



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
Halifax
Nova Scotia
B3J 1T3
Bid Fax: (902) 496-5016

**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
Atlantic Region Acquisitions/Région de l'Atlantique
Acquisitions
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
Halifax
Nova Scot
B3J 1T3

Title - Sujet Motor Test Power Supply SYSTÈME D'ALIMENTATION POUR LA MISE À L'ESSAI DE MOTEURS	
Solicitation No. - N° de l'invitation W355B-227870/A	Amendment No. - N° modif. 007
Client Reference No. - N° de référence du client W355B-22-7870	Date 2021-09-02
GETS Reference No. - N° de référence de SEAG PW-SHAL-220-11339	
File No. - N° de dossier HAL-1-87056 (220)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Atlantic Daylight Saving Time ADT on - le 2021-09-16 Heure Avancée de l'Atlantique HAA	
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: Dunphy, Nancy	Buyer Id - Id de l'acheteur hal220
Telephone No. - N° de téléphone (902) 456-4287 ()	FAX No. - N° de FAX (902) 496-5016
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 007 is being raised to answer potential bidder questions, as follows:

Question 24

Annex A 2.34 It is not clear to us whether bidders must develop the software or will it be supplied by the end user, can you please clarify?

Answer 24

Software must be supplied by supplier/bidder

Question 25

Annex 2.35 Either way, we need to know what parameters it's monitoring to make sure our unit is compatible.

Answer 25

Software should be able to log in a test and record amperage, voltage, rpm, hp, pf, efficiency and torque as the motor is being tested at various intervals and report results.

Question 26

We have a question about item 2.28 and 2.29 of the subject solicitation.

- 2.28 Full load 100hp.
- 2.29 No load 500hp.

Could you please clarify what this information is? Is it motor data? If so, we have AC and DC voltage and amperage. Why has this data been provided? Do you need to test the motors in full load and no-load conditions?

Answer 26

- 2.28 Full load 100hp. Answer AC MOTOR
- 2.29 No load 500hp. Answer AC MOTOR

This is the range of testing required for this test equipment.

Question 27

Part 1

It is the full set of the motor test bench? We would like to know, do you only need the power supply units or the full set of motor test bench systems?

Part 2

If I understood correctly, you require a complete motor test bench system. In this way, please indicate clearly what the required test items are? In answer 20 of amendment No. 5, you only mentioned "Answer 20: Amperage of newly wound motors, each phase". Anything else?

Answer 27 Part 1

The SOR clearly says Motor Test Power Supply. The specs of the required equipment are in the SOR as well. Ideally, one unit that meets those specs would meet the requirement.

Answer 27 Part 2

Amperage is the main criteria for testing. Voltage, hp, pf, rpm, efficiency and torque will also need to be recorded at various intervals during testing and report results.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED