

RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

See Section	2.2	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
	T
Solicitation closes – La demande	File No N° de
prend fin :	dossier
at – à 14:00 EST	
on – le 2022-12-16	
See Section 2.3	
Voir Section 2.3	

Date of Solicitation – Date de la demande				
2022-11-29				
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				

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 :		



Buyer ID - Id de l'acheteur

AMENDMENT 004 is hereby issued to amend the RFP with the following item:

Respond to Question 4 and adjust A2 chair builder;

Q4: With reference to chair A2

The chair builder criteria for Lumbar Support has been changed from standard criteria. The current SA requires all product to be CGSB approved. Per CGSB test standards adjustable lumbar must be "adjustable by at least 50 mm within range of 150mm to 250mm".

Per Section 2.1.6 Lumbar Support Height of Annex A Office Seating - Technical Specification Lumbar height must fall within the range of 150 mm (5.9 in) to 250 mm (9.8 in" above the seat.

In this case the criteria has been changed to read "must cover at least the full height range of adjustment between 150mm to 250mm" – This would be a 4" lumbar adjustment range – far more than CGSB requires and would also eliminate all but one single manufacturer from meeting this criteria. Specifications cannot be so specific as to eliminate all fair competition. Further specifications outside of the standard SA requirements must be listed as Non SA and placed in a sub category.

Non Supply Arrangement (NSA): NSA products are products that do not form part of the supply arrangement. Examples of NSA are products that includes attributes, features or options that contradict the SA specifications or products that are not described in the specifications of the SA. NSA products can be added to a requirement within the allowable percentage per sub-category (currently 30% of the quantity per sub-category or 30% of the full requirement when handled as an AIP).

The products must be added to the sub-category in which they are most closely related. Full specifications are required and should not refer to the SA specifications as they are not products on SA. The user may refer to the SA specifications to describe the products required as a reference. The specifications must be generic, and dimensions must include tolerances and ranges, when applicable.

We respectfully ask that the criteria for Adjustable lumbar on A2 revert back to standard SA criteria or that chair A2 be listed as a sub category Non SA product.

A4: OSFI agrees to revert the height adjustable range of the lumbar support for the A2 chair to the standard minimum of 50mm. Please see adjusted A2 chair builder below.

At Table A2: Small chair, Upholstery

DELETE in its entirety;

INSERT the following table;



CHAIR TYPE	QTY: 24 (A2) rev2
■ Rotary Chair (up	o to 275 lbs)
	ge occupant (up to 400 lbs)
☐ Rotary Stool wit	th backrest

	PORTANT: mada may request ad	ditional information	to confirm criteria pr	rior to contract award within a time period specified by the Identified User (IU)	
	Criteria Instructions	Requirement Choices			
A	Headrest choose only 1	☐ Yes – Adjustable and Removable (if applicable, indicate type of adjustment in additional criteria <u>below)</u> Recommended with Standard Back Height ■ No			
В	Backrest Height choose only 1	■ Standard = height between 508mm (20.0 in.) to 610 mm (24.0 in.) □ High = height greater than 660 mm (26.0 in.) □ No preference = minimum height of 450mm (17.0 in.)			
D	Backrest Profile choose only 1 No preference (It is recommended to select "no preference" as profiles do not affect functionality of chair choose only 1				
С	Lumbar Support choose ALL that are acceptable	Adjustable □ Up/Down = min. 50 mm (2.0 in.) height adjustment between 150mm (5.9 in.) to 250 mm (9.8 in.) ■ Other = Up/Down (min. 50 mm (2.0 in.) height adjustment between 150mm (5.9 in.) to 250 mm (9.8 in.) In/Out			
		☐ Fixed = betw	een 150 mm (5.9	in.) to 250 mm (9.8 in.) above seat	
D	Armrests choose only the minimum mandatory	Adjustable: Height adjustable = min. 76 mm (3 in.) adjustment and must cover at least 176 mm (6.9 in.) to 251 mm (9.9 in.) Width adjustable = min.75 mm (3.0 in.) adjustment between 443 mm (17.0 in.) to 493 mm (19.4 in.) Pivot adjustable = min. 20 degrees inward and min. 10 degrees outward			
	adjustments that are required.	☐ Fixed = heigi	ht range between	200 mm (7.9 in.) to 250 mm (9.8 in.)	
C 10		□ None			
	Seat Depth	Adjustable =	min. 50 mm (2.0 i	in.) adjustment within the range 426 mm (16.75 in.) to 502 mm (19.75 in.)	
E	choose ALL that are acceptable	□ Fixed	☐ Medium = gr	80 mm (15.0 in.) to 420 mm (16.5 in.) reater than 420 mm (16.5 in.) to 460 mm (18.1 in.) ster 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.)			
,	Seat Height	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 =	
G	choose ALL that are acceptable		☐ Fixed = betw	veen 417 mm (16.4 in.) to 512 mm (20.2 in.)	
2-35	are acceptant	Rotary Stool with backrest		= includes range from 580 mm (23 in.) to 840 mm (33 in.) ual or greater than 670 mm (27.5 in)	
н	Tilt Mechanism choose only 1	□ Tilt Mechanism seat and backrest adjust together in a ratio that falls within ≥1:1 (includes both Synchro-Tilt and Unison Tilt) ■ Tilt Independently seat and backrest adjust independently of each other □ No preference			
1	Seat and Backrest Locks choose ALL that are acceptable	□ Setup Position = chair locks or stops at one position with seat flat and backrest straight ■ Multiple Positions = chair locks or stops at multiple positions (including setup position)			
J	Casters	■ carpet □ hard surface			
L	Foot Ring Finishes		Upholsterv ■	□ Other =	
	(Uphalstery / Non- Uphalstery)	Backrest		naterial (Mesh)	
	choose ALL that are acceptable	Seat	■ Upholstery □ Other = □ Breathable material (<u>Mesh)</u>		
	Additional Criteria:	Each armrest pad <u>must</u> able to adjust 2" laterally inward while in the parallel position Lumbar depth adjustment must be independent of the back angle adjustment			