

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving - PWGSC / Réception des soumissions
- TPSGC
11 Laurier St./ 11, rue Laurier
Place du Portage, Phase III
Core 0B2 / Noyau 0B2
Gatineau, Québec K1A 0S5
Bid Fax: (819) 997-9776

SOLICITATION AMENDMENT
MODIFICATION DE L'INVITATION

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Solicitation remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'invitation demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address
Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution
Clothing and Textiles Division / Division des
vêtements et des textiles
11 Laurier St./ 11, rue Laurier
6A2, Place du Portage
Gatineau, Québec K1A 0S5

Title - Sujet EXTREME COLD WEATHER MUKLUKS	
Solicitation No. - N° de l'invitation W8486-151946/A	Amendment No. - N° modif. 005
Client Reference No. - N° de référence du client W8486-151946	Date 2015-07-10
GETS Reference No. - N° de référence de SEAG PW-\$\$PR-751-67242	
File No. - N° de dossier pr751.W8486-151946	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-08-11	
Time Zone Fuseau horaire Eastern Daylight Saving Time EDT	
F.O.B. - F.A.B. Specified Herein - Précisé dans les présentes Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input checked="" type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Doré, Catherine	Buyer Id - Id de l'acheteur pr751
Telephone No. - N° de téléphone (819) 956-1247 ()	FAX No. - N° de FAX (819) 956-5454
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
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

W8486-151946/A

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

W8486-151946

Amd. No. - N° de la modif.

005

File No. - N° du dossier

pr751W8486-151946

Buyer ID - Id de l'acheteur

pr751

CCC No./N° CCC - FMS No/ N° VME

AMENDMENT 005

The purpose of this amendment is to answer a question from a supplier and update the standard instructions, the general conditions and the Part 5 of the Request for Proposal due to changes with Integrity Provisions.

1) At Part 2 – Bidder Instructions, Standard Instructions, Clauses and Conditions:

Delete: The 2003 (2014-09-25) Standard Instructions

Insert: The 2003 (2015-07-03) Standard Instructions

2) Delete Part 5 in its entirety and insert the following:

PART 5 – CERTIFICATIONS AND ADDITIONAL INFORMATION

Bidders must provide the required certifications and additional information to be awarded a contract.

The certifications provided by Bidders to Canada are subject to verification by Canada at all times. Canada will declare a bid non-responsive, or will declare a contractor in default if any certification made by the Bidder is found to be untrue whether made knowingly or unknowingly, during the bid evaluation period or during the contract period.

The Contracting Authority will have the right to ask for additional information to verify the Bidder's certifications. Failure to comply and to cooperate with any request or requirement imposed by the Contracting Authority will render the bid non-responsive or constitute a default under the Contract.

5.1 Certifications Required with the Bid

Bidders must submit the following duly completed certifications as part of their bid.

5.1.1 Declaration of Convicted Offences

As applicable, pursuant to subsection Declaration of Convicted Offences of section 01 of the Standard Instructions, the Bidder must provide with its bid, a completed [Declaration Form](http://www.tpsgc-pwgsc.gc.ca/ci-if/formulaire-form-eng.html) (<http://www.tpsgc-pwgsc.gc.ca/ci-if/formulaire-form-eng.html>), to be given further consideration in the procurement process.

5.1.2 Additional Certifications Required with the Bid

5.1.2.1 Canadian Content Certification

5.1.2.1.1 *SACC Manual* clause [A3050T](#) (2014/11/27) Canadian Content Definition

Canadian Content Certification

This procurement is conditionally limited to Canadian goods.

Subject to the evaluation procedures contained in the bid solicitation, bidders acknowledge that only bids with a certification that the goods offered are Canadian goods, as defined in clause A3050T, may be considered.

Failure to provide this certification completed with the bid will result in the goods offered being treated as non-Canadian goods.

The Bidder certifies that:

() the goods offered are Canadian goods as defined in paragraph 1 of clause A3050T.

Plant Location

Items will be manufactured at: _____

5.2 Certifications Precedent to Contract Award and Additional Information

The certifications and additional information listed below should be submitted with the bid, but may be submitted afterwards. If any of these required certifications or additional information is not completed and submitted as requested, the Contracting Authority will inform the Bidder 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 bid non-responsive.

5.2.1 Integrity Provisions – List of Names

Bidders who are incorporated, including those bidding as a joint venture, must provide a complete list of names of all individuals who are currently directors of the Bidder.

Bidders bidding as sole proprietorship, as well as those bidding as a joint venture, must provide the name of the owner(s).

Bidders bidding as societies, firms or partnerships do not need to provide lists of names.

5.2.2 Federal Contractors Program for Employment Equity - Bid Certification

By submitting a bid, the Bidder certifies that the Bidder, and any of the Bidder's members if the Bidder is a Joint Venture, is not named on the Federal Contractors Program (FCP) for employment equity "[FCP Limited Eligibility to Bid](http://www.labour.gc.ca/eng/standards_equity/eq/emp/fcp/list/inelig.shtml)" list (http://www.labour.gc.ca/eng/standards_equity/eq/emp/fcp/list/inelig.shtml) available from [Employment and Social Development Canada \(ESDC\) - Labour's website](#).

Canada will have the right to declare a bid non-responsive if the Bidder, or any member of the Bidder if the Bidder is a Joint Venture, appears on the "[FCP Limited Eligibility to Bid](#)" list at the time of contract award.

Canada will also have the right to terminate the Contract for default if a Contractor, or any member of the Contractor if the Contractor is a Joint Venture, appears on the "[FCP Limited Eligibility to Bid](#)" list during the period of the Contract.

The Bidder must provide the Contracting Authority with a completed annex [Federal Contractors Program for Employment Equity - Certification](#), before contract award. If the Bidder is a Joint Venture, the Bidder must provide the Contracting Authority with a completed annex Federal Contractors Program for Employment Equity - Certification, for each member of the Joint Venture.

5.2.3 Additional Certifications Precedent to Contract Award

5.2.3.1 Samples and Production Certification

The Bidder certifies that:

() the manufacturer that produced the pre-award samples will remain unchanged for the pre-production samples and full production of the contract quantity.

3) At Part 6 – Resulting Contract Clauses, article 3.1 General Conditions:
Delete: 2030 (2014-09-25) General Conditions
Insert: 2030 (2015-07-03) General Conditions

4) At Part 6 – Resulting Contract Clauses, article 10 Priority Documents:

Delete: (b) 2030 (2014-09-25) General Conditions
Insert: (b) 2030 (2015-07-03) General Conditions

Question 18

In the answer to question 12, DND changed the sample size to be submitted at the pre-award stage and preproduction stage from 260/110 to 260/102. A change of this order at the last minute is impossible for the pre-award stage, since the mold developed is for size 260/110. Machining of a mold requires three (3) months work. We do not understand this change, seeing that the samples provided are only visual references.

Answer 18

1. The samples provided are **not** merely visual references;
 - a. The Mondopoint size is also referenced in Annex B paragraphs 2.3 and 2.4 for mandatory weight and height requirements; and
 - b. To presume that a larger or smaller boot will not have impact on the test results for drying rates (Annex B, paragraph 8.4) or moisture vapour transmission rates (Annex B, paragraph 8.3) is unacceptable. As test results for both performance requirements are point rated technical criteria, it would be unfair to bidders to judge results based on two differently sized replacement liners or whole boots.
2. As a result, DND will allow the following deviations:
 - a. The size of physical examples required at pre-award stage can be either Mondopoint 260/102 **or** 260/110;
 - b. For whole boot testing at the pre-award stage (Annex I), the specimen can be either Mondopoint 260/102 or 260/110. The following will apply:
 - i. For weight (Annex B paragraph 2.3):
 - when test results are completed using a Mondopoint 260/102 assembly (including its associated components), the maximum weight of one boot of a pair **must** not exceed 1350 grams; and
 - when test results are completed using a Mondopoint 260/110 assembly (including its associated components), the maximum weight of one boot of a pair **must** not exceed 1485 grams.
 - ii. For height (Annex B, paragraph 2.4), no adjustment will be given as height will not be affected by the additional width;
 - iii. For moisture vapour transmission (Annex B, paragraphs 2.5.3 and 8.3), the test will cease to be an essential requirement and revert to a desirable requirement.
 - Test results, if submitted, will not be used to evaluate technical compliance;
 - Test results for this performance requirement are not mandatory to submit;

- The requirement will be removed from the point rated technical criteria (Annex E) in its entirety; and
 - The test results will no longer be used as a tiebreaker at the Pre-Award stage (Annex I, para 1.1.1);
- iv. For the drying rate (Annex B, paragraphs 2.6 and 8.4), testing is required for the removable liner only in the mandatory material testing information at Pre-Award (Annex I). Testing **must** be completed using a removable liner sized for a Mondopoint 260/102 mukluk;
- v. For thermal rating (Annex B, paragraph 2.7), no adjustment will be given as thermal rating will not be affected by the additional width; and
- vi. For whole boot leakage (Annex B, paragraph 8.2), no adjustment will be given as the whole boot leakage will not be affected by the additional width.
- C. For all other mandatory testing and performance requirements, the test results are not affected by Mondopoint size as they require specimens of textiles or slabs of soling materials. Overall size of the outsole, in the case of slip resistance and lug depth, will not affect the test results.
3. As a result of this information, DND needs to make the following changes to the technical data package:
- a. In Annex B:
- i. Para 2.3 (Weight), **delete** the paragraph in its entirety. **Replace** with the following:

2.3 **Weight:** Weighing **must** be completed on left and right boots of one pair and the result averaged. The sample must be pre-conditioned at 20 degrees Celsius (tolerance (+/- 2 degrees Cel.) with a 65% relative humidity (+/- 2.0%) for a minimum of 24 hours.

2.3.1 The maximum weight of one boot of a pair of Mondopoint 260/102 sized PIECWM Assembly including its associated components **must** not exceed 1350 grams.

2.3.2 The maximum weight of one boot of a pair of Mondopoint 260/110 sized PIECWM Assembly including its associated components **must** not exceed 1485 grams.
 - ii. Para 2.4 (Height), **delete** the reference to "Mondopoint 260/110". **Replace** with "Mondopoint 260/102 or Mondopoint 260/110";
 - iii. Paragraph 2.5.3 (Moisture Vapour Transmission Rate), **delete** "When tested in accordance with the whole boot moisture vapour transmission rate (MVTR) test outlined in paragraph 8.3, the minimum MVTR **must** be 2.5 grams/hour." **Replace** with "When tested in accordance with the whole boot moisture vapour transmission rate (MVTR) test outlined in paragraph 8.3, the minimum MVTR **should** be 2.5 grams/hour."
 - iv. Paragraph 8.3 (Moisture Vapour Transmission Rate), **delete** "Each boot (left and right) of two (2) pairs of finished boots **must** be tested in accordance with paragraph 8.3.1." **Replace** with "Each boot (left and right) of two (2) pairs of finished boots **should** be tested in accordance with paragraph 8.3.1." and

- v. Paragraph 8.3.1.3 (Result), delete “The mean whole boot MVTR from the two boots of each test pair must be a minimum of 2.5 grams/hour.” Replace with “The mean whole boot MVTR from the two boots of each test pair **should** be a minimum of 2.5 grams/hour.”

- b. In Annex E:
 - i. **Delete** Annex E in its’ entirety. **Replace** with Annex E attached dated 2 July 2015.

- c. In Annex I:
 - i. Paragraph 1.1.1 (Stage II) second bullet, in the sentence, “Each compliant bid will be rated..... and slip resistance.”, **delete** the words, “ Moisture Vapour Transmission Rate (MVTR)”;

 - ii. Paragraph 1.1.1 (Stage II), third bullet (Tiebreaker), **delete** in its’ entirety. **Replace** with the following:

Tiebreaker: In selecting the top three technical boots, if a tie (total points) were to occur, the tiebreak would be done by first choosing the boot with the highest rank in drying rate (of removable liner). If still tied, then the boot with the highest rank in **slip resistance** will be used. Should there still continue to be a tie, the final tiebreaker will be the highest ease of ignition rate of the removable liner.

 - iii. Paragraph 1.2 (Pre-Award Samples), Table I (Physical Samples To Be Submitted At Pre-Award), **delete** in its’ entirety and **replace** with the following:

Table I – Physical Samples To Be Submitted At Pre-Award

Time Period	Requirement
Pre-Award Stage (at bid closing)	One (1) pair of Extreme Cold Weather Mukluks in the Mondopoint size 260/102 or size 260/110.
Pre-Award Stage (at bid closing)	One (1) boot cut in half lengthwise (toe to heel) in Mondopoint size 260/102 or size 260/110 to demonstrate how the boot is constructed.

- iv. Paragraph 1.3.1 (Mandatory Material Testing Information), Table II, **delete** the following row in its entirety:

Material	Reference in Annex B	Requirement and Reference	Testing Requirements and Frequency
			Pre-Award
Whole Boot	Paragraph 2.5.3	<p>MOISTURE VAPOUR TRANSMISSION RATE (MVTR) test results in accordance with Annex B, paragraph 8.3.</p> <p>Each boot (left and right) of two (2) pairs of finished boots must be tested in accordance with Annex B, paragraph 8.3.</p>	Test results must be submitted. Test results done by accredited independent laboratory.

- v. Paragraph 1.4.1 (Workmanship and Construction Evaluation), Table III, cell reference to Paragraph 2.4 (Height), **delete** the Criteria in its' entirety and **replace** with the following:

“Height (without height of snow cuff) of a pair of Mondopoint 260/102 or Mondopoint 260/110 sized PIECWM Assemblies exceeds 13-1/2 inches (34.3 cm) or is below 12 inches (30.5 cm).”

All other terms and conditions remain unchanged.



NOTICE

This document has been examined by the Technical Authority for content and confirmed that it has no references to controlled goods

Phase II – Point Rated Technical Criteria

Stage II - Point Rated Technical Criteria		Details		
Attribute		Chromacity Coordinates and Luminance of Upper Materials	Points	Multiplier
CHROMACITY COORDINATES AND LUMINANCE PROPERTIES OF THE WHITE COLOUR USED FOR THE UPPER MATERIAL in accordance with Annex B, para 2.2.1	Chromacity coordinates and luminance of white and grey must be within tolerances in order to obtain points. Test results for a decrease in Delta E values for the white colour will be determined and allocated the applicable points.	First Place	1.0	15
		Second Place	0.8	
		Third Place	0.6	
		Fourth Place	0.4	
		Fifth Place	0.2	
DRYING RATE (OF REMOVABLE LINER) in accordance with Annex B, paragraph 2.6.2	Average Drying Rate: The average drying rate of two (2) tests completed on the Removable Liner will be determined and allocated the applicable points.	Drying Rate (percentage of dryness in six (6) hours)		
		First Place	1.0	30
		Second Place	0.8	
		Third Place	0.6	
		Fourth Place	0.4	
Fifth Place	0.2			
EASE OF IGNITION (REMOVABLE LINER) in accordance with Annex B, paragraph 2.8.1	Ease of Ignition: The mean ignition time of the removable liner will be determined and allocated the applicable points.	Mean Ignition Time of Upper Materials (seconds)		
		First Place	1.0	20
		Second Place	0.8	
		Third Place	0.6	
		Fourth Place	0.4	
Fifth Place	0.2			
SLIP RESISTANCE in accordance with Annex B, paragraph 4.3	Slip Resistance: Average test results for slip resistance (forward heel slip) will be determined and allocated the applicable points.	Average Forward Heel Slip Resistance		
		First Place	1.0	10
		Second Place	0.8	
		Third Place	0.6	
		Fourth Place	0.4	
Fifth Place	0.2			
NOTE: Weighted score will be determined by multiplying the points obtained for each attribute by the multiplier indicated in the evaluation grid.				

BIDDER:																											
Stage I	Pre-Award Technical Evaluation	Compliant	Non-Compliant																								
Stage II	Point Rated Technical Criteria - Stage II <table border="1"> <thead> <tr> <th>Attribute</th> <th>Points Allocated</th> <th>Multiplier</th> <th>Sub-Total</th> </tr> </thead> <tbody> <tr> <td>Chromacity Coordinate and Luminance (White): place</td> <td>0</td> <td>15</td> <td>0</td> </tr> <tr> <td>Average Drying Rate: place</td> <td>0</td> <td>30</td> <td>0</td> </tr> <tr> <td>Ease Of Ignition: place</td> <td>0</td> <td>20</td> <td>0</td> </tr> <tr> <td>Slip Resistance: place</td> <td>0</td> <td>10</td> <td>0</td> </tr> <tr> <td>Stage II</td> <td colspan="2">Total Points/75:</td> <td>0</td> </tr> </tbody> </table>	Attribute	Points Allocated	Multiplier	Sub-Total	Chromacity Coordinate and Luminance (White): place	0	15	0	Average Drying Rate: place	0	30	0	Ease Of Ignition: place	0	20	0	Slip Resistance: place	0	10	0	Stage II	Total Points/75:		0		Pre-Award Evaluation
Attribute	Points Allocated	Multiplier	Sub-Total																								
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Price:																											
Cost-Per-Point:																											
Results	Submission eligible for trial.		Evaluation Completed																								
Stage III	User Acceptance Trial User Acceptance Rate:	Suitable for Service OR Unsuitable for Service	Ranking in trial																								
FINAL RESULT:	CONTRACT AWARDED FOR FIRM AND OPTION QUANTITIES / CONTRACT NOT AWARDED																										
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Stage II	Total Points/75:		50																								
Price:	\$215.00																										
Cost-Per-Point:	\$4.30																										
Results	Evaluation complete.		Fourth																								
Stage III	User Acceptance Trial User Acceptance Rate:	Suitable for Service	Ranking in trial																								
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Stage I		Pre-Award Technical Evaluation		Compliant		
BIDDER B						
Stage II	Point Rated Technical Criteria - Stage II					Pre-Award Evaluation
	Attribute	Points Allocated	Multiplier	Sub-Total		
	Chromacity Coordinate and Luminance (White): Second place	0.8	15	12		
	Average Drying Rate: Third place	0.6	30	18		
	Ease Of Ignition: Second place	0.8	20	16		
Slip Resistance: First place	1.0	10	10			
Stage II		Total Points: 75:				56
Price:		\$225.00				
Cost-Per-Point:		\$4.02				
Results		Lowest Cost Per Point Ranking: Second				
Submission eligible for trial						
Stage III	User Acceptance Trial		83	Suitable for Service	THIRD PLACE IN TRIAL	Trial
FINAL RESULT:		CONTRACT NOT AWARDED				Contract
BIDDER C						
Stage I		Pre-Award Technical Evaluation		Compliant		
Stage II	Point Rated Technical Criteria - Stage II					Pre-Award Evaluation
	Attribute	Points Allocated	Multiplier	Sub-Total		
	Chromacity Coordinate and Luminance (White): First place	1.0	15	15		
	Average Drying Rate: Fourth place	0.4	30	12		
	Ease Of Ignition: First place	1.0	20	20		
Slip Resistance: Third place	0.6	10	6			
Stage II		Total Points: 75:				53
Price:		\$175.00				
Cost-Per-Point:		\$3.30				
Results		Lowest Cost Per Point Ranking: First				
Submission eligible for trial						
Stage III	User Acceptance Trial		92	Suitable for Service	FIRST PLACE IN TRIAL	Trial
FINAL RESULT:		CONTRACT AWARDED				Contract

Pre-Award Technical Evaluation		Compliant			
BIDDER D					
Stage I	Point Rated Technical Criteria - Stage II			Pre-Award Evaluation	
Stage II	Attribute	Points Allocated	Multiplier		Sub-Total
	Chromacity Coordinate and Luminance (White): Third place	0.6	15		9
	Average Drying Rate: First place	1.0	30		30
	Ease Of Ignition: Fourth place	0.4	20		8
	Slip Resistance: Second place	0.8	10		8
	Stage II	Total Points 75:			55
Price:	\$225.00				
Cost-Per-Point:	\$4.09				
Results	Lowest Cost Per Point Ranking: Third Place Submission eligible for trial				
Stage III	User Acceptance Trial User Acceptance Rate: 85 Suitable for Service			SECOND PLACE IN TRIAL	
FINAL RESULT:	CONTRACT NOT AWARDED			CONTRACT	