

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
Electrical & Electronics Products Division
11 Laurier St./11, rue Laurier
7B3, Place du Portage, Phase III
Gatineau, Québec K1A 0S5

Title - Sujet MICROWAVE & VECTOR ANALYZERS		
Solicitation No. - N° de l'invitation W8482-156602/A		Amendment No. - N° modif. 002
Client Reference No. - N° de référence du client W8482-156602		Date 2015-01-28
GETS Reference No. - N° de référence de SEAG PW-\$\$HN-445-66376		
File No. - N° de dossier hn445.W8482-156602	CCC No./N° CCC - FMS No./N° VME	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-02-03		Time Zone Fuseau horaire Eastern Standard Time EST
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: Ladouceur, Joanne M.		Buyer Id - Id de l'acheteur hn445
Telephone No. - N° de téléphone (819) 956-3587 ()		FAX No. - N° de FAX () -
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

This amendment 002 is raised to extend the closing date to February 3, 2015 and to provide a response to a supplier enquiry. The question and response are provided as follows:

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DELETE: January 30, 2015

INSERT: February 3, 2015

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Question: The description in page 3 to 5, Items 1 and 3 are described but missing item 2. Are there supposed to be 3 items or only two?

Response: Item article 2 does not exist for this requirement.

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Question: In the "Option adds" paragraph above, you have: "2-port transmission measurement to the vector voltmeter mode, available as Option" but there is no mention of a vector voltmeter. Is the vector Voltmeter required in this bid or not and is the 2-port transmission measurement required for the voltmeter in this bid?

Response: The vector voltmeter is an integral component which is necessary to satisfy "2-port transmission measurement to the vector voltmeter mode".

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Question: In the "Option adds" paragraph above, you have: "Tracking capability to the spectrum analyzer independent source, available as Option (source and spectrum analyzer set to sweep a frequency range, in sync)" but there is no mention of the requirement for a spectrum analyzer anywhere... Is a spectrum analyzer required in this bid and is a tracking generator required for it required in this bid?

Response: Spectrum analyzer is an option which is not requested on this bid.

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Question: If a tracking generator is required, please explain the reason as this unit already has a Vector Network Analyzer (VNA). The tracking generator and the VNA are redundant features.

Response: The tracking capability to the spectrum analyzer is not part of this bid. The tracking generator is part of the Vector Network Analyzer and an additional tracking generator is not required.

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Question: In the "Key Features & Specifications" you specify a Directivity >42 dB ; Please specify the mode, is it for Cable antenna analyzer or Vector Network Analyzer or both and please specify the frequency range for this specification: Is the Directivity >42 dB over the full frequency range or only up to 10 GHz?

Response: Directivity >42 dB is applicable to both modes: CAT & VNA. The full frequency range is preferred, but up to 10 GHz is acceptable for our application.

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Question: Is a low end of the frequency range starting at 1 MHz acceptable for a full frequency range of 1 MHz to 30 GHz? If not, please explain the requirement for the low end frequency.

Response: The low end of the frequency range of 1 MHz is acceptable for our application.

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Solicitation No. - N° de l'invitation

W8482-156602/A

Amd. No. - N° de la modif.

002

Buyer ID - Id de l'acheteur

hn445

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

W8482-156602

File No. - N° du dossier

hn445W8482-156602

CCC No./N° CCC - FMS No/ N° VME

All clauses and conditions remain unchanged.