada will evaluate the offers.

4.1.1 Technical Evaluation

4.1.1.1 Mandatory Technical Criteria

The following documentation is required with bid submission:

- a) Confirmation Offer's firm has 5+ years experience in good order for similar projects and size and nature to this requirement.
- b) Bulk Sample Analysis: Offeror must provide proof (i.e. Copy of certificate) that their laboratory is accredited under the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for the identification of asbestos in bulk samples.

- c) Air Monitoring Analysts: Must identify personnel available for this requirement that are accredited by the American Industrial Hygiene Association (AIHA), Asbestos Analysts Registry (AAR), Proficiency Analytical Testing (PAT), or equivalent.
- d) Documentation of Confined Space Training: Must identify qualified confined space trained personnel available to carry out asbestos testing and air monitoring within tunnels or other confined spaces on DND property.

Please note that in addition to the required documentation above with the bid that firms responding to this requirement may be asked to provide, within ten (10) calendar days following a request from the Standing Offer or Project Authority, any other trade certificates relevant to the services described in the Statement of Requirement.

4.1.2 Financial Evaluation

SACC Manual Clause [M0220T](#) (2016-01-28) Evaluation of Price-Bid

4.2 Basis of Selection

The Offerer is required to complete the Basis of Payment, Annex B.

An offer must comply with the requirements of the Request for Standing Offers and meet all mandatory technical evaluation criteria to be declared responsive. The responsive offer with the lowest evaluated price will be recommended for issuance of a standing offer.

PART 5 – CERTIFICATIONS AND ADDITIONAL INFORMATION

Offerors must provide the required certifications and additional information to be issued a standing offer.

The certifications provided by offerors to Canada are subject to verification by Canada at all times. Unless specified otherwise, Canada will declare an offer non-responsive, will have the right to set-aside a standing offer, or will declare a contractor in default if any certification made by the Offeror is found to be untrue whether made knowingly or unknowingly during the offer evaluation period, during the Standing Offer period, or during the contract period.

The Standing Offer Authority will have the right to ask for additional information to verify the Offeror's certifications. Failure to comply and to cooperate with any request or requirement imposed by the Standing Offer Authority will render the offer non-responsive, result in the setting aside of the Standing Offer or constitute a default under the Contract.

5.1 Certifications Required with the Offer

Offerors must submit the following duly completed certifications as part of their offer.

5.1.1 Integrity Provisions - Declaration of Convicted Offences

In accordance with the Integrity Provisions of the Standard Instructions, all offerors must provide with their offer, **if applicable**, the declaration form available on the [Forms for the Integrity Regime](http://www.tpsgc-pwgsc.gc.ca/ci-if/declaration-eng.html) website (<http://www.tpsgc-pwgsc.gc.ca/ci-if/declaration-eng.html>), to be given further consideration in the procurement process.

5.2 Certifications Precedent to the Issuance of a Standing Offer and Additional Information

The certifications and additional information listed below should be submitted with the offer, but may be submitted afterwards. If any of these required certifications or additional information is not completed and submitted as requested, the Standing Offer Authority will inform the Offeror of a time frame within which to provide the information. Failure to provide the certifications or the additional information listed below within the time frame provided will render the offer non-responsive.

5.2.1 Integrity Provisions – Required Documentation

In accordance with the section titled Information to be provided when bidding, contracting or entering into a real property agreement of the [Ineligibility and Suspension Policy](http://www.tpsgc-pwgsc.gc.ca/ci-if/politique-policy-eng.html) (<http://www.tpsgc-pwgsc.gc.ca/ci-if/politique-policy-eng.html>), the Offeror must provide the required documentation, as applicable, to be given further consideration in the procurement process.

5.2.2 Federal Contractors Program for Employment Equity - Standing Offer Certification

By submitting an offer, the Offeror certifies that the Offeror, and any of the Offeror's members if the Offeror is a Joint Venture, is not named on the Federal Contractors Program (FCP) for employment equity "FCP Limited Eligibility to Bid" list) available at the bottom of the page of the [Employment and Social Development Canada-Labour's](https://www.canada.ca/en/employment-social-development/canada-labour's) website (<https://www.canada.ca/en/employment-social-development/programs/employment-equity/federal-contractor-program.html#s4>).

Canada will have the right to declare an offer non-responsive, or to set-aside a Standing Offer, if the Offeror, or any member of the Offeror if the Offeror is a Joint Venture, appears on the "FCP Limited Eligibility to Bid" list at the time of issuing of a Standing Offer or during the period of the Standing Offer.

5.2.3 Status and Availability of Resources

The Offeror certifies that, should it be issued a standing offer as a result of the Request for Standing Offer, every individual proposed in its offer will be available to perform the Work resulting from a call-up against the Standing Offer as required by Canada's representatives and at the time specified in a call-up or agreed to with Canada's representatives. If for reasons beyond its control, the Offeror is unable to provide the services of an individual named in its offer, the Offeror may propose a substitute with similar qualifications and experience. The Offeror must advise the Standing Offer Authority of the reason for the substitution and provide the name, qualifications and experience of the proposed replacement. For the purposes of this clause, only the following reasons will be considered as beyond the control of the Offeror: death, sickness, maternity and parental leave, retirement, resignation, dismissal for cause or termination of an agreement for default.

If the Offeror has proposed any individual who is not an employee of the Offeror, the Offeror certifies that it has the permission from that individual to propose his/her services in relation to the Work to be performed and to submit his/her résumé to Canada. The Offeror must, upon request from the Standing Offer Authority, provide a written confirmation, signed by the individual, of the permission given to the Offeror and of his/her availability. Failure to comply with the request may result in the offer being declared non-responsive.

5.2.4 Certificate of Recognition

All firms tendering for this requirement must comply with the Nova Scotia Occupational Health and Safety Act, 1996, C.7, s.1. Firms must provide, within ten (10) calendar days following a request from the Contracting Authority, a copy of a valid "Letter of Good Standing " indicating active participation towards achieving, or having achieved a "Certificate of Recognition" or equivalent issued by an association or institution prior to Contract Award/Acceptance of Offer.

5.2.5 Workers Compensation Certification

All firms tendering for this requirement must provide, within ten (10) calendar days following a request from the Contracting Authority, a confirmation letter from the vendor that Worker's Compensation (1.2) and Certificate of Recognition (1.3) will be maintained for the life of the Contract

5.2.6 Safety Policy

All firms tendering for this requirement must provide, within ten (10) calendar days following a request from the Contracting Authority, a copy of the company safety policy, signed by the owner of the company, or designated and authorized representative.

5.2.7 WHMIS Certification

All firms tendering for this requirement must provide, within ten (10) calendar days following a request from the Contracting Authority, copies of WHMIS training certificates that demonstrate that contractor employees proposed to perform the services described under this solicitation/contract have completed WHMIS training within the last two (2) years.

PART 6 - SECURITY, FINANCIAL AND INSURANCE REQUIREMENTS

6.1 Security Requirements

1. At the Request for Standing Offers closing date, the following conditions must be met:
 - (a) the Offeror must hold a valid organization security clearance as indicated in Part 7A - Standing Offer;
 - (b) the Offeror's proposed individuals requiring access to classified or protected information, assets or sensitive work sites must meet the security requirements as indicate in Part 7A - Standing Offer;
 - (c) the Offeror must provide the name of all individuals who will require access to classified or protected information, assets or sensitive work sites;

6.2 Insurance Requirements

The Offeror must provide a letter from an insurance broker or an insurance company licensed to operate in Canada stating that the Offeror, if issued a standing offer as a result of the request for standing offer, can be insured in accordance with the Insurance Requirements specified in Annex E.

If the information is not provided in the offer, the Standing Offer Authority will so inform the Offeror and provide the Offeror with a time frame within which to meet the requirement. Failure to comply with the request of the Standing Offer Authority and meet the requirement within that time period will render the offer non-responsive.

PART 7 - STANDING OFFER AND RESULTING CONTRACT CLAUSES

A. STANDING OFFER

7.1 Offer

7.1.1 The Offeror offers to perform the Work in accordance with the Statement of Work at Annex A.

7.2 Security Requirements

7.2.1 The following security requirements (SRCL and related clauses provided by the Contract Security Program) apply and form part of the Standing Offer.

SECURITY REQUIREMENT FOR CANADIAN SUPPLIER: PWGSC FILE# W6899-20043

1. The Contractor/Offeror must, at all times during the performance of the Contract/Standing Offer, hold a valid Designated Organizational Screening (DOS), issued by the Canadian Industrial Security Directorate (CISD), Public Works and Government Services Canada (PWGSC).
2. The Contractor/Offeror personnel requiring access to sensitive work site(s) must EACH hold a valid RELIABILITY STATUS, granted or approved by CISD/PWGSC.
3. Subcontracts which contain security requirements are NOT to be awarded without the prior written permission of CISD/PWGSC.
4. The Contractor/Offeror must comply with the provisions of the:
 - a) Security Requirements Check List and security guide (if applicable), attached at Annex C.
 - b) Industrial Security Manual (Latest Edition).

7.3 Standard Clauses and Conditions

All clauses and conditions identified in the Standing Offer and resulting contract(s) by number, date and title are set out in the [Standard Acquisition Clauses and Conditions Manual](https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual) (<https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual>) issued by Public Works and Government Services Canada.

7.3.1 General Conditions

[2005 \(2017-06-21\)](#) General Conditions - Standing Offers - Goods or Services, apply to and form part of the Standing Offer.

7.3.2 Standing Offers Reporting

The Offeror must compile and maintain records on its provision of goods, services or both to the federal government under contracts resulting from the Standing Offer. This data must include all purchases, including those paid for by a Government of Canada Acquisition Card.

The Offeror must provide this data in accordance with the reporting requirements detailed in Annex F. If some data is not available, the reason must be indicated. If no goods or services are provided during a given period, the Offeror must still provide a "nil" report.

The data must be submitted on a quarterly basis to the Standing Offer Authority.

The quarterly reporting periods are defined as follows:

- _ 1st quarter: April 1 to June 30;
- _ 2nd quarter: July 1 to September 30;

_ 3rd quarter: October 1 to December 31;
_ 4th quarter: January 1 to March 31.

The data must be submitted to the Standing Offer Authority no later than fifteen (15) calendar days after the end of the reporting period.

7.4 Term of Standing Offer

7.4.1 Period of the Standing Offer

The period for making call-ups and providing services against the Standing Offer is from 1 April 2020 to 31 March 2022 inclusive.

7.4.2 Extension of Standing Offer

If the Standing Offer is authorized for use beyond the initial period, the Offeror offers to extend its offer for an additional two (2), one (1) year period(s) under the same conditions and at the rates or prices specified in the Standing Offer, or at the rates or prices calculated in accordance with the formula specified in the Standing Offer.

The Offeror will be advised of the decision to authorize the use of the Standing Offer for an extended period by the Standing Offer Authority dix (10) days before the expiry date of the Standing Offer. A revision to the Standing Offer will be issued by the Standing Offer Authority.

7.4.3 Delivery Points

Delivery of the requirement will be made to delivery point(s) specified at Annex A of the Standing Offer.

7.5 Authorities

7.5.1 Standing Offer Authority

The Standing Offer Authority is:

Darren Conrad
Supply Specialist

Public Services and Procurement Canada
Atlantic Region - Acquisitions Directorate
1713 Bedford Row
Halifax, Nova Scotia
B3J 3C9

Telephone: 902-403-8584
Facsimile: 902-496-5016
E-mail address: Darren.Conrad@pwgsc-tpsgc.gc.ca

The Standing Offer Authority is responsible for the establishment of the Standing Offer, its administration and its revision, if applicable. Upon the making of a call-up, as Contracting Authority, he is responsible for any contractual issues relating to individual call-ups made against the Standing Offer by any Identified User.

7.5.2 Project Authority

The Project Authority for the Standing Offer is identified in the call-up against the Standing Offer.

The Project Authority is the representative of the department or agency for whom the Work will be carried out pursuant to a call-up against the Standing Offer and is responsible for all the technical content of the Work under the resulting Contract.

7.5.3 Offeror's Representative (BIDDER TO COMPLETE)

Name: _____

Title: _____

Organization: _____

Address: _____

Telephone: ____ - ____ - ____

Facsimile: ____ - ____ - ____

E-mail address: _____

7.6 Proactive Disclosure of Contracts with Former Public Servants

By providing information on its status, with respect to being a former public servant in receipt of a Public Service Superannuation Act (PSSA) pension, the Contractor has agreed that this information will be reported on departmental websites as part of the published proactive disclosure reports, in accordance with Contracting Policy Notice: 2012-2 of the Treasury Board Secretariat of Canada.

7.7 Identified Users

The Identified User authorized to make call-ups against the Standing Offer is: _____.

7.8 Call-up Instrument

The Work will be authorized or confirmed by the Identified User(s) using the duly completed forms or their equivalents as identified in paragraphs 2 and 3 below, or by using Canada acquisition cards (Visa or MasterCard) for low dollar value requirements.

1. Call-ups must be made by Identified Users' authorized representatives under the Standing Offer and must be for goods or services or combination of goods and services included in the Standing Offer at the prices and in accordance with the terms and conditions specified in the Standing Offer.
2. Any of the following forms could be used which are available through [PWGSC Forms Catalogue](#) website:
 - PWGSC-TPSGC 942 Call-up Against a Standing Offer
 - PWGSC-TPGSC 942-2 Call-up Against a Standing Offer - Multiple Delivery
 - PWGSC-TPSGC 944 Call-up Against Multiple Standing Offers (English version)
 - PWGSC-TPSGC 945 Commande subséquente à plusieurs offres à commandes (French version)

or

3. An equivalent form or electronic call-up document which contains at a minimum the following information:
 - standing offer number;
 - statement that incorporates the terms and conditions of the Standing Offer;
 - description and unit price for each line item;
 - total value of the call-up;
 - point of delivery;
 - confirmation that funds are available under section 32 of the Financial Administration Act;

- confirmation that the user is an Identified User under the Standing Offer with authority to enter into a contract.

7.9 Limitation of Call-ups

Individual call-ups against the Standing Offer must not exceed \$25,000.00 (Applicable Taxes included).

7.10 Financial Limitation

The total cost to Canada resulting from call ups against the Standing Offer must not exceed the sum of \$_____ (Applicable Taxes excluded) unless otherwise authorized in writing by the Standing Offer Authority. The Offeror must not perform any work or services or supply any articles in response to call ups which would cause the total cost to Canada to exceed the said sum, unless an increase is so authorized.

The Offeror must notify the Standing Offer Authority as to the adequacy of this sum when 75 percent of this amount has been committed, or _____ months before the expiry date of the Standing Offer, whichever comes first. However, if at any time, the Offeror considers that the said sum may be exceeded, the Offeror must promptly notify the Standing Offer Authority.

7.11 Priority of Documents

If there is a discrepancy between the wording of any documents that appear on the list, the wording of the document that first appears on the list has priority over the wording of any document that subsequently appears on the list.

- a) the call up against the Standing Offer, including any annexes;
- b) the articles of the Standing Offer;
- c) the general conditions 2005 (2017-06-21), General Conditions - Standing Offers - Goods or Services
- d) the general conditions 2010C (2018-06-21), General Conditions – Services (Medium Complexity);
- e) Annex A, Statement of Work;
- f) Annex B, Basis of Payment;
- g) Annex C, Security Requirements Check List;
- h) Annex E, Insurance Requirements;
- i) the Offeror's offer dated _____ (*insert date of offer*), (*if the offer was clarified or amended, insert at the time of issuance of the offer: "as clarified on _____" or "as amended on _____" and insert date(s) of clarification(s) or amendment(s) if applicable*).

7.12 Certifications and Additional Information

7.12.1 Compliance

Unless specified otherwise, the continuous compliance with the certifications provided by the Offeror with its offer or precedent to issuance of the Standing Offer (SO), and the ongoing cooperation in providing additional information are conditions of issuance of the SO and failure to comply will constitute the Offeror in default. Certifications are subject to verification by Canada during the entire period of the SO and of any resulting contract that would continue beyond the period of the SO.

7.13 Applicable Laws

The Standing Offer and any contract resulting from the Standing Offer must be interpreted and governed, and the relations between the parties determined, by the laws in force in Nova Scotia.

7.14 Transition to an e-Procurement Solution (EPS)

During the period of the Standing Offer, Canada may transition to an EPS for more efficient processing and management of individual call-ups for any or all of the SO's applicable goods and services. Canada reserves the right, at its sole discretion, to make the use of the new e-procurement solution mandatory.

Canada agrees to provide the Offeror with at least a three-month notice to allow for any measures necessary for the integration of the Offer into the EPS. The notice will include a detailed information package indicating the requirements, as well as any applicable guidance and support.

If the Offeror chooses not to offer their goods or services through the e-procurement solution, the Standing Offer may be set aside by Canada.

B. RESULTING CONTRACT CLAUSES

The following clauses and conditions apply to and form part of any contract resulting from a call-up against the Standing Offer.

7.1 Statement of Work

The Contractor must perform the Work described in the call-up against the Standing Offer.

7.2 Standard Clauses and Conditions

7.2.1 General Conditions

[2010C \(2018-06-21\)](#), General Conditions - Services (Medium Complexity) apply to and form part of the Contract.

Section 13, Interest on Overdue Accounts, of 2010C will not apply to payments made by credit cards.

7.3 Term of Contract

7.3.1 Delivery Date

Delivery must be completed in accordance with the call-up against the Standing Offer.

7.4 Proactive Disclosure of Contracts with Former Public Servants

By providing information on its status, with respect to being a former public servant in receipt of a Public Service Superannuation Act (PSSA) pension, the Contractor has agreed that this information will be reported on departmental websites as part of the published proactive disclosure reports, in accordance with Contracting Policy Notice: 2012-2 of the Treasury Board Secretariat of Canada.

7.5 Payment

7.5.1 Basis of Payment

In consideration of the Contractor satisfactorily completing all of its obligations under the Contract, the Contractor will be paid a firm unit price, as specified in Annex B. Customs duties are included and Applicable Taxes are extra.

Canada will not pay the Contractor for any design changes, modifications or interpretations of the Work, unless they have been approved, in writing, by the Contracting Authority before their incorporation into the Work.

7.5.2 Limitation of Price

SACC Manual clause C6000C (2017-08-17) Limitation of Price

7.5.3 Multiple Payments

Canada will pay the Contractor upon completion and delivery of units in accordance with the payment provisions of the Contract if:

- a. an accurate and complete invoice and any other documents required by the Contract have been submitted in accordance with the invoicing instructions provided in the Contract;
- b. all such documents have been verified by Canada;
- c. the Work delivered has been accepted by Canada.

7.5.4 SACC Manual Clauses

SACC Manual clause A9062C (2011-05-16), Canadian Forces Site Regulations
SACC Manual clause A9019C (2011-05-16), Hazardous Waste Disposal
SACC Manual clause D3014C (2007-11-30), Transportation of Dangerous Goods/Hazardous Products
SACC Manual clause D3015C (2014-09-25), Dangerous Goods / Hazardous Products – Labelling and Packaging Compliance

7.5.5 Electronic Payment of Invoices – Call-up

The Contractor accepts to be paid using any of the following Electronic Payment Instrument(s):

- a. Visa Acquisition Card;
- b. MasterCard Acquisition Card;
- c. Direct Deposit (Domestic and International);
- d. Electronic Data Interchange (EDI);
- e. Wire Transfer (International Only);
- f. Large Value Transfer System (LVTS) (Over \$25M)

7.6 Invoicing Instructions

1. The Contractor must submit invoices in accordance with the section entitled "Invoice Submission" of the general conditions. Invoices cannot be submitted until all work identified in the invoice is completed.
Each invoice must be supported by:
 - a. a copy of time sheets to support the time claimed;
 - b. a copy of the release document and any other documents as specified in the Contract;
2. Invoices must be distributed as follows:
 - a. The original and one (1) copy must be forwarded to the address shown on page 1 of the Contract for certification and payment.

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7.7 Insurance – Specific Requirements

The Contractor must comply with the insurance requirements specified in Annex E. The Contractor must maintain the required insurance coverage for the duration of the Contract. Compliance with the insurance requirements does not release the Contractor from or reduce its liability under the Contract.

The Contractor is responsible for deciding if additional insurance coverage is necessary to fulfill its obligation under the Contract and to ensure compliance with any applicable law. Any additional insurance coverage is at the Contractor's expense, and for its own benefit and protection.

The Contractor must forward to the Contracting Authority within ten (10) days after the date of award of the Contract, a Certificate of Insurance evidencing the insurance coverage and confirming that the insurance policy complying with the requirements is in force. For Canadian-based Contractors, coverage must be placed with an Insurer licensed to carry out business in Canada, however, for Foreign-based Contractors, coverage must be placed with an Insurer with an A.M. Best Rating no less than "A-". The Contractor must, if requested by the Contracting Authority, forward to Canada a certified true copy of all applicable insurance policies.

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ANNEX A

STATEMENT OF WORK

(SEE ATTACHED)

ANNEX B

BASIS OF PAYMENT

Normal working hours: Monday to Friday, 0730 - 1600 hrs.

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

Outlying areas: Includes Barrington, Yarmouth, Debert. Granville Ferry and Cloud Lake.

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 Includes sample collection, analysis, reports, building assessment and surveys				
.1	Technician (1 st hour normal hours)	per hour	\$ _____	40	\$ _____
.2	Technician (subsequent hours)	per hour	\$ _____	200	\$ _____
.3	Technician (1 st hour outside normal hours)	per hour	\$ _____	10	\$ _____
.4	Technician (subsequent hours outside normal hours)	per hour	\$ _____	30	\$ _____
.5	Kilometric rate for outlying areas detailed in SOW and above	per km	\$ _____	1,000	\$ _____
B.	Off-site Laboratory Testing Fees Includes report and shipping with 3 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Test for lead - Wipe samples for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.6	Test for lead – Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____

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.7	Test for lead — Paint chips for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.8	Test for lead — Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Test for lead — Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.10	Test for lead — Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____
.12	Mould analysis — Air-O-Cell	per sample	\$ _____	20	\$ _____
C.	Off-site Laboratory Testing Fees Includes report and shipping with 24 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.6	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.7	Transmission Electron Microscopy (TEM) Air sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.8	Transmission Electron Microscopy (TEM) Air sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.10	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 1-10 samples	per sample	\$ _____	20	\$ _____

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.12	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.13	Test for lead - Wipe samples for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.14	Test for lead – Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.15	Test for lead – Paint chips for lot of 1- 10 samples	per sample	\$ _____	10	\$ _____
.16	Test for lead – Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.17	Test for lead – Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.18	Test for lead – Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.19	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____
.20	Mould analysis – Air-O-Cell	per sample	\$ _____	20	\$ _____
D.	Off-site Laboratory Testing Fees Includes report and shipping with 72 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.6	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.7	Transmission Electron Microscopy (TEM) Air sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.8	Transmission Electron Microscopy (TEM) Air sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 1-10 samples	per sample	\$ _____	20	\$ _____

.10	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.12	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.13	NY-ELAP Bulk Method 198.1	per sample	\$ _____	5	\$ _____
.14	Test for lead - Wipe samples for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.15	Test for lead – Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.16	Test for lead – Paint chips for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.17	Test for lead – Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.18	Test for lead – Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.19	Test for lead – Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.20	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____
.21	Mould analysis – Air-O-Cell	per sample	\$ _____	20	\$ _____
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 Includes sample collection, analysis, reports, building assessment and surveys				
.1	Technician (1 st hour normal hours)	per hour	\$ _____	40	\$ _____
.2	Technician (subsequent hours)	per hour	\$ _____	200	\$ _____

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.3	Technician (1 st hour outside normal hours)	per hour	\$ _____	10	\$ _____
.4	Technician (subsequent hours outside normal hours)	per hour	\$ _____	30	\$ _____
.5	Kilometric rate for outlying areas detailed in SOW and above	per km	\$ _____	1,000	\$ _____
B.	Off-site Laboratory Testing Fees Includes report and shipping with 3 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Test for lead - Wipe samples for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.6	Test for lead — Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.7	Test for lead — Paint chips for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.8	Test for lead — Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Test for lead — Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.10	Test for lead — Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____
.12	Mould analysis — Air-O-Cell	per sample	\$ _____	20	\$ _____
C.	Off-site Laboratory Testing Fees Includes report and shipping with 24 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____

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.5	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.6	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.7	Transmission Electron Microscopy (TEM) Air sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.8	Transmission Electron Microscopy (TEM) Air sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.10	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.12	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 11- 100 samples	per sample	\$ _____	5	\$ _____
.13	Test for lead - Wipe samples for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.14	Test for lead – Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.15	Test for lead – Paint chips for lot of 1- 10 samples	per sample	\$ _____	10	\$ _____
.16	Test for lead – Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.17	Test for lead – Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.18	Test for lead – Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.19	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____
.20	Mould analysis – Air-O-Cell	per sample	\$ _____	20	\$ _____
D.	Off-site Laboratory Testing Fees Includes report and shipping with 72 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____

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.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.6	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.7	Transmission Electron Microscopy (TEM) Air sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.8	Transmission Electron Microscopy (TEM) Air sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.10	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.12	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 11- 100 samples	per sample	\$ _____	5	\$ _____
.13	NY-ELAP Bulk Method 198.1	per sample	\$ _____	5	\$ _____
.14	Test for lead - Wipe samples for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.15	Test for lead – Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.16	Test for lead – Paint chips for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.17	Test for lead – Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.18	Test for lead – Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.19	Test for lead – Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.20	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____

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.21	Mould analysis — Air-O-Cell	per sample	\$ _____	20	\$ _____
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)	Op Year 1 Unit Price (A x B)
A.	Labour rates - On-site service Includes sample collection, analysis, reports, building assessment and surveys				
.1	Technician (1 st hour normal hours)	per hour	\$ _____	40	\$ _____
.2	Technician (subsequent hours)	per hour	\$ _____	200	\$ _____
.3	Technician (1 st hour outside normal hours)	per hour	\$ _____	10	\$ _____
.4	Technician (subsequent hours outside normal hours)	per hour	\$ _____	30	\$ _____
.5	Kilometric rate for outlying areas detailed in SOW and above	per km	\$ _____	1,000	\$ _____
B.	Off-site Laboratory Testing Fees Includes report and shipping with 3 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Test for lead - Wipe samples for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.6	Test for lead — Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____

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.7	Test for lead — Paint chips for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.8	Test for lead — Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Test for lead — Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.10	Test for lead — Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____
.12	Mould analysis — Air-O-Cell	per sample	\$ _____	20	\$ _____
C.	Off-site Laboratory Testing Fees Includes report and shipping with 24 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.6	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.7	Transmission Electron Microscopy (TEM) Air sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.8	Transmission Electron Microscopy (TEM) Air sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.10	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 1-10 samples	per sample	\$ _____	20	\$ _____

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.12	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 11- 100 samples	per sample	\$ _____	5	\$ _____
.13	Test for lead - Wipe samples for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.14	Test for lead – Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.15	Test for lead – Paint chips for lot of 1- 10 samples	per sample	\$ _____	10	\$ _____
.16	Test for lead – Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.17	Test for lead – Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.18	Test for lead – Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.19	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____
.20	Mould analysis – Air-O-Cell	per sample	\$ _____	20	\$ _____
D.	Off-site Laboratory Testing Fees Includes report and shipping with 72 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.6	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.7	Transmission Electron Microscopy (TEM) Air sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.8	Transmission Electron Microscopy (TEM) Air sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____

.9	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.10	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.12	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.13	NY-ELAP Bulk Method 198.1	per sample	\$ _____	5	\$ _____
.14	Test for lead - Wipe samples for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.15	Test for lead – Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.16	Test for lead – Paint chips for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.17	Test for lead – Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.18	Test for lead – Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.19	Test for lead – Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.20	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____
.21	Mould analysis – Air-O-Cell	per sample	\$ _____	20	\$ _____
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)	Op Year 2 Unit Price (A x B)

A.	Labour rates - On-site service Includes sample collection, analysis, reports, building assessment and surveys				
.1	Technician (1 st hour normal hours)	per hour	\$ _____	40	\$ _____
.2	Technician (subsequent hours)	per hour	\$ _____	200	\$ _____
.3	Technician (1 st hour outside normal hours)	per hour	\$ _____	10	\$ _____
.4	Technician (subsequent hours outside normal hours)	per hour	\$ _____	30	\$ _____
.5	Kilometric rate for outlying areas detailed in SOW and above	per km	\$ _____	1,000	\$ _____
B.	Off-site Laboratory Testing Fees Includes report and shipping with 3 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Test for lead - Wipe samples for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.6	Test for lead — Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.7	Test for lead — Paint chips for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.8	Test for lead — Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Test for lead — Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.10	Test for lead — Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____
.12	Mould analysis — Air-O-Cell	per sample	\$ _____	20	\$ _____
C.	Off-site Laboratory Testing Fees Includes report and shipping with 24 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____

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.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.6	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.7	Transmission Electron Microscopy (TEM) Air sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.8	Transmission Electron Microscopy (TEM) Air sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.10	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.12	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 11- 100 samples	per sample	\$ _____	5	\$ _____
.13	Test for lead - Wipe samples for lot of 1- 10 samples	per sample	\$ _____	20	\$ _____
.14	Test for lead – Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.15	Test for lead – Paint chips for lot of 1- 10 samples	per sample	\$ _____	10	\$ _____
.16	Test for lead – Paint chips for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.17	Test for lead – Air for lot of 1-10 samples	per sample	\$ _____	10	\$ _____
.18	Test for lead – Air for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.19	Mould analysis - Bulk or tape	per sample	\$ _____	50	\$ _____

.20	Mould analysis — Air-O-Cell	per sample	\$ _____	20	\$ _____
D.	Off-site Laboratory Testing Fees Includes report and shipping with 72 hrs turnaround time				
.1	Phase Contrast Microscopy (PCM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.2	Phase Contrast Microscopy (PCM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.3	Polarized Light Microscopy (PLM) Lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.4	Polarized Light Microscopy (PLM) Lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.5	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.6	Transmission Electron Microscopy (TEM) Bulk sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.7	Transmission Electron Microscopy (TEM) Air sampling for lot of 1-10 samples	per sample	\$ _____	50	\$ _____
.8	Transmission Electron Microscopy (TEM) Air sampling for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.9	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.10	Transmission Electron Microscopy (TEM) for Settled dust - Wipe for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.11	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.12	Transmission Electron Microscopy (TEM) for Settled dust - MicroVac for lot of 11-100 samples	per sample	\$ _____	5	\$ _____
.13	NY-ELAP Bulk Method 198.1	per sample	\$ _____	5	\$ _____
.14	Test for lead - Wipe samples for lot of 1-10 samples	per sample	\$ _____	20	\$ _____
.15	Test for lead — Wipe samples for lot of 11-100 samples	per sample	\$ _____	5	\$ _____

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.16	Test for lead — Paint chips for lot of 1- 10 samples	per sample	\$_____	20	\$_____
.17	Test for lead — Paint chips for lot of 11-100 samples	per sample	\$_____	5	\$_____
.18	Test for lead — Air for lot of 1-10 samples	per sample	\$_____	10	\$_____
.19	Test for lead — Air for lot of 11-100 samples	per sample	\$_____	5	\$_____
.20	Mould analysis - Bulk or tape	per sample	\$_____	50	\$_____
.21	Mould analysis — Air-O-Cell	per sample	\$_____	20	\$_____
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.					

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

Table 1 \$_____

Table 2 \$_____

Table 3 \$_____

Table 4 \$_____

Total Bid Price: \$_____

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ANNEX C

SECURITY REQUIREMENTS CHECK LIST

(**SEE ATTACHED**)

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ANNEX D to PART 3 OF THE REQUEST FOR STANDING OFFERS

ELECTRONIC PAYMENT INSTRUMENTS

The Offeror accepts to be paid by any of the following Electronic Payment Instrument(s):

- ☐ VISA Acquisition Card;
- ☐ MasterCard Acquisition Card;
- ☐ Direct Deposit (Domestic and International);
- ☐ Electronic Data Interchange (EDI);
- ☐ Wire Transfer (International Only);
- ☐ Large Value Transfer System (LVTS) (Over \$25M)

ANNEX E

INSURANCE REQUIREMENTS

1. The Contractor must obtain Commercial General Liability Insurance, and maintain it in force throughout the duration of the Contract, in an amount usual for a contract of this nature, but for not less than \$2,000,000 per accident or occurrence and in the annual aggregate.
2. The Commercial General Liability policy must include the following:
 - a. Additional Insured: Canada is added as an additional insured, but only with respect to liability arising out of the Contractor's performance of the Contract. The interest of Canada should read as follows: Canada, as represented by Public Works and Government Services Canada.
 - b. Bodily Injury and Property Damage to third parties arising out of the operations of the Contractor.
 - c. Products and Completed Operations: Coverage for bodily injury or property damage arising out of goods or products manufactured, sold, handled, or distributed by the Contractor and/or arising out of operations that have been completed by the Contractor.
 - d. Personal Injury: While not limited to, the coverage must include Violation of Privacy, Libel and Slander, False Arrest, Detention or Imprisonment and Defamation of Character.
 - e. Cross Liability/Separation of Insureds: Without increasing the limit of liability, the policy must protect all insured parties to the full extent of coverage provided. Further, the policy must apply to each Insured in the same manner and to the same extent as if a separate policy had been issued to each.
 - f. Blanket Contractual Liability: The policy must, on a blanket basis or by specific reference to the Contract, extend to assumed liabilities with respect to contractual provisions.
 - g. Employees and, if applicable, Volunteers must be included as Additional Insured.
 - h. Employers' Liability (or confirmation that all employees are covered by Worker's compensation (WSIB) or similar program)
 - i. Broad Form Property Damage including Completed Operations: Expands the Property Damage coverage to include certain losses that would otherwise be excluded by the standard care, custody or control exclusion found in a standard policy.
 - j. Notice of Cancellation: The Contractor will provide the Contracting Authority thirty (30) days prior written notice of policy cancellation or any changes to the insurance policy.
 - k. If the policy is written on a claims-made basis, coverage must be in place for a period of at least 12 months after the completion or termination of the Contract.
 - l. Owners' or Contractors' Protective Liability: Covers the damages that the Contractor becomes legally obligated to pay arising out of the operations of a subcontractor.
 - m. Non-Owned Automobile Liability - Coverage for suits against the Contractor resulting from the use of hired or non-owned vehicles.
 - n. Sudden and Accidental Pollution Liability (minimum 120 hours): To protect the Contractor for liabilities arising from damages caused by accidental pollution incidents.
 - o. Litigation Rights: Pursuant to subsection 5(d) of the [Department of Justice Act](#), S.C. 1993, c. J-2, s.1, if a suit is instituted for or against Canada which the Insurer would, but for this clause, have the right to pursue or defend on behalf of Canada as an Additional Named Insured under the insurance policy, the Insurer must promptly contact the Attorney General of Canada to agree on the legal

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strategies by sending a letter, by registered mail or by courier, with an acknowledgement of receipt.
For the province of Quebec, send to:

Director Business Law Directorate,
Quebec Regional Office (Ottawa),
Department of Justice,
284 Wellington Street, Room SAT-6042,
Ottawa, Ontario, K1A 0H8

For other provinces and territories, send to:

Senior General Counsel,
Civil Litigation Section,
Department of Justice
234 Wellington Street, East Tower
Ottawa, Ontario K1A 0H8

A copy of the letter must be sent to the Contracting Authority. Canada reserves the right to co-defend any action brought against Canada. All expenses incurred by Canada to co-defend such actions will be at Canada's expense. If Canada decides to co-defend any action brought against it, and Canada does not agree to a proposed settlement agreed to by the Contractor's insurer and the plaintiff(s) that would result in the settlement or dismissal of the action against Canada, then Canada will be responsible to the Contractor's insurer for any difference between the proposed settlement amount and the amount finally awarded or paid to the plaintiffs (inclusive of costs and interest) on behalf of Canada.

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ANNEX F

USAGE REPORTS

Dollar Value Usage Report

Company Name:	Usage This Quarter: \$
Date:	Usage To Date: \$
Reporting Period:	

<u>Call-Up Number</u>	<u>Date of Call- Up</u>	<u>Call-Up Value</u>

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ANNEX G

LIST OF NAMES

In accordance with Part 5, Article 5.2.1 – Integrity Provision – List of Names, please complete the Form below.

Complete Legal Name of Company	
Company's address	
Company's Procurement Business Number (PBN)	
Solicitation number	
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Board of Directors (Use Format – first name last name)	
Or put the list as an attachment	
1. Director	
2. Director	
3. Director	
4. Director	
5. Director	
6. Director	
7. Director	
8. Director	
9. Director	
10. Director	
Other members	
Comments	

DEPARTMENT OF NATIONAL DEFENCE



SPECIFICATION

ASBESTOS, LEAD and MOULD
SAMPLING, TESTING, ANALYSIS & COMPLIANCE MONITORING

14 WING GREENWOOD, NS

JOB NO. L-G111-9900/1104

2019-04-15

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Section Title Pages

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01 11 00 Summary of Work	3
01 14 00 Work Restrictions	2
01 30 05 General Instructions	3
01 35 30 Health and Safety Requirements	7
01 35 35 Special Procedures: DND Fire Safety Requirements	4
01 35 43 ENVIRONMENTAL PROCEDURES	4
01 51 00 TEMPORARY UTILITIES	4
01 90 20 Monitoring and Inspection Services for Lead, Mold and Asbestos Abatement	7

1 Site Visit .1 Before submitting a tender, the Contractor may visit the site(s) and acquaint himself with all ascertainable conditions that may affect his work.

2 Location of Sites .1 14 Wing Greenwood is located 150 km West of Halifax at Exit 17E and 4 km south of Highway 101 near Kingston, Kings County, NS.

.2 14 Wing Satellite Sites:

.1 LFAA Camp Aldershot is located off Highway 101 at Exit 12 or 14, and is approximately 10 km north of Kentville, Kings County, N.S.

.2 Middleton Armouries is located downtown Middleton on Commercial Street off Highway 101, at Exit 17E and is approximately 2 km south of Highway 101 in Annapolis County NS.

.3 Debert is located at Exit 12 off Highway 104 and northwest of Truro, Colchester County N.S. approximately 5 km.

.4 Yarmouth Armouries is located at the South western tip of Nova Scotia at the end of Highway 101 and intersection with Highway 103 in Yarmouth County.

.5 Granville Ferry Rifle Range is located west of Greenwood at Exit 22 and north of the town of Annapolis Royal approximately 3km in Granville Ferry in Annapolis County NS.

.6 Barrington is located a Baccaro Point approximately 8 km South of Highway 103 at Exit 28 in Shelburne County NS.

.7 Cloud Lake is located south of Greenwood and Torbrook Mines approximately 20 km in Annapolis County NS.

3 Description of Work .1 Work under this Standing Offer comprises the provision of all labour, material and equipment required to complete the work in accordance with the specification and as detailed on the requisition.

.2 Specified work is to be carried out at the locations listed above.

.1 Work to be requested on individual requisitions against the Standing Offer (DSS 942) detailing the location and scope of work to be performed.

3 Description of Work

(Cont'd)

- .3 In general terms, the work includes the following:
- .1 Perform monitoring services for lead, mold and asbestos abatement work at the above locations for the duration of the work being performed.
 - .2 Taking of samples, performing analysis and identifying the characteristics of materials of concern to assist Engineer in determining abatement requirements. Assisting Engineer in determining applicable regulatory and abatement requirements for Abatement Contractor for specific scopes of work.
 - .3 Monitor the abatement Contractor to ensure compliance with regulatory and contractual requirements.
 - .4 Monitor enclosures to ensure negative pressure is maintained during the abatement work, collect background air and surface samples both inside and outside the enclosures.
 - .5 Conduct a baseline sampling of airborne lead in dust levels, asbestos fiber presence and mold spores contamination.
 - .6 Conduct clearance sampling and coordinate testing analysis.
 - .7 Visually inspecting the areas during and after cleaning to verify cleaning has been effective prior to the application of lockdown agents.
 - .8 Verifying that the abatement contractor is conducting the work in accordance with the Specification and Regulatory agencies and regulations.
 - .9 Verifying the abatement contractor's work forces are wearing the appropriate PPE during the course of each scope of work to be performed.
 - .10 Determining in consultation with Engineer the appropriateness and completeness of the abatement activities.
 - .11 Performing final clearance sampling, testing and analysis for enclosures prior to authorizing tear down the enclosures.
 - .12 Performing final monitoring of air quality to determine if the area is safe to re-occupy.
- .4 In Consultation with the Engineer and Contractor determine and agree of surface porosities (specifically for lead abatement work) prior to the abatement work being performed.

- | | | |
|-----------------------------------|----|--|
| 3 Description of Work
(Cont'd) | .5 | Perform sampling, testing and provide analytical results for any wash rinse water prior to disposal. |
| | .6 | Perform sampling, testing and provide analytical results for any waste materials prior to disposal. |

PART 1 - GENERAL

- | | | |
|------------------------------|----|--|
| <u>1.1 Related Sections</u> | .1 | Section 01 35 35 - Special Procedures: DND Fire Safety Requirements. |
| <u>1.2 Existing Services</u> | .1 | Where Work involves breaking into or connecting to existing services, carry out Work at times directed by authorities having jurisdiction, with minimum of disturbance to aerodrome activities. |
| | .2 | Before commencing work, establish location and extent of service lines in area of Work and notify Engineer of findings. |
| | .3 | Submit schedule to and obtain approval from Engineer for any shut-down or closure of active service or facility for set up of modular unit(s). Adhere to approved schedule and provide notice to affected parties. |
| | .4 | Where unknown services are encountered, immediately advise Engineer and confirm findings in writing. |
| <u>1.3 Hours of Work</u> | .1 | Normal working hours at 14 Wing Greenwood and its satellite sites are from 0730 hrs to 1600 hrs. Comply with hours of work at 14 Wing Greenwood unless otherwise directed by Engineer. |

<u>2 Codes and Standards</u>	<ul style="list-style-type: none">.1 Workmanship to be of a uniformly high quality and in strict accordance with the best trade practice as interpreted by the Engineer..2 Obtain all written information from the described sources for references made to catalogues, detailed drawings or similar related data as published by manufacturers and/or suppliers..3 Meet or exceed requirements of:<ul style="list-style-type: none">.1 Standing Offer documents..2 Specified standards, codes and referenced documents..4 Trade names used in this specification are not necessarily restrictive unless specifically noted..5 References made to Domestic, National and International Standards in this specification are to be considered and integral part thereof and to be read in conjunction with these specifications..6 Mediocre or inferior workmanship to be replaced by work of first class quality without cost to DND when so ordered by the Engineer or his representative..7 In event of conflict between standards, the most stringent shall apply.
<u>3 Description of Work</u>	<ul style="list-style-type: none">.1 Work under this Standing Offer covers the inspection and air-monitoring of asbestos, Lead and/or mold abatement from buildings within 14 Wing Greenwood and satellite sites..2 Exact intent and location of work as per Engineer's instruction with each request for services.
<u>4 Contractor Qualifications</u>	<ul style="list-style-type: none">.1 The Contractor shall satisfy the Engineer that he has adequate and qualified staff to perform the service expected.
<u>4 Documents Required</u>	<ul style="list-style-type: none">.1 Maintain at job site, one copy each of the following:

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| <u>4 Documents
Required
(Cont'd)</u> | .1 (Cont'd)
.1 Air-Monitoring and Inspection Standing Offer Agreement (SOA).
.2 Asbestos, Lead and Mold Abatement SOA specifications.
.3 Modifications to Standing Offer.
.4 Copy of approved work order, drawings and schedule for call up. |
| <u>5 Work Schedule</u> | .1 Prior to work commencement, the Contractor to arrange for an on-site meeting with the Engineer immediately following contract award to program starting dates, work schedules and to receive briefing on contract procedures.

.2 When schedule has been approved by the Engineer take necessary measures to complete work within scheduled time.

.3 Do not change schedule without Engineer's approval.

.4 The Contractor shall arrange his work in a manner that will cause the least inconvenience to the building occupants.

.5 The Contractor shall for each requisition received submit a proposed labour distribution, number of personnel, and shift schedule to the Engineer showing the exact days that the work schedule is to be carried out. Any changes or deviation by the Contractor must be approved by the Engineer. Schedule shall include proposed number of hours of work to be carried out daily in building and submitted to the Engineer prior to the start of the services being requested. |
| <u>6 Contractor's use of Site</u> | .1 Contractor shall be briefed by the Engineer on use of site.

.2 Do not unreasonably encumber site with material or equipment.

.3 Movement to and around site shall be subject to restrictions imposed by the Occupant or Engineer.

.4 Work shall not interfere with normal operations in buildings. |
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<u>7 Clearance and Acceptance</u>	.1	Ensure that materials meet specifications and Standing Offer documents.
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<u>8 Building Smoking Environment</u>	.1	Comply with smoking regulations and restrictions.
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<u>7 Additional Drawings</u>	.1	Engineer may furnish additional drawings to assist proper execution of work. These drawings will be issued for clarification only.
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<u>8 Invoices</u>	.1	All invoices submitted for payment to show: .1 Construction Engineering Work Order number and Call-up order number. .2 Requisition Number (Requisition on Standing Offer).
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PART 1 - GENERAL

- 1.1 Submittals
- .1 Submit to Engineer copies of the following documents, including updates issued:
 - .1 Health and Safety Program as indicated in paragraph 1.9, prior to commencement of work on the work site.
 - .2 Reports or directions issued by authorities having jurisdiction, immediately upon issuance from that authority.
 - .2 Submit other data, information and documentation upon request by the Engineer as stipulated elsewhere in this section.
- 1.2 Contractor Health and Safety Orientation
- .1 Contractor to receive 14 Wing Contractor Health and Safety Briefing Orientation Handbook from DND representative.
 - .2 Contractor to certify 14 Wing Greenwood Contractor Work Form and Complete Contractor Acknowledgement form in accordance with General Safety Orientation Standard Operating Procedures for 14 Wing Greenwood.
- 1.3 Compliance Requirements
- .1 Comply with the latest edition of the Nova Scotia Occupational Health and Safety Act, and the Regulations made pursuant to the Act.
 - .2 Observe and enforce construction safety measures required by:
 - .1 National Building Code of Canada (latest edition).
 - .2 Provincial Worker's Compensation Board.
 - .3 Municipal statutes and ordinances.
 - .3 In event of conflict between any provisions of above authorities the most stringent provision shall apply.
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1.3 Compliance Requirements (Cont'd)	.4	Provide and maintain Worker's Compensation Board coverage for all employees for the duration of the contract. Prior to commencement of the work, at the time of Interim Completion and prior to final payment, provide to the Engineer a letter [certificate] of Clearance from the Workers' Compensation Board indicating that the Contractor's account is in good standing. .1 Should the Contractor be a sole proprietor, provide documented proof in a form acceptable to the Engineer, of an alternative means of personal coverage that meets or exceeds the requirements set out above for Worker's Compensation Board coverage.
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1.4 Responsibility	.1	The Contractor is responsible for safety of persons and property on the work site and for protection of federal employees and the general public circulating adjacent to work site operations to extent that they may be affected by conduct of work.
	.2	The Contractor is to enforce compliance by workers and other persons granted access to work site with safety requirements of Contract Documents, applicable federal, provincial, and local statues, regulations, and ordinances, and with the Contractor's Health and Safety Program.
	.3	Should an unforeseen or peculiar safety related hazard or condition become evident during performance of work, immediately take measures to rectify the situation and prevent damage or harm. Advise the Engineer verbally and in writing of the hazard or condition.

1.5 Site Control_ and Access	.1	Control all work site access points and work site activities. Delineate and isolate the work site from adjacent and surrounding areas by use of appropriate means to maintain control of all work site access points.
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1.5 Site Control
and Access
(Cont'd)

- .2 Make provisions for granting permission to access onto work site to all persons who require access. Procedures for granting permission to access are to be in accordance with the Nova Scotia Occupational Health and Safety Act, and the Regulations made pursuant to the Act and the Contractor's Health and Safety Program.
 - .3 Ensure persons granted access to the work site are in possession of and wear the minimum personal protective equipment (PPE) designated by the Contractor's Health and Safety Program. Ensure persons granted access to the work site are provided with, trained in the use of, and wear, appropriate PPE that are required above and beyond the designated minimums previously noted and as specifically related to the work site activity that they are involved in. Be responsible for the efficacy of the PPE that is provided above and beyond the designated minimums.
 - .4 For the purpose of this Standing Offer, the following are activities that will be required to be performed on the work site by DND forces. Control of the work site access and activities remain the responsibility of the Contractor as detailed within this specification section.
 - .1 Wing Construction Engineering Officer, WCEO
 - .1 WCEO's Representatives.
 - .2 For the duration of the Contract and for the purposes of:
 - .1 Environmental activities,
 - .2 Safety activities
 - .3 Policing activities
 - .4 Snow handling activities
 - .5 Emergencies
 - .6 Wing operational requirements
 - .5 Erect signage at access points and at other strategic locations around the work site clearly identifying the work site area(s) as being "off-limits" to non-authorized persons. Signage must be professionally made with well understood graphic symbols and is not to be used as advertising but for the specific use as related to site safety and key contact information.
 - .1 Information to be provided on the signage is as follows:
 - .1 Project Name/Description:
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| 1.5 Site Control
and Access
(Cont'd) | .5 (Cont'd)
.1 (Cont'd)
.2 Contractor Company Name:
.3 Project Superintendent's Name/Phone
No.:
.4 WCE Point of Contact Name/Phone No.: |
| | .6 Secure the work site at all times to protect
against un-authorized access. |
| 1.6 Filing of_
Notice | .1 File Notice of Project and any other required
Notices with the Nova Scotia Provincial
Authorities prior to commencement of the work.
Provide the Engineer with a copy of the filed
Notice(s) prior to commencement of the work. |
| 1.7 Permits | .1 Obtain permits, licenses and compliance
certificates at appropriate times and
frequencies as required by the authorities
having jurisdiction.
.1 Digging/excavation permits,
.2 Hot work permits
.3 Confined space entry permits.
.4 Transporting of units.
.2 Post all permits, licenses and compliance
certificates on work site and provide copies
to the Engineer. |
| 1.8 Project/ Site_
Conditions | .1 Survey the site with Engineer to determine the
hazardous substances and/or hazardous
conditions at the work site which shall be
considered as health or environmental hazards
and shall be properly managed should they be
encountered as part of the work:
.1 Contractors are required to be aware of
the known hazardous substances and/or
hazardous conditions and are to include in
their tender price all work associated in
working with, in and around the hazards.
.2 The above lists shall not be construed as
being complete and inclusive of all safety and
health hazards encountered as a result of
Contractor's operations during the course of
work. Include above items into the hazard
assessment program. |

1.9 Meetings

- .1 Prior to commencement of work attend a pre-commencement meeting conducted by Engineer. Ensure minimum attendance by contractor's site superintendent. Engineer will advise of time, date and location of the meeting and will be responsible for recording and distributing the minutes.
- .2 Conduct site specific occupational health and safety meetings as required by the Nova Scotia Occupational Health and Safety Act, and the Regulations made pursuant to the Act.
- .3 Record and post minutes of all meetings in plain view on the work site. Make copies available to Engineer upon request.

1.10 Health and Safety Program

- .1 Contractors are required under Nova Scotia Occupational Health and Safety Act, and the Regulations made pursuant to the Act to have in place a Health and Safety Program. Compliance requirements for the content, detail and implementation of the program resides with the provincial/territorial authority. For the purpose of this standing offer the Health and Safety Program shall include a site-specific Health and Safety Plan that acknowledges, assesses and addresses the hazardous substances and/or hazardous conditions known and identified in paragraph 1.7 above, and on-going hazard assessments performed during the progress of work identifying and documenting new or potential health risks and safety hazards not previously known and identified.
 - .2 Provide one copy of the Health and Safety Program to the Engineer prior to commencement of work on the work site. The copy provided to the Engineer is for the purpose of review against the Standing Offer requirements related to the known hazardous substances and/or hazardous conditions. The review is not to be construed to imply approval by the Engineer that the program is complete, accurate and legislatively compliant with the Nova Scotia Occupational Health and Safety Act, and the Regulations made pursuant to the Act, and shall not relieve the Contractor of their legal obligations under such legislation.
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|--------------------------------|--|
| <u>1.11 Accident Reporting</u> | <ul style="list-style-type: none">.1 Investigate and report incidents and accidents as required by Nova Scotia Occupational Safety and Health Act, and the Regulations made pursuant to the Act..2 For the purpose of this contract immediately investigate and provide a report to the Engineer on incidents and accidents that involve:<ul style="list-style-type: none">.1 A resulting injury that may or may not require medical aid but involves lost time at work by the injured person(s)..2 Exposure to toxic chemicals or substances..3 Property damage..4 Interruption to adjacent and/or integral infrastructure operations with potential loss implications..3 In the investigation and reporting of incidents and accidents, the Contractor is required to respond in a timely fashion to correct the action that was deemed to have caused the incident and/or accident and advise in writing on the action taken to prevent a re-occurrence of the incident and/or accident. |
| <u>1.12 Records on Site</u> | <ul style="list-style-type: none">.1 Maintain on site a copy of the safety documentation as specified in this section and any other safety related reports and documents issued to or received from the authorities having jurisdiction..2 Upon request, make copies available to the Engineer. |

PART 1 - GENERAL

- 1.1 Fire Department Briefing
- .1 Engineer will coordinate arrangements for contractor to be briefed on Fire Safety at their pre-work conference by Fire Chief before any work is commenced.
 - .2 Permits are to be obtained for hot work and all hot work is to be closely coordinated with Engineer.
- 1.2 Reporting Fires
- .1 Know location of nearest fire alarm box and telephone, including emergency phone number.
 - .2 Report immediately all fire incidents to Fire Department as follows:
 - .1 activate nearest fire alarm box; or
 - .2 telephone 911.
 - .3 Person activating fire alarm box will remain at box to direct Fire Department to scene of fire.
 - .4 When reporting fire by telephone, give location of fire, name or number of building and be prepared to verify the location.
- 1.3 Interior and Exterior Fire Protection and Alarm Systems
- .1 Fire protection and alarm system will not be:
 - .1 obstructed;
 - .2 shut-off; and
 - .3 left inactive at end of working day or shift without authorization from Fire Chief.
 - .2 Fire hydrants, standpipes and hose systems will not be used for other than fire-fighting purposes unless authorized by Fire Chief.
- 1.4 Fire Extinguishers
- .1 Supply fire extinguishers, as scaled by Fire Chief, necessary to protect work in progress and contractor's physical plant on site.
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- 1.5 Blockage of Roadways
- .1 Advise Fire Chief of any work that would impede fire apparatus response. This includes violation of minimum overhead clearance, as prescribed by Fire Chief, erecting of barricades and digging of trenches.
- 1.6 Smoking Precautions
- .1 Observe smoking regulations at all times.
- 1.7 Rubbish and Waste Materials
- .1 Rubbish and waste materials are to be kept to minimum.
- .2 Burning of rubbish is prohibited.
- .3 Removal:
.1 Remove all rubbish from work site at end of work day or shift or as directed.
- .4 Storage:
.1 Store oily waste in approved receptacles to ensure maximum cleanliness and safety.
.2 Deposit greasy or oily rags and materials subject to spontaneous combustion in approved receptacles and remove as required in 1.8.3.1.
- 1.8 Flammable and Combustible Liquids
- .1 Handling, storage and use of flammable and combustible liquids are to be governed by the current National Fire Code of Canada.
- .2 Flammable and combustible liquids such as gasoline, kerosene and naphtha will be kept for ready use in quantities not exceeding 45 litres provided they are stored in approved safety cans bearing Underwriters Laboratory of Canada or Factory Mutual seal of approval. Storage of quantities of flammable and combustible liquids exceeding 45 litres for work purposes requires permission of Fire Chief.
- .3 Transfer of flammable and combustible liquids is prohibited within buildings or jetties.
- .4 Transfer of flammable and combustible liquids will not be carried out in vicinity of open flames or any type of heat-producing devices.
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1.8 Flammable and
Combustible Liquids
(Cont'd)

- .5 Flammable liquids having a flash point below 38°C such as naphtha or gasoline will not be used as solvents or cleaning agents.
- .6 Flammable and combustible waste liquids, for disposal, will be stored in approved containers located in a safe ventilated area. Quantities are to be kept to a minimum and Fire Department is to be notified when disposal is required.

1.9 Hazardous_
Substances

- .1 Work entailing use of toxic or hazardous materials, chemicals and/or explosives, or otherwise creating hazard to life, safety or health, will be in accordance with National Fire Code of Canada.
- .2 Obtain from Fire Chief a "Hot Work" permit for work involving welding, burning or use of blow torches and salamanders, in buildings or facilities.
- .3 When Work is carried out in dangerous or hazardous areas involving use of heat, provide fire watchers equipped with sufficient fire extinguishers. Determination of dangerous or hazardous areas along with level of protection necessary for Fire Watch is at discretion of the Fire Chief. Contractors are responsible for providing fire watch service for work on a scale established and in conjunction with Fire Chief at pre-work conference.
- .4 Where flammable liquids, such as lacquers or urethanes are to be used, proper ventilation will be assured and all sources of ignition are to be eliminated. Fire Chief is to be informed prior to and at cessation of such work.

1.10 Questions
and/or_
Clarification

- .1 Direct any questions or clarification on Fire Safety in addition to above requirements to Fire Chief.
 - .2 Enclosures required for the worksite to be to Wing Fire Chief's approval.
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1.11 Fire
Inspection

- .1 Site inspections by Fire Chief will be coordinated through Engineer.
- .2 Allow Fire Chief unrestricted access to work site.
- .3 Co-operate with Fire Chief during routine fire safety inspection of work site.
- .4 Immediately remedy all unsafe fire situations observed by Fire Chief.

PART 1 - GENERAL

- 1.1 REFERENCES
- .1 Definitions:
- .1 Environmental Pollution and Damage: presence of chemical, physical, biological elements or agents which adversely affect human health and welfare; unfavourably alter ecological balances of importance to human life; affect other species of importance to humankind; or degrade environment aesthetically, culturally and/or historically.
- .2 Environmental Protection: prevention/control of pollution and habitat or environment disruption during construction. Control of environmental pollution and damage requires consideration of land, water, and air; biological and cultural resources; and includes management of visual aesthetics; noise; solid, chemical, gaseous, and liquid waste; radiant energy and radioactive material as well as other pollutants.
- .2 Reference Standards:
- .1 Canada Green Building Council (CaGBC)
- .1 LEED Canada-NC Version 1.0-2004, LEED (Leadership in Energy and Environmental Design): Green Building Rating System Reference Package For New Construction and Major Renovations.
- .2 Rating System Addenda for New Construction and Major Renovations LEED Canada-NC Version 1.0-Addendum 2007.
- .3 LEED Canada-CI Version 1.0-2007, LEED (Leadership in Energy and Environmental Design): Green Building Rating System Reference Guide For Commercial Interiors.
- .2 Canadian Construction Documents Committee (CCDC)
- .1 CCDC 2-2008 Stipulated Price Contract.
- .3 U.S. Environmental Protection Agency (EPA)/Office of Water
- .1 EPA 832/R-92-005-92, Storm Water Management for Construction Activities, Chapter 3.
- 1.2 FIRES
- .1 Fires and burning of rubbish on site not permitted.
-

1.3 DRAINAGE

- .1 Provide Erosion and Sediment Control Plan identifying type and location of erosion and sediment controls provided. Ensure plan includes monitoring and reporting requirements to assure that control measures are in compliance with erosion and sediment control plan, Federal, Provincial, and Municipal laws and regulations, EPA 832/R-92-005, Chapter 3 requirements.
- .2 Storm Water Pollution Prevention Plan (SWPPP) to be substituted for erosion and sediment control plan.
- .3 Provide temporary drainage and pumping required to keep excavations and site free from water.
- .4 Ensure pumped water into waterways, sewer or drainage systems is free of suspended materials.
- .5 Control disposal or runoff of water containing suspended materials or other harmful substances in accordance with local authority requirements.

1.4 WORK ADJACENT_
TO WATERWAYS

- .1 Construction equipment to be operated on land only.
- .2 Do not use waterway beds for borrow material.
- .3 Waterways to be free of excavated fill, waste material and debris.
- .4 Design and construct temporary crossings to minimize erosion to waterways.
- .5 Do not skid logs or construction materials across waterways.
- .6 Avoid indicated spawning beds when constructing temporary crossings of waterways.
- .7 Blasting to be above water and 100 m minimum from indicated spawning beds.

1.5 POLLUTION_
CONTROL

- .1 Control emissions from equipment and plant to local authorities' emission requirements.

- 1.5 POLLUTION CONTROL
(Cont'd)
- .2 Prevent sandblasting and other extraneous materials from contaminating air and waterways beyond application area.
 - .1 Provide temporary enclosures where directed by Departmental Representative.
 - .3 Cover or wet down dry materials and rubbish to prevent blowing dust and debris. Provide dust control for temporary roads.

- 1.6 NOTIFICATION
- .1 Departmental Representative will notify Contractor in writing of observed noncompliance with Federal, Provincial or Municipal environmental laws or regulations, permits, and other elements of Contractor's Environmental Protection plan.
 - .2 Contractor: after receipt of such notice, inform Departmental Representative of proposed corrective action and take such action for approval by Departmental Representative.
 - .1 Do not take action until after receipt of written approval by Departmental Representative.
 - .3 Departmental Representative will issue stop order of work until satisfactory corrective action has been taken.
 - .4 No time extensions granted or equitable adjustments allowed to Contractor for such suspensions.

PART 2 - PRODUCTS

- 2.1 NOT USED
- .1 Not Used.

PART 3 - EXECUTION

- 3.1 CLEANING
- .1 Waste Management: separate waste materials for reuse and recycling in accordance with local regulations.
 - .2 Do not Bury rubbish and waste materials on site.
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3.1 CLEANING (Cont'd)	.3	Ensure public waterways, storm and sanitary sewers remain free of waste and volatile materials disposal.
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PART 1 - GENERAL

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|---|----|---|
| <u>1.1 REFERENCES</u> | .1 | Canada Green Building Council (CaGBC)
.1 LEED Canada-NC Version 1.0-2004, LEED (Leadership in Energy and Environmental Design): Green Building Rating System Reference Package For New Construction and Major Renovations (including Addendum 2007).
.2 LEED Canada-CI Version 1.0-2007, LEED (Leadership in Energy and Environmental Design): Green Building Rating System Reference Guide For Commercial Interiors. |
| <u>1.2 INSTALLATION_ AND REMOVAL</u> | .1 | Provide temporary utilities controls in order to execute work expeditiously. |
| | .2 | Remove from site all such work after use. |
| <u>1.3 DEWATERING</u> | .1 | Provide temporary drainage and pumping facilities to keep excavations and site free from standing water. |
| <u>1.4 WATER SUPPLY</u> | .1 | Departmental Representative can provide continuous supply of water for construction use. |
| | .2 | Arrange for connection with appropriate utility company and pay costs for installation, maintenance and removal. |
| <u>1.5 TEMPORARY HEATING AND_ VENTILATION</u> | .1 | Provide temporary heating required during construction period, including attendance, maintenance and fuel. |
| | .2 | Construction heaters used inside building must be non-flameless type. Solid fuel salamanders are not permitted. |
| | .3 | Provide temporary heat and ventilation in enclosed areas as required to:
.1 Facilitate progress of Work.
.2 Protect Work and products against dampness and cold. |
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- | | |
|---|---|
| 1.5 TEMPORARY
HEATING AND
VENTILATION
(Cont'd) | .3 (Cont'd)
.3 Prevent moisture condensation on
surfaces.
.4 Provide ambient temperatures and humidity
levels for storage, installation and curing of
materials.
.5 Provide adequate ventilation to meet
health regulations for safe working
environment.
.4 Maintain temperatures of minimum 10 degrees C
in areas where construction is in progress.
.5 Ventilating:
.1 Prevent accumulations of dust, fumes,
mists, vapours or gases in areas occupied
during construction.
.2 Provide local exhaust ventilation to
prevent harmful accumulation of hazardous
substances into atmosphere of occupied areas.
.3 Dispose of exhaust materials in manner
that will not result in harmful exposure to
persons.
.4 Ventilate storage spaces containing
hazardous or volatile materials.
.5 Ventilate temporary sanitary facilities.
.6 Continue operation of ventilation and
exhaust system for time after cessation of
work process to assure removal of harmful
contaminants.
.6 Permanent heating system of building, not to
be used when available. Be responsible for
damage to heating system if use is permitted.
.7 On completion of Work for which permanent
heating system is used, replace filters, clean
louvers and covers.
.8 Ensure Date of Substantial Performance and
Warranties for heating system do not commence
until entire system is in as near original
condition as possible and is certified by
Departmental Representative.
.9 Maintain strict supervision of operation of
temporary heating and ventilating equipment
to:
.1 Conform with applicable codes and
standards.
.2 Enforce safe practices.
.3 Prevent abuse of services.
.4 Prevent damage to finishes. |
|---|---|

1.5 TEMPORARY
HEATING AND
VENTILATION
(Cont'd)

- .9 (Cont'd)
.5 Vent direct-fired combustion units to outside.
- .10 Be responsible for damage to Work due to failure in providing adequate heat and protection during construction.

1.6 TEMPORARY POWER
AND LIGHT

- .1 Departmental Representative can Provide temporary power during construction for temporary lighting and operating of power tools.
- .2 Arrange for connection with appropriate utility company. Pay costs for installation, maintenance and removal.
- .3 Temporary power for electric cranes and other equipment requiring in excess of above is responsibility of Departmental Representative.
- .4 Provide and maintain temporary lighting throughout project. Ensure level of illumination on all floors and stairs is not less than 162 lx.
- .5 Temporary power is available and will be provided for construction use at no cost. Connect to existing power supply in accordance with Canadian Electrical Code.
- .6 Electrical power and lighting systems installed under this Contract may be used for construction requirements only with prior approval of Departmental Representative provided that guarantees are not affected. Make good damage to electrical system caused by use under this Contract.

1.7 FIRE PROTECTION

- .1 Provide and maintain temporary fire protection equipment during performance of Work required by governing codes, regulations and bylaws.
 - .2 Burning rubbish and construction waste materials is not permitted on site.
-

PART 2 - PRODUCTS

2.1 NOT USED .1 Not Used.

PART 3 - EXECUTION

3.1 TEMPORARY
EROSION AND
SEDIMENTATION_
CONTROL

.1 Provide temporary erosion and sedimentation control measures to prevent soil erosion and discharge of soil-bearing water runoff or airborne dust to adjacent properties and walkways, according to sediment and erosion control plan, specific to site, that complies with EPA 832/R-92-005 or requirements of authorities having jurisdiction, whichever is more stringent.

.2 Inspect, repair, and maintain erosion and sedimentation control measures during construction until permanent vegetation has been established.

.3 Remove erosion and sedimentation controls and restore and stabilize areas disturbed during removal.

PART 1 - GENERAL

- 1.1 Related Work
- .1 Work will be performed after receiving a call-up 942 form from the DND Representative for sampling, testing and laboratory analysis used for establishing the characteristics of the materials to be abated or remediated.
 - .2 Contractor will then be requested to perform compliance monitoring of the work event.
 - .3 On occasion the DND representative will submit and deliver a sample to the Contractor for analysis. Contractor to provide protocol to DND Representative for taking of sample in regards to amount and method required for accurate testing.
- 1.2 Description of Work
- .1 Work under this Standing Offer covers the furnishing of labour, materials and equipment to carry out sampling, testing and analyzing, air monitoring and inspection services in various buildings at 14 Wing Greenwood, and satellite sites. The majority of buildings where work is to be conducted in are occupied. The substances of concern under this standing offer are asbestos, lead and mold. Coal tar may on occasion be requested where removal of old steam line duct banks are required.
- 1.3 References
- .1 Canadian Centre for Occupational Health and Safety (CCOHS) Regulation O. Reg 278/05 for designated substance - Asbestos on Construction Projects and in Buildings and Repair Operations.
 - .2 Canadian Centre for Occupational Health and Safety (CCOHS) Code for Medical Surveillance for Lead dated 28 May 1981.
 - .3 Canadian Centre for Occupational Health and Safety (CCOHS) RRO 1990, Reg 843 for Designated Substance - Lead
 - .4 Nova Scotia Working with Asbestos; Code of Practice most recent edition.
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1.3 References
(Cont'd)

- .5 Nova Scotia Working with Lead; Code of Practice most recent edition.
- .6 Nova Scotia's Occupational Health and Safety Act.
- .7 WHMIS Workplace Hazardous Material Information System.
- .8 NIOSH National Institute for Occupational Safety and Health.
- .9 Nova Scotia Environment Landfill Acceptance Standards criteria.
- .10 US EPA Risk Assessment Guidelines.
- .11 HUD Housing and Urban Development Guidance Documents.
- .12 Canadian Centre for Occupational Health and Safety.

1.4 Quantities for
Determining Mold_
Abatement

- .1 The following guidelines shall be used for determining mold remediation or abatement requirements. These quantities are provided in lieu of there being no regulations for mold remediation work.
 - .1 Type 1 abatement specifies the requirements and procedures for remediation of areas less than 1 to a maximum of 3 square metres and for small isolated areas less than 1 metre square within a HVAC system.
 - .2 Type 2 abatement specifies the requirement and procedures for remediation of intermediate isolated areas 3 metres square to 10 metres square of mold contaminated materials.
 - .3 Type 3 abatement specifies the requirements and procedures for remediation of extensive mold contamination greater than 10 contiguous square metres in an area and for areas greater than 1 metre square in a HVAC system.
- .2 Testing of mold shall be to determine if the mold is fungal or microbial. Fungal mold remediation shall be considered as harmful as asbestos remediation in all cases.

1.4 Quantities for
Determining Mold
Abatement

(Cont'd)
1.5 Contractor_
Qualifications

- .3 Contractor to provide qualified professionals for the performance of this work and accredited laboratory work for certification of the work to ensure competent analysis.
- .3 Contractor to use Certified Mold Inspectors when work of this nature is requested. Mold Inspector shall be capable of determining type and extent of mold problem, look for source and report on how to correct the problem.
- .4 Contractor to provide proof of training for all workers in respect to asbestos ,lead and mold abatement and remediation work.
- .5 Indicate years of experience, proficiency programs used, and instrumentation available for performing the work.
- .6 Laboratory work to be accredited, be a member of AIHA American Industrial Hygiene Association, and EMLAP Environmental Microbiology Laboratory Accreditation Program.

1.5 Protocols

- .1 Establish and Submit protocols to be used in the work that are published in recognized journals used in internationally recognized labs for Engineer's review.
- .2 Be capable of performing air, bulk, dust, swab, tape lift, contact plate methods, microscopy and culturing types of samples for testing and analyzing environmental samples of various types.
- .3 Perform work to highest quality standards.
- .4 Deliver reliable consistent results every time and with quick turnaround times.
- .5 Provide quality Assurance program for sampling, testing, monitoring and reporting to Engineer.

PART 2 - PRODUCTS

- 2.1 Equipment
- .1 Disposable coveralls: Full bodied one piece
polylaminated type with permanently attached
hood. Tight fitting sleeves and leg cuffs.
 - .2 Rubber gloves: Disposable type.
 - .3 Respiratory equipment: Fitted with a MSA type
"H" filter canister. Respirator suitable for
the degree of protection required for this
particular standing offer.
 - .1 Minimum requirement is a half-mask
respirator equipped with HEPA filter.
 - .4 Equipment for air-monitoring, asbestos, mold
and lead analysis:
 - .1 Fibrous Aerosol Monitor (FAM)
 - .2 Phase Contrast Microscopy (PCM)
 - .3 Polarized Light Microscopy (PLM)
 - .4 (TEM)when requested.
 - .5 XRF Analysis when requested.
 - .5 Provide own disposal containers and disposal
for materials used.
- 2.2 Sampling
- .1 Contractor to supply the necessary equipment
and materials to gather and transport samples
in accordance with protocols.
 - .2 Sampling will consist of providing all the
necessary materials to perform air, bulk,
swipe/swab, tape lift, contact plate methods,
microscopy and culturing types of samples for
testing and analyzing environmental samples of
various types.

PART 3 - EXECUTION

- 3.1 Preparation
- .1 Attend pre-construction meeting on site with
Contractor and Engineer's representatives.
Ensure all submittals are provided by the
contractor and submitted to the Engineer prior
to start of work.
-

3.2 Inspections

- .1 Perform one inspection per day of preparatory work during site mobilization and construction of facilities prior to disturbance of asbestos materials.
 - .2 Provide full time on site inspection, based on 8 hours per day, during all phases of asbestos removal including preparatory work that might disturb asbestos.
 - .3 Measure pressure differential between occupied areas and work area. Include in daily report results of minimum three (3) readings at each of three (3) locations.
 - .4 Choose either 3.2.5 or 3.2.6 for air sampling and monitoring. Indicate to Engineer in writing at pre-construction meeting which method shall be used.
 - .5 Provide air monitoring for inside and outside work area in occupied area by;
 - .1 Continuous FAM outside in occupied area during all work at risk of disturbing asbestos.
 - .2 Collect and analyze one (1) personal PCM sample within work area and one (1) sample outside work area adjacent to FAM location. Make results available within 24 hours.
 - .6 Provide PCM monitoring on a daily basis and make results available within four (4) hours of monitoring.
 - .1 Collect one (1) personal sample within work area and two (2) samples at the perimeter of the work area where leakage may occur to outside occupied areas.
 - .7 Provide daily report to Engineer and contractor's representative including:
 - .1 Number of work force.
 - .2 Activities in progress.
 - .3 Percentage of work completed.
 - .4 Air monitoring results.
 - .5 Any violations of specifications or regulations.
 - .8 Prior to application of sealant, perform final inspection of work area and ensure all surfaces are free from residue and have been brushed, wiped or washed.
-

3.2 Inspections (Cont'd)

- .9 Perform visual inspection of work area subsequent to application of sealant to ensure all surfaces are sealed.
- .10 Provide final clearance monitoring of work area following PCM method. Collect minimum of two (2) samples for areas up to 10,000 sq. ft. Add one (1) sample for each additional 5,000 sq. ft.
- .11 Perform final inspection of work area with Engineer and contractor's representative subsequent to removal of enclosures and decontamination facilities. Prepare and distribute deficiency list to Engineer and contractor's representative.
- .12 Phase Contrast Microscopy (PCM) analysis must be performed by personnel participating in a round robin quality control program administered by an independent agency.
 - .1 Such quality control programs include the following:
 - .1 The Asbestos Analysts Registry (AAR) of the American Industrial Hygiene Association (AIHA).
 - .2 The Asbestos Inter laboratory Comparison Program of the Alberta Occupational Health and Safety, Laboratory Services Branch or an equivalent provincially administered program.
 - .2 Provide proof of participation in these or equivalent programs.
 - .3 Item Guideline Air Lead ACGIH TLV* = 0.05 mg /m3 NIOSH REL = 0.05 mg/ m3 OSHA PEL = 0.05 mg/m 3 Dust ACGIH TLV = 10 mg/m3 OSHA PEL = 15 mg/m3
 - .4 HUD Dust Wipe Carpet = 100 ug/ft2 (0.11 ug/cm2) Hard Floor = 100 ug/ ft2 (0.11 ug/cm2) Interior Window Sill = 500 ug/ft2 (0.54 ug/cm2) Trough = 800 ug/ft2 (0.86 ug/cm2)
 - .5 U.S EPA Risk Assessment Guidelines Carpet = 40 ug/ft2 (3.3 3 ug/cm2) Hard Floor = 40 ug/f t2 (0.043 ug/100cm2) Interior Window Sill = 250 ug/ft2 (0.27 ug/cm2) Bulk (Paint)
 - .6 NSDEL Acceptance Parameter Total Lead = 1000 mg /kg Leachate = 5 mg/L

3.2 Inspections
(Cont'd)

.12 (Cont'd)
.7 SOR/2005-109 = 600 mg/kg of surface coating material (in paint) XRF HUD = 0.5% wt%
* As recommended by the Canadian Occupational Health and Safety Act ** The area of a window that receives both the upper and lower window sashes when they are both lowered. ACGIH - American Conference for Governmental Industrial Hygienists - Threshold Limit Values (TLV) NIOSH - National Institute for Occupational Health and Safety - Recommended Exposure Limit (REL) OSHA - Occupational Health and Safety Administration - Permissible Exposure Limit (PEL) U.S EPA - United States Environmental Protection Agency SOR/2005-109 - Federal Protection Agency Hazardous Products Act - Surface Coating Materials Regulations HUD - U.S Department of Housing and Urban Development



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SECURITY REQUIREMENTS CHECK LIST (SRCL)

LISTE DE VÉRIFICATION DES EXIGENCES RELATIVES À LA SÉCURITÉ (LVERS)

PART A - CONTRACT INFORMATION / PARTIE A - INFORMATION CONTRACTUELLE		
1. Originating Government Department or Organization / Ministère ou organisme gouvernemental d'origine DND		2. Branch or Directorate / Direction générale ou Direction RP Ops Det Greenwood
3. a) Subcontract Number / Numéro du contrat de sous-traitance		3. b) Name and Address of Subcontractor / Nom et adresse du sous-traitant
4. Brief Description of Work / Brève description du travail W6899-200043 - SOA to supply all material, equipment and labour for the testing, sampling, monitoring and transportation of Asbestos, lead and mould containing materials at 14 Wing Greenwood, 5th Cdn Div Training Centre Aldershot, Middleton Armouries and Yarmouth Armouries on an as and when required basis. All sites are located within an Operations Zone.		
5. a) Will the supplier require access to Controlled Goods? Le fournisseur aura-t-il accès à des marchandises contrôlées?		<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Non Oui
5. b) Will the supplier require access to unclassified military technical data subject to the provisions of the Technical Data Control Regulations? Le fournisseur aura-t-il accès à des données techniques militaires non classifiées qui sont assujetties aux dispositions du Règlement sur le contrôle des données techniques?		<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Non Oui
6. Indicate the type of access required / Indiquer le type d'accès requis		
6. a) Will the supplier and its employees require access to PROTECTED and/or CLASSIFIED information or assets? Le fournisseur ainsi que les employés auront-ils accès à des renseignements ou à des biens PROTÉGÉS et/ou CLASSIFIÉS? (Specify the level of access using the chart in Question 7. c) (Préciser le niveau d'accès en utilisant le tableau qui se trouve à la question 7. c)		<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Non Oui
6. b) Will the supplier and its employees (e.g. cleaners, maintenance personnel) require access to restricted access areas? No access to PROTECTED and/or CLASSIFIED information or assets is permitted. Le fournisseur et ses employés (p. ex. nettoyeurs, personnel d'entretien) auront-ils accès à des zones d'accès restreintes? L'accès à des renseignements ou à des biens PROTÉGÉS et/ou CLASSIFIÉS n'est pas autorisé.		<input type="checkbox"/> No <input checked="" type="checkbox"/> Yes Non Oui
6. c) Is this a commercial courier or delivery requirement with no overnight storage? S'agit-il d'un contrat de messagerie ou de livraison commerciale sans entreposage de nuit?		<input checked="" type="checkbox"/> No <input type="checkbox"/> Yes Non Oui
7. a) Indicate the type of information that the supplier will be required to access / Indiquer le type d'information auquel le fournisseur devra avoir accès		
Canada <input type="checkbox"/>	NATO / OTAN <input type="checkbox"/>	Foreign / Étranger <input type="checkbox"/>
7. b) Release restrictions / Restrictions relatives à la diffusion		
No release restrictions Aucune restriction relative à la diffusion <input type="checkbox"/>	All NATO countries Tous les pays de l'OTAN <input type="checkbox"/>	No release restrictions Aucune restriction relative à la diffusion <input type="checkbox"/>
Not releasable À ne pas diffuser <input type="checkbox"/>		
Restricted to: / Limité à: <input type="checkbox"/>	Restricted to: / Limité à: <input type="checkbox"/>	Restricted to: / Limité à: <input type="checkbox"/>
Specify country(ies): / Préciser le(s) pays:	Specify country(ies): / Préciser le(s) pays:	Specify country(ies): / Préciser le(s) pays:
7. c) Level of information / Niveau d'information		
PROTECTED A PROTÉGÉ A <input type="checkbox"/>	NATO UNCLASSIFIED NATO NON CLASSIFIÉ <input type="checkbox"/>	PROTECTED A PROTÉGÉ A <input type="checkbox"/>
PROTECTED B PROTÉGÉ B <input type="checkbox"/>	NATO RESTRICTED NATO DIFFUSION RESTREINTE <input type="checkbox"/>	PROTECTED B PROTÉGÉ B <input type="checkbox"/>
PROTECTED C PROTÉGÉ C <input type="checkbox"/>	NATO CONFIDENTIAL NATO CONFIDENTIEL <input type="checkbox"/>	PROTECTED C PROTÉGÉ C <input type="checkbox"/>
CONFIDENTIAL CONFIDENTIEL <input type="checkbox"/>	NATO SECRET NATO SECRET <input type="checkbox"/>	CONFIDENTIAL CONFIDENTIEL <input type="checkbox"/>
SECRET SECRET <input type="checkbox"/>	COSMIC TOP SECRET COSMIC TRÈS SECRET <input type="checkbox"/>	SECRET SECRET <input type="checkbox"/>
TOP SECRET TRÈS SECRET <input type="checkbox"/>		TOP SECRET TRÈS SECRET <input type="checkbox"/>
TOP SECRET (SIGINT) TRÈS SECRET (SIGINT) <input type="checkbox"/>		TOP SECRET (SIGINT) TRÈS SECRET (SIGINT) <input type="checkbox"/>



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PART A (continued) / PARTIE A (suite)

8. Will the supplier require access to PROTECTED and/or CLASSIFIED COMSEC information or assets? ☒ No ☐ Yes
Le fournisseur aura-t-il accès à des renseignements ou à des biens COMSEC désignés PROTÉGÉS et/ou CLASSIFIÉS? ☒ Non ☐ Oui

If Yes, indicate the level of sensitivity:

Dans l'affirmative, indiquer le niveau de sensibilité :

9. Will the supplier require access to extremely sensitive INFOSEC information or assets? ☒ No ☐ Yes
Le fournisseur aura-t-il accès à des renseignements ou à des biens INFOSEC de nature extrêmement délicate? ☒ Non ☐ Oui

Short Title(s) of material / Titre(s) abrégé(s) du matériel :

Document Number / Numéro du document :

PART B - PERSONNEL (SUPPLIER) / PARTIE B - PERSONNEL (FOURNISSEUR)

10. a) Personnel security screening level required / Niveau de contrôle de la sécurité du personnel requis

- | | | | |
|---|---|---|--|
| <input checked="" type="checkbox"/> RELIABILITY STATUS
COTE DE FIABILITÉ | <input type="checkbox"/> CONFIDENTIAL
CONFIDENTIEL | <input type="checkbox"/> SECRET
SECRET | <input type="checkbox"/> TOP SECRET
TRÈS SECRET |
| <input type="checkbox"/> TOP SECRET - SIGINT
TRÈS SECRET - SIGINT | <input type="checkbox"/> NATO CONFIDENTIAL
NATO CONFIDENTIEL | <input type="checkbox"/> NATO SECRET
NATO SECRET | <input type="checkbox"/> COSMIC TOP SECRET
COSMIC TRÈS SECRET |
| <input type="checkbox"/> SITE ACCESS
ACCÈS AUX EMPLACEMENTS | | | |

Special comments:

Commentaires spéciaux :

NOTE: If multiple levels of screening are identified, a Security Classification Guide must be provided.

REMARQUE : Si plusieurs niveaux de contrôle de sécurité sont requis, un guide de classification de la sécurité doit être fourni.

10. b) May unscreened personnel be used for portions of the work? ☐ No ☒ Yes
Du personnel sans autorisation sécuritaire peut-il se voir confier des parties du travail? ☐ Non ☒ Oui

If Yes, will unscreened personnel be escorted? *On the premises, unscreened pers. may only*

Dans l'affirmative, le personnel en question sera-t-il escorté? *access public/reception zone*

☒ No ☐ Yes
☒ Non ☐ Oui

PART C - SAFEGUARDS (SUPPLIER) / PARTIE C - MESURES DE PROTECTION (FOURNISSEUR)

INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS

11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or premises? ☒ No ☐ Yes
Le fournisseur sera-t-il tenu de recevoir et d'entreposer sur place des renseignements ou des biens PROTÉGÉS et/ou CLASSIFIÉS? ☒ Non ☐ Oui

11. b) Will the supplier be required to safeguard COMSEC information or assets? ☒ No ☐ Yes
Le fournisseur sera-t-il tenu de protéger des renseignements ou des biens COMSEC? ☒ Non ☐ Oui

PRODUCTION

11. c) Will the production (manufacture, and/or repair and/or modification) of PROTECTED and/or CLASSIFIED material or equipment occur at the supplier's site or premises? ☒ No ☐ Yes
Les installations du fournisseur serviront-elles à la production (fabrication et/ou réparation et/ou modification) de matériel PROTÉGÉ et/ou CLASSIFIÉ? ☒ Non ☐ Oui

INFORMATION TECHNOLOGY (IT) MEDIA / SUPPORT RELATIF À LA TECHNOLOGIE DE L'INFORMATION (TI)

11. d) Will the supplier be required to use its IT systems to electronically process, produce or store PROTECTED and/or CLASSIFIED information or data? ☒ No ☐ Yes
Le fournisseur sera-t-il tenu d'utiliser ses propres systèmes informatiques pour traiter, produire ou stocker électroniquement des renseignements ou des données PROTÉGÉS et/ou CLASSIFIÉS? ☒ Non ☐ Oui

11. e) Will there be an electronic link between the supplier's IT systems and the government department or agency? ☒ No ☐ Yes
Disposera-t-on d'un lien électronique entre le système informatique du fournisseur et celui du ministère ou de l'agence gouvernementale? ☒ Non ☐ Oui

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PART C - (continued) / PARTIE C - (suite)

For users completing the form manually use the summary chart below to indicate the category(ies) and level(s) of safeguarding required at the supplier's site(s) or premises.

Les utilisateurs qui remplissent le formulaire manuellement doivent utiliser le tableau récapitulatif ci-dessous pour indiquer, pour chaque catégorie, les niveaux de sauvegarde requis aux installations du fournisseur.

For users completing the form online (via the Internet), the summary chart is automatically populated by your responses to previous questions.

Dans le cas des utilisateurs qui remplissent le formulaire en ligne (par Internet), les réponses aux questions précédentes sont automatiquement saisies dans le tableau récapitulatif.

SUMMARY CHART / TABLEAU RÉCAPITULATIF

Category Catégorie	PROTECTED PROTÉGÉ			CLASSIFIED CLASSIFIÉ			NATO				COMSEC					
	A	B	C	CONFIDENTIAL CONFIDENTIEL	SECRET	TOP SECRET TRÈS SECRET	NATO RESTRICTED NATO DIFFUSION RESTREINTE	NATO CONFIDENTIAL NATO CONFIDENTIEL	NATO SECRET	COSMIC TOP SECRET COSMIC TRÈS SECRET	PROTECTED PROTÉGÉ			CONFIDENTIAL CONFIDENTIEL	SECRET	TOP SECRET TRÈS SECRET
											A	B	C			
Information / Assets Renseignements / Biens Production																
IT Media / Support TI																
IT Link / Lien électronique																

12. a) Is the description of the work contained within this SRCL PROTECTED and/or CLASSIFIED?
La description du travail visé par la présente LVERS est-elle de nature PROTÉGÉE et/ou CLASSIFIÉE?

☒ No
Non ☐ Yes
Oui

If Yes, classify this form by annotating the top and bottom in the area entitled "Security Classification".
Dans l'affirmative, classifiez le présent formulaire en indiquant le niveau de sécurité dans la case intitulée
« Classification de sécurité » au haut et au bas du formulaire.

12. b) Will the documentation attached to this SRCL be PROTECTED and/or CLASSIFIED?
La documentation associée à la présente LVERS sera-t-elle PROTÉGÉE et/ou CLASSIFIÉE?

☒ No
Non ☐ Yes
Oui

If Yes, classify this form by annotating the top and bottom in the area entitled "Security Classification" and indicate with attachments (e.g. SECRET with Attachments).
Dans l'affirmative, classifiez le présent formulaire en indiquant le niveau de sécurité dans la case intitulée
« Classification de sécurité » au haut et au bas du formulaire et indiquez qu'il y a des pièces jointes (p. ex. SECRET avec des pièces jointes).