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**11 Laurier St./11, rue Laurier
Place du Portage, Phase III
Core 0B2 / Noyau 0B2
Gatineau, Québec K1A 0S5
Bid Fax: (819) 997-9776**

Revision to a Request for a Standing Offer

Révision à une demande d'offre à commandes

Regional Individual Standing Offer (RISO)

Offre à commandes individuelle régionale (OCIR)

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Offer remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'offre demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address

**Raison sociale et adresse du
fournisseur/de l'entrepreneur**

Issuing Office - Bureau de distribution

Furniture Division/Division des ameublements
11 Laurier St. / 11, rue Laurier
6B1, Place du Portage
Gatineau
Québec
K1A 0S5

Title - Sujet Installation Services - CORCAN		
Solicitation No. - N° de l'invitation 21120-171343/A		Date 2018-06-13
Client Reference No. - N° de référence du client 21120-171343		Amendment No. - N° modif. 001
File No. - N° de dossier pq990.21120-171343	CCC No./N° CCC - FMS No./N° VME	
GETS Reference No. - N° de référence de SEAG PW-\$\$PQ-990-74845		
Date of Original Request for Standing Offer Date de la demande de l'offre à commandes originale		2018-05-09
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2018-06-28		Time Zone Fuseau horaire Eastern Daylight Saving Time EDT
Address Enquiries to: - Adresser toutes questions à: Arbour, Nathalie		Buyer Id - Id de l'acheteur pq990
Telephone No. - N° de téléphone (873) 353-5903 ()	FAX No. - N° de FAX () -	
Delivery Required - Livraison exigée		
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:		
Security - Sécurité This revision does not change the security requirements of the Offer. Cette révision ne change pas les besoins en matière de sécurité de la présente offre.		

Instructions: See Herein

Instructions: Voir aux présentes

Acknowledgement copy required Accusé de réception requis	Yes - Oui <input type="checkbox"/>	No - Non <input type="checkbox"/>
The Offeror hereby acknowledges this revision to its Offer. Le proposant constate, par la présente, cette révision à son offre.		
Signature	Date	
Name and title of person authorized to sign on behalf of offeror. (type or print) Nom et titre de la personne autorisée à signer au nom du proposant. (taper ou écrire en caractères d'imprimerie)		
For the Minister - Pour le Ministre		

This Amendment 001 is raised to extend the Solicitation closing date, respond to questions and to modify Annex C "Typical Workstation Installation – Example" and Annex D "CORCAN Product Guide for Installers" of the Request for a Standing Offer.

1. Extend the Solicitation Closing Date

On the front page of the Request for a Standing Offer:

DELETE: Solicitation Closes – L'invitation prend fin at-à 02:00 PM on-le 2018-06-21.

INSERT: Solicitation Closes – L'invitation prend fin at-à 02:00 PM on-le 2018-06-28.

2. Questions and Answers

Question 1:

Under Annex B - Basis of Payment, the client is asking bidders to submit a Firm Unit Price to install various workstations as shown in diagrams under Annex C. In the diagrams shown in Annex C for both the "eSpace Typical work station" as well as the "ECO typical work station", the stations are shown as having a chair, a kiosk, the CPU holder, the mechanism keyboard tray, a monitor arm and a pedestal cabinet in addition to what appears to be the basic typical work station. Did the client intend to obtain a firm unit price for all components in addition to the basic typical work station as shown in the current diagrams or the diagrams need to be redrafted to show a basic work station?

Answer 1:

In Annex C, the list of components for both the "eSpace Typical work station" as well as the "ECO typical work station" have been modified and the diagrams have been redrafted to show only the basic workstation.

Please also refer to article 3 below (Modification to Annex C "Typical Workstation Installation – Example")

Question 2:

Could the mandatory technical requirements MTC 1 and MTC 2 be amended to include an individual having the experience required, and not solely having a company with the experience?

Answer 2:

The mandatory technical requirements MTC 1 and MTC 2 remain as is.

Question 3:

Under Annex B – Basis of Payment, there was no mention of Kilometers charge, where do we place this charge?

Answer 3:

Please refer to section 7.5.1.2 Travel Expenses of section 7.5 Payment of Part 7B Resulting Contract Clauses of the Request for a Standing Offer and Pricing Schedule 3 of Annex B – Basis of Payment for the Desirable Requirements.

Question 4:

If you are bidding on different locations, should a full quote be put in for each area?

Answer 4:

Yes, please refer to Section II: Financial Offer of Section 3.1 Offer Preparation Instructions under Part 3 – Offer Preparation Instructions.

Question 5:

For Southern Ontario, the map seems to be divided into 3 areas. Do we have to bid for each of the 3 areas separately?

Answer 5:

Please refer to section 3.1.4 Area(s) of Work of Section IV: Additional Information of Part 3 – Offer Preparation Instructions.

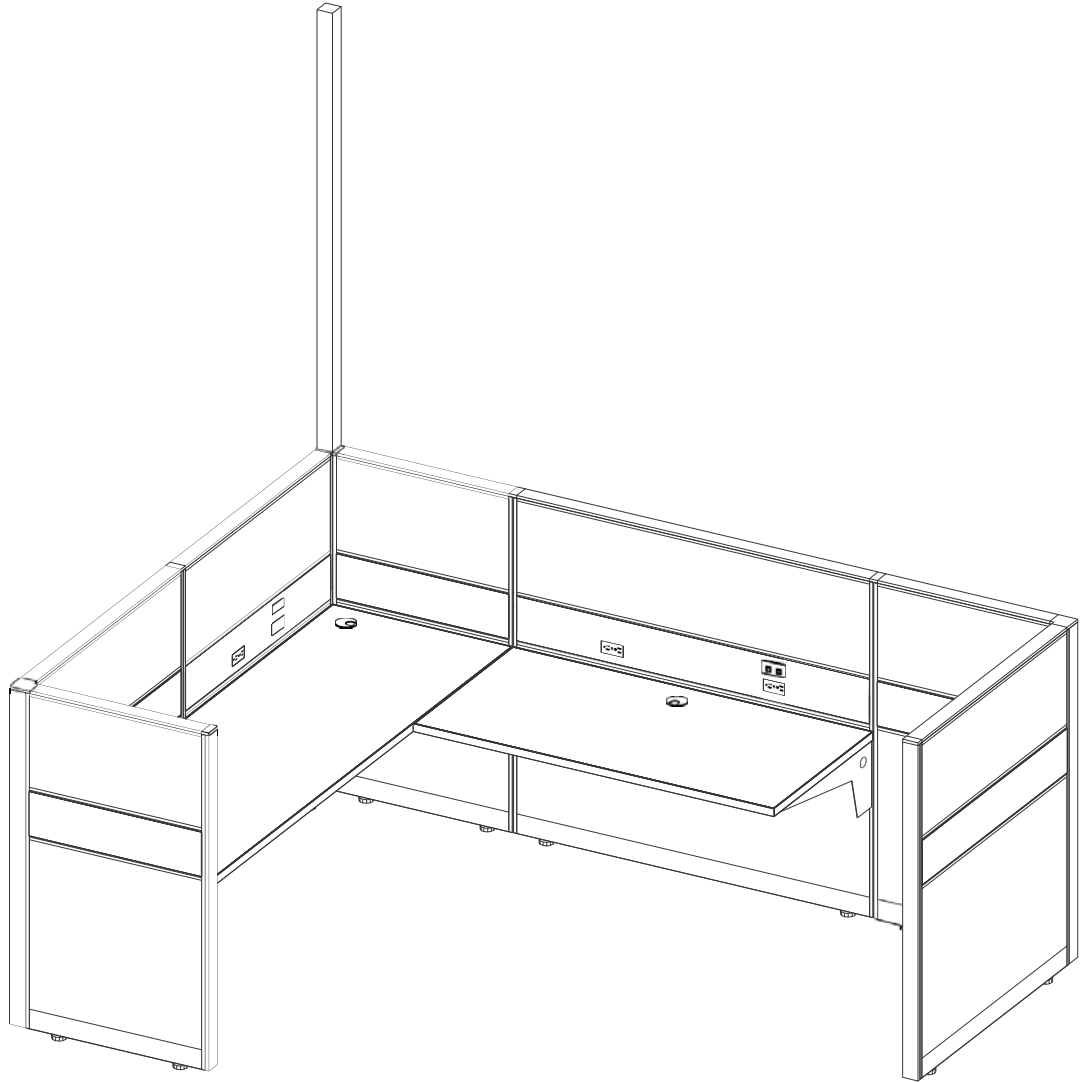
Please also refer to Question and Answer 4 above.

3. Modification to Annex C “Typical Workstation Installation – Example”

DELETE: the eSpace typical workstation and the ECO typical workstation sections in their entirety

INSERT: the eSpace typical workstation and the ECO typical workstation sections below:

eSpace typical





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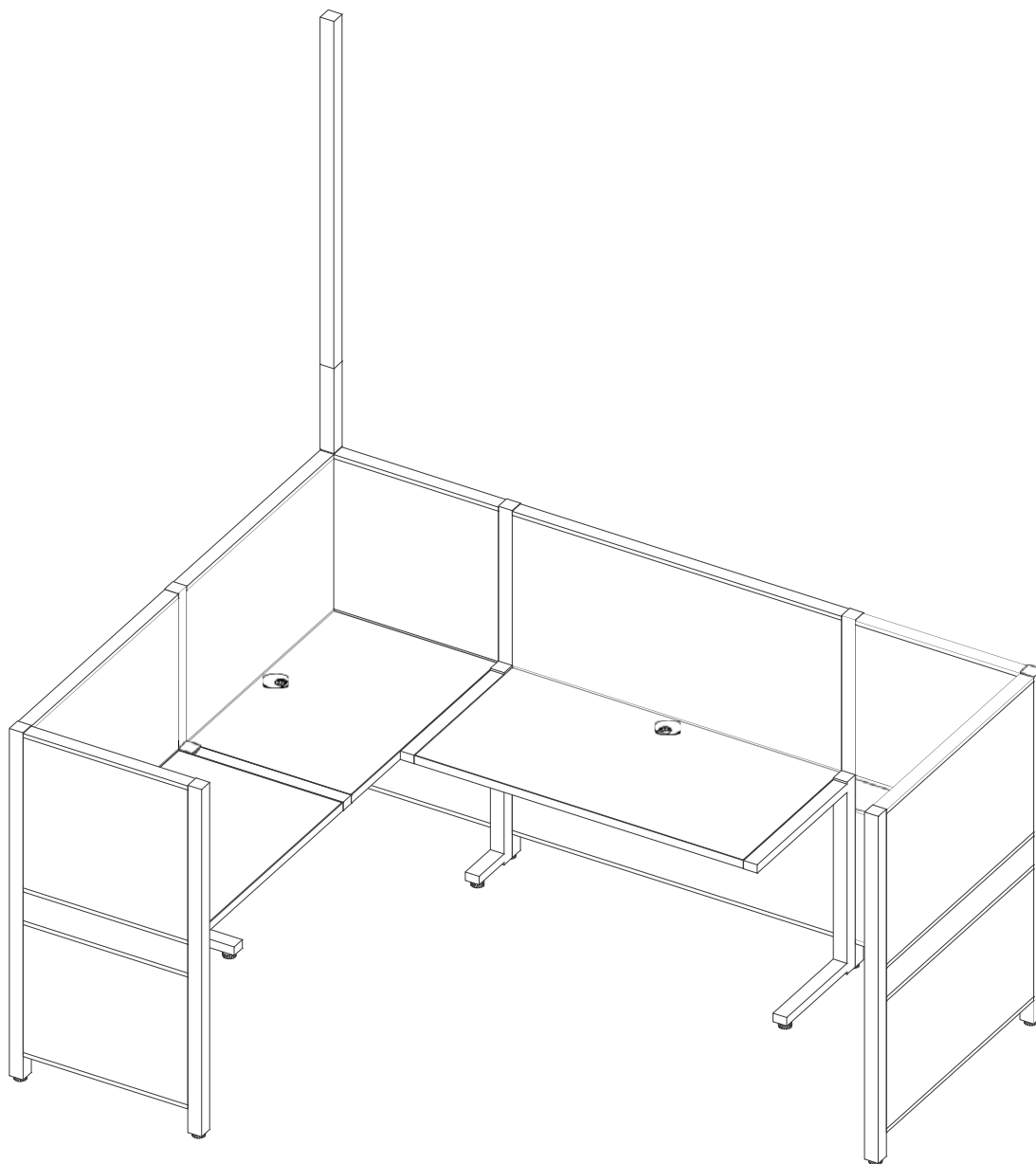
List of Components Liste des Composantes

<i>Product Code</i>	<i>Qty</i>	<i>Description</i>
<i>Code de Produit</i>	<i>Qté</i>	
		Beam cover data cap
E-DATA-CAP	1	Couvercle d'accès réseau pour traverse
		Beam cover receptacle cap
E-ERO-CAP	1	Couvercle de prise pour traverse
		110V Connector Jack Cat. 6, X=Colors, 1= Almond / 2= Black / 4= Gray
A168-EL-1375055-X	2	Prise Connecteur 110V Cat.6, X=Couleurs 1= Amande / 2= Noir / 4= Gris
		110 Connector, 2 port flush data faceplate, X=Colors, 1= Black / 2= Almond / 4= Gray
A168-EL-558106-X	1	Connecteur 110, 2 portes, façade data à niveau, X=Couleurs 1= Noir / 2= Amande / 4= Gris
		24" wide blank beam cover
E-BC-BLK-24	6	Couvercle de traverse sans trou 24" de large
		36" wide blank beam cover
E-BC-BLK-36	5	Couvercle de traverse sans trou 36" de large
		48" wide blank beam cover
E-BC-BLK-48	1	Couvercle de traverse sans trou 48" de large
		36" Wide beam cover, power and data
E-BC-P8D-36	1	Couvercle de traverse avec prise et data 36" de large
		48" Wide beam cover, power and data
E-BC-P8D-48	1	Couvercle de traverse avec prise et data 48" de large
		2 1/2" x 2 1/2" x 1/2" cap, square 2-way
E-CAP-2S	2	Capuchon en "L" carré 2 1/2" x 2 1/2" x 1/2".
		2" x 7/8" x 1/2" cap, end panel
E-CAP-EP	2	Capuchon fin de panneau 2" x 7/8" x 1/2".

<i>Product Code</i>	<i>Qty</i>	<i>Description</i>
<i>Code de Produit</i>	<i>Qté</i>	
		2" x 1" x 1/2" cap, panel to panel
E-CAP-PP	3	Capuchon panneau à panneau 2" x 1" x 1/2".
		2" x 1/2" x 1/2" cap, panel to panel transition
E-CAP-PPT	2	Capuchon panneau à panneau transition 2" x 1/2" x 1/2".
		52" high un-upholstered square 2-way connector
E-CS-52	3	Connecteur en "L" carré sans tissu 52" de haut
		8-wire jumper 24" long
E-EJ-24	1	Connecteur électrique 8-fils 24" de long
		8-wire duplex receptacle, circuit 1
E-ERO-1	3	Prise électrique double à 8-fils, circuit 1
		8-wire top feed for 52" high panel
E-ETF-52	1	Alimentation 8-fils pour panneau de 52" de haut
		Horizontal metal molding 24" wide
E-MHM-24	3	Moulure horizontale en métal 24" de large
		Horizontal metal molding 36" wide
E-MHM-36	3	Moulure horizontale en métal 36" de large
		Horizontal metal molding 48" wide
E-MHM-48	1	Moulure horizontale en métal 48" de large
		Vertical metal molding 52" high
E-MVM-52	2	Moulure verticale en métal 52" de haut
		Panel, fabric, fabric, with middle raceway, no power, grade 2 fabric, 24W x 52H
E-PM-2452-NP-FF-2	2	Panneau, tissu, tissu, avec canal électrique au milieu, sans électricité, tissu grade 2, 24L x 52H
		Panel, fabric, fabric, with middle raceway, powered, grade 2 fabric, 24W x 52H
E-PM-2452-P8-FF-2	1	Panneau, tissu, tissu, avec canal électrique au milieu, avec électricité, tissu grade 2, 24L x 52H
		Panel, fabric, fabric, with middle raceway, no power, grade 2 fabric, 36W x 52H
E-PM-3652-NP-FF-2	2	Panneau, tissu, tissu, avec canal électrique au milieu, sans électricité, tissu grade 2, 36L x 52H
		Panel, fabric, fabric, with middle raceway, powered, grade 2 fabric, 36W x 52H
E-PM-3652-P8-FF-2	1	Panneau, tissu, tissu, avec canal électrique au milieu, avec électricité, tissu grade 2, 36L x 52H
		Panel, fabric, fabric, with middle raceway, powered, grade 2 fabric, 48W x 52H
E-PM-4852-P8-FF-2	1	Panneau, tissu, tissu, avec canal électrique au milieu, avec électricité, tissu grade 2, 48L x 52H

<i>Product Code</i>	<i>Qty</i>	<i>Description</i>
<i>Code de Produit</i>	<i>Qté</i>	
		Panel corner reinforcement bar 6 1/2L x 6 1/2D
E-SBC	2	Barre de renfort en coin pour panneau 6 1/2L x 6 1/2P
		Straight reinforcement bar
E-SBS	3	Barre de renfort droite
		Double cantilever bracket 24"
E-SCBD-24	2	Support cantilever double 24"
		Single cantilever bracket 24", right
E-SCBS-24-R	1	Support cantilever simple 24", droit
		Left lateral bracket
E-SLB-L	2	Tasseau latéral gauche
		Right lateral bracket
E-SLB-R	1	Tasseau latéral droit
		Rectangular worksurface, centre grommet, 48W x 24D
E-WR-4824-C-NS	1	Surface rectangulaire, passe-fil au centre, 48L x 24P
		Rectangular worksurface, left and right grommet, 72W x 24D
E-WR-7224-LR-NS	1	Surface rectangulaire, passe-fil à gauche et à droite, 72L x 24P

ECO typical





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***List of Components
Liste des Composantes***

<i>Product Code</i>	<i>Qty</i>	<i>Description</i>
<i>Code de Produit</i>	<i>Qté</i>	
		24" Beam
A167-B-24	3	Traverse 24"
		36" Beam
A167-B-36	3	Traverse 36"
		48" Beam
A167-B-48	1	Traverse 48"
		24" Beam cover
A167-B-C24	5	Couvercle de traverse 24"
		24" AMP beam cover
A167-B-C24A	1	Couvercle de traverse AMP 24"
		36" Beam cover
A167-B-C36	5	Couvercle de traverse 36"
		36" AMP beam cover
A167-B-C36A	1	Couvercle de traverse AMP 36"
		48" Beam cover
A167-B-C48	1	Couvercle de traverse 48"
		48" AMP beam cover
A167-B-C48A	1	Couvercle de traverse AMP 48"
		24" Fabric lower screen
A167-S-LF-24	3	Écran inférieur en tissu 24"
		36" Fabric lower screen
A167-S-LF-36	3	Écran inférieur en tissu 36"

<i>Product Code</i>	<i>Qty</i>	<i>Description</i>
<i>Code de Produit</i>	<i>Qté</i>	
		48" Fabric lower screen
A167-S-LF-48	1	Écran inférieur en tissu 48"
		24" Fabric upper screen
A167-S-UF-24	3	Écran supérieur en tissu 24"
		36" Fabric upper screen
A167-S-UF-36	3	Écran supérieur en tissu 36"
		48" Fabric upper screen
A167-S-UF-48	1	Écran supérieur en tissu 48"
		24" Lower track
A167-TR-L-24	3	Rail inférieur 24"
		36" Lower track
A167-TR-L-36	3	Rail inférieur 36"
		48" Lower track
A167-TR-L-48	1	Rail inférieur 48"
		24" Upper track
A167-TR-U-24	3	Rail supérieur 24"
		36" Upper track
A167-TR-U-36	3	Rail supérieur 36"
		48" Upper track
A167-TR-U-48	1	Rail supérieur 48"
		C surface support
A167-TS-C	1	Support de surface en "C"
		Counter post
A167-TS-CP	1	Poteau de comptoir
		Installation kit
A167-TS-IK	1	Kit d'installation
		Long communication post
A167-TS-LCP	8	Potedau de communication long
		Long ceiling post extension
A167-TS-LCPE	1	Poteau extension long








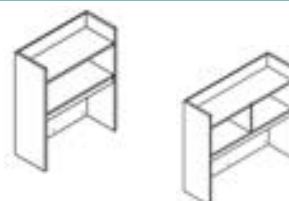
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<i>Product Code</i>	<i>Qty</i>	<i>Description</i>
<i>Code de Produit</i>	<i>Qté</i>	
		Short surface support
A167-TS-S	2	Support de surface court
		36" Regular worksurface
A167-WR-36	2	Surface de travail regulier 36"
		48" Regular worksurface
A167-WR-48	1	Surface de travail regulier 48"
		110V Connector Jack cat. 6 (Gray)
A168-EL-1375055-4	2	Prise Connecteur 110V Cat. 6 (Gris)
		34" AMP cable assembly, M/F
A168-EL-2-556731-2	1	Assemblage câble AMP, M/F, 34"
		23" AMP cable assembly, M/M
A168-EL-4-556127-4	1	Assemblage câble AMP, M/M, 23"
		Power supply, male connector, 8 wire, 144"
A168-EL-555856-5	1	Alimentation courant, mâle, 8 fils, 144"
		Duplex receptacle (Line 1)
A168-EL-556100-1	3	Receptacle Duplex (Ligne 1)
		AMP junction box
A168-EL-556132-1	3	Boîte de jonction AMP
		110 Connector, 2 port flush data faceplate, (Gray)
A168-EL-558106-4	1	Connecteur 110, 2 portes, façade data à niveau, (Gris)
		19" AMP cable assembly, M/M
A168-EL-8-556127-0	1	Assemblage câble AMP, M/M, 19"

4. Modification to Annex D “CORCAN Product Guide for Installers”

DELETE: Pages 30 and 31 in their entirety in the English version of the Guide only.

INSERT: Pages 30 and 31 below (see next pages).

DESCRIPTION	MODEL	DIMENSIONS			PRICE	
		W	D	H		
DormaFlex Bed	A135-BB-8039	39	80	30		
3 Drawer Captain's Bed	A135-CB-3DRW	42	81	24		
Night Table Without Drawer	A135-NT-NDRW-1816	18	16	24		
Night Table With Drawer	A135-NT-DRW-1816	18	16	24		
4 Drawer Dresser	A135-DR-4DRW	21	32	36		
Student Desk Single BF Pedestal	A135-SDBF-2448	24	48	30		
SingleDrawerStudent Desk	A135-SDDRW-2436	24	48	30		
Student Hutch	A135-SHU-48 A135-SHU-36	15 15	48 36	44 44		

DESCRIPTION	MODEL	DIMENSIONS			PRICE	
		W	D	H		
Bookcase	A135-BC-46	15	46	46		
Mirror	A135-MIR-2028	19		27		
Bunk Bed Conversion Kit	A128-23	1	1	12		
Center Leg Kit	A128-26	6	2	16		
Ladder Kit	A128-22-LK					
Side Rail	A128-22-SRK					

Solicitation No. 21120-171343/A
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All other Terms and Conditions remain unchanged.