

Travaux publics et Services gouvernementaux Canada

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	Page/ ⁵
	N° de page
Date of Solicitation – Date	e de la demande
2020-11-20	

Address inquiries to - Adresser toute demande de renseignement à :

See Section 6, Article 6.5.1. Voir Section 6, Article 6.5.1

Destination

See Annex B **Voir Annexe B**

RETURN BIDS TO:

Shawn.Hughes@Canada.ca

RETOURNER LES SOUMISSIONS À:

Shawn.Hughes@Canada.ca

See Section 2.2 Voir Section 2.2

STANDARD REQUEST FOR BID INVITATION À SOUMISSIONNER - STANDARD

The Bidder offers to provide to Canada the goods, services or both listed in the bid solicitation in accordance with the conditions set out in the bid solicitation and the prices set out in the bid.

This bid solicitation is issued in accordance with the conditions of the Supply Arrangement E60PQ-120001/G.

Le soumissionnaire offre de fournir au Canada les biens, services ou les deux énumérés dans la demande de soumissions aux conditions prévues dans la demande de soumissions et aux prix indiqués dans la soumission.

Cette demande de soumissions est émise conformément aux conditions de l'arrangement en matière d'approvisionnement E60PQ-120001/G.

Solicitation No N° de la demande	Amendment No N° de modification - 004
0H201028510401P	

Solicitation closes – La demande prend fin :	File No N° de dossier
at – à 2020-11-24	
on – le 10:00 EST	
See Section 2.3 Voir Section 2.3	

Instructions:

Municipal taxes are not applicable.

Unless otherwise specified in the bid solicitation, all prices quoted must be net prices in Canadians funds including Canadian customs duties, excise taxes, must be FOB, including all delivery charges to destination(s) as indicated. The amount for Applicable Taxes is to be shown as a separate item.

Instructions:

Les taxes municipales ne s'appliquent pas.

Sauf indication contraire dans la demande de soumissions, tous les prix indiqués doivent être des prix nets, en dollars canadiens, comprenant les droits de douane canadiens, la taxe d'accise et doivent être FAB, y compris tous frais de livraison à la (aux) destination(s) indiqué(s). Le montant des taxes applicables doit apparaître séparément.

Supplier Name and Address – Nom et adresse du fournisseur		
Telephone No N° de téléphone		
Facsimile No N° de télécopieur		
Name and title of person authorized to sign on behalf of supplier (type or print)		
Nom et titre de la personne autorisée à signer au nom du fournisseur (caractère d'impression)		
Signature : Date :		

Amendment 002 is raised to make the following changes:

Delete the following:

ANNEX A

REQUIREMENT



CHAIR TYPE	QTY: 62	
■ Rotary Chair (up	to 275 lbs)	
☐ Rotary Chair large occupant (275 to 400 lbs)		
□ Rotary Stool		

Continuance of Certifications and additional information:

Canada may request copies of any SA certification(s) or additional information to confirm/review chair criteria of product proposed prior to contract award within a time period specified by the Identified User.

	Criteria Instructions	Requiremen	t Choices (dimensions reflect Specifications for Office Seating (SA))					
A	Headrest choose only 1		☐ Yes – Adjustable and Removable (if applicable, indicate type of adjustment in additional criteria below) *Recommended with Standard Back Height ■ No.					
В	Backrest Height choose only 1	■ High = he	□ Standard = height between 450 mm (17.7 in.) to 660 mm (26.0 in.) ■ High = height greater than 660 mm (26.0 in.) □ No preference					
В	Backrest Style Preference(s) choose ALL that are acceptable	note: style re	■ No preference note: style represents overall shape, design may vary □					
С	Lumbar Support choose ALL that are acceptable	Adjustable ■ Up/Down □ Up/Down	= min. 50 mm (2.0 in.) height adjustment between 150mm (5.9 in.) to 250 mm (9.8 in.) & In/Out					
	ассеріале	☐ Fixed = between 150 mm (5.9 in.) to 250 mm (9.8 in.) above seat						
Armrests Armrests Choose ALL that are Adjustable Armrests Adjustable = min. 63 mm (2.5 in.) adjustment between 176 mm (6.9 in.) to 289 mm (11.5 mm (3.0 in.) adjustment between 443 mm (17.0 in.) to 493 mm (18.5 mm) adjustment between 443 mm (17.0 in.) to 493 mm (18.5 mm) adjustment between 443 mm (17.0 in.) to 493 mm (18.5 mm) adjustment between 443 mm (17.0 in.) to 493 mm (18.5 mm) adjustment between 443 mm (17.0 in.) to 493 mm (18.5 mm) adjustment between 443 mm (18.5 mm) adjustment betw								
	acceptable	☐ Fixed = height range between 200 mm (7.9 in.) to 250 mm (9.8 in.)						
		□ None						
	Seat Depth choose ALL that are acceptable	■ Adjustable	e = min. 50 mm (2.0 in.) adjustment within the range 420 mm (16.5 in.) to 460 mm (18.1 in.)					
E		☐ Fixed	□ Shallow = 380 mm (15.0 in.) to 420 mm (16.5 in.) □ Medium = greater than 420 mm (16.5 in.) to 460 mm (18.1 in.) □ Deep = greater than 460 mm (18.1 in.)					

F	Seat Width	Refer to chair type above Rotary chairs and stools = min. width of 450 mm (17.7in.) Rotary Large Occupant models = min. width of 560 mm (22.0 in.)		
G	Seat Height choose ALL that are	Rotary Chair	■ Adjustable	■ Standard = includes 417 mm (16.4 in.) or less to 512 mm (20.2in.) or more □ Low = includes 376 mm (14.8 in.) to 439 mm (17.3 in.) □ other = *specify additional criteria below
	acceptable		☐ Fixed = betw	een 417 mm (16.4 in.) to 512 mm (20.2 in.)
		Rotary Stool choose 1	•	includes range from 580 mm (23 in.) to 840 mm (33 in.) al or greater than 670 mm (27.5 in)
	Tilt Mechanism	■ Synchro-tilt = Typically pivot point is under center of seat and when reclined the users feet are lifted off the floor. (seat and backrest tilt together in a ratio > 1:1)		
Н	choose ALL that are acceptable	☐ Unison-tilt = Typically pivot point is under front of seat and when reclined users feet remain on the floor. (seat and backrest tilt together in a ratio of 1:1) ☐ Independent-tilt = Seat and backrest angle adjust independently of each other		
ı	Seat and Backrest Locks choose ALL that are acceptable	☐ Setup Position = chair locks into position with seat flat and backrest straight ■ Multiple Positions = chair locks into setup position plus other angles for seat and backrest		
J	Casters		hard surface	
L	Foot Ring	Standard wit	th stool models or	nly
Finishes Backrest □ Upholstery □ Other □ Breathable material (Mesh)			aterial (Mesh)	
	(Upholstery / Non- Upholstery)	Seat	□ Upholstery□ Breathable m	■ Other _zippered so it can be removed for cleaning naterial (Mesh)
Additional Criteria: If applicable: If applicable: Generic specifications for chairs: a Rotary Multi-task chair with Lumbar Support b Backrest width: 18" c Seat width: 17.7" d High Backrest height: 26" e Seat height from floor: 16.4" - 20 1/2" f Functional seat depth: 16 1/2"-18.1" g Multi-function (ratchet back) mechanism h Adjustable Armrest with pivot, width, height adjustable - Black i Black base with carpet casters j Black mesh back Black fabric seat l Rotary Multi-task chair with Lumbar Support c Seat width: 18" c Seat width: 18" c Seat width: 18" c Seat width: 18" c Seat width: 16.4" - 20 1/2" c Seat width: 16.4" c Seat width: 1		k chair with Lumbar Support 18" "eight: 26" n floor: 16.4" - 20 1/2" depth: 16 1/2"-18.1" atchet back) mechanism est with pivot, width, height adjustable - Black carpet casters k		

Insert the following:

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В	Backrest Style Preference(s) choose ALL that are acceptable	note: style re	■ No preference note: style represents overall shape, design may vary □					
С	Lumbar Support choose ALL that are	Adjustable ■ Up/Down = min. 50 mm (2.0 in.) height adjustment between 150mm (5.9 in.) to 250 mm (9.8 in.) □ Up/Down & In/Out						
	acceptable	☐ Fixed = b	etween 150 mm (5.9 in.) to 250 mm (9.8 in.) above seat					
			ustable = min. 63 mm (2.5 in.) adjustment between 176 mm (6.9 in.) to 289 mm (11.4 in.) ustable = min.75 mm (3.0 in.) adjustment between 443 mm (17.0 in.) to 493 mm (19.4 in.) stable = min. 20 degrees inward and min. 10 degrees outward					
	acceptable	☐ Fixed = height range between 200 mm (7.9 in.) to 250 mm (9.8 in.)						
		□ None						
	Seat Depth choose ALL that are acceptable	■ Adjustable	e = min. 50 mm (2.0 in.) adjustment within the range 420 mm (16.5 in.) to 460 mm (18.1 in.)					
E		☐ Fixed	□ Shallow = 380 mm (15.0 in.) to 420 mm (16.5 in.) □ Medium = greater than 420 mm (16.5 in.) to 460 mm (18.1 in.) □ Deep = greater than 460 mm (18.1 in.)					

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н	Tilt Mechanism choose ALL that are acceptable	■ Synchro-tilt = Typically pivot point is under center of seat and when reclined the users feet are lifted off the floor. (seat and backrest tilt together in a ratio > 1:1) □ Unison-tilt = Typically pivot point is under front of seat and when reclined users feet remain on the floor. (seat and backrest tilt together in a ratio of 1:1) □ Independent-tilt = Seat and backrest angle adjust independently of each other			
ı	Seat and Backrest Locks choose ALL that are acceptable	☐ Setup Position = chair locks into position with seat flat and backrest straight ■ Multiple Positions = chair locks into setup position plus other angles for seat and backrest			
J	Casters	□ carpet ■ hard surface			
L	Foot Ring	Standard wit	Standard with stool models only		
	Finishes (Upholstery / Non-	Finishes Backrest Reathable material (Mesh)		aterial (Mesh)	
	Upholstery)	Seat	□ Upholstery□ Breathable m	Other _zippered so it can be removed for cleaning naterial (Mesh)	
	Additional Criteria: If applicable:	Leave blank if there are no Additional Criteria. > IUs must define any additional criteria that are justifiable for the specific needs of their requirement. refer to Solicitation Example on furniture website for example wording for commonly requested additional criteria			

All Other Terms and Conditions Remain the Same.