



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
800 Burrard Street, Room 219
800, rue Burrard, pièce 219
Vancouver
British Columbia
V6Z 0B9
Bid Fax: (604) 775-9381

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 - Pacific
Region
800 Burrard Street, Room 219
800, rue Burrard, pièce 219
Vancouver
British C
V6Z 0B9

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|--|--|
| Title - Sujet ATP Integration Facility | |
| Solicitation No. - N° de l'invitation EZ899-192962/A | Amendment No. - N° modif. 011 |
| Client Reference No. - N° de référence du client | Date 2019-05-29 |
| GETS Reference No. - N° de référence de SEAG PW-\$PWY-022-8592 | |
| File No. - N° de dossier PWY-8-41284 (022) | CCC No./N° CCC - FMS No./N° VME |
| Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2019-05-31 | Time Zone Fuseau horaire Pacific Daylight Saving Time PDT |
| 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: Lam (PWY), Tian | Buyer Id - Id de l'acheteur pwy022 |
| Telephone No. - N° de téléphone (604) 363-7968 () | FAX No. - N° de FAX (604) 775-6633 |
| Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: NRC - Herzberg Astronomy & Astrophysics ATP Integration Facility - Victoria, BC | |

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
EZ899-192962/A

Amd. No. - N° de la modif.
011

Buyer ID - Id de l'acheteur
pwy028

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

File No. - N° du dossier CCC No./N°

CCC - FMS No./N° VME

Les documents français seront disponibles sur demande.

The Solicitation Amendment 011 is raised to issue Addendum 008.

Please see Addendum 008 herein.

Les autres conditions ne changent pas.

THE FOLLOWING ADDENDUM SUPERCEDES INFORMATION CONTAINED IN DRAWINGS AND SPECIFICATIONS ISSUED FOR THE PROJECT TO THE EXTENT REFERENCED. THIS ADDENDUM FORMS PART OF THE TENDER DOCUMENTS AND IS SUBJECT TO ALL OF THE CONDITIONS SET OUT IN THE CONTRACT CONDITIONS.

1. SPECIFICATIONS

.1 Specification 41 22 13.13 Bridge Crane

Delete:

2.6 HYDRA-SET

.1 A precise load positioner attachment that features very precise vertical lifting and lowering tolerances to 0.01" or 0.25mm. Hydra-Set eliminates oscillation produced by sudden starts and stops of crane cables, chains and slings. It also features a fail-safe load-docking system during power failure or sudden loss of pneumatics. 5 to 1 mechanical design safety factor with 4 methods of operation; manual, pneumatic, electro-hydraulic, and wireless remote up to 1000ft or 305 meters.

Add:

2.6 HYDRA-SET

.1 A precise load positioner attachment that features very precise vertical lifting and lowering tolerances to 0.01" or 0.25mm. Hydra-Set eliminates oscillation produced by sudden starts and stops of crane cables, chains and slings. Provide a fail-safe load-docking system during power failure or sudden loss of pneumatics. 5 to 1 mechanical design safety factor with electro-hydraulic operation.

END OF ADDENDUM NO. 8