



RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
Room 100,
167 Lombard Ave.
Winnipeg
Manitoba
R3B 0T6
Bid Fax: (204) 983-0338

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
Public Works and Government Services Canada -
Western Region
Room 100
167 Lombard Ave.
Winnipeg
Manitoba
R3B 0T6

Title - Sujet Electronic Testing Instruments	
Solicitation No. - N° de l'invitation A7100-163752/A	Amendment No. - N° modif. 001
Client Reference No. - N° de référence du client A7100-163752	Date 2017-01-13
GETS Reference No. - N° de référence de SEAG PW-\$WPG-016-10101	
File No. - N° de dossier WPG-6-39203 (016)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2017-02-10	Time Zone Fuseau horaire Central Standard Time CST
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Hall, Marlene	Buyer Id - Id de l'acheteur wpg016
Telephone No. - N° de téléphone (204) 230-0147 ()	FAX No. - N° de FAX (204) 983-7796
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: Wills Transfer Ltd. 3100 Swansea Crescent Ottawa, ON. K1G 3W4 c/o Claudette Weedmark	

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

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A7100-163752

Amd. No. - N° de la modif.
001
File No. - N° du dossier
WPG-6-39203

Buyer ID - Id de l'acheteur
wpg016
CCC No./N° CCC - FMS No./N° VME

This **amendment # 001** is raised to modify **Solicitation A7100-163752/A** closing date and provide the Bidder's Conference Minutes and Canada's response to questions and issues brought forward.

1) Closing date has been extended as follows:

**REVISED CLOSING DATE OF:
02:00 PM on 2017-February-10**

2) Bidder's Conference Minutes

Date: January 12, 2017 at 10:00 A.M CST
Location: Web-ex

The following are the minutes as a result of the Bidder's Conference.

A) Attendance:

James Hong	GAP Wireless
Santino Cicciarella (Project Authority)	INAC/CHARS
Shaveta Dhir	INAC/CHARS – Observer
Marlene Hall (Contracting Authority)	PSPC - Host
Karen Kuzych (Procurement Assistant)	PSPC - Minutes

B) Opening remarks and introductions

- Introductions were made;
 - Review of Request for Proposal and amendments;
 - Question and answer period
-

The following information will form part of the solicitation and should be considered when preparing response submissions:

3) The following are questions and issues submitted.

Dynamic Signal Analyzer:

- Q1. Please specify the correct configuration and the needed options? i.e number of channels? etc.
A1. Four Input Channel Configuration.
- Q2. What is the Frequency range?
A2. > 24 KHz at 4 channel

Q3. What is the Analysis Bandwidth?

A3. > 75 dB

Q4. What type of signals being analyzed?

A4. Acoustics and electrical

Q5. What type of measurements is required?

A5. Random, burst random, periodic chirp, burst chirp, pink noise, sine,

Q6. Do they need to measure noise, vibrations, and acoustics?

A6. Acoustic

Microwave Counter, Power Meter:

Q7. Specify the correct configuration and the needed options? ie Frequency?

A7. DVM, 26.5 GHz

Q8. What is the Frequency range?

A8. > 25 GHz

Q9. It is required to be operating via battery or regular AC voltage?

A9. Both

Jitter Oscilloscopes:

Q10. Specify the correct configuration and the needed options? ie Frequency? Number of channels, Memory, etc.

A10. 4 GHz, 4 Analog Plus 16 Digital Channels

Q11. What is the Oscilloscope bandwidth (in MHz or GHz)? What is the Signal rise time (pico or nanoseconds) and signal type (pulsed or steady state) and maximum signal voltage (RMS or peak-to-peak)?

A11. 500 MHz. 0.45X Bandwidth, pulsed, max Voltage 300V

Q12. Do you require passive, active, low voltage, or high voltage probing?

A12. passive and active, high Voltage

Q13. What is the Bandwidth?

A13. 4 GHz

Q14. What is the Memory?

A14. > 20 Mpts

Q15. What is the Sample rate?

A15. > 200 ps

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Q16. Is Probing required?

A16. Probing to be purchased later

Q17. What is the Type of signals being measured?

A17. Acoustics, electrical

Low profile 6 ½ digit multimeter:

Q18. Would you accept another product with similar specification but different physical aspect?

A18. Yes, must provide supporting documentation to demonstrate equivalency.

ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME