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**RETOURNER LES SOUMISSIONS À:**

Bid Receiving Public Works and Government  
Services Canada/Réception des soumissions/Travaux  
publics et Services gouvernementaux Canada

See herein for bid submission  
instructions/

Voir la présente pour les  
instructions sur la présentation  
d'une soumission

NA

Manitoba

**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  
Victory Building/Édifice Victory  
Room 310/pièce 310  
269 Main Street/269 rue Main  
Winnipeg  
Manitoba  
R3C 1B3

|   |  |
|---|--|
| <b>Title - Sujet</b> Monitor Arms   |  |
| <b>Solicitation No. - N° de l'invitation</b><br>EP922-212725/A  | <b>Amendment No. - N° modif.</b><br>001      |
| <b>Client Reference No. - N° de référence du client</b><br>PSPC EP922-212725  | <b>Date</b><br>2021-06-08                    |
| <b>GETS Reference No. - N° de référence de SEAG</b><br>PW-\$WPG-006-11219   |  |
| <b>File No. - N° de dossier</b><br>WPG-0-43208 (006)  | <b>CCC No./N° CCC - FMS No./N° VME</b>       |
| <b>Solicitation Closes - L'invitation prend fin</b><br><b>at - à 02:00 PM</b> Central Daylight Saving Time CDT<br><b>on - le 2021-06-22</b> Heure Avancée du Centre HAC |  |
| <b>F.O.B. - F.A.B.</b>  |  |
| <b>Plant-Usine:</b> <input type="checkbox"/> <b>Destination:</b> <input checked="" type="checkbox"/> <b>Other-Autre:</b> <input type="checkbox"/>                       |  |
| <b>Address Enquiries to: - Adresser toutes questions à:</b><br>Graham, Danielle   | <b>Buyer Id - Id de l'acheteur</b><br>wpg006 |
| <b>Telephone No. - N° de téléphone</b><br>(204) 292-2872 ( )  | <b>FAX No. - N° de FAX</b><br>(418) 566-6167 |
| <b>Destination - of Goods, Services, and Construction:</b><br><b>Destination - des biens, services et construction:</b>   |  |

**Instructions: See Herein**

**Instructions: Voir aux présentes**

|  |  |
|--|--|
| <b>Delivery Required - Livraison exigée</b>  | <b>Delivery Offered - Livraison proposée</b> |
| <b>Vendor/Firm Name and Address</b><br><b>Raison sociale et adresse du fournisseur/de l'entrepreneur</b>   |  |
| <b>Telephone No. - N° de téléphone</b><br><b>Facsimile No. - N° de télécopieur</b>   |  |
| <b>Name and title of person authorized to sign on behalf of Vendor/Firm</b><br><b>(type or print)</b><br><b>Nom et titre de la personne autorisée à signer au nom du fournisseur/</b><br><b>de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b> |  |
| <b>Signature</b>   | <b>Date</b>                                  |

This **amendment # 001** is raised to respond to bidder's questions and modify **solicitation # EP922-212725/A** as follows:

**REVISED CLOSING DATE OF:  
02:00 PM CDT on 2021-06-22**

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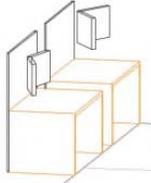
1. **Question:** Our monitor arms can hold the monitor weight up to 7 KG (15.4 Pounds) for each arm. Is this acceptable?  
**Answer:** 15.4 lbs is acceptable. See changes to compliance matrix.
2. **Question:** Are the rotational sliders a mandatory requirement?  
**Answer:** See changes to compliance matrix.
3. **Question:** Do we need to install the monitor on the arm also? Or only the monitor arm to the desk and the monitor & cabling will be installed by the IT at CRA?  
**Answer:** The supplier is only responsible for attaching the monitor arms to the desk. However, the monitor arms must be able to perform as required by the specifications.
4. **Question:** In how many floors/ sections are the 464 monitors distributed? And how is the distribution: how many monitors per floor etc.  
**Answer:** The monitors will be installed on three floors (Floors 3, 4 and 5): approximately 155 on each floor.
5. **Question:** When we deliver the goods to the site, will the client be responsible to put each carton / monitor arm next to its location or desk?  
**Answer:** No but the floor plans will be provided for direction.
6. **Question:** Will a monitor arm that is both plastic and metal be acceptable to the end user?  
**Answer:** All load-bearing components must be metal. See changes to compliance matrix.
7. **Question:** Adjustment mechanisms must be pneumatic of spring tension (an Allen key to increase or decrease spring tension for monitor weight is acceptable). Since the wording states pneumatic, do you mean only gas spring mechanism is acceptable and mechanical spring mechanism is not accepted?  
**Answer:** There was an error in the specification. It should read "Adjustment mechanisms must be pneumatic OR spring tension" (i.e. mechanical spring mechanism is acceptable). See changes to compliance matrix.
8. **Question:** Regarding point 13, Tilt angle adjustment: Minimum 10 degrees upwards and 30 degrees downwards: would you accept a tilt of +20 / -20 degrees?  
**Answer:** Tilt angle adjustment must allow 40 degrees of tilt, to include -10 degrees to + 10 degrees. Therefore, a tilt of +20 / -20 degrees is acceptable. See changes to compliance matrix.
9. **SEE ANNEX A, COMPLIANCE MATRIX – MINIMUM MANDATORY PERFORMANCE SPECIFICATIONS AND REPLACE WITH THE FOLLOWING TABLE:**

**COMPLIANCE MATRIX – MINIMUM MANDATORY PERFORMANCE SPECIFICATIONS:**

| Requirement:              | Manufacturer(s) Offered: | Model Number(s) Offered: |
|---------------------------|--------------------------|--------------------------|
| Single Screen Monitor Arm |                          |                          |
| Dual Screen Monitor Arm   |                          |                          |

| Item # | Performance Specification   | Status<br>(M)<br>Mandatory<br>(D)<br>Desirable* | Performance Specification Offered:<br>Bidder <u>should</u> indicate how they meet the performance specification by recording this information in this column | Cross Reference:<br>In this column, Bidders <u>should</u> cross-reference where this performance specification is indicated in their supporting documents |
|--------|---|---|--|---|
| 1.     | <b>Dual Screen and Single Screen Monitor Arms</b>   |   |  |   |
| 2.     | Monitor arms must provide adjustability for monitor sizes from 610mm (24 in.) to 686mm (27 in) in either a landscape or portrait position.                                | <b>M</b>  |  |   |
| 3.     | The Monitor arm must be able to provide vertical and horizontal depth adjustment by the user without the use of tools.  | <b>M</b>  |  |   |
| 4.     | The mounting interface must provide mounting brackets for standard VESA 4 holes patterns: 75mm (2.9in) x 75mm (2.9) and 100mm (3.9 in) x 100mm (3.9 in)                   | <b>M</b>  |  |   |
| 5.     | - Desirable: 100mm (3.9 in) x 200mm (7.9 in). Please indicate if these are available for future needs.  | <b>D</b>  |  |   |
| 6.     | <b>Dimensions</b>   |   |  |   |
| 7.     | The monitor arm must have a minimum of 241mm (9.5 in.) total vertical adjustments.  | <b>M</b>  |  |   |
| 8.     | Monitor arms must have a minimum of 406mm (16") horizontal depth (measured from the base of the swivel rotation centre when the arms is fully extended towards the user). | <b>M</b>  |  |   |

|     |  |   |  |  |
|-----|--|---|--|--|
| 9.  | Monitor arms must have swivel rotation limiter with 180 degrees stop to prevent interference with back panel and obstacles behind the arms.                                  | M |  |  |
| 10. | Monitor arms must be able to be adjusted to balance monitor weight of up to 6.9 kg (15 pounds) for each monitor.   | M |  |  |
| 11. | Adjustment mechanisms must be pneumatic or spring tension (an Allen key to increase or decrease spring tension for monitor weight is acceptable).                            | M |  |  |
| 12. | Mounted monitor articulation (Monitor must retain its adjusted set-up position).   | M |  |  |
| 13. | - Tilt angle adjustment must allow 40 degrees of tilt, to include -10 degrees to + 10 degrees.   | M |  |  |
| 14. | - Yaw angle adjustment 180 degrees   | M |  |  |
| 15. | - Rotation adjustment; 90 degrees from landscape to portrait position.   | M |  |  |
| 16. | <b>Finishes</b>  |   |  |  |
| 17. | Monitor arm load-bearing components must be metal with a protective finish.  | M |  |  |
| 18. | <b>Power and Data</b>  |   |  |  |
| 19. | Monitor arm must have secure cable management along the arm from the monitor attachment without interfering with the movement of the monitor.                                | M |  |  |
| 20. | <b>Support Bases</b>   |   |  |  |
| 21. | Must provide a mounting component for Clamp Mount to the edge of the work surface to accommodate sit-stand desktop thickness range to include 18mm - 31mm (0.75 in – 1.25”). | M |  |  |

|     |   |          |  |  |
|-----|---|----------|--|--|
| 22. | <b>Adjustment for Dual Monitor arms</b>   |          |  |  |
| 23. | Must rotate a minimum 90 degrees from landscape to portrait position.   | <b>M</b> |  |  |
| 24. | Must touch side-to-side and be level with each other at any height and depth within the prescribed ranges noted.  | <b>M</b> |  |  |
| 25. | Must accommodate an angle between them without the use of tools (see illustration below).<br> | <b>M</b> |  |  |
| 26. | Must adjust by the end user without the use of tools.   | <b>M</b> |  |  |

**ALL OTHER TERMS AND CONDITIONS REMAIN THE SAME**