

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:

**Bid Receiving Public Works and Government
Services Canada/Réception des soumissions
Travaux publics et Services gouvernementaux
Canada
#910, 410-22nd Street East
Saskatoon
Sask.
S7K 5T6
Bid Fax: (306) 975-5397**

Request For a Standing Offer Demande d'offre à commandes

National Individual Standing Offer (NISO)

Offre à commandes individuelle nationale (OCIN)

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

Public Works and Government Services Canada/Réception
des soumissions Travaux publics et Services
gouvernementaux Canada
#910, 410 - 22nd Street East
Saskatoon
Sask.
S7K 5T6

Title - Sujet Finishing Products	
Solicitation No. - N° de l'invitation 21C11-121008/A	Date 2013-01-23
Client Reference No. - N° de référence du client CSC	GETS Ref. No. - N° de réf. de SEAG PW-\$REG-162-4593
File No. - N° de dossier REG-2-35085 (162)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2013-03-05	Time Zone Fuseau horaire Central Standard Time CST
Delivery Required - Livraison exigée See Herein	
Address Enquiries to: - Adresser toutes questions à: Glover, Cindy	Buyer Id - Id de l'acheteur reg162
Telephone No. - N° de téléphone (306)780-5605 ()	FAX No. - N° de FAX (306)780-5601
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: CORRECTIONAL SERVICE OF CANADA Various Corcan Institutions As stated on call-ups OTTAWA Ontario K1A0P9 Canada	
Security - Sécurité This request for a Standing Offer does not include provisions for security. Cette Demande d'offre à commandes ne comprend pas 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

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PART 1 - GENERAL INFORMATION

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: includes the certifications to be provided;
- Part 6 6A, Standing Offer, and 6B, Resulting Contract Clauses:

 6A, includes the Standing Offer containing the offer from the Offeror and the applicable clauses and conditions;

 6B, 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 Requirement, the Basis of Payment, the Stain Colours to Match, the Standing Offer Usage Report and the Technical Evaluation Criteria.

2. Summary

This requirement is to establish a National Individual Standing Offer for the supply and delivery of finishing products (stains, lacquers and thinners) in accordance with the specifications detailed at Annex A, Requirement and the colours to match for the stains described at Annex C, Stain Colours to Match. The finishing products are as required by Correctional Service of Canada, CORCAN to various locations across Canada with the majority of the deliveries to Bath Institution located at Bath, Ontario.

The period of the Standing Offer will be from date of Standing Offer Award to March 31, 2014, with four additional one-year option periods.

The requirement is subject to the provisions of the World Trade Organization Agreement on Government Procurement (WTO-AGP), the North American Free Trade Agreement (NAFTA), and the Agreement on Internal Trade (AIT).

Pursuant to section 01 of Standard Instructions 2006 and 2007, Offerors must submit a complete list of names of all individuals who are currently directors of the Offeror. Furthermore, as determined by the Special Investigations Directorate, Departmental Oversight Branch, each individual named on the list may be requested to complete a Consent to a Criminal Record Verification form.

3. Debriefings

After issuance of a standing offer, 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.

PART 2 - OFFEROR INSTRUCTIONS

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>) 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 (2012-11-19), 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: sixty (60) days

Insert: one-hundred twenty (120) days

1.1 SACC Manual Clauses

C3011T	Exchange Rate Fluctuation	2010-01-11
M0019T	Firm Price and/or Rates	2007-05-25
M0222T	Evaluation of Price	2010-01-11

2. Submission of Offers

Offers must be submitted only to Public Works and Government Services Canada (PWGSC) Bid Receiving Unit by the date, time and place indicated on page 1 of the Request for Standing Offers.

3. Enquiries - Request for Standing Offers

All enquiries must be submitted in writing to the Standing Offer Authority no later than ten (10) 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 questions or may request that offerors do so, so that the proprietary nature of the question is eliminated, and the enquiry can be answered with copies to all offerors. Enquiries not submitted in a form that can be distributed to all offerors may not be answered by Canada.

4. 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 Saskatchewan.

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

1. Offer Preparation Instructions

Canada requests that offerors provide their offer in separately bound sections as follows:

Section I: Technical Offer (2 hard copies)

Section II: Financial Offer (1 hard copy)

Section III: Certifications (1 hard copy)

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 their offer.

- (a) use 8.5 x 11 inch (216 mm x 279 mm) paper;
- (b) use a numbering system that corresponds to that of the Request for Standing Offers.

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

(<http://www.tpsgc-pwgsc.gc.ca/ecologisation-greening/achats-procurement/politique-policy-eng.html>).

. 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 Annex B, Basis of Payment. The total amount of Goods and Services Tax or Harmonized Sales Tax must be shown separately, if applicable.

Payment by Credit Card

Canada requests that offerors complete one of the following:

- (a) ☐ Government of Canada Acquisition Cards (credit cards) will be accepted for payment of call-ups against the standing offer.

The following credit card(s) are accepted:

VISA _____

Master Card _____

- (b) ☐ Government of Canada Acquisition Cards (credit cards) will not be accepted for payment of call-ups against the standing offer.

The Offeror is not obligated to accept payment by credit card.

Acceptance of credit cards for payment of call-ups will not be considered as an evaluation criterion.

Section III: Certifications

Offerors must submit the certifications required under Part 5.

PART 4 - EVALUATION PROCEDURES AND BASIS OF SELECTION

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.

1.1. Technical Evaluation

1.1.1 Mandatory Technical Criteria

Refer to Annex E, Technical Evaluation Criteria

1.2 Financial Evaluation

1.2.1 M0222T (2010-01-11), Evaluation of Price

1.2.2 Lowest evaluated price will be calculated on an aggregate basis using the following method:

Annex B, Basis of Payment line items 1 to 26 for both locations (FOB Plant to various locations and FOB Destination to Bath Institution) - the approximate estimated usage (identified in Annex A, Requirement, Article 3) will be multiplied by each price provided for each "Per Unit Requested" to arrive at an estimated total for each "Per Unit Requested". Then, the estimated total for each "Per Unit Requested" for each line item will be added together to arrive at a total sum for each line item. The total sums for each line item will be added together to arrive at a sum for each year and location. Finally, the sums for Year 1, Year 2, Year 3, Year 4 and Year 5 for both locations will be added together to arrive at a total aggregate evaluated price.

Refer to Annex B, Basis of Payment

2. Basis of Selection

- 2.1 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 on an aggregate basis will be recommended for issuance of a standing offer.

PART 5 - CERTIFICATIONS

Offerors must provide the required certifications and related documentation to be issued a standing offer. Canada will declare an offer non-responsive if the required certifications and related documentation are not completed and submitted as requested.

Compliance with the certifications offerors provide to Canada is subject to verification by Canada during the offer evaluation period (before issuance of a standing offer) and after issuance of a standing offer. The Standing Offer Authority will have the right to ask for additional information to verify offerors' compliance with the certifications before issuance of a standing offer. The offer will be declared non-responsive if any certification made by the Offeror is untrue, whether made knowingly or unknowingly. Failure to comply with the certifications, to provide the related documentation or to comply with the request of the Standing Offer Authority for additional information will also render the offer non-responsive.

1. Mandatory Certifications Required Precedent to Issuance of a Standing Offer

1.1 Code of Conduct and Certifications - Related documentation

- 1.1.1** By submitting an offer, the Offeror certifies, for himself and his affiliates, to be in compliance with the Code of Conduct and Certifications clause of the Standard instructions. The related documentation hereinafter mentioned will help Canada in confirming that the certifications are true. By submitting an offer, the Offeror certifies that it is aware, and that its affiliates are aware, that Canada may request additional information, certifications, consent forms and other evidentiary elements proving identity or eligibility. Canada may also verify the information provided by the Offeror, including the information relating to the acts or convictions specified herein, through independent research, use of any government resources or by contacting third parties. Canada will declare non-responsive any offer in respect of which the information requested is missing or inaccurate, or in respect of which the information contained in the certifications is found to be untrue, in any respect, by Canada. The Offeror and any of the Offeror's affiliates, will also be required to remain free and clear of any acts or convictions specified herein during the entire period of the Standing Offer and any call-ups made against the Standing Offer.

Offerors who are incorporated, including those submitting offers as a joint venture, must provide with their offer or promptly thereafter a complete list of names of all individuals who are currently directors of the Offeror. Offerors submitting offers as sole proprietorship, including those submitting offers as a joint venture, must provide the name of the owner with their offer or promptly thereafter. Offerors submitting offers as societies, firms, partnerships or associations of persons do not need to provide lists of names. If the required names 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 will render the offer non-responsive. Providing the required names is a mandatory requirement for issuance of a standing offer and award of a contract.

Canada may, at any time, request that an Offeror provide properly completed and Signed Consent Forms (Consent to a Criminal Record Verification form- PWGSC-TPSGC 229) (<http://www.tpsgc-pwgsc.gc.ca/app-acq/forms/formulaires-forms-eng.html>) for any or all individuals aforementioned within the time specified. Failure to provide such Consent Forms within the time period provided will result in the offer being declared non-responsive.

2. Additional Certifications Precedent to Issuance of a Standing Offer

The certifications listed below should be completed and submitted with the offer, but may be submitted afterwards. If any of these required certifications is not completed and submitted as requested, 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.

2.1 Federal Contractors Program - Certification

1. The Federal Contractors Program (FCP) requires that some suppliers, including a supplier who is a member of a joint venture, bidding for federal government contracts, valued at \$200,000 or more (including all applicable taxes), make a formal commitment to implement employment equity. This is a condition precedent to the issuance of a standing offer. If the Offeror, or, if the Offeror is a joint venture and if any member of the joint venture, is subject to the FCP, evidence of its commitment must be provided before the issuance of a standing offer.

Suppliers who have been declared ineligible contractors by Human Resources and Skills Development Canada (HRSDC) are no longer eligible to receive government contracts over the threshold for solicitation of bids as set out in the Government Contracts Regulations. Suppliers may be declared ineligible contractors either as a result of a finding of non-compliance by HRSDC, or following their voluntary withdrawal from the FCP for a reason other than the reduction of their workforce to less than 100 employees. Any offers from ineligible contractors, including an offer from a joint venture that has a member who is an ineligible contractor, will be declared non-responsive.

2. If the Offeror does not fall within the exceptions enumerated in 3.(a) or (b) below, or does not have a valid certificate number confirming its adherence to the FCP, the Offeror must fax (819-953-8768) a copy of the signed form LAB 1168, Certificate of Commitment to Implement Employment Equity, to the Labour Branch of HRSDC.

3. The Offeror, or, if the Offeror is a joint venture the member of the joint venture, certifies its status with the FCP, as follows:

The Offeror or the member of the joint venture

- a. ☐ is not subject to the FCP, having a workforce of less than 100 full-time or part-time permanent employees, and/or temporary employees having worked 12 weeks or more in Canada;
- b. ☐ is not subject to the FCP, being a regulated employer under the Employment Equity Act, S.C. 1995, c. 44;
- c. ☐ is subject to the requirements of the FCP, having a workforce of 100 or more full-time or part-time permanent employees, and/or temporary employees having worked 12 weeks or more in Canada, but has not previously obtained a certificate number from HRSDC (having not bid on requirements of \$200,000 or more), in which case a duly signed certificate of commitment is attached;

- d. () is subject to FCP, and has a valid certificate number as follows: _____ (e.g. has not been declared an ineligible contractor by HRSDC).

Further information on the FCP is available on the HRSDC Web site.

PART 6 - STANDING OFFER AND RESULTING CONTRACT CLAUSES

This Standing Offer cannot be used for requirements in locations which fall under the Procurement Strategy for Aboriginal Business, the Set-Aside Program for Aboriginal Business, and Comprehensive Land Claim Agreements.

A. STANDING OFFER

1. Offer

- 1.1 The Offeror offers to fulfill the requirement in accordance with the Requirement at Annex "A".

2. 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>) issued by Public Works and Government Services Canada.

2.1 General Conditions

2005 (2012-11-19), General Conditions - Standing Offers - Goods or Services, apply to and form part of the Standing Offer.

2.2 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 "D". 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 15 calendar days after the end of the reporting period.

3. Term of Standing Offer

3.1 Period of the Standing Offer

The period for making call-ups against the Standing Offer is from date of standing offer award to March 31, 2014.

3.2 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 four periods, from April 1, 2014 to March 31, 2015; April 1, 2015 to March 31, 2016; April 1, 2016 to March 31, 2017; and, April 1, 2017 to March 31, 2018 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 30 days before the expiry date of the Standing Offer. A revision to the Standing Offer will be issued by the Standing Offer Authority.

3. Authorities

4.1 Standing Offer Authority

The Standing Offer Authority is:

Cindy Glover

Supply Specialist

Public Works and Government Services Canada

Acquisitions Branch

#201, 1800 11th Avenue

Regina, SK S4P 0H8

Telephone: 306-780-5605

Facsimile: 306-780-5601

E-mail address: cindy.glover@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.

4.2 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.

4.3 Offeror's Representative

Name: _____

Telephone: _____

Facsimile: _____

E-mail address: _____

5. Identified Users

The Identified User authorized to make call-ups against the Standing Offer is: Correctional Services Canada, CORCAN.

6. Call-up Instrument

The Work will be authorized or confirmed by the Identified User(s) using form PWGSC-TPSGC 942, Call-up Against a Standing Offer or an electronic version.

7. Limitation of Call-ups

Individual call-ups against the Standing Offer must not exceed \$56,500.00 (Goods and Services Tax or Harmonized Sales Tax included).

8. 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 (2012-11-19), General Conditions - Standing Offers - Goods or Services
- d) the general conditions 2010A (2012-11-19), General Conditions - Goods (Medium Complexity);
- e) Annex A, Requirement;
- f) Annex B, Basis of Payment;

- g) Annex C, Stain Colours to Match;
- h) Annex D, Standing Offer Usage Report;
- i) the Offeror's offer dated _____ (*insert date of offer*).

9. Certifications

9.1 Compliance

Compliance with the certifications and related documentation provided by the Offeror is a condition of authorization of the Standing Offer and subject to verification by Canada during the term of the Standing Offer and of any resulting contract that would continue beyond the period of the Standing Offer. In the event that the Offeror does not comply with any certification, provide the related documentation or if it is determined that any certification made by the Offeror in its offer is untrue, whether made knowingly or unknowingly, Canada has the right to terminate any resulting contract for default and set aside the Standing Offer.

10. 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 Saskatchewan.

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.

1. Requirement

The Contractor must provide the items detailed in the call-up against the Standing Offer.

2. Standard Clauses and Conditions

2.1 General Conditions

2010A (2012-11-19), General Conditions - Goods (Medium Complexity) apply to and form part of the Contract.

Section 16 Interest on Overdue Accounts, of 2010A (2012-11-19), General Conditions - Goods (Medium Complexity) will not apply to payments made by credit cards.

3. Term of Contract

3.1 Delivery Date

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

4. Payment

4.1 Basis of Payment

In consideration of the Contractor satisfactorily completing all of its obligations under the Contract, the Contractor will be paid firm unit price(s), as specified in Annex B, Basis of Payment for a cost of \$ _____ insert the amount at contract award). Customs duties are excluded and Goods and Services Tax or Harmonized Sales Tax is extra, if applicable.

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.

4.2 Limitation of Price

SACC Manual clause C6000C (2011-05-16), Limitation of Price

4.3 Single Payment

SACC Manual clause H1000C (2008-05-12), Single Payment

4.4 SACC Manual Clauses

C2000C (2007-11-30), Taxes - Foreign-based Contractor

C2605C (2008-05-12), Canadian Customs Duties and Sales Tax - Foreign-based Contractor

4.5 Payment by Credit Card

The following credit cards are accepted: _____ and _____.

5. 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.

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.

6. Insurance

SACC Manual clause G1005C (2008-05-12), Insurance

Solicitation No. - N° de l'invitation

21C11-121008/A

Amd. No. - N° de la modif.

Buyer ID - Id de l'acheteur

reg162

Client Ref. No. - N° de réf. du client

File No. - N° du dossier

CCC No./N° CCC - FMS No/ N° VME

CSC

REG-2-35085

7. *SACC Manual Clauses*

B1505C (2006-06-16), Shipment of Hazardous Materials

B7500C (2006-06-16), Excess Goods

D3010C (2012-07-16), Dangerous Goods/Hazardous Products

ANNEX A

REQUIREMENT

1. Background

CORCAN is a program of the Correctional Service of Canada (CSC), dating back to the mid-1800s, when the first federal prisons were built. The objective of CORCAN is to promote offender rehabilitation by developing or improving employability.

CORCAN became a Special Operating Agency in 1992, financed through a revolving fund and is subject to the same federal legislative and regulatory authority as CSC.

CORCAN operates in 39 sites across Canada with four business lines: textiles, manufacturing, construction and services (such as printing and laundry). A principal goal of CORCAN is to provide Offender Workers with positive job-related work habits and the opportunity to acquire real-world marketable skills. CORCAN shops operate in as businesslike a manner as possible, given their institutional setting and training imperatives. All shops are ISO-certified.

CORCAN's mission is to aid in the safe reintegration of offenders into Canadian society by providing employment and employability skills training to offenders incarcerated in federal penitentiaries and, for brief periods of time, after they are released into the community.

Further information can be found within the CSC website at: www.corcan.gc.ca

2. Requirement

This requirement is to establish a National Individual Standing Offer for the supply and delivery of finishing products (stains, lacquers and thinners) in accordance with the specifications detailed herein and the colours to match for the stains described at Annex C, Stain Colours to Match. The finishing products are as required by Correctional Service of Canada, CORCAN to various locations across Canada.

3. Line Items Required

- Line Item 1. White Conversion Varnishes (estimated annual usage 50 litres)
- Line Item 2. White/Primer Surfacer (estimated annual usage 50 litres)
- Line Item 3. White Pre-catalyzed Lacquers (estimated annual usage 50 litres)
- Line Item 4. White Basecoat (estimated annual usage 50 litres)
- Line Item 5. HAPs Free Pre-catalyzed Lacquers (estimated annual usage 50 litres)
- Line Item 6. Pre-catalyzed Sealer for use with Pre-catalyzed lacquer (est. annual usage 50 litres)
- Line Item 7. Conversion Varnish - Synthetic Alkyd/Urea (estimated annual usage 3,750 litres)
- Line Item 8. Pre-catalyzed vinyl sealer for use with conversion varnish (est. annual usage 1,750 litres)
- Line Item 9. Catalyzed Vinyl Sealer for use with catalyzed lacquer (est. annual usage 50 litres)
- Line Item 10. Strippable Spray Booth Coating (est. annual usage 50 litres)
- Line Item 11. Grain & Pour Filler (est. annual usage 150 litres)
- Line Item 12. Dye and Pigment Spray Stain Base (est. annual usage 1,000 litres)
- Line Item 13. Retarder (est. annual usage 50 litres)

-
- Line Item 14. Thinner (est. annual usage 1,500 litres)
 Line Item 15. Slow Reducer (est. annual usage 250 litres)
 Line Item 16. Dye & Pigment Wiping Stain Base (est. annual usage 250 litres)
 Line Item 17. NGR solvent blend (est. annual usage 50 litres)
 Line Item 18. NGR Tinters (est. annual usage 50 litres)
 Line Item 19. NGR (HAPs Free) Dye Stain (est. annual usage 100 litres)
 Line Item 20. Waterborne Retarder (est. annual usage 50 litres)
 Line Item 21. Waterborne Wiping Stain (est. annual usage 50 litres)
 Line Item 22. Waterborne Spray Stain Base (est. annual usage 50 litres)
 Line Item 23. Waterborne White Basecoat (est. annual usage 50 litres)
 Line Item 24. Waterborne Pre-catalyzed White Lacquer (est. annual usage 50 litres)
 Line Item 25. Waterborne Conversion Varnish (est. annual usage 50 litres)
 Line Item 26. Waterborne Neutral Basecoat (est. annual usage 50 litres)
 Line Item 27. All other related products not found in Annex A but available in published pricelist.

NOTE: Estimated quantities listed above are used for evaluation purposes only and will not form part of any resultant standing offer.

4. Mandatory Specifications

Line Item 1. White Conversion Varnishes

1.a) Product specifications:

Premium quality two-component white topcoats with a superior opaque finish. High build/high solids, suitable for MDF and porous wood substrates, non-yellowing, high viscosity, superior household chemical, moisture and abrasion resistance, excellent metal marking resistance, must be available in a variety of gloss levels and controlled for tint strength.

1.b) Physical properties:

Viscosity: 89-94 Krb Units

Weight Solids: 76 ±2%

Volume Solids: 60 ±2%

Weight / Gallon: 11.27 lbs/gal ±0.5lb

Theoretical Coverage: min 900 ft/gal @1 mil dry

Flash Point: 4°C (~39°F) Closed Cup

Specific Gravity: 1.35

1.c) Air Quality Information:

VOC: max 2.9lbs/gal of Product

AIM VOC: max 350 g/l*

VOC Ratio: max 0.4lb VOC/lb solid

*AIM VOC prior to catalyzation and reduction

1.d) Other Information:

Air Dry: To Sand/Recoat 30' ± 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 15' at 60°C (~140°F)

Shelf Life: 12 months minimum from date of manufacture

Catalization: 10% by volume or 6% by weight

Pot-life: Up to 48 hrs

Reduction: 25-35% by volume-

Retarder: Max. 5% by volume

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

1.e) Tip Sizes:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 2. White/Primer Surfacer

2.a) Product specifications:

Super-premium quality post-catalysed opaque varnish basecoat with filling and sanding properties as well as superior durability. Fast drying (for a post-catalyzed finish), high build/high solids, excellent flow and leveling, easy to sand with excellent recoatability, superior mar, water, solvent and household chemical resistance, non-yellowing, superior cold and stress check resistance, superior print resistance, passes all KCMA performance standards when applied properly, controlled for tint strength and excellent fill on MDF.

2.b) Physical properties:

Viscosity: 76-88 Krebs Units at 25°C (~77°F) catalysed

Weight Solids: 61 ±2%

Volume Solids: 44 ±2%

Weight / Gallon: 10.30lbs/gal ±0.5lb

Theoretical Coverage: min 600 ft/gal @ 1 mil dry

Flash Point: 27°C (~78°F) Tag Open Cup (TOC)

Specific Gravity: 1.28

2.c) Air Quality Information:

VOC: max 4.4lbs/gal of Product

AIM VOC: max 500g/l

VOC Ratio: max 0.8lb VOC/lb solid

WHMIS: D2B, D2A, B2

2.d) Other Information:

Air Dry: To Sand/Recoat 30' ± 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 15' at 60°C (~140°F)

Shelf Life: 12 months minimum from date of manufacture

Catalization: 3.35% or 7.5%

Pot-life: Up to 48 hrs

Reduction: Max. 20% by volume

Retarder: Max. 5% by volume

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

2.e) Tip Sizes:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 3. White Pre-catalyzed Lacquers

3.a) Product specifications:

Highly durable pre-catalyzed lacquers that offer excellent build and durability approaching that of two-component acid cured coatings. Quick drying, HAPs Free formulation with high build, very user friendly, excellent flow and leveling, easy to sand with excellent recoatability, excellent gloss retention, excellent mar, water, solvent and household chemical resistance, good UV protection, passes all KCMA performance standards when applied properly applied, must be available in a variety of gloss levels, excellent hiding properties and controlled for tint strength.

3.b) Physical properties:

Viscosity: 24 \pm 2" #2 Zahn at 25°C (~77°F)

Weight Solids: 41 \pm 2%

Volume Solids: 27 \pm 2%

Weight / Gallon: 8.68-9.875lbs/gal \pm 0.5lb

Theoretical Coverage: min 350 ft/gal @ 1 mil dry

Flash Point: -4°C (~25°F) Tag Open Cup (TOC)

Specific Gravity: 1.04

3.c) Air Quality Information:

VOC: max 4.4lbs/gal of Product

AIM VOC: max 600g/l

VOC Ratio: max 1.2lb VOC/lb solid

WHMIS: D2B, D2A, B2

3.d) Other Information:

Air Dry: To Sand/Recoat 30' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 5' at 52°C (~125°F)

Shelf Life: 3 months minimum from date of manufacture

Reduction: Max. 20% by volume

Retarder: Max. 5% by volume

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

3.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 4. White Basecoat

4.a) Product specifications:

Highly-versatile pre-catalysed lacquer basecoat. Quick drying, very user friendly, excellent flow and leveling, easy to sand with excellent recoatability, excellent mar, water, solvent and household chemical resistance, good UV protection, must be good for all wood types, excellent hiding properties, controlled for tint strength and very good fill on MDF.

4.b) Physical properties:

Viscosity: 24 \pm 2" #2 Zahn at 25°C (~77°F)

Weight Solids: 42 \pm 2%

Volume Solids: 25 \pm 2%

Weight / Gallon: 9.15lbs/gal \pm 0.5lb

Theoretical Coverage: min 300 ft/gal @ 1 mil dry

Flash Point: -4°C (~25°F) Tag Open Cup (TOC)

Specific Gravity: 1.10

4.c) Air Quality Information:

VOC: max 5.3lbs/gal of Product

AIM VOC: max 650g/l

VOC Ratio: max 1.4lb VOC/lb solid

WHMIS: D2B, D2A, B2

4.d) Other Information:

Air Dry: To Sand/Recoat 30' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 5' at 52°C (~125°F)

Shelf Life: 3 months minimum from date of manufacture

Reduction: Max. 20% by volume

Retarder: Max. 5% by volume

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

4.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 5. HAPs Free Pre-catalyzed Lacquers

5.a) Product specifications:

Highly durable pre-catalysed lacquer that offer excellent build and durability approaching that of two-component acid cured coatings in a HAPs Free formulation. Higher build, excellent flow and leveling, easy to sand with excellent recoatability, excellent clarity and gloss retention, excellent mar, water, solvent and household chemical resistance, additional UV protection, passes all KCMA performance standards when applied properly applied, must be available in a variety of gloss levels, must be good for all wood species, complete self-seal system or may be used with a companion sealer when desired.

5.b) Physical properties:

Viscosity: 24 \pm 2" #2 Zahn at 25°C (~77°F)

Weight Solids: 27 \pm 2%

Volume Solids: 20 \pm 2%

Weight / Gallon: 7.6lbs/gal \pm 0.5lb

Theoretical Coverage: min 250 ft/gal @ 1 mil dry

Flash Point: -4°C (~25°F) Tag Open Cup (TOC)

Specific Gravity: 0.92

5.c) Air Quality Information:

VOC: max 5.2lbs/gal of Product

AIM VOC: max 675g/l

VOC Ratio: max 2.4lb VOC/lb solid

WHMIS: D2B, D2A, B2

5.d) Other Information:

Air Dry: To Sand/Recoat 30' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 5' at 52°C (~125°F)

Shelf Life: 3 months minimum from date of manufacture

Reduction: Max. 20% by volume

Retarder: Max. 5% by volume

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

5.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)**6.a) Product specifications:**

Highly versatile pre-catalysed lacquer sanding sealer formulated for outstanding durability. Quick drying, very user friendly, excellent flow and leveling, easy to sand with excellent recoatability, excellent clarity, excellent mar, water, solvent and household chemical resistance, good UV protection, must be good for all wood species.

6.b) Physical properties:

Viscosity: 21 \pm 2" #2 Zahn at 25°C (~77°F)

Weight Solids: 21 \pm 2%

Volume Solids: 14 \pm 2%

Weight / Gallon: 7.7lbs/gal \pm 0.5lb

Theoretical Coverage: min 125 ft/gal @1 mil dry

Flash Point: 7°C (~35°F) Tag Open Cup (TOC)

Specific Gravity: 0.92

6.c) Air Quality Information:

VOC: max 6.1lbs/gal of Product

AIM VOC: max 750g/l

VOC Ratio: max 3.9lb VOC/lb solid

WHMIS: D2B, D2A, B2

6.d) Other Information:

Air Dry: To Sand/Recoat 30' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 5' at 52°C (~125°F)

Shelf Life: 3 months minimum from date of manufacture

Reduction: Max. 20% by volume

Retarder: Max. 5% by volume

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

6.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)**7.a) Product specifications:**

Super-premium quality non-yellowing post-catalyzed varnishes formulated to offer superior durability and incredibly smooth finish. Fast drying, excellent flow and leveling, easy to sand with excellent recoatability, exceptional clarity and gloss retention, superior mar, water, solvent and household

chemical resistance, non-yellowing finish with added UV substrate protection, superior cold and stress check resistance, superior print resistance, passes all KCMA performance standards when applied properly applied, must be available in a variety of gloss levels, complete self-seal system or may be used with a companion sealer when desired.

7.b) Physical properties:

Viscosity: 22 \pm 2" #2 Zahn at 26°C (~78°F) (catalyzed)

Weight Solids: 40 \pm 2%

Volume Solids: 31 \pm 2%

Theoretical Coverage: min 425 ft/gal @1 mil dry

Flash Point: 6°C (~43°F) Tag Open Cup (TOC)

Specific Gravity: 0.92-0.96

7.c) Air Quality Information:

AIM VOC: max 600g/l

WHMIS: 2,3,0,X

7.d) Other Information:

Air Dry: To Sand/Recoat 30' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 15' at 52°C (~125°F)

Shelf Life: 12 months minimum from date of manufacture

Catalization: 15% by volume or 5% by volume or 10% by volume

Pot-life: Up to 24 hrs after catalization

Reduction: Max. 20% by volume

Retarder: Max. 5% by volume

Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)

8.a) Product specifications:

Premium quality sealer for single and two components acid cured wood coatings. The sealer must provide exceptional adhesion and be particularly suited for use with conversion varnishes where durability is required. Superior adhesion, compatibility with pre- and post-cat top coats, very fast drying, very user friendly, excellent flow and leveling, easy to sand with excellent recoatability, exceptional clarity, provides the basis for superior moisture and chemical resistant systems.

8.b) Physical properties:

Viscosity: 20 \pm 2" #2 Zahn at 25°C (~77°F)

Weight Solids: 17 \pm 2%

Volume Solids: 11 \pm 2%

Weight / Gallon: 7.48lbs/gal \pm 0.5lb

Theoretical Coverage: min 75 ft/gal @1 mil dry

Flash Point: 1°C (~34°F) Tag Open Cup (TOC)

Specific Gravity: 0.90

8.c) Air Quality Information:

VOC: max 4.6lbs/gal of Product

AIM VOC: max 750g/l

VOC Ratio: max 3.7lb VOC/lb solid

WHMIS: D2B, D2A, B2

8.d) Other Information:

Air Dry: To Sand/Recoat 20' ± 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 5' at 52°C (~125°F)

Shelf Life: 12 months minimum from date of manufacture

Reduction: Max. 20% by volume

Retarder: Max. 5% by volume

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

8.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)**9.a) Product specifications:**

Premium quality catalyzed vinyl sanding sealer for use under catalyzed lacquers and varnishes.

Formulated for applications on all wood substrates where high build and superior adhesion are required.

Fast drying, excellent flow and leveling, easy to sand with excellent recoatability, exceptional clarity and gloss retention, provides the basis for superior moisture and chemical resistant, non-yellowing finish with added UV substrate protection, superior cold and stress check resistance, superior print resistance, must be available in a variety of gloss levels, complete self-seal system or may be used with a companion sealer when desired.

9.b) Physical properties:

Viscosity: 17 ±2" #2 Zahn at 25°C (~77°F)

Weight Solids: 27 ±2%

Volume Solids: 20 ±2%

Weight / Gallon: 7.68lbs/gal ±0.5lb

Theoretical Coverage: min 225 ft²/gal @1 mil dry

Flash Point: 6°C (~43°F) Tag Open Cup (TOC)

Specific Gravity: 0.92-0.96

9.c) Air Quality Information:

VOC: max 4.6lbs/gal of Product

AIM VOC: max 650g/l

VOC Ratio: max 2.4lb VOC/lb solid

WHMIS: D2B, D2A, B2

9.d) Other Information:

Air Dry: To Sand/Recoat 30' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 5' Flash

- To Bake: 15' at 60°C (~140°F)

Shelf Life: 12 months minimum from date of manufacture

Catalization: 3.35% or 7.5%

Pot-life: Up to 12 hrs

Reduction: Max. 20% by volume

Retarder: Max. 5% by volume

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

9.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 10. Strippable Spray Booth Coating

10.a) Product specifications:

Solvent-based strippable booth coating to help maintain and ensure easier clean-up of spray booths when applied to a clean and dry surface free of any loose material (several heavy coats required to achieve complete coverage). When dry, the coating must provide a flexible protective film that can be easily peeled away to clean the booth. Easy to apply spray or roller, dries quickly, white colour helps increase ambient lighting in booth.

10.b) Physical properties:

Viscosity: 35 \pm 2" #2 Zahn at 25°C (~77°F)

Weight Solids: 35 \pm 2%

Volume Solids: 23 \pm 2%

Weight / Gallon: 8.39lbs/gal \pm 0.5lb

Theoretical Coverage: min 250 ft/gal @ 1 mil dry

Flash Point: -4°C (~25°F) Tag Open Cup (TOC)

Specific Gravity: 1.01

10.c) Air Quality Information:

VOC: max 5.5lbs/gal of Product

AIM VOC: max 675g/l

VOC Ratio: max 1.9lb VOC/lb solid

WHMIS: D2B, D2A, B2

10.d) Other Information:

Air Dry: To Sand/Recoat 12 hrs at 26°C (~78°F) 50% RH

Shelf Life: 12 months minimum from date of manufacture

Application Equipment: To be used only with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

10.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 11. Grain & Pour Filler**11.a) Product specifications:**

High quality, non-greasy pre-fill designed to assist in filling and leveling open pore substrates. It is designed for use direct-to-wood to help fill the pores on open grain substrates including oak, mahogany, elm, ash or hickory and may be applied by brush, rag, squeegee or spray if reduced. Easy to apply, quickly fills open pores, sands easily, dries quickly, can be tinted as needed (not to exceed 5% by volume).

11.b) Physical properties:

Viscosity: 22 ±2" #2 Zahn at 25°C (~77°F)

Weight Solids: 77 ±2%

Volume Solids: 54 ±2%

Weight / Gallon: 12.42lbs/gal ±0.5lb

Flash Point: 39°C (~102°F) Tag Open Cup (TOC)

Specific Gravity: 1.486

11.c) Air Quality Information:

VOC: max 2.9lbs/gal of Product

AIM VOC: max 370g/l

VOC Ratio: max 0.4lb VOC/lb solid

WHMIS: D2B, D2A, B2

11.d) Other Information:

Air Dry: To Sand/Recoat 10' ± 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 5' Flash

- To Bake: 2' at 52°C (~125°F)

Shelf Life: 12 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

11.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 12. Dye and Pigment Spray Stain Base

12.a) Product specifications:

Colourfast, spray-no-wipe interior stain specifically formulated to highlight and enhance the natural beauty of all types of wood. The product is designed to be custom tinted. Fast drying for spray application, very user-friendly, excellent uniformity of appearance, deep colour development, excellent anti-settling characteristics, unlimited colour options through custom tinting.

12.b) Physical properties:

Weight Solids: 0.00%

Volume Solids: 0.00%

Weight / Gallon: 6.99lbs/gal \pm 0.5lb

Flash Point: -17°C (~1°F) Tag Open Cup (TOC)

Specific Gravity: 0.89

12.c) Air Quality Information:

VOC: max 6.9lbs/gal of Product

AIM VOC: max 860g/l

WHMIS: D2B, D2A, B2

12.d) Other Information:

Air Dry: To Sand/Recoat 30' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 15' at 52°C (~125°F)

Shelf Life: 6 months minimum from date of manufacture

Reduction: Max. 20% by volume

Application Equipment: To be used only with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

12.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Line Item 13. Retarder

13.a) Product specifications:

Used to increase the open time of wood finishes to minimize or help eliminate blush issues caused by humid application conditions. It is an additive that is incorporated to the sealer/topcoat in small controlled amounts while under agitation. Minimizes moisture blushing, increase open time, helps to minimize humidity issues.

13.b) Physical properties:

Weight Solids: 0.00%

Volume Solids: 0.00%

Weight / Gallon: 7.86lbs/gal ± 0.5 lb

Flash Point: 58°C (~136°F) Closed Cup

Specific Gravity: 0.94

13.c) Quality Information:

VOC: max 7.9lbs/gal of Product

AIM VOC: max 870g/l

WHMIS: B3

13.d) Other Information:

Shelf Life: 12 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

Line Item 14. Thinner

14.a) Product specifications:

Fast evaporating, general purpose virgin solvent blend used for the reduction of wood finishes. It can be used reduce the viscosity or speed up the flash of lacquers and varnishes for application purposes. It can also be used to reduce the solids of a product such as when preparing a washcoat. It is also ideal as wash solvent cleaning equipment. Reduces viscosity, reduces flash time, reduces volume solids, versatile cleaning solvent.

14.b) Physical properties:

Weight Solids: 0.00%

Volume Solids: 0.00%

Weight / Gallon: 7.04lbs/gal ± 0.5 lb

Flash Point: -1°C (~30°F) Closed Cup

Specific Gravity: 0.84

14.c) Air Quality Information:

VOC: max 7.1lbs/gal of Product

AIM VOC: max 870g/l

WHMIS: D2B, D2A, D1A, B2

14.d) Other Information:

Shelf Life: 12 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

Line Item 15. Slow Reducer

15.a) Product specifications:

Slow reducer used for the reduction of wood finishes. It cuts viscosity similar to thinner but its slower evaporation rate helps to extend the flash time of lacquers and varnishes which is ideal in times of high

humidity. It also helps to minimize blushing issues. Reduces viscosity, increases flash time, helps to minimize humidity issues.

15.b) Physical properties:

Weight Solids: 02 %

Volume Solids: 0.00%

Weight / Gallon: 7.13lbs/gal ± 0.5 lb

Flash Point: 12°C (~54°F) Closed Cup

Specific Gravity: 0.85

15.c) Air Quality Information:

VOC: max 7.2lbs/gal of Product

AIM VOC: max 875g/l

WHMIS: D2B, D2A, D1A, B2

15.d) Other Information:

Shelf Life: 12 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

Line Item 16. Dye & Pigment Wiping Stain Base

16.a) Product specifications:

Colourfast, direct-to-wood interior solvent-borne stain specially formulated to highlight and enhance the natural beauty of all types of wood. The product is designed to be custom tinted with pigments or dyes to achieve dark colours. Fast-drying, very use-friendly, excellent workability, excellent repairability, excellent uniformity of appearance, compatibility with dyes for deep colour development, can be applied by spray, brush or lint-free cloth, excellent anti-settling characteristics, unlimited colour options through custom tinting.

16.b) Physical properties:

Weight Solids: 16 ± 2 %

Volume Solids: 13 ± 2 %

Weight / Gallon: 7.23lbs/gal ± 0.5 lb

Flash Point: 10°C (~50°F) Closed Cup

Specific Gravity: 0.87

16.c) Air Quality Information:

VOC: max 6.0lbs/gal of Product

AIM VOC: max 750g/l

VOC Ratio: max 5.2lb VOC/lb solid

WHMIS: D2B, D2A, B2

16.d) Other Information:

Air Dry:

To Sand/Recoat 30' $\pm 5'$ at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash
- To Bake: 15' at 52°C (~125°F)

Shelf Life: 6 months minimum from date of manufacture

Reduction: Max. 20% by volume

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

16.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Line Item 17. NGR solvent blend**17.a) Product specifications:**

Fast drying solvent blend that when mixed with NGR Tinters create superior quality, colourfast, deep-penetrating NGR dye stains with limitless colour options. Extremely fast-drying, very user-friendly, deep penetrating, completely transparent, non-settling, excellent colour uniformity, alcohol soluble, excellent light fastness, excellent anti-settling characteristics, unlimited colour options through custom tinting.

17.b) Physical properties:

Weight / Gallon: 6.87lbs/gal ±0.5lb

Flash Point: -9°C (~15°F) Closed Cup

Specific Gravity: 0.84

17.c) Air Quality Information:

VOC: max 6.9lbs/gal of Product

AIM VOC: max 850g/l

WHMIS: D2B, D2A, D1A, B2

17.d) Other Information:

Air Dry: To Recoat 10' ± 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 2' Flash
- To Bake: 2' at 52°C (~125°F)

Shelf Life: 6 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

17.e) Tip Size:

Conventional Air: 0.055-0.086

HVLP: 0.055-0.086

Line Item 18. NGR Tinters**18.a) Product specifications:**

Concentrated dyes that when mixed with NGR Thinner create superior quality, colourfast, deep-penetrating NGR dye stains with limitless colour options. Extremely fast-drying, very use-friendly, deep penetrating, completely transparent, non-settling, excellent colour uniformity, alcohol soluble, excellent light fastness, excellent anti-settling characteristics, unlimited colour options through custom tinting.

18.b) Physical properties:

Weight Solids: 26-43%

Volume Solids: 15-34%

Weight / Gallon: 8.78-9.20lbs/gal ± 0.5 lb

Flash Point: 39°C (~102°F) Closed Cup

Specific Gravity: 0.84

18.c) Air Quality Information:

VOC: max 6.6lbs/gal of Product

AIM VOC: max 795g/l

VOC Ratio: max 2.9lb VOC/lb solid

WHMIS: B3

18.d) Other Information:

Air Dry: To Recoat 10' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 2' Flash

- To Bake: 2' at 52°C (~125°F)

Shelf Life: 6 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

Line Item 19. NGR (HAPs Free) Dye Stain

19.a) Product specifications:

Solvent-based NGR stains that can be used to add colour depth in a system. They can be used independently or beneath traditional wiping or spray stains to add colour or equalize the substrate colour. They can be interblended to create additional colours. HAPs Free, extremely fast-drying, very use-friendly, completely transparent, non-settling, excellent colour uniformity, alcohol soluble, excellent light fastness, excellent anti-settling characteristics, pre-mixed colours may be intermixed to achieve desired tone.

19.b) Physical properties:

Weight Solids: 4 \pm 2%

Volume Solids: 3 \pm 2%

Weight / Gallon: 7.0lbs/gal ± 0.5 lb

Flash Point: -17°C (~1°F) Closed Cup

Specific Gravity: 0.84

19.c) Air Quality Information:

VOC: max 5.0lbs/gal of Product
AIM VOC: max 840g/l
VOC Ratio: max 19.4lb VOC/lb solid
WHMIS: D2B, D2A, B3

19.d) Other Information:

Air Dry: To Recoat 10' ± 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 5' Flash
- To Bake: 5' at 52°C (~125°F)

Shelf Life: 6 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

19.e) Tip Size:

Conventional Air: 0.055-0.086

HVLP: 0.055-0.086

Line Item 20. Waterborne Retarder

20.a) Product specifications:

Designed to increase the open time of coatings, stain, and glaze bases where needed (may be necessary in conditions of high temperature, excessive air movement, or when applying coatings to very large pieces where longer open time is needed). HAPs Free, formaldehyde free, very low odor, water cleanup, easy mixing, extends open time of products.

20.b) Physical properties:

Weight Solids: 0 ±2%

Volume Solids: 0 ±2%

Weight / Gallon: 8.66lbs/gal ±0.5lb

Flash Point: 109°C (~228°F) Closed Cup

Specific Gravity: 1.04

20.c) Air Quality Information:

VOC: max 8.7lbs/gal of Product

AIM VOC: max 1063g/l

20.d) Other Information:

Shelf Life: 18 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

Line Item 21. Waterborne Wiping Stain

21.a) Product specifications:

Fast drying, fade resistant, direct-to-wood interior stains that are specially formulated to highlight and enhance the natural beauty of all types of wood. They have very little odor, and grain raise is minimal, extensive color palette must be available. Achieve rich, vibrant colors, interblend system offers additional colours, ultra-low VOC, very low odor, water cleanup, very little grain raise, excellent open time, fast dry to recoat times.

21.b) Physical properties:

Weight Solids: 31.98-41.02 \pm 2%

Volume Solids: 27.62-31.12%

Weight / Gallon: 8.86-9.74lbs/gal \pm 0.5lb

Theoretical Coverage: min 350 ft/gal @1 mil dry

Flash Point: 92°C (~200°F) Closed Cup

Specific Gravity: various

21.c) Air Quality Information:

VOC: max 0.5lbs/gal of Product

AIM VOC: max 176g/l

VOC Ratio: max0.2lb VOC/lb solid

WHMIS: D2B, D2A

21.d) Other Information:

Air Dry: To Sand/Recoat 45' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 5-8' Flash

- To Bake: 15' at 54°C (~130°F)

Shelf Life: 18 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

21.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Line Item 22. Waterborne Spray Stain Base

22.a) Product specifications:

Fast drying, direct-to-wood interior stain base that is specially formulated to highlight and enhance the natural beauty of all types of wood. This is a spray no-wipe stain base. This is a neutral base used to formulate custom color spray stains. It has very little odor, cleans up with water, and has minimal grain raise. Tint any custom color, achieve an even color on maple, birch, etc. HAPs Free, ultra-low VOC, very low odor, water cleanup, superior penetration control, very little grain raise, fast dry to recoat times.

22.b) Physical properties:

Weight Solids: 8 \pm 2%

Volume Solids: 7 \pm 2%

Weight / Gallon: 8.26lbs/gal \pm 0.5lb

Theoretical Coverage: min 20 ft/gal @ 1 mil dry

Flash Point: 138°C (~280°F) Closed Cup

Specific Gravity: 0.99

22.c) Air Quality Information:

VOC: max 0.1lbs/gal of Product

AIM VOC: max 48g/l

VOC Ratio: max 0.1lb VOC/lb solid

22.d) Other Information:

Air Dry: To Sand/Recoat 30-60' ± 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 5-8' Flash

- To Bake: 15' at 54°C (~130°F)

Shelf Life: 18 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

22.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.055-0.086

Line Item 23. Waterborne White Basecoat

23.a) Product specifications:

High performance, dual purpose waterborne coating. It is designed to be used both as a primer/under coater and as a tint base to make off-white and pastel opaque colors. The product is low-odor and non-flammable for a safe and friendly work environment. It must be top coated. HAPs Free, ultra-low VOC, formaldehyde/isocyanate free, tint any off white custom color, very low odor, water cleanup, high solids, ready to spray, excellent flow and leveling characteristics, fast dry to sand and recoat times, excellent sanding properties.

23.b) Physical properties:

Viscosity: 14-18" #2 Zahn at 25°C (~77°F)

Weight Solids: 51 ±2%

Volume Solids: 35 ±2%

Weight / Gallon: 11.01lbs/gal ±0.5lb

Theoretical Coverage: min 450 ft/gal @ 1 mil dry

Flash Point: 94°C (~201°F) Tag Open Cup (TOC)

Specific Gravity: 1.32

23.c) Air Quality Information:

VOC: max 0.6lbs/gal of Product

AIM VOC: max 175g/l

VOC Ratio: max 0.1lb VOC/lb solid

WHMIS: D2B, D2A

23.d) Other Information:

Air Dry: To Sand/Recoat 30-45' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 15' at 54°C (~130°F)

Shelf Life: 18 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

23.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 24. Waterborne Pre-catalyzed White Lacquer**24.a) Product specifications:**

High performance pigmented waterborne coating designed for finishing fine woodwork where an opaque finish is desired. It has excellent hiding power and provides a beautiful and smooth, solid color finish.

The product passes all KCMA performance tests when applied and cured. HAPs Free, ultra-low VOC, formaldehyde/isocyanate free, very low odor, outstanding UV resistance, passes KCMA, high solids, ready to spray, excellent flow and leveling characteristics, fast dry to sand and recoat times, superior mar and scratch resistance.

24.b) Physical properties:

Viscosity: 14-18" #2 Zahn at 25°C (~77°F)

Weight Solids: 48 \pm 2%

Volume Solids: 35 \pm 2%

Weight / Gallon: 10.49lbs/gal \pm 0.5lb

Theoretical Coverage: min 470 ft/gal @1 mil dry

Flash Point: 94°C (~201°F) Tag Open Cup (TOC)

Specific Gravity: 1.21

24.c) Air Quality Information:

VOC: max 0.7lbs/gal of Product

AIM VOC: max 185g/l

VOC Ratio: max 0.2lb VOC/lb solid

WHMIS: D2B, D2A

24.d) Other Information:

Air Dry: To Sand/Recoat 30-45' \pm 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 15' at 54°C (~130°F)

Shelf Life: 18 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

24.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 25. Waterborne Conversion Varnish

25.a) Product specifications:

The coating yields a high solids finish that is extremely durable, has excellent household chemical resistance, and passes all KCMA performance requirements when properly applied and cured. The product is designed as a self-seal system and has excellent sanding properties. HAPs Free, ultra-low VOC, formaldehyde/isocyanate free, very low odor, outstanding UV resistance, water cleanup, high solids, ready to spray and self-sealing, excellent flow and leveling characteristics, fast dry to sand and recoat times, superior scratch, impact and mar resistance, may be catalyzed if additional chemical and moisture resistance is desired.

25.b) Physical properties:

Viscosity: 14-18" #2 Zahn at 25°C (~77°F)

Weight Solids: 37 ±2%

Volume Solids: 34 ±2%

Weight / Gallon: 8.58-8.72lbs/gal ±0.5lb

Theoretical Coverage: min 435 ft/gal @ 1 mil dry

Flash Point: 99°C (~210°F) Closed Cup

Specific Gravity: 1.03

25.c) Air Quality Information:

VOC: max 0.6lbs/gal of Product

AIM VOC: max 175g/l

VOC Ratio: max 0.2lb VOC/lb solid

WHMIS: D2B

25.d) Other Information:

Air Dry: To Sand/Recoat 40-65' ± 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 15' at 54°C (~130°F)

Shelf Life: 18 months minimum from date of manufacture

Catalization: 5% by volume (if required for increase durability)

Pot-life: Up to 3 days

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

25.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 26. Waterborne Neutral Basecoat**26.a) Product specifications:**

High performance waterborne coating designed for use as a tint base to make medium to dark opaque colors. This product is low odor and non-flammable for a safe and friendly work environment. It must be top coated. HAPs Free, ultra-low VOC, formaldehyde/isocyanate free, tint any medium to dark custom color, very low odor, water cleanup, high solids, ready to spray, excellent flow and leveling characteristics, fast dry to sand and recoat times, excellent sanding properties.

26.b) Physical properties:

Viscosity: 14-18" #2 Zahn at 25°C (~77°F)

Weight Solids: 48 ±2%

Volume Solids: 34 ±2%

Weight / Gallon: 10.45lbs/gal ±0.5lb

Theoretical Coverage: min 450 ft/gal @1 mil dry

Flash Point: 94°C (~201°F) Tag Open Cup (TOC)

Specific Gravity: 1.25

26.c) Air Quality Information:

VOC: max 0.6lbs/gal of Product

AIM VOC: max 170g/l

VOC Ratio: max 0.2lb VOC/lb solid

WHMIS: D2B, D2A

26.d) Other Information:

Air Dry: To Sand/Recoat 30-45' ± 5' at 26°C (~78°F) 50% RH

Force Dry:

- To Flash: 10' Flash

- To Bake: 15' at 54°C (~130°F)

Shelf Life: 18 months minimum from date of manufacture

Application Equipment: To be used with equipment made of plastic, stainless steel, or Teflon coated valves and parts.

26.e) Tip Size:

Conventional Air: 0.070-0.086

HVLP: 0.070-0.086

Airless 10-15 thousandths

Air Assisted Airless 11-15 thousandths

Line Item 27. Miscellaneous

All other related products not found in Annex A, but available in the suppliers published price list.

ANNEX B BASIS OF PAYMENT

1. Year One – Date of Standing Offer Award to March 31, 2014

1.1 For CORCAN locations across Canada, excluding Bath Institution

Firm Unit Prices, FOB Plant, Delivery extra, Custom Duties excluded, GST/HST extra as applicable				
<i>No Minimum qty order / per offering</i>	Per Unit Requested	Per Unit Requested	Per Unit Requested	Per Unit Requested
	1 US gallon (3.7854 litres)	5 US gallons (18.9271 litres)	55 US gallons (208.1976 litres)	2+ drums or more
Line Items:				
Line Item 1. White Conversion Varnishes				
Line Item 2. White/Primer Surfacer				
Line Item 3. White Pre-catalyzed Lacquers				
Line Item 4. White Basecoat				
Line Item 5. HAPs Free Pre-catalyzed Lacquers				
Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)				
Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)				
Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)				
Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)				
Line Item 10. Strippable Spray Booth Coating				
Line Item 11. Grain & Pour Filler				
Line Item 12. Dye and Pigment Spray Stain Base				
Line Item 13. Retarder				
Line Item 14. Thinner				
Line Item 15. Slow Reducer				
Line Item 16. Dye & Pigment Wiping Stain Base				
Line Item 17. NGR solvent blend				
Line Item 18. NGR Tinters				
Line Item 19. NGR (HAPs Free) Dye Stain				
Line Item 20. Waterborne Retarder				
Line Item 21. Waterborne Wiping Stain				
Line Item 22. Waterborne Spray Stain Base				
Line Item 23. Waterborne White Basecoat				
Line Item 24. Waterborne Pre-catalyzed White Lacquer				
Line Item 25. Waterborne Conversion Varnish				
Line Item 26. Waterborne Neutral Basecoat				
Line Item 27. All other related products not found in Annex A but available in Offeror's published pricelist at a discount of: ____%				

1.2 For Bath Institution located at: 5775 Bath Road, Bath, Ontario, K0H 1G0

Firm Unit Prices, FOB Destination, Delivery and off-loading included, Custom Duties excluded, GST/HST extra as applicable				
<i>No Minimum qty order /per offering</i>	Per Unit Requested	Per Unit Requested	Per Unit Requested	Per Unit Requested
	1 US gallon (3.7854 litres)	5 US gallons (18.9271 litres)	55 US gallons (208.1976 litres)	2+ drums or more
Line Items:				
Line Item 1. White Conversion Varnishes				
Line Item 2. White/Primer Surfacer				
Line Item 3. White Pre-catalyzed Lacquers				
Line Item 4. White Basecoat				
Line Item 5. HAPs Free Pre-catalyzed Lacquers				
Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)				
Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)				
Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)				
Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)				
Line Item 10. Strippable Spray Booth Coating				
Line Item 11. Grain & Pour Filler				
Line Item 12. Dye and Pigment Spray Stain Base				
Line Item 13. Retarder				
Line Item 14. Thinner				
Line Item 15. Slow Reducer				
Line Item 16. Dye & Pigment Wiping Stain Base				
Line Item 17. NGR solvent blend				
Line Item 18. NGR Tinters				
Line Item 19. NGR (HAPs Free) Dye Stain				
Line Item 20. Waterborne Retarder				
Line Item 21. Waterborne Wiping Stain				
Line Item 22. Waterborne Spray Stain Base				
Line Item 23. Waterborne White Basecoat				
Line Item 24. Waterborne Pre-catalyzed White Lacquer				
Line Item 25. Waterborne Conversion Varnish				
Line Item 26. Waterborne Neutral Basecoat				
Line Item 27. All other related products not found in Annex A but available in published pricelist at a discount of: ____ %				

2. Year Two - Option Period One – April 1, 2014 to March 31, 2015

2.1 For CORCAN locations across Canada, excluding Bath Institution

Firm Unit Prices, FOB Plant, Delivery extra, Custom Duties excluded, GST/HST extra as applicable				
<i>No Minimum qty order / per offering</i>	Per Unit Requested	Per Unit Requested	Per Unit Requested	Per Unit Requested
	1 US gallon (3.7854 litres)	5 US gallons (18.9271 litres)	55 US gallons (208.1976 litres)	2+ drums or more
Line Items:				
Line Item 1. White Conversion Varnishes				
Line Item 2. White/Primer Surfacer				
Line Item 3. White Pre-catalyzed Lacquers				
Line Item 4. White Basecoat				
Line Item 5. HAPs Free Pre-catalyzed Lacquers				
Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)				
Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)				
Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)				
Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)				
Line Item 10. Strippable Spray Booth Coating				
Line Item 11. Grain & Pour Filler				
Line Item 12. Dye and Pigment Spray Stain Base				
Line Item 13. Retarder				
Line Item 14. Thinner				
Line Item 15. Slow Reducer				
Line Item 16. Dye & Pigment Wiping Stain Base				
Line Item 17. NGR solvent blend				
Line Item 18. NGR Tinters				
Line Item 19. NGR (HAPs Free) Dye Stain				
Line Item 20. Waterborne Retarder				
Line Item 21. Waterborne Wiping Stain				
Line Item 22. Waterborne Spray Stain Base				
Line Item 23. Waterborne White Basecoat				
Line Item 24. Waterborne Pre-catalyzed White Lacquer				
Line Item 25. Waterborne Conversion Varnish				
Line Item 26. Waterborne Neutral Basecoat				
Line Item 27. All other related products not found in Annex A but available in published pricelist at a discount of: ____ %				

2.2 For Bath Institution located at: 5775 Bath Road, Bath, Ontario, K0H 1G0

Firm Unit Prices, FOB Destination, Delivery and off-loading included, Custom Duties excluded, GST/HST extra as applicable				
<i>No Minimum qty order /per offering</i>	Per Unit Requested	Per Unit Requested	Per Unit Requested	Per Unit Requested
	1 US gallon (3.7854 litres)	5 US gallons (18.9271 litres)	55 US gallons (208.1976 litres)	2+ drums or more
Line Items:				
Line Item 1. White Conversion Varnishes				
Line Item 2. White/Primer Surfacer				
Line Item 3. White Pre-catalyzed Lacquers				
Line Item 4. White Basecoat				
Line Item 5. HAPs Free Pre-catalyzed Lacquers				
Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)				
Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)				
Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)				
Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)				
Line Item 10. Strippable Spray Booth Coating				
Line Item 11. Grain & Pour Filler				
Line Item 12. Dye and Pigment Spray Stain Base				
Line Item 13. Retarder				
Line Item 14. Thinner				
Line Item 15. Slow Reducer				
Line Item 16. Dye & Pigment Wiping Stain Base				
Line Item 17. NGR solvent blend				
Line Item 18. NGR Tinters				
Line Item 19. NGR (HAPs Free) Dye Stain				
Line Item 20. Waterborne Retarder				
Line Item 21. Waterborne Wiping Stain				
Line Item 22. Waterborne Spray Stain Base				
Line Item 23. Waterborne White Basecoat				
Line Item 24. Waterborne Pre-catalyzed White Lacquer				
Line Item 25. Waterborne Conversion Varnish				
Line Item 26. Waterborne Neutral Basecoat				
Line Item 27. All other related products not found in Annex A but available in published pricelist at a discount of: ____ %				

3. Year Three - Option Period Two – April 1, 2015 to March 31, 2016

3.1 For CORCAN locations across Canada, excluding Bath Institution

Firm Unit Prices, FOB Plant, Delivery extra, Custom Duties excluded, GST/HST extra as applicable				
<i>No Minimum qty order / per offering</i>	Per Unit Requested	Per Unit Requested	Per Unit Requested	Per Unit Requested
	1 US gallon (3.7854 litres)	5 US gallons (18.9271 litres)	55 US gallons (208.1976 litres)	2+ drums or more
Line Items:				
Line Item 1. White Conversion Varnishes				
Line Item 2. White/Primer Surfacer				
Line Item 3. White Pre-catalyzed Lacquers				
Line Item 4. White Basecoat				
Line Item 5. HAPs Free Pre-catalyzed Lacquers				
Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)				
Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)				
Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)				
Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)				
Line Item 10. Strippable Spray Booth Coating				
Line Item 11. Grain & Pour Filler				
Line Item 12. Dye and Pigment Spray Stain Base				
Line Item 13. Retarder				
Line Item 14. Thinner				
Line Item 15. Slow Reducer				
Line Item 16. Dye & Pigment Wiping Stain Base				
Line Item 17. NGR solvent blend				
Line Item 18. NGR Tinters				
Line Item 19. NGR (HAPs Free) Dye Stain				
Line Item 20. Waterborne Retarder				
Line Item 21. Waterborne Wiping Stain				
Line Item 22. Waterborne Spray Stain Base				
Line Item 23. Waterborne White Basecoat				
Line Item 24. Waterborne Pre-catalyzed White Lacquer				
Line Item 25. Waterborne Conversion Varnish				
Line Item 26. Waterborne Neutral Basecoat				
Line Item 27. All other related products not found in Annex A but available in published pricelist at a discount of: ____ %				

3.2 For Bath Institution located at: 5775 Bath Road, Bath, Ontario, K0H 1G0

Firm Unit Prices, FOB Destination, Delivery and off-loading included, Custom Duties excluded, GST/HST extra as applicable				
<i>No Minimum qty order /per offering</i>	Per Unit Requested	Per Unit Requested	Per Unit Requested	Per Unit Requested
	1 US gallon (3.7854 litres)	5 US gallons (18.9271 litres)	55 US gallons (208.1976 litres)	2+ drums or more
Line Items:				
Line Item 1. White Conversion Varnishes				
Line Item 2. White/Primer Surfacer				
Line Item 3. White Pre-catalyzed Lacquers				
Line Item 4. White Basecoat				
Line Item 5. HAPs Free Pre-catalyzed Lacquers				
Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)				
Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)				
Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)				
Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)				
Line Item 10. Strippable Spray Booth Coating				
Line Item 11. Grain & Pour Filler				
Line Item 12. Dye and Pigment Spray Stain Base				
Line Item 13. Retarder				
Line Item 14. Thinner				
Line Item 15. Slow Reducer				
Line Item 16. Dye & Pigment Wiping Stain Base				
Line Item 17. NGR solvent blend				
Line Item 18. NGR Tinters				
Line Item 19. NGR (HAPs Free) Dye Stain				
Line Item 20. Waterborne Retarder				
Line Item 21. Waterborne Wiping Stain				
Line Item 22. Waterborne Spray Stain Base				
Line Item 23. Waterborne White Basecoat				
Line Item 24. Waterborne Pre-catalyzed White Lacquer				
Line Item 25. Waterborne Conversion Varnish				
Line Item 26. Waterborne Neutral Basecoat				
Line Item 27. All other related products not found in Annex A but available in published pricelist at a discount of: ____ %				

4. Year Four - Option Period Three – April 1, 2016 to March 31, 2017

4.1 For CORCAN locations across Canada, excluding Bath Institution

Firm Unit Prices, FOB Plant, Delivery extra, Custom Duties excluded, GST/HST extra as applicable				
<i>No Minimum qty order / per offering</i>	Per Unit Requested	Per Unit Requested	Per Unit Requested	Per Unit Requested
	1 US gallon (3.7854 litres)	5 US gallons (18.9271 litres)	55 US gallons (208.1976 litres)	2+ drums or more
Line Items:				
Line Item 1. White Conversion Varnishes				
Line Item 2. White/Primer Surfacer				
Line Item 3. White Pre-catalyzed Lacquers				
Line Item 4. White Basecoat				
Line Item 5. HAPs Free Pre-catalyzed Lacquers				
Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)				
Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)				
Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)				
Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)				
Line Item 10. Strippable Spray Booth Coating				
Line Item 11. Grain & Pour Filler				
Line Item 12. Dye and Pigment Spray Stain Base				
Line Item 13. Retarder				
Line Item 14. Thinner				
Line Item 15. Slow Reducer				
Line Item 16. Dye & Pigment Wiping Stain Base				
Line Item 17. NGR solvent blend				
Line Item 18. NGR Tinters				
Line Item 19. NGR (HAPs Free) Dye Stain				
Line Item 20. Waterborne Retarder				
Line Item 21. Waterborne Wiping Stain				
Line Item 22. Waterborne Spray Stain Base				
Line Item 23. Waterborne White Basecoat				
Line Item 24. Waterborne Pre-catalyzed White Lacquer				
Line Item 25. Waterborne Conversion Varnish				
Line Item 26. Waterborne Neutral Basecoat				
Line Item 27. All other related products not found in Annex A but available in published pricelist at a discount of: ____ %				

4.2 For Bath Institution located at: 5775 Bath Road, Bath, Ontario, K0H 1G0

Firm Unit Prices, FOB Destination, Delivery and off-loading included, Custom Duties excluded, GST/HST extra as applicable				
<i>No Minimum qty order /per offering</i>	Per Unit Requested	Per Unit Requested	Per Unit Requested	Per Unit Requested
	1 US gallon (3.7854 litres)	5 US gallons (18.9271 litres)	55 US gallons (208.1976 litres)	2+ drums or more
Line Items:				
Line Item 1. White Conversion Varnishes				
Line Item 2. White/Primer Surfacer				
Line Item 3. White Pre-catalyzed Lacquers				
Line Item 4. White Basecoat				
Line Item 5. HAPs Free Pre-catalyzed Lacquers				
Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)				
Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)				
Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)				
Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)				
Line Item 10. Strippable Spray Booth Coating				
Line Item 11. Grain & Pour Filler				
Line Item 12. Dye and Pigment Spray Stain Base				
Line Item 13. Retarder				
Line Item 14. Thinner				
Line Item 15. Slow Reducer				
Line Item 16. Dye & Pigment Wiping Stain Base				
Line Item 17. NGR solvent blend				
Line Item 18. NGR Tinters				
Line Item 19. NGR (HAPs Free) Dye Stain				
Line Item 20. Waterborne Retarder				
Line Item 21. Waterborne Wiping Stain				
Line Item 22. Waterborne Spray Stain Base				
Line Item 23. Waterborne White Basecoat				
Line Item 24. Waterborne Pre-catalyzed White Lacquer				
Line Item 25. Waterborne Conversion Varnish				
Line Item 26. Waterborne Neutral Basecoat				
Line Item 27. All other related products not found in Annex A but available in published pricelist at a discount of: ____ %				

5. Year Five - Option Period Four – April 1, 2017 to March 31, 2018

5.1 For CORCAN locations across Canada, excluding Bath Institution

Firm Unit Prices, FOB Plant, Delivery extra, Custom Duties excluded, GST/HST extra as applicable				
<i>No Minimum qty order / per offering</i>	Per Unit Requested	Per Unit Requested	Per Unit Requested	Per Unit Requested
	1 US gallon (3.7854 litres)	5 US gallons (18.9271 litres)	55 US gallons (208.1976 litres)	2+ drums or more
Line Items:				
Line Item 1. White Conversion Varnishes				
Line Item 2. White/Primer Surfacer				
Line Item 3. White Pre-catalyzed Lacquers				
Line Item 4. White Basecoat				
Line Item 5. HAPs Free Pre-catalyzed Lacquers				
Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)				
Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)				
Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)				
Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)				
Line Item 10. Strippable Spray Booth Coating				
Line Item 11. Grain & Pour Filler				
Line Item 12. Dye and Pigment Spray Stain Base				
Line Item 13. Retarder				
Line Item 14. Thinner				
Line Item 15. Slow Reducer				
Line Item 16. Dye & Pigment Wiping Stain Base				
Line Item 17. NGR solvent blend				
Line Item 18. NGR Tinters				
Line Item 19. NGR (HAPs Free) Dye Stain				
Line Item 20. Waterborne Retarder				
Line Item 21. Waterborne Wiping Stain				
Line Item 22. Waterborne Spray Stain Base				
Line Item 23. Waterborne White Basecoat				
Line Item 24. Waterborne Pre-catalyzed White Lacquer				
Line Item 25. Waterborne Conversion Varnish				
Line Item 26. Waterborne Neutral Basecoat				
Line Item 27. All other related products not found in Annex A but available in published pricelist at a discount of: ____ %				

5.2 For Bath Institution located at: 5775 Bath Road, Bath, Ontario, K0H 1G0

Firm Unit Prices, FOB Destination, Delivery and off-loading included, Custom Duties excluded, GST/HST extra as applicable				
<i>No Minimum qty order /per offering</i>	Per Unit Requested	Per Unit Requested	Per Unit Requested	Per Unit Requested
	1 US gallon (3.7854 litres)	5 US gallons (18.9271 litres)	55 US gallons (208.1976 litres)	2+ drums or more
Line Items:				
Line Item 1. White Conversion Varnishes				
Line Item 2. White/Primer Surfacer				
Line Item 3. White Pre-catalyzed Lacquers				
Line Item 4. White Basecoat				
Line Item 5. HAPs Free Pre-catalyzed Lacquers				
Line Item 6. Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer)				
Line Item 7. Conversion Varnish (Synthetic Alkyd/Urea)				
Line Item 8. Pre-catalyzed vinyl sealer (for use with conversion varnish)				
Line Item 9. Catalyzed Vinyl Sealer (for use with catalyzed lacquer)				
Line Item 10. Strippable Spray Booth Coating				
Line Item 11. Grain & Pour Filler				
Line Item 12. Dye and Pigment Spray Stain Base				
Line Item 13. Retarder				
Line Item 14. Thinner				
Line Item 15. Slow Reducer				
Line Item 16. Dye & Pigment Wiping Stain Base				
Line Item 17. NGR solvent blend				
Line Item 18. NGR Tinters				
Line Item 19. NGR (HAPs Free) Dye Stain				
Line Item 20. Waterborne Retarder				
Line Item 21. Waterborne Wiping Stain				
Line Item 22. Waterborne Spray Stain Base				
Line Item 23. Waterborne White Basecoat				
Line Item 24. Waterborne Pre-catalyzed White Lacquer				
Line Item 25. Waterborne Conversion Varnish				
Line Item 26. Waterborne Neutral Basecoat				
Line Item 27. All other related products not found in Annex A but available in published pricelist at a discount of: ____ %				

Solicitation No. - N° de l'invitation

21C11-121008/A

Amd. No. - N° de la modif.

Buyer ID - Id de l'acheteur

reg162

Client Ref. No. - N° de réf. du client

File No. - N° du dossier

CCC No./N° CCC - FMS No/ N° VME

CSC

REG-2-35085

ANNEX C

STAIN COLOURS TO MATCH

Attached as PDF

ANNEX E TECHNICAL EVALUATION CRITERIA

1. **Mandatory Technical Evaluation Criteria:**

- 1.1 Offerors must be able to provide all the items listed at Annex A, Requirement.
- 1.2 Offerors must provide technical data sheets for line items 1 to 26 inclusive, listed at Annex A, Requirement.
- 1.3 Offerors must identify how each line item (1 to 26 inclusive) they are offering meets the Mandatory Technical Specifications listed under each item at Annex A, Requirement. Failure to meet any of the Mandatory Technical Specifications for any item will render your offer non-responsive and it will no longer be considered.

2. **Stain Colours to Match - Mandatory Technical Criteria**

- 2.1 Offers that meet the Mandatory Technical Specifications for line items 1 to 26 inclusive will be required to provide stains that match the nine (9) colours listed in Annex C, Stain Colours to Match. Therefore, Offerors who meet Mandatory Technical Evaluation Criteria, Articles 1.1, 1.2 and 1.3 will be sent a package from CORCAN containing the nine (9) colour samples on finished laminates and pieces of raw sanded cherry veneer boards for Offerors to provide stain samples.
- 2.2 Offerors will be given a maximum of three (3) weeks to stain the raw sanded cherry veneer boards for each of the nine (9) required colour samples and return the stained samples to CORCAN (at the Offerors own expense) using either the following combinations: Items 12) Dye and Pigment Spray Stain Base, 5) HAPs Free Pre-catalyzed Lacquers and 6) Pre-catalyzed Sealer (for use with Pre-catalyzed lacquer) OR Items 12) Dye and Pigment Spray Stain Base, 7) Conversion Varnish (Synthetic Alkyd/Urea) and 8) Pre-catalyzed vinyl sealer (for use with conversion varnish).
- 2.3 Offerors must provide a short description or illustration of the pattern used for the samples and the number of passes. A maximum of 5 passes is acceptable.
- 2.4 CORCAN will evaluate each Offeror's samples for accuracy of colour stain only. The Offerors whose samples meet the colour matching (identified above in Articles 2.2 and 2.3) will then be asked by the Standing Offer Authority to provide to CORCAN at the Offeror's expense, one (1) gallon of each of the following four (4) colours: Caramel Maple; Illusion; Copa Cabana; Brunito Cherry - using either combination identified above in Article 2.2. CORCAN will then test each of the Offeror's four (4) colours they provide using CORCAN equipment (industrial spray booth) and the Offeror's suggested pattern and number of passes by staining raw sanded cherry veneer boards to achieve the same results. CORCAN will evaluate each of the Offeror's four (4) colours based on the Offeror's provided pattern and number of passes for ease and consistency of the spray stain application. To be deemed compliant, each of the Offeror's stain colours must meet the accuracy of the Offeror's description or pattern and number of passes provided above in Article 2.3.