



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 Xray Machines	
Solicitation No. - N° de l'invitation 6D063-183181/A	Amendment No. - N° modif. 004
Client Reference No. - N° de référence du client 6D063-183181	Date 2019-02-26
GETS Reference No. - N° de référence de SEAG PW-\$WPG-118-10745	
File No. - N° de dossier WPG-8-41118 (118)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2019-03-12	
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: Omerzo, Zeljka	Buyer Id - Id de l'acheteur wpg118
Telephone No. - N° de téléphone (204) 510-2597 ()	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

Amendment 004 to Solicitation No. 6D063-183181/A is raised to address the following:

1. Refer to Annex A and Appendix 1, LARGE SCREENING X-RAY MACHINE and amend as follows:

DELETE: 1.6.1 Voltage: 120 VAC ± 10%; 15 amps maximum

INSERT: 1.6.1 Voltage: 120 VAC ± 10%; 30 amps minimum

2. Refer to Annex A and Appendix 1, MAIL SCREENING X-RAY MACHINE and amend as follows:

DELETE: 1.1.5 x-ray beam orientation should be vertically upward.
1.3.3 Overall height: maximum 1500 mm;
1.3.4 Tunnel Opening: minimum 800(W) X 600(H) mm;
1.6.1 Voltage: 120 VAC ± 10%; 15 amps maximum

INSERT: 1.1.5 x-ray beam orientation should be either upward or downward.
1.3.3 Overall height: maximum 1565 mm;
1.3.4 Tunnel Opening: minimum 750(W) X 600(H) mm;
1.6.1 Voltage: 120 VAC ± 10%; 20 amps minimum

3. The following are answers to the questions received from the industry:

Q1. 1.1.5 X-ray beam orientation should be vertically upward
1.3.6 Conveyor belt height minimum 650 mm from floor
Amendment 001 A5 Not acceptable as the courier and mail industry has increased the standard box sizes and we need to accommodate larger boxes

Please advise if a top shooter (vertically downward) would be acceptable
This would make the conveyor belt height 300 mm from the floor making it easier to load larger heavier boxes (rather than lifting them up)?

A1. I would accept vertically downward beam direction, however, the minimum conveyor belt height can't be less than 650mm from the floor height.

Q2. 1.3.3 Overall height 1500 mm maximum

Please advise if a height of 1565 mm is acceptable (2.5 inches)?

A2. Yes, height of 1565 mm is acceptable.

Q3. Large Pallet Machine

1.3.1 Overall Length: maximum 3350 mm – doesn't include rollers – machine only (frame)

1.4.1 Two (2) roller tables required at both entrance and exit of machine. Roller tables must not exceed maximum of 1800 mm in length

If we add 3350 mm and 1800 mm and 1800 mm we have a maximum machine length of 6950 mm (22.75 feet)

The system will require Health Canada shrouds (500 mm) at each end to be compliant with Health Canada RED Act Regulations

If roller tables are 1800 mm maximum, you will lose 500 mm of loading and unloading space

This will leave only 1300 mm of roller table space to load and unload a 48" (1219 mm) pallet

We do not feel this is enough room to safely load and unload the pallets from a forklift

Would the following lengths be acceptable?

Overall frame Length: 5136 mm – includes 500 mm shroud area leaving 218 mm of frame roller space – In addition we would add 1520 mm roller tables which together would give a total roller loading area of 1738 mm after the shrouds (This configuration allows easy loading, side loading and off-loading of 1219 mm pallets) In addition, the total length of this revised length configuration is 8176 mm versus the RFP length 6950 mm (26.75 feet) versus requested total length of 22.75 feet. This is only four feet longer and resolves the shroud and loading and unloading issue.

A3. My maximum overall length can't exceed 22.75 feet. My current unit has both the metal shrouds attached as part of the roller assembly all-in-one. The metal shrouds at both entry and exit measures 863 mm, while still allowing us to insert pallets into our unit without any difficulties.

Q4. For the system labelled "Mail Screening X-Ray Machine", the tunnel opening specification (1.3 - 1.3.4) is 800mm x 600 mm (WxH). Would a tunnel size of 750 mm x 600 mm (WxH) be acceptable?

A4. I would accept tunnel size of 750mm x 600 mm (W x H).

Q5. Large Screening X-Ray Machine

1.6 Power Requirements

1.6.1 Voltage: 120 VAC ± 10%; 15 amps maximum

We are concerned that a 15 amp circuit will not be sufficient to supply the required amperage needed when running an external UPS that can power a system of this size as per the 1.7 UPS specifications. The proper amperage required is 30 amps in order to prevent overloading the circuit when/if the UPS requires to recharge its internal batteries after powering the system during a power loss of site power. Can the site power accommodate a 30 amp circuit and outlet?

A5. See above.

Q6. Mail Screening X-Ray Machine

1.6 Power Requirements

1.6.1 Voltage: 120 VAC ± 10%; 15 amps maximum

We are concerned that a 15 amp circuit will not be sufficient to supply the required amperage needed when running an external UPS that can power a system of this size as per the 1.7 UPS specifications. The proper amperage required is 20 amps in order to prevent overloading the circuit when/if the UPS requires to recharge its internal batteries

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Amd. No. - N° de la modif.
004
File No. - N° du dossier
WPG-8-41118

Buyer ID - Id de l'acheteur
wpg118
CCC No./N° CCC - FMS No./N° VME

after powering the system during a power loss of site power. Can the site power accommodate a 20 amp circuit and plug?

A6. See above.

ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME.