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Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
PO Box 1408, Room 100
167 Lombard Ave.
Winnipeg
Manitoba
R3C 2Z1
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
PO Box 1408, Room 100
167 Lombard Ave.
Winnipeg
Manitoba
R3C 2Z1

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|---|--|
| Title - Sujet Pin Mill | |
| Solicitation No. - N° de l'invitation 5K003-130160/B | Amendment No. - N° modif. 001 |
| Client Reference No. - N° de référence du client 5K003-130160 | Date 2012-09-25 |
| GETS Reference No. - N° de référence de SEAG PW-\$WPG-108-8197 | |
| File No. - N° de dossier WPG-2-35096 (108) | CCC No./N° CCC - FMS No./N° VME |
| Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2012-10-09 | Time Zone Fuseau horaire Central Daylight Saving Time CDT |
| 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: Perkins, Bill | Buyer Id - Id de l'acheteur wpg108 |
| Telephone No. - N° de téléphone (204) 983-0275 () | FAX No. - N° de FAX (204) 983-7796 |
| 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 is hereby issued to respond to supplier questions raised in regards to solicitation no. 5K003-130160/B dated September 20, 2012 and to amend the solicitation accordingly.

Question: The Excel spreadsheet indicated a 27,000 rpm requirement, however our machinery is adjustable based on particle size, which is able to reach a particle size of d97 50 (requirement of previously posted tender) however the max rpm is 16,000rpm. Would this be acceptable?

Answer: ONE of the following specifications must be met to meet the Mandatory Criteria:

a.) The speed of the main motor must be adjustable via a variable frequency drive up to a maximum speed of 27,000 rpm, which enables the operator to vary the speed of the motor to obtain specified particle size depending upon the material being processed

OR

b.) The speed of the main motor must be adjustable via a variable speed frequency drive with a minimum speed of 3000 rpm, and provide documented proof that the mill can consistently produce a fine powder of less than d97 50 µm in particles derived from peas, lentils and beans at an rpm of less than 27,000.

As a result of the response to the question above, the following will be amended:

1. Reference Mandatory Technical Specification Criteria Spreadsheet, Part 1: GENERAL PERFORMANCE SPECIFICATIONS, article 2., and amend in it's entirety to read:

ONE of the following specifications must be met to meet the Mandatory Criteria:

a.) The speed of the main motor must be adjustable via a variable frequency drive up to a maximum speed of 27,000 rpm, which enables the operator to vary the speed of the motor to obtain specified particle size depending upon the material being processed

OR

b.) The speed of the main motor must be adjustable via a variable speed frequency drive with a minimum speed of 3000 rpm, and provide documented proof that the mill can consistently produce a fine powder of less than d97 50 µm in particles derived from peas, lentils and beans at an rpm of less than 27,000 ."

ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME