

Travaux publics et Services gouvernementaux **Government Services** Canada

# **RETURN BIDS TO:**

# **RETOURNER LES SOUMISSIONS À:**

See Section 1.

Voir Section 1.

#### 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-140003/PQ.

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 indigués dans la soumission.

Cette demande de soumissions est émise conformément aux conditions de l'arrangement en matière d'approvisionnement E60PQ-140003/PQ.

Solicitation No N° de la demande	Amendment No N° de modification
Supplier SA No N° de l'AMA de fournisseur : E60PQ-140003/	

Solicitation closes – La demande prend fin :	File No N° de dossier
at – à See Section 1 Voir Section 1 on – le See Section 1	
Voir Section 1	

# Canada

Date of Solicitation - Date de la demande

Address inquiries to - Adresser toute demande de renseignement à :

No of Page N° de page

See Section 2, Article 4.1.

Voir Section 2, Article 4.1

Destination

See Section 2, Annex A.

Voir Section 2, Annexe A.

#### 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 Ac	ddress – Nom et adresse du fournisseur
Telephone No N° de	téléphone
Facsimile No N° de	télécopieur
Name and title of pers (type or print)	son authorized to sign on behalf of supplier
Nom et titre de la per (caractère d'impressio	sonne autorisée à signer au nom du fournisseur on)
Signature :	Date :

## TABLE OF CONTENTS

Section 1 – Invitation and Instructions to Bidders Section 2 – Resulting Contract including a list of required goods and services

## SECTION 1 – INVITATION AND INSTRUCTIONS TO BIDDERS

#### Step 1. For Tier 2 and Tier 3 only (If Tier 1, skip this step and proceed with step 2)

## Step 2. 🛛 Competitive or 🗌 Non-Competitive

A bid must comply with the requirements of the bid solicitation and meet all mandatory technical evaluation criteria to be declared responsive. The responsive bid with the lowest evaluated price will be recommended for award of a contract.

Canada will assess bids and award contracts on a per category basis. For administrative purposes, in the event a same bidder wins more than one category, Canada may issue a single contract containing the categories won by the same bidder.

For Competitive Requirements when only one bid is received:

The Bidder must provide the following information <u>AFTER</u> bid closing, if requested to do so by Canada:

- One or more of the following price justifications:
  - 1. a current published price list indicating the percentage discount available to Canada; or
  - 2. a copy of paid invoices for the like quality and quantity of the goods, services or both sold to other customers; or
  - 3. a price breakdown showing the cost of direct labour, direct materials, purchased items, engineering and plant overheads, general and administrative overhead, transportation, etc., and profit; or
  - 4. any other supporting documentation as requested by Canada.

For Non-Competitive Requirements:

The Bidder must provide the following information <u>WITH</u> the bid:

- One or more of the following price justifications:
  - 1. a current published price list indicating the percentage discount available to Canada; or
  - 2. a copy of paid invoices for the like quality and quantity of the goods, services or both sold to other customers; or
  - 3. a price breakdown showing the cost of direct labour, direct materials, purchased items, engineering and plant overheads, general and administrative overhead, transportation, etc., and profit; or
  - 4. any other supporting documentation as requested by Canada.

Step 3. General or PSIB

## Terms of the RFB:

This RFB is issued pursuant to the Supplier's Furniture for Workspaces Supply Arrangement (SA) that forms part of the series of SAs issued by PWGSC with the number E60PQ-140003/PQ. The terms and conditions in the Supplier's SA apply to and form part of this RFB. Bidders who submit a bid agree to be bound by those terms and conditions as well as the terms and conditions in this RFB.

The WTCM is the Workspaces Terms and Conditions Manual that contains all terms and conditions in full text that form part of individual RFBs under this SA.

The Bidder must provide the following information <u>WITH</u> the bid:

• The information requested by Canada in Annex A herein.

The Bidder must also provide the information at article 4 below at the time indicated in article 3.

#### **Security Requirement:**

- 1. Conditions
  - a. the Bidder must hold a valid organization security (VOS) clearance as indicated in Annex B;
  - b. the Bidder's proposed individuals requiring access to classified or protected information, assets or sensitive work site(s) must meet the security requirement as indicated in Annex B.
- For additional information on security requirements, bidders should refer to the Canadian Industrial Security Directorate (CISD), Industrial Program of Public Works and Government Services Canada (<u>http://ssi-iss.tpsgc-pwgsc.gc.ca/index-eng.html</u>) website.
- 3. The conditions in article 1 above must be met by the Bidder:

Before the award of a contract. Bidders are reminded to obtain the required security clearance promptly. Any delay in the award of a contract to allow the successful bidder to obtain the required clearance will be at the entire discretion of the Contracting Authority.

- 4. Bidders are to supply the following information, as a minimum, to demonstrate compliance with the Security Requirement.
  - a. The Bidder's valid VOS clearance number issued by CISD;
  - b. The name of all individuals who will require access to classified or protected information, assets or sensitive work sites. It is desirable to also include their date of birth, their middle name, and their security clearance number issued by CISD.

RFB Issued to:	
Supplier Name and Address: (City, Province)	[use address from Supplier's SA]
	[SA number starts with E60PQ-140003//PQ]
Contact:	
- Name:	
- Telephone Number:	
- E-mail:	
RFB Issued by:	•
Identified User's (IU)	Major Sylvia Sepa
Department/Agency/Crown Corporation:	Officer Commanding Services Company
Contact for this RFB:	1 Canadian Field Hospital
	147 Flanders Row, Petawawa, ON, K8H 2X3, Bldg BB104-B
	613-687-5511 ext 4831
	Sylvia.sepa@forces.gc.ca
RFB Closing - Submit Bid:	
Bids must be submitted on the date and at the	time indicated below.
By no later than date and time:	8 September 2023
	1600 EDT
To e-mail address:	Sylvia.sepa@forces.gc.ca, ariane.giguere@forces.gc.ca, pierre-
(Delete line if not not applicable)	luc.bedard@forces.gc.ca
RFB Enquiries:	
Unless a different period is listed in the adjacer	nt column, Bidders may submit enquires5 business days
about the RFB to the Contracting Authority two	business days prior to the RFB closing
date. Enquiries received after the timeline indi	cated may not be answered.

## SECTION 2 - RESULTING CONTRACT CLAUSES

1.	Terr	ns ai	nd Conditions of the Contract					
	The	term	ns and conditions of Parts 6B and	6C of the Supplier's SA within the series E60PQ-140003/PQ apply to and form				
	part of this Contract.							
2.	Secu	urity	Requirement (the checked artic	cle applies)				
2.1				(are) set out in the Security Requirement Check List attached as Annex B of this security requirements by meeting the terms below.				
	a.	X		ossession of security clearance not required.				
	u.	~	Contractor personnel MAY NOT	FENTER NOR PERFORM WORK ON sites where PROTECTED or CLASSIFIED without an escort provided by the department or agency for which the work is				
	b.		Possession of security clearance					
				security clearance requirements contained in the clausing in Annex B herein.				
	с.		There is no security requireme	nt associated with this contract.				
3.	-		nent					
3.1	The	Cont	ractor must perform the Work li	sted in Annex A herein.				
4.	Aut	norit	ies					
4.1	Con	tract	ing Authority (IU)					
	Nam	ne:		Sylvia Sepa				
	Title	:		Officer Commanding Services Company				
	-		ent/Agency/Crown	1 Canadian Field Hospital				
	Corp	oora	tion:					
	Add	ress	<u> </u>	147 Flanders Row, Petawawa, ON, K8H 2X3, Bldg BB104-B				
			ne No.:	613-687-5511 ext 4831				
	E-m	ail a	ddress:	Sylvia.sepa@forces.gc.ca				
4.2	The unde	Proje er th	e Contract including the provisior	tative of the department or agency for whom the Work is being carried out n to approve the authority to proceed for delivery and installation and is e technical content of the Work under the Contract.				
	the s with	site d the	adhere to the allocated time for t	ensuring that the Supplier's employees and subcontractors requiring access to he Supplier to access the site to deliver and install the furniture in accordance eral Contractor (a representative of Canada or a service provider(s) under ).				
	Nam	ne:		Captain Ariane Giguere				
	Title	:		Quartermaster				
	Dep	artm	ent/Agency/Crown	1 Canadian Field Hospital				
			tion:					
	Add			147 Flanders Row, Petawawa, ON, K8H 2X3, Bldg BB104-B				
		-	ne No.:	613-687-5511 ext4408				
	-		ddress:	Ariane.giguere@forces.gc.ca				
4.3	-		or's Representative					
_			it in Annex A, Table 9 below.					
5.	-		of Payment					
				pr's SA indicates acceptance for payment by credit card, that method may be				
			onjunction with the following.					
			le Payment					
			tiple Payment					
6.			g (optional)					
				CM document, the Contractor will deliver the original and one copy of the				
	invo	ice t	o the following address for certif	ication and payment:				

	Name of the organization and contact: [To be completed at contract award]
	Address:
7.	SACC Manual Clauses
	All instructions, clauses and conditions identified in the bid solicitation by number, date and title are set out in the <u>Standard Acquisition Clauses and Conditions Manual</u> (https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual) issued by Public Works and Government Services Canada.
	Bidders who submit a bid agree to be bound by the instructions, clauses and conditions of the bid solicitation and accept the clauses and conditions of the resulting contract.
	The 2003 (2023-06-08) Standard Instructions - Goods or Services - Competitive Requirements, are incorporated by reference into and form part of the bid solicitation.
Supple	mental General Conditions

## ANNEX A REQUIREMENT and BASIS OF PAYMENT

## 1. Category Selection

## **Combined Categories Rule:**

For reasons of compatibility, the following categories will be combined for evaluation and contract award purposes:

The rule only applies to the categories below that are checked. The unchecked categories will be evaluated separately and may be awarded to multiple suppliers;

Category 1

Category 2

Category 5

\* Exception: when using the Cat 1, 2, 5 combined categories rule, IU's may calculate the percentage of NSA product allowed (as defined in their solicitation document) against the total quantity of the combined categories.

#### **Design Upgrade Rule:**

The IU may exercise an option to upgrade products up to 20% of each Category product total before Applicable Taxes after contract award.

The Design Upgrade amount is used at the discretion of the Project Authority (PA) **prior to the manufacturing/ordering of the products**, the PA will provide the Contractor with a written notice of Canada's Design Upgrade choices for each of the product(s) to be upgraded. The Contractor will provide the pricing of the upgraded product(s) to a maximum of 20% of each Category Contract Price of Table 8. The Contracting Authority will issue an amendment to the contract with the Design Upgrades and pricing.

The Supplier certifies that all the Design Upgraded products offered will conform to all specifications and meet the testing requirements detailed in the Specifications of the Supply Arrangement.

Design Upgrade: is the process of replacing a product with a more innovative or enhanced version of the same product.

#### NSA:

NSA products can be incorporated in the RFB and must not exceed 30% of the firm quantity by category. NSA items must be added to the category that is most closely related and must be generic.

The requirement includes the following category (ies) of work

a.	Category	1 – Interconnecting P	Panels and Freestanding Systems	
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Category 1a – Interconnecting Panels (Refer to Annex C)

Category 1b – Supporting components and freestanding furniture

RULE: Metal Storage

Identified Users may procure metal storage products forming part of Category 1 when the metal storage products will be part of a requirement for a workstation(s)/work point(s). If this rule does not apply, Category 3 must be used for the metal storage products forming part of this category.

b. 🔀 Category 2 – Freestanding Height Adjustable Desk / Table Products

c. Category 3 – Metal Filing and Storage Cabinets

Identifying the maximum height of the Personal Storage Towers, Wardrobes and Storage Cabinets is acceptable as per 6B. 4.1 of the SA (table 1 Additional product details)

d. Category 4 – Wood Veneer – Freestanding Products

e. 🔀 Category 5 – Ancillary and Lighting Products

f. 🔀 Category 6 - Support Space – Collaborative Furniture

**RULE:** Category 6 can be further subdivided by space or like product in order to increase or allow competition. Space is defined as a location available for a particular purpose such as a meeting room space or a collaborative space. Like products are defined as products with similar design and construction. If NSA products form part of the requirement, the IU must validate the 30% NSA prior to subdividing the category. NSA products can be added to any subdivide or in its own subdivide.

The IU must identify how Category 6 will be subdivided in the Product Table for Category 6.

g. 🔀 NSA Product(s) – Category(ies): \_\_1\_\_\_\_\_

#### 2. Product and Pricing Tables

<u>Site Inspection Date:</u> To be coordinated with Project Authority after contract award. (*Refer to Annex A article 4 of the SA for Site Inspection and Documentation instructions.*)

INSTRUCTIONS TO BIDDERS: Bidders are to complete Sections B of the tables identified by the IU in this article as well as Tables 8 and 9. Bidders must provide a complete product offering for each category, or CAT 6 sub-divide they wish to submit a bid in order to be compliant.

\*\*Refer to article 6A.7 for instructions on how to submit products that are not approved in product listing.\*\* In a resulting contract, the term "Bid" means the Supplier's commitment, the term "Bidder" means "Contractor".

Product Category(ies): \_1, 2, 5, 6\_\_\_\_

Table 1 – Product Table

		Section A - IU REQUIREMENT			Secti	on B – SUPPL	IER'S BID
#	GoCUID	Description of Product (Additional product details may be inserted, if required as per 6B. 4.1 of the SA)	QTY	** Provide additional Information Yes/No	Supplier Part Number	Firm Unit Price \$	Extended Total [Qty x Price] \$
	Category 1A						
	Refer to Annex C and	d Floor Plans.					\$
	PAELSAxxxTB18	BP3FT1618 16H 18W Removable Face Tile - Fabric GR1 Fabric Streak Sprint Tungsten	4	NO		\$	\$
	PAELSAxxxTB24	BP3FT1624 16H 24W Removable Face Tile - Fabric GR1 Fabric Streak Sprint Tungsten	36	NO			
	PAELSAxxxTB30	BP3FT1630 16H 30W Removable Face Tile - Fabric GR1 Fabric Streak Sprint Tungsten	4	ΝΟ			
	PAELSAxxxTB36	BP3FT1636 16H 36W Removable Face Tile - Fabric GR1 Fabric Streak Sprint Tungsten	64	ΝΟ			
	PAELSAxxxTB42	BP3FT1642 16H 42W Removable Face Tile - Fabric GR1 Fabric Streak Sprint Tungsten	4	NO			
	PAELSAxxxTB48	BP3FT1648 16H 48W Removable Face Tile - Fabric GR1 Fabric Streak Sprint Tungsten	22	ΝΟ			
	PAELSAxxxFG18	BP3GT1618 TUN TGF 16H 18W Removable Face Tile - Glazed Frosted Tempered Glass Tungsten	1	NO			
	PAELSAxxxFG24	BP3GT1624 TUN TGF 16H 24W Removable Face Tile - Glazed Frosted Tempered Glass Tungsten	20	NO			
	PAELSAxxxFG30	BP3GT1630 TUN TGF 16H 30W Removable Face Tile - Glazed Frosted Tempered Glass Tungsten	1	NO			
	PAELSAxxxFG36	BP3GT1636 TUN TGF	29	NO			

	16H 36W Removable Face Tile -					
	Glazed					
	Frosted Tempered Glass					
 	Tungsten		<u> </u>		_	
PAELSAxxxFG42	BP3GT1642 TUN TGF	1	NO			
	16H 42W Removable Face Tile -					
	Glazed					
	Frosted Tempered Glass					
	Tungsten		<b></b>			
PAELSAxxxFG48	BP3GT1648 TUN TGF	11	NO			
	16H 18W Removable Face Tile -					
	Glazed					
	Frosted Tempered Glass					
	Tungsten	_				
	BE83D36 – Electrical Hardware	4	NO			
	B3 36W Base Raceway Power					
	Distribution Housing					
	BE83D48 Electircal Hardware	7				
		/	NO			
	B3 48W Base Raceway Power					
	Distribution Housing					
	BE8CF1441 Electrical Hardware	2	NO			
	144L Ceiling Feed - Single	+	<u> </u>			
	BE8CP106HH Electrical Hardware	1	NO			
	106HH Pass-thru Cable					
	BE8CP118HH Electrical Hardware	5	NO			
	118HH Pass-thru Cable	_	-			
		-		-		
	BE8CP58HH Electrical Hardware	1	NO			
	58HH Pass-thru Cable					
	BE8CP82HH Electrical Hardware	2	NO			
	82HH Pass-thru Cable					
	BE8D1 Elec Hardware	9	NO			
		9	NO			
	Circuit #1 Duplex Receptacle	_				
	BE8D2 Elec Hardware	9	NO			
	Circuit #2 Duplex Receptacle					
	BA1VTFE50 TUN Hardware	2	NO			
		2	NO			
	50H Aluminum Vertical Flat End					
	Trim, Tungsten					
	BA1VTFE66 TUN Hardware	24	NO			
	66H Aluminum Vertical Flat End					
			1			
	Trim, Tungsten	+	<u> </u>			
	BA1VTFE82 TUN Hardware	25	NO			
	82H Aluminum Vertical Flat End		1			
	Trim, Tungsten		1			
	BA1VTFS16 TUN Hardware	14	NO	1	-	
		14				
	16H Aluminum Vertical Flat End		1			
	Trim - Standard step down,		1			
	Tungsten		1			
	BA1VTFS48 TUN Hardware	2	NO	1	1	
	48H Aluminum Vertical Flat End	1				
			1			
	Trim - Standard step down,		1			
	Tungsten					
	BEPE49 Elec Hardware	2	NO			
	49H Post Extension					
			1			
	Tungsten		<u> </u>			l
	BHP050 TUN	2	NO			
	50H 90 Degree Post		1			
	Tungsten		1			
			+	+	-	<u> </u>
	BHDORG TUN	10	NO			
	BHP066 TUN 66H 90 Degree Post	10	NO			

Image: State of the second		BHP082 TUN	12				
All and a constraint of the second			12				
B14490 Degree Post Tungsten     NO       B144382     1     NO       B144382     1     NO       B144382     1     NO       B144382     1     NO       B244430 Degree Post     1     NO       B244430 Degree Post     1     NO       B244430 Degree Post     1     NO       Ungsten     3     NO       BP330P1634 TUN     3     NO       16H12W Over Panel Frame     38     NO       16H2W Over Panel Frame     3     NO       16H32W Over Panel Frame     3     NO       16H32W Over Panel Frame     1     NO       16H32W Over Panel Frame     3     NO       16H32W Over Panel Frame     1     NO       16H32W Over Panel Frame     3     NO       16H32W Over Panel Frame     1     NO       16H32W Over Panel Frame     1     NO       16H42W Over Panel Frame     22     NO       16H42W Over Panel Frame     1     NO       16H32W Over Panel Frame     1     NO <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Tungsten         NO           BH4582         1         NO           S2H 45 Degree Post         1         NO           BHWA082 TUN         1         NO           S2H Vall Adapter         1         NO           Tungsten         1         NO           BPX30P1518 TUN         3         NO           16H 18W Over Panel Frame         1           Tungsten         3           BPX30P1524 TUN         38           IGH 24W Over Panel Frame         1           Tungsten         3           BPX30P1525 TUN         38           IGH 24W Over Panel Frame         1           Tungsten         3           BPX30P1536 TUN         61           IGH 24W Over Panel Frame         1           Tungsten         3           BPX30P1642 TUN         3           IGH 42W Over Panel Frame         1           Tungsten         22           BPX30P1642 TUN         3           IGH 48W Over Panel Frame         1           Tungsten         22           BPX30P1642 TUN         3           IGH 48W Over Panel Frame         1           Tungsten         22			12	NO			
BHP4582     1     NO       BHWA02TUN     1     NO       BHWA02TUN     1     NO       BHX002TUN     1     NO       BHX002TUN     3     NO       Imagten     3     NO       BHX002TUN     3     NO       Imagten     3     NO       BHX30F163TUN     3     NO       Imagten     38     NO       BHX30F163TUN     3     NO       Imagten     38     NO       BHX30F163TUN     3     NO       Imagten     3     NO		-					
221 43 Degree Post     1     NO       BHWA082 TUN     1     NO       BYX071503 TUN     3     NO       Image Internation Internatio Internation Internation In							
BHWA082 TUN     1     NO       BPX30P1618 TUN     3     NO       1011 BPX30P1618 TUN     3     NO       1011 BVX0P1624 TUN     38     NO       1011 BPX30P1624 TUN     38     NO       1011 BPX30P1630 TUN     3     NO       1011 BPX30P1642 TUN     3     NO       1011 BPX30P1642 TUN     3     NO       1011 BPX30P1642 TUN     3     NO       1011 BPX30P1643 TUN     3     NO       1011 BPX30P1648 TUN     22     NO       1011 BPX30P1648 TUN     23     NO <td></td> <td></td> <td>1</td> <td>NO</td> <td></td> <td></td> <td></td>			1	NO			
BPX3OP1618 TUN     3     NO       16H 18W Over Panel Frame     I       Tungsten     38       BPX3OP1624 TUN     38       16H 24W Over Panel Frame     I       Tungsten     3       BPX3OP1624 TUN     38       16H 24W Over Panel Frame     I       Tungsten     3       BPX3OP1630 TUN     3       16H 36W Over Panel Frame     I       Tungsten     61       BPX3OP1642 TUN     3       16H 36W Over Panel Frame     I       Tungsten     3       BPX3OP1642 TUN     3       16H 42W Over Panel Frame     I       Tungsten     3       BPX3OP1642 TUN     3       16H 42W Over Panel Frame     I       Tungsten     1       BPX3OP1648 TUN     22       NO     16H 42W Over Panel Frame       Tungsten     1       NO     16H 42W Monithic Accustical       Panel     Inside finish cr1 Fabric       SR = Streak     SR89 Sprint       Tungsten     23       NO     SGR 1S RS89 TUN PTUN       3H 12W Monolithic Accustical       Panel     Inside finish - gr 1 fabric       SR = Streak     SR89 - Sprint       Tungsten     23       NO </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Tungsten     NO       BPX30P1618 TUN     3       BPX30P1624 TUN     38       BPX30P1624 TUN     38       IGH 24W Over Panel Frame     3       Tungsten     3       BPX30P1630 TUN     3       IGH 30W Over Panel Frame     3       Tungsten     3       BPX30P1636 TUN     61       IGH 30W Over Panel Frame     1       Tungsten     61       BPX30P1636 TUN     61       IGH 36W Over Panel Frame     1       Tungsten     3       BPX30P1642 TUN     3       IGH 42W Over Panel Frame     1       Tungsten     22       NO     16H 42W Over Panel Frame       Tungsten     22       BPX30P1648 TUN     22       IGH 48W Over Panel Frame     1       Tungsten     22       BPX30P1648 TUN     22       IGH 48W Over Panel Frame     1       Tungsten     22       PAFRBHNP18     BPX30P1648 TUN       BPX30P1648 TUN     22       IGH 48W Over Panel Frame     1       Tungsten     22       PAFRBHNP18     BPX30M3418 IS-GR1 SR SR89 OS-       SR89 - Sprint     0S-Gr1: SR SR89 TUN P10N       SH 43W Monolithic Acoustical     23			1	NO			
BPX3OP1618 TUN     3     NO       IGH 18W Over Panel Frame     38     NO       IGH 24W Over Panel Frame     38     NO       IGH 24W Over Panel Frame     1     38       IGH 30W Over Panel Frame     1     1       Imgsten     3     NO       IGH 30W Over Panel Frame     1       Tungsten     61     NO       IGH 30W Over Panel Frame     1       Tungsten     61     NO       IGH 32W Over Panel Frame     1     NO       IGH 32W Over Panel Frame     1     NO       IGH 42W Over Panel Frame     1     NO       Imgsten     1     NO     1       IGH 58 RS89 TUN PTUN     3     NO     1       Inside f							
16H 18W Over Panel Frame Tungsten     38     NO       16H 24W Over Panel Frame Tungsten     38     NO       16H 24W Over Panel Frame Tungsten     3     NO       16H 30W Over Panel Frame Tungsten     3     NO       16H 30W Over Panel Frame Tungsten     61     NO       16H 30W Over Panel Frame Tungsten     61     NO       16H 30W Over Panel Frame Tungsten     5     NO       16H 30W Over Panel Frame Tungsten     1     NO       19H 30W Over Panel Frame Tungsten     1     NO       19H 42W Monolithic Accoustical Panel     1     NO       19AFRBHNP18     BPX30A3428 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NTUN 34H 12W Monolithic Accoustical Panel     1       19AFRBHNP24     BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Accoustical Panel     23       19AFRBHNP24     BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Accoustical Panel     23       19AFRBHNP24     BPX3MA3424 IS-GR1 Fabric, Streak Sprint     23							
Image: Tungsten     38     NO       IGH 24W Over Panel Frame Tungsten     38     NO       BPX3OP1630 TUN     3     NO       IGH 30W Over Panel Frame Tungsten     61     NO       BPX3OP1636 TUN     61     NO       IGH 30W Over Panel Frame Tungsten     61     NO       BPX3OP1642 TUN     3     NO       IGH 42W Over Panel Frame Tungsten     3     NO       IGH 42W Over Panel Frame Tungsten     3     NO       IGH 42W Over Panel Frame Tungsten     1     NO       IGH 42W Over Panel Frame Tungsten     22     NO       IGH 43W Over Panel Frame Tungsten     1     NO       IGH 5R SR89 TUN PTUN 34H 18W Monolithic Acoustical Panel     1     NO       Inside finish Gr 1 Fabric SR – Streak SR89 – Sprint Tungsten     23     NO       Image IGH 5R SR89 TUN PTUN 34H 24W Monolithic Acoustical Panel     23     NO       Inside finish – GR1 Fabric, Streak Sprint     Sprint     23     NO		BPX3OP1618 TUN	3	NO			
BPX30P1624 TUN 16H 24W Over Panel Frame Tungsten     38     NO       BPX30P1630 TUN 16H 30W Over Panel Frame Tungsten     3     NO       BPX30P1636 TUN 16H 36W Over Panel Frame Tungsten     61     NO       BPX30P1637 TUN 16H 36W Over Panel Frame Tungsten     61     NO       BPX30P1642 TUN 16H 42W Over Panel Frame Tungsten     3     NO       BPX30P1643 TUN 16H 42W Over Panel Frame Tungsten     3     NO       BPX30P1643 TUN 16H 42W Over Panel Frame Tungsten     22     NO       BPX30P1643 TUN 16H 48W Over Panel Frame Tungsten     1     NO       GR1 SR SR9 TUN N9TUN 34H 18W Monolithic Acoustical Panel Inside finish Gr 1 Fabric SR - Streak SR89 - Sprint Tungsten No punchout Tungsten No punchout Tungsten     1     NO       PAFRBHNP24     BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN 34H 24W Monolithic Acoustical Panel Inside finish - GR1 Fabric, Streak Sprint Outside Finish - GR1 Fabric, Streak Sprint     23     NO		16H 18W Over Panel Frame					
16H 24W Over Panel Frame Tungsten       NO         16H 30W Over Panel Frame Tungsten       3       NO         16H 30W Over Panel Frame Tungsten       61       NO         16H 36W Over Panel Frame Tungsten       61       NO         16H 32W Over Panel Frame Tungsten       3       NO         16H 42W Over Panel Frame Tungsten       3       NO         16H 42W Over Panel Frame Tungsten       22       NO         16H 42W Over Panel Frame Tungsten       1       NO         16H 48W Over Panel Frame Tungsten       1       NO         PAFRBHNP18       BPX30P1648 TUN 16H 48W Over Panel Frame Tungsten       1       NO         GR 1SR SR89 TUN NPTUN 34H 18W Monolithic Acoustical Panel Inside finish Gr 1 Fabric SR – Streak SR89 – Sprint Tungsten No punchout Tungsten       1       NO         PAFRBHNP24       BPX3MA3424 IS-GN 1SR SR89 OS- GR 1 SR SR89 TUN NPTUN 34H 24W Monolithic Acoustical Panel Inside finish – GR 1 Fabric, Streak Sprint Outside Finish – GR 1 Fabric, Streak Sprint       23       NO		Tungsten					
Image: State of the state o		BPX3OP1624 TUN	38	NO			
BPX30P1630 TUN     3     NO       16H 30W Over Panel Frame Tungsten     61     NO       BPX30P1636 TUN     61     NO       16H 36W Over Panel Frame Tungsten     3     NO       BPX30P1642 TUN     3     NO       16H 42W Over Panel Frame Tungsten     3     NO       BPX30P1648 TUN     22     NO       16H 43W Over Panel Frame Tungsten     22     NO       BPX30P1648 TUN     22     NO       16H 48W Over Panel Frame Tungsten     1     NO       PAFRBHNP18     BPX3MA318 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NPTUN 34H 18W Monolithic Acoustical Panel Inside finish Gr 1 Fabric SR – Streak SR89 – Sprint Tungsten     1     NO       PAFRBHNP24     BPX3MA324 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish – GR1 Fabric, Streak SPrint     23     NO       PAFRBHNP24     BPX3MA324 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish – GR1 Fabric, Streak Sprint     23     NO		16H 24W Over Panel Frame					
BPX30P1630 TUN     3     NO       16H 30W Over Panel Frame Tungsten     61     NO       BPX30P1636 TUN     61     NO       16H 36W Over Panel Frame Tungsten     3     NO       BPX30P1642 TUN     3     NO       16H 42W Over Panel Frame Tungsten     3     NO       BPX30P1648 TUN     22     NO       16H 42W Over Panel Frame Tungsten     22     NO       BPX30P1648 TUN     22     NO       16H 48W Over Panel Frame Tungsten     1     NO       PAFRBHNP18     BPX3MA3418 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NPTUN 34H 18W Monolithic Acoustical Panel Inside finish Gr 1 Fabric SR – Streak SR89 – Sprint Tungsten     1     NO       PAFRBHNP24     BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish – GR1 Fabric, Streak Sprint Outside Finish – GR1 Fabric, Streak Sprint     23     NO		Tungsten					
16H 30W Over Panel Frame Tungsten       Image: Comparison of the second se			3	NO			
Image: Stress of the system     Tungsten     Image: Stress of the system     Image: Stress of the system       Image: Stress of the system     Stress of the stress of the system     Image: Stress of the stress of							
BPX30P1636 TUN     61     NO       16H 36W Over Panel Frame Tungsten     8       BPX30P1642 TUN     3     NO       16H 42W Over Panel Frame Tungsten     3     NO       BPX30P1648 TUN     22     NO       16H 42W Over Panel Frame Tungsten     1     NO       PAFRBHNP18     BPX30P1648 TUN 16H 48W Over Panel Frame Tungsten     1     NO       PAFRBHNP18     BPX3MA3418 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NPTUN 34H 18W Monolithic Acoustical Panel Inside finish f of 1 Fabric SR - Streak SR89 - Sprint OS-Gr1: Outside finish - gr 1 fabric SR - Streak SR89 - Sprint Tungsten No punchout Tungsten     1     NO       PAFRBHNP24     BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish - GR1 Fabric, Streak Sprint Outside Finish - GR1 Fabric, Streak Sprint     23     NO							
Interstant     16H 36W Over Panel Frame Tungsten     3     NO       Interstant     BPX30P1642 TUN 16H 42W Over Panel Frame Tungsten     3     NO       Interstant     BPX30P1648 TUN 16H 48W Over Panel Frame Tungsten     22     NO       Interstant     BPX30P1648 TUN 16H 48W Over Panel Frame Tungsten     22     NO       Interstant     BPX30P1648 TUN 16H 48W Over Panel Frame Tungsten     22     NO       Interstant     BPX30A3418 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NPTUN 34H 18W Monolithic Acoustical Panel Inside finish Gr 1 Fabric SR - Streak SR89 - Sprint Tungsten No punchout Tungsten     1     NO       PAFRBHNP24     BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish - GR1 Fabric, Streak Sprint Outside Finish - GR1 Fabric, Streak Sprint     23     NO			61	NO		1	
Image: State of the state o			01				
BPX3OP1642 TUN     3     NO       16H 42W Over Panel Frame Tungsten     22     NO       BPX3OP1648 TUN     22     NO       16H 48W Over Panel Frame Tungsten     16H 48W Over Panel Frame Tungsten     1       PAFRBHNP18     BPX3MA3418 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NPTUN     1       34H 18W Monolithic Acoustical Panel     1     NO       Inside finish Gr 1 Fabric SR - Streak     SR89 - Sprint       OS-Gr1: Outside finish - gr 1 fabric SR - Streak     SR89 - Sprint       Tungsten     No punchout Tungsten       No punchout Tungsten     NO       PAFRBHNP24     BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN       34H 24W Monolithic Acoustical Panel     23       Inside finish - GR1 Fabric, Streak Sprint       Outside Finish - GR1 Fabric, Streak Sprint							
16H 42W Over Panel Frame Tungsten       22       NO         16H 42W Over Panel Frame Tungsten       22       NO         PAFRBHNP18       BPX3M3418 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NPTUN 34H 18W Monolithic Acoustical Panel Inside finish Gr 1 Fabric SR – Streak SR89 – Sprint OS-Gr1: Outside finish – gr 1 fabric SR – Streak SR89 – Sprint Tungsten       NO         PAFRBHNP24       BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish – GR1 Fabric, Streak Sprint Outside finish – GR1 Fabric, Streak Sprint       NO			-			+	
Image: Tungsten     Image: Tungsten       BPX30P1648 TUN     22       16H 48W Over Panel Frame     Tungsten       Tungsten     1       PAFRBHNP18     BPX3MA318 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NPTUN     1       34H 18W Monolithic Acoustical Panel     NO       Inside finish Gr 1 Fabric     SR - Streak       SR89 - Sprint     OS-Gr1: Outside finish - gr 1 fabric       SR - Streak     SR89 - Sprint       OS-Gr1: Outside finish - gr 1 fabric       SR - Streak       SR89 - Sprint       Ob punchout Tungsten       No punchout Tungsten       No punchout Tungsten       No punchout Tungsten       No punchout Tungsten       Nath 24W Monolithic Acoustical Panel       Inside finish - GR1 Fabric, Streak       Sprint       Outside Finish - GR1 Fabric, Streak       Sprint       Outside Finish - GR1 Fabric, Streak       Sprint			3	NO			
BPX30P1648 TUN 16H 48W Over Panel Frame Tungsten     22     NO       PAFRBHNP18     BPX3MA3418 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NPTUN 34H 18W Monolithic Acoustical Panel Inside finish Gr 1 Fabric SR – Streak SR89 – Sprint OS-Gr1: Outside finish – gr 1 fabric SR – Streak SR89 – Sprint Tungsten No punchout Tungsten     1     NO       PAFRBHNP24     BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish – GR1 Fabric, Streak Sprint Outside Finish – GR1 Fabric, Streak Sprint     23     NO							
16H 48W Over Panel Frame Tungsten       1         PAFRBHNP18       BPX3MA3418 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NPTUN 34H 18W Monolithic Acoustical Panel Inside finish Gr 1 Fabric SR – Streak SR89 – Sprint OS-Gr1: Outside finish – gr 1 fabric SR – Streak SR89 – Sprint Tungsten No punchout Tungsten       NO         PAFRBHNP24       BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish – GR1 Fabric, Streak Sprint Outside Finish – GR1 Fabric, Streak Sprint       23       NO					-	-	
Image: Constraint of the systemImage: Constraint of the systemImage: Constraint of the systemPAFRBHNP18BPX3MA3418 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN NPTUN 34H 18W Monolithic Acoustical Panel Inside finish Gr 1 Fabric SR - Streak SR89 - Sprint OS-Gr1: Outside finish - gr 1 fabric SR - Streak SR89 - Sprint TungstenNOPAFRBHNP24BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish - GR1 Fabric, Streak Sprint Outside Finish - GR1 Fabric, Streak Sprint23NO			22	NO			
PAFRBHNP18       BPX3MA3418 IS-GR1 SR SR89 OS-GR1 SR SR89 TUN NPTUN 34H 18W Monolithic Acoustical Panel Inside finish Gr 1 Fabric SR - Streak SR89 - Sprint OS-Gr1: Outside finish - gr 1 fabric SR - Streak SR89 - Sprint Tungsten No punchout Tungsten       1       NO         PAFRBHNP24       BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish - GR1 Fabric, Streak Sprint       23       NO							
GR1 SR SR89 TUN NPTUN         34H 18W Monolithic Acoustical         Panel         Inside finish Gr 1 Fabric         SR - Streak         SR 9 - Sprint         OS-Gr1: Outside finish - gr 1 fabric         SR 9 - Sprint         Tungsten         No punchout Tungsten         No punchout Tungsten         No punchout Tungsten         SR SR 9 - Sprint         Tungsten         No punchout Tungsten         PAFRBHNP24         BPX3MA3424 IS-GR1 SR SR89 OS-         GR1 SR SR89 TUN P2TUN         34H 24W Monolithic Acoustical         Panel         Inside finish - GR1 Fabric, Streak         Sprint         Outside Finish - GR1 Fabric, Streak         Sprint         Outside Finish - GR1 Fabric, Streak							
34H 18W Monolithic Acoustical         Panel         Inside finish Gr 1 Fabric         SR - Streak         SR89 - Sprint         OS-Gr1: Outside finish - gr 1 fabric         SR - Streak         SR89 - Sprint         Tungsten         No punchout Tungsten         No punchout Tungsten         No punchout Tungsten         SR SR89 TUN P2TUN         34H 24W Monolithic Acoustical         Panel         Inside finish - GR1 Fabric, Streak         Sprint         Outside Finish - GR1 Fabric, Streak         Sprint	PAFRBHNP18	BPX3MA3418 IS-GR1 SR SR89 OS-	1	NO			
Panel       Inside finish Gr 1 Fabric         SR – Streak       SR89 – Sprint         OS-Gr1: Outside finish – gr 1 fabric       SR – Streak         SR89 – Sprint       Tungsten         No punchout Tungsten       No         PAFRBHNP24       BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN       23         Aft 24W Monolithic Acoustical Panel       Panel         Inside finish – GR1 Fabric, Streak       Sprint         Outside Finish – GR1 Fabric, Streak       Sprint		GR1 SR SR89 TUN NPTUN					
Inside finish Gr 1 Fabric       SR - Streak         SR9 - Sprint       OS-Gr1: Outside finish - gr 1 fabric         OS-Gr1: Outside finish - gr 1 fabric       SR - Streak         SR89 - Sprint       Tungsten         No punchout Tungsten       NO         GR1 SR SR89 TUN P2TUN       34H 24W Monolithic Acoustical         Panel       Inside finish - GR1 Fabric, Streak         Sprint       Outside Finish - GR1 Fabric, Streak         Sprint       Outside Finish - GR1 Fabric, Streak         Sprint       Outside Finish - GR1 Fabric, Streak		34H 18W Monolithic Acoustical					
SR – Streak       SR89 – Sprint         OS-Gr1: Outside finish – gr 1 fabric       SR – Streak         SR89 – Sprint       Tungsten         Tungsten       No punchout Tungsten         No punchout Tungsten       GR1 SR SR89 TUN P2TUN         34H 24W Monolithic Acoustical       Panel         Inside finish – GR1 Fabric, Streak       Sprint         Outside Finish – GR1 Fabric, Streak       Sprint         Outside Finish – GR1 Fabric, Streak       Sprint		Panel					
SR89 - Sprint       OS-Gr1: Outside finish - gr 1 fabric         SR - Streak       SR89 - Sprint         Tungsten       No punchout Tungsten         No punchout Tungsten       NO         PAFRBHNP24       BPX3MA3424 IS-GR1 SR SR89 OS-       23         GR1 SR SR89 TUN P2TUN       34H 24W Monolithic Acoustical         Panel       Inside finish - GR1 Fabric, Streak         Sprint       Outside Finish - GR1 Fabric, Streak         Sprint       Outside Finish - GR1 Fabric, Streak		Inside finish Gr 1 Fabric					
OS-Gr1: Outside finish – gr 1 fabric         SR – Streak         SR89 – Sprint         Tungsten         No punchout Tungsten         No punchout Tungsten         R1 SR SR89 TUN P2TUN         34H 24W Monolithic Acoustical         Panel         Inside finish – GR1 Fabric, Streak         Sprint         Outside Finish – GR1 Fabric, Streak         Sprint         Outside Finish – GR1 Fabric, Streak         Sprint		SR – Streak					
SR – Streak       SR89 – Sprint         Tungsten       No punchout Tungsten         No punchout Tungsten       SR89 – Sprint         GR1 SR SR89 TUN P2TUN       GR1 SR SR89 TUN P2TUN         34H 24W Monolithic Acoustical       Panel         Inside finish – GR1 Fabric, Streak       Sprint         Outside Finish – GR1 Fabric, Streak       Sprint         Sprint       Outside Finish – GR1 Fabric, Streak         Sprint       Sprint		SR89 – Sprint					
SR89 - Sprint       Tungsten         No punchout Tungsten       No punchout Tungsten         PAFRBHNP24       BPX3MA3424 IS-GR1 SR SR89 OS-       23         GR1 SR SR89 TUN P2TUN       34H 24W Monolithic Acoustical         Panel       Inside finish - GR1 Fabric, Streak         Sprint       Outside Finish - GR1 Fabric, Streak         Sprint       Sprint         Outside Finish - GR1 Fabric, Streak         Sprint		OS-Gr1: Outside finish – gr 1 fabric					
Image: Tungsten No punchout Tungsten       No punchout Tungsten       Image: Tungsten No punchout Tungsten         Image: PAFRBHNP24       BPX3MA3424 IS-GR1 SR SR89 OS-GR1 SR SR89 OS-GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish – GR1 Fabric, Streak Sprint Outside Finish – GR1 Fabric, Streak Sprint       NO         Image: Comparison of the temperature of		SR – Streak					
Image: Image in the second		SR89 – Sprint					
No punchout Tungsten       No         PAFRBHNP24       BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish – GR1 Fabric, Streak Sprint Outside Finish – GR1 Fabric, Streak Sprint       NO         Outside Finish – GR1 Fabric, Streak Sprint       Sprint							
PAFRBHNP24 BPX3MA3424 IS-GR1 SR SR89 OS- GR1 SR SR89 TUN P2TUN 34H 24W Monolithic Acoustical Panel Inside finish – GR1 Fabric, Streak Sprint Outside Finish – GR1 Fabric, Streak Sprint		-					
GR1 SR SR89 TUN P2TUN         34H 24W Monolithic Acoustical         Panel         Inside finish – GR1 Fabric, Streak         Sprint         Outside Finish – GR1 Fabric, Streak         Sprint	PAFRBHNP24		23	NO			
34H 24W Monolithic Acoustical Panel Inside finish – GR1 Fabric, Streak Sprint Outside Finish – GR1 Fabric, Streak Sprint			20				
Panel Inside finish – GR1 Fabric, Streak Sprint Outside Finish – GR1 Fabric, Streak Sprint							
Inside finish – GR1 Fabric, Streak Sprint Outside Finish – GR1 Fabric, Streak Sprint							
Sprint Outside Finish – GR1 Fabric, Streak Sprint							
Outside Finish – GR1 Fabric, Streak Sprint							
Sprint							
Lungston							
		Tungsten	1				
P2TUN – Punchouts Both side			1				
Tungsten			<u> </u>	l			
PAFRBHNP30 BPX3MA3430 IS-GR1 SR SR89 OS- 1 NO	PAFRBHNP30		1	NO			
GR1 SR SR89 TUN P2TUN							
34H 30W Monolithic Acoustical							
Panel			1				
Inside finish – GR1 Fabric, Streak		Inside finish – GR1 Fabric, Streak	1				
Sprint Sprint		Sprint	1				
		Outside Finish – GR1 Fabric, Streak	1				
		Sprint					

		-			
	Tungsten				
	P2TUN – Punchouts Both side				
	Tungsten				
PAFRBHNP36	BPX3MA3436 IS-GR1 SR SR89 OS-	35	NO		
	GR1 SR SR89 TUN P2TUN				
	34H 36W Monolithic Acoustical				
	Panel				
	Inside finish – GR1 Fabric, Streak				
	Sprint				
	Outside Finish – GR1 Fabric, Streak				
	Sprint				
	Tungsten				
	P2TUN – Punchouts Both side				
	Tungsten				
PAFRBHNP42	BPX3MA3442 IS-GR1 SR SR89 OS-	1	NO		
FAINDINF 42	GR1 SR SR89 TUN P2TUN	-	NO		
	34H 42W Monolithic Acoustical				
	Panel				
	Inside finish – GR1 Fabric, Streak				
	Sprint				
	Outside Finish – GR1 Fabric, Streak				
	Sprint				
	Tungsten				
	P2TUN – Punchouts Both side				
	Tungsten				
PAFRBHNP48	BPX3MA3448 IS-GR1 SR SR89 OS-	11	NO		
	GR1 SR SR89 TUN P2TUN				
	34H 48W Monolithic Acoustical				
	Panel				
	Inside finish – GR1 Fabric, Streak				
	Sprint				
	Outside Finish – GR1 Fabric, Streak				
	Sprint				
	Tungsten				
	P2TUN – Punchouts Both side				
	Tungsten				
Category 1B					
1bFFHREN24L48WNOL					
	Laminate: Absolute Acaiou	7	NO	Ś	Ś
	Laminate: Absolute Acajou Silver	7	NO	\$	\$
NY	Silver			\$	\$
NY 1bFFHREN24L60WNOL	Silver Laminate: Absolute Acajou	7 7	NO NO	\$	\$
NY 1bFFHREN24L60WNOL NY	Silver Laminate: Absolute Acajou Silver	7	NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79			\$	\$
NY 1bFFHREN24L60WNOL NY	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet)	7	NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79	7	NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet)	7 7	NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2072 B ACJHP HFA (Flat	7 7	NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2072 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE –	7 7	NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD KX	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2072 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE – Absolute Acajou	7 7 1	NO NO NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD KX 1bSPBMCAL1518XXYK	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2072 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE – Absolute Acajou L2PBF18MIT LP ACJLP HFA	7 7	NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD KX	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2D272 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE – Absolute Acajou L2PBF18MIT LP ACJLP HFA Drawerlock R ACJLP WHCLP CBE	7 7 1	NO NO NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD KX 1bSPBMCAL1518XXYK	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2D272 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE – Absolute Acajou L2PBF18MIT LP ACJLP HFA Drawerlock R ACJLP WHCLP CBE AAE	7 7 1	NO NO NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD KX 1bSPBMCAL1518XXYK	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2D272 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE – Absolute Acajou L2PBF18MIT LP ACJLP HFA Drawerlock R ACJLP WHCLP CBE AAE 18D Mobile Box, File Pdestal with	7 7 1	NO NO NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD KX 1bSPBMCAL1518XXYK	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2D272 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE – Absolute Acajou L2PBF18MIT LP ACJLP HFA Drawerlock R ACJLP WHCLP CBE AAE	7 7 1	NO NO NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD KX 1bSPBMCAL1518XXYK	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2D272 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE – Absolute Acajou L2PBF18MIT LP ACJLP HFA Drawerlock R ACJLP WHCLP CBE AAE 18D Mobile Box, File Pdestal with inset top	7 7 1	NO NO NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD KX 1bSPBMCAL1518XXYK	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2072 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE – Absolute Acajou L2PBF18MIT LP ACJLP HFA Drawerlock R ACJLP WHCLP CBE AAE 18D Mobile Box, File Pdestal with inset top Low pressure finish,	7 7 1	NO NO NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD KX 1bSPBMCAL1518XXYK	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2072 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE – Absolute Acajou L2PBF18MIT LP ACJLP HFA Drawerlock R ACJLP WHCLP CBE AAE 18D Mobile Box, File Pdestal with inset top Low pressure finish, Absolute Acajou	7 7 1	NO NO NO	\$	\$
NY 1bFFHREN24L60WNOL NY 1bSPBMCAL1518XXYK XX 1bCFGLX20L72XDDDD KX 1bSPBMCAL1518XXYK	Silver Laminate: Absolute Acajou Silver Grade 1 Fabric, Fusion, FU79 (Cadet) L2CR2D2D2072 B ACJHP HFA (Flat Aluminum) Doorlock R AAE ACJLP WHCLP CBE ACJLP AAE AAE – Absolute Acajou L2PBF18MIT LP ACJLP HFA Drawerlock R ACJLP WHCLP CBE AAE 18D Mobile Box, File Pdestal with inset top Low pressure finish,	7 7 1	NO NO NO	\$	\$

Category 5						\$
	1					
5MOADUARMCLPMTX	Silver	7	NO			
XXXX	Siver	,				
Category 6		· · · ·				
6MMTMDRENL42L84	LR24 ACJLP AAE	2	NO			
WYNX	24W Rectangular Base					
	Absolute Acajou					
6MMTLGRENL60120W YNX	LR30 ACJLP AAE	6	NO			
TINA	30W Rectangular Base Absolute Acajou					
6MMTMDRENL42L84	LTR4284 B B ACJHP AAE RC GRMTN	1	NO			
WYNX	42D 84W Rectangular Table Top	_				
	1.062inch thickness					
	Standard B Edge					
	Absolute Acajou					
	Radius Corner					
	No grommet	2				
6MMTLGRENL60120W YNX	(SP)LTR60120 B B ACJHP AAE NR GRMTRL	2	NO			
	SQ334422					
	1.062inch thickness					
	Standard B Edge					
	Absolute Acajou					
	No radius (square corner)					
	GRMT – Top Right+Top Left					
6MMTLGRENL60120W	PM101USBT TUN	4	NO			
YNX	Power and date – power/USB					
	Block. Power module w/ recessed door. Includes 1 duplex with 2 AC					
	outlets, 1 USB-A and 1 USB-C					
	charging ports, 1 telecom knockout					
	and 1 simplex convenience plug on					
	the bottom of the unit. 10ft power					
	cord					
	Tungsten Finish					
6MMTLGRENL60120W	PTEL01	2	NO			
YNX	Power and data – telecom plate – 2					
	x RJ45 cat 6 data jacks	2				
6MMTLGRENL60120W	PTEL05	2	NO			
YNX	Power and data – telecom plate 3SVH, mini stero, 15 pin HD VGA					
	and HDMI					
ide additional information			1	I		
	rovide drawings and/or pictures including des	scriptive lit	erature for these proc	lucts with your bid su	ubmission	
roducts						

Section A - IU REQUIREMENT

Section B – SUPPLIER'S BID

						2020
#	NSA Product(s) Description	QTY	** Provide additional Information Yes/No	Supplier Part Number	Firm Unit Price \$	Extended Total [Qty x Price] \$
	BPDSL6636L Fog Left BDHardware 66H 36W Privacy Screen Left Fog (TUN2) Left Handed, Boulevard Bracket	3	Νο		\$	\$
	BPDSL6636R Fod Rgith BDHardward 66H 36W Privacy Screen Right Fog (TUN2) Right Handed, Boulevard Bracket	4	Νο			
	BP3DH8242R TUN DL02 Right TGF HP ACJHP 82H 42W Door Panel Right – Half Glazed Tungsten, Door Lever, Right Handed, Frosted Tempered Glass, High Pressure Laminate Door – Absolute Acajou	1	No			
			Yes or No		\$	\$
		1		Pı	oduct Total	\$

## Table 2 - Delivery

	Section A - IU REQ	UIREMENT		Section B – S	Section B – SUPPLIER'S BID	
Product Item # from Table 1	Location	Desired Date** (YYYY-MM-DD)	Desired Time: Normal Business Hours Or Outside Normal Business Hours *	Supplier will supply and deliver as per below**	Firm Lot Price \$	
1	CFB Petawawa 1 Cdn Fd Hosp Building BB104-B, Room 204 147 Flanders Row, Petawawa, ON, K8H 2X3	2023-09-28	Normal Business Hours	: weeks	\$	
**The Pro the finalize	usiness Hours 8:00 – 17:00, as per SA, ject Authority (PA) will provide the sup ed delivery date taking into considerati anada will not be responsible if the su ion.	plier the authority ion the delivery tim	e provided by the	Delivery Total:	\$	

#### Table 3 – Installation

Section A - IU REQUIREMENT			Section B – SI	JPPLIER'S BID	
Product	Location	Desired Date**	Desired Time:	Supplier will install as	Firm Lot Price
Item #		(YYYY-MM-DD)	Normal Business	per below**	\$
from			Hours		
Table 1			Or		
			Outside Normal		
			Business Hours *		

1	CFB Petawawa 1 Cdn Fd Hosp Building BB104-B, Room 204 147 Flanders Row, Petawawa, ON, K8H 2X3	2023-10-13	Normal Business Hours	: weeks from date of supply and delivery Standard Lead time is between 6-10 weeks for furniture delivery and installation.	\$
*Normal Business Hours 8:00 – 17:00, as per SA, Annex A, article 5 **The Project Authority (PA) will provide the supplier the authority to proceed prior to the finalized installation date taking into consideration the installation time provided by the supplier. Canada will not be responsible if the supplier chooses to proceed without the PA authorization.			Installation Total:	\$	

## Table 7 – Standard Finishes and Canada's Facilities to Accommodate the Delivery and Certifications

1.	Standard Finishes			
1.1	IU is to consult the Supplier's Website identified in Part 6A of the SA to view the available finishes. Within ten business days of the contract award, the Project Authority will provide the Contractor with a written notice of Canada's finish choices for each of the product(s) in Annex A.			
	The Contractor will applied to Canada.	deliver the products corresponding to Canada's choice of specific finishes(s). No additional charge will be		
2.	The Supplier's employ	<b>to Accommodate the Delivery</b> ees and subcontractors requiring access to the site must adhere to the health and safety plans established for the site, in n effect in the jurisdiction where the work is being performed.		
	During the period of the contract, a representative of Canada or a service provider(s) under contract with the Government of Canada may request the list of employees and subcontractors requiring access to the site to perform the work and their security statuses. Information must be provided in the timeframe prescribed in order to ensure that the supply, delivery and installation of the furniture aligns with the master schedule.			
2.1	Loading Dock/Locat	tion		
А	Location	147 Flanders Row, CFB Petawawa, ON, K8H 2X3, Bldg BB104B		
В	Dock	For non-standard size, if applicable		
С	Lift	Forklift Available		
D	Door	Size – 84" x 36"		
Е	Freight Elevator	None		
F	Other (specify, if any)			
3.	Continuance of Cer	tifications		
		that by submitting a bid in response to the RFB, the Bidder, and any of the Bidder's members if the Bidder is a inues to comply with all of the following certifications listed in Parts 6A and 6B of the Bidder's SA for Work		
	Canada may reques User.	t copies of environmental certification(s) prior to contract award within a time period specified by the Identified		
3.1	Integrity Provisions			
3.2	Federal Contractor'	s Program for Employment Equity		
3.4	Product Conforman	ice		
3.5	Price Certification (In accordance with the SA, Part 6B)			

## Table 8 - Bid Evaluation and Contract Total

(Canada may complete if not completed by the Bidder)

1	Firm Product Total (Table 1)	\$
2	Firm Delivery Total (Table 2)	\$
3	Firm Installation Total (Table 3)	\$
4	<b>Optional</b> Product Total (Table 4) (Applicable if Option is exercised)	\$
5	Optional Delivery Total (Table 5) (Applicable if Option is exercised)	\$
6	Optional Installation Total (Table 6) (Applicable if Option is exercised)	\$
7	Hardware Total as per article 1.5 of Annex A-1 of SA ( <i>if Applicable</i> )	\$
8	Total Evaluated (Bid) Price* (1 + 2 + 3 + 4 + 5 + 6 + 7) [to be removed at contract award]	\$
9	Contract Price(1 + 2 + 3 + 7): [applicable at contract award only]	\$
10	Applicable Tax(es): [applicable at contract award only]	\$
11	Total Estimated Cost (9 + 10): [applicable at contract award only]	\$

\* Applicable taxes extra.

## Table 9 – Bidder's Authorized Representative

1.	Bidder's Authorized Representative for the Bid and the Contract	
	Name:	Telephone:
		E-Mail:
		PBN:
		Ariba #:

## ANNEX B SECURITY REQUIREMENTS

A. The security requirements set out in the attached Security Requirements Check List (SRCL) apply to and form part of the Contract.



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SECURITY REQUIREMENTS CHECK LIST (SRCL) LISTE DE VÉRIFICATION DES EXIGENCES RELATIVES À LA SÉCURITÉ (LVERS)			
PART A - CONTRACT INFORMATION / PARTIE A - INFORMATIO	N CONTRACTUELLE		
<ol> <li>Originating Government Department or Organization Ministère ou organisme gouvernemental d'origine</li> </ol>		2. Branch or Directorate / Direction générale ou Direction	
DND		1 Canadian Field Hospital	
3. a) Subcontract Number / Numéro du contrat de sous-traitance	3. b) Name and Address	of Subcontractor / Nom et adresse du sous-traitant	

4. Brief Description of Work - Brève description du travail

any and installation of office workspace furnity 

Delivery and installation of office workspace furniture					
5. a) Will the supplier require access to Controlled Goods? Le fournisseur aura-t-il accès à des marchandises contrôlées?					
<ol> <li>b) Will the supplier require access to unclassifi Regulations? Le fournisseur aura-t-il accès à des données Règlement sur le contrôle des données tech</li> </ol>	Non Oui				
6. Indicate the type of access required - Indiquer I	e type d'accès requis				
<ol> <li>a) Will the supplier and its employees require a Le fournisseur ainsi que les employés auror (Specify the level of access using the chart (Préciser le niveau d'accès en utilisant le tab</li> </ol>	access to PROTECTED and/or CLASSIFIED informa nt-ils accès à des renseignements ou à des biens PR in Question 7. c) pleau qui se trouve à la question 7. c)	tion or assets? OTÉGÉS et/ou CLASSIFIÉS?  Non Oui			
Le fournisseur et ses employés (p.ex. netto)	aners, maintenance personnel) require access to res FIED information or assets is permitted. /eurs, personnel d'entretien) auront-ils accès à des z ns PROTÉGÉS et/ou CLASSIFIÉS n'est pas autorisé	ones d'accès restreintes?			
<ol> <li>c) Is this a commercial courier or delivery requ S'agit-il d'un contrat de messagerie ou de liv</li> </ol>	irement with <b>no</b> overnight storage? /raison commerciales <b>sans</b> entreposage de nuit?	✓ No Yes Non Oui			
7. a) Indicate the type of information that the supp	olier will be required to access / Indiquer le type d'info	ormation auquel le fournisseur devra avoir accès			
Canada 🖌	NATO / OTAN	Foreign / Étranger			
7. b) Release restrictions / Restrictions relatives a	a la diffusion	-			
No release restrictions Aucune restriction relative à la diffusion	All NATO countries Tous les pays de l'OTAN	No release restrictions Aucune restriction relative à la diffusion			
Not releasable A ne pas diffuser					
Restricted to: / Limité à :	Restricted to: / Limité à :	Restricted to: / Limité à :			
Specify country(ies): / Préciser le(s) pays :	Specify country(ies): / Préciser le(s) pays :	Specify country(ies): / Préciser le(s) pays :			
7. c) Level of information / Niveau d'information					
PROTECTED A PROTÉGÉ A	NATO UNCLASSIFIED NATO NON CLASSIFIÉ	PROTECTED A PROTÉGÉ A			
PROTECTED B PROTÉGÉ B	NATO RESTRICTED NATO DIFFUSION RESTREINTE	PROTECTED B PROTÉGÉ B			
PROTECTED C PROTÉGÉ C	NATO CONFIDENTIAL NATO CONFIDENTIEL	PROTECTED C PROTÉGÉ C			
CONFIDENTIAL CONFIDENTIEL	NATO SECRET	CONFIDENTIAL CONFIDENTIEL			
SECRET D	COSMIC TOP SECRET COSMIC TRÈS SECRET	SECRET			
TOP SECRET TRÈS SECRET		TOP SECRET TRÈS SECRET			
TOP SECRET (SIGINT) TRÈS SECRET (SIGINT)		TOP SECRET (SIGINT) TRÈS SECRET (SIGINT)			

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UNCLAS



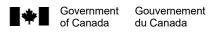


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<ol> <li>Will the supplier require access to PROTECTED and/or CLASSIFIED COMSEC information or assets? Le fournisseur aura-t-il accès à des renseignements ou à des biens COMSEC désignés PROTÉGÉS et/ou CLASSIFIÉS? If Yes, indicate the level of sensitivity: Dans l'affirmative, indiquer le niveau de sensibilité :</li> </ol>	No Yes Non Oui
<ol> <li>Will the supplier require access to extremely sensitive INFOSEC information or assets: Le fournisseur aura-t-il accès à des renseignements ou à des biens INFOSEC de nature extrêmement délicate?</li> </ol>	No Yes Non Ui
Short Title(s) of material / Titre(s) abrégé(s) du matériel :	
Document Number / Numéro du document :	
PART B - PERSONNEL (SUPPLIER) / PARTIE B - PERSONNEL (FOURNISSEUR)	
10. a) Personnel security screening level required / Niveau de contrôle de la sécurité du personnel requis	
RELIABILITY STATUS     CONFIDENTIAL     SECRET       COTE DE FIABILITÉ     CONFIDENTIEL     SECRET	TOP SECRET TRÈS SECRET
TOP SECRET - SIGINT TRÈS SECRET - SIGINT NATO CONFIDENTIAL NATO CONFIDENTIEL NATO SECRET	COSMIC TOP SECRET COSMIC TRÈS SECRET
SITE ACCESS ACCÈS AUX EMPLACEMENTS	
Special comments: Commentaires spéciaux :	
NOTE: If multiple levels of screening are identified, a Security Classification Guide must be provided. REMARQUE : Si plusieurs niveaux de contrôle de sécurité sont requis, un guide de classification de la sécurité doit être fo	urni.
10. b) May unscreened personnel be used for portions of the work? Du personnel sans autorisation sécuritaire peut-il se voir confier des parties du travail?	No Ves Non Ves
If Yes, will unscreened personnel be escorted: Dans l'affirmative, le personnel en question sera-t-il escorté?	No Ves Non Voi
PART C - SAFEGUARDS (SUPPLIER) / PARTIE C - MESURES DE PROTECTION (FOURNISSEUR)	
INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS	
<b>INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS</b> 11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or	No Yes
INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS	No Yes Non Oui
<ul> <li>INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS</li> <li>11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or premises? Le fournisseur sera-t-il tenu de recevoir et d'entreposer sur place des renseignements ou des biens PROTÉGÉS et/ou CLASSIFIÉS?</li> <li>11. b) Will the supplier be required to safeguard COMSEC information or assets?</li> </ul>	✓ Non L Oui
<ul> <li>INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS</li> <li>11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or premises? Le fournisseur sera-t-il tenu de recevoir et d'entreposer sur place des renseignements ou des biens PROTÉGÉS et/ou CLASSIFIÉS?</li> </ul>	v Non Oui
<ul> <li>INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS</li> <li>11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or premises? Le fournisseur sera-t-il tenu de recevoir et d'entreposer sur place des renseignements ou des biens PROTÉGÉS et/ou CLASSIFIÉS?</li> <li>11. b) Will the supplier be required to safeguard COMSEC information or assets?</li> </ul>	✓ Non L Oui
<ul> <li>INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS</li> <li>11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or premises? Le fournisseur sera-t-il tenu de recevoir et d'entreposer sur place des renseignements ou des biens PROTÉGÉS et/ou CLASSIFIÉS?</li> <li>11. b) Will the supplier be required to safeguard COMSEC information or assets? Le fournisseur sera-t-il tenu de protéger des renseignements ou des biens COMSEC?</li> </ul>	✓ Non L Oui
<ul> <li>INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS</li> <li>11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or premises? Le fournisseur sera-t-il tenu de recevoir et d'entreposer sur place des renseignements ou des biens PROTÉGÉS et/ou CLASSIFIÉS?</li> <li>11. b) Will the supplier be required to safeguard COMSEC information or assets? Le fournisseur sera-t-il tenu de protéger des renseignements ou des biens COMSEC?</li> <li>PRODUCTION</li> <li>11. c) Will the production (manufacture, and/or repair and/or modification) of PROTECTED and/or CLASSIFIED material or equipment occur at the supplier's site or premises? Les installations du fournisseur serviront-elles à la production (fabrication et/ou réparation et/ou modification) de matérial</li> </ul>	<ul> <li>✓ Non</li></ul>
<ul> <li>INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS</li> <li>11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or premises? Le fournisseur sera-t-il tenu de recevoir et d'entreposer sur place des renseignements ou des biens PROTÉGÉS et/ou CLASSIFIES?</li> <li>11. b) Will the supplier be required to safeguard COMSEC information or assets? Le fournisseur sera-t-il tenu de protéger des renseignements ou des biens COMSEC?</li> <li>PRODUCTION</li> <li>11. c) Will the production (manufacture, and/or repair and/or modification) of PROTECTED and/or CLASSIFIED material or equipment occur at the supplier's site or premises? Les installations du fournisseur serviront-elles à la production (fabrication et/ou réparation et/ou modification) de matérial PROTÉGÉ et/ou CLASSIFIE?</li> <li>INFORMATION TECHNOLOGY (IT) MEDIA / SUPPORT RELATIF À LA TECHNOLOGIE DE L'INFORMATION (TI)</li> <li>11. d) Will the supplier be required to use its IT systems to electronically process, produce or store PROTECTED and/or</li> </ul>	✓       Non       Oui         ✓       Non       Yes
<ul> <li>INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS</li> <li>11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or premises? Le fournisseur sera-t-il tenu de recevoir et d'entreposer sur place des renseignements ou des biens PROTÉGÉS et/ou CLASSIFIÉS?</li> <li>11. b) Will the supplier be required to safeguard COMSEC information or assets? Le fournisseur sera-t-il tenu de protéger des renseignements ou des biens COMSEC?</li> <li>PRODUCTION</li> <li>11. c) Will the production (manufacture, and/or repair and/or modification) of PROTECTED and/or CLASSIFIED material or equipment occur at the supplier's site or premises? Les installations du fournisseur serviront-elles à la production (fabrication et/ou réparation et/ou modification) de matérial PROTÉGÉ et/ou CLASSIFIÉ?</li> <li>INFORMATION TECHNOLOGY (IT) MEDIA / SUPPORT RELATIF À LA TECHNOLOGIE DE L'INFORMATION (TI)</li> </ul>	✓       Non       Oui         ✓       Non       Yes         ✓       Non       Yes
<ul> <li>INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS</li> <li>11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or premises? Le fournisseur sera-t-il tenu de recevoir et d'entreposer sur place des renseignements ou des biens PROTÉGÉS et/ou CLASSIFIES?</li> <li>11. b) Will the supplier be required to safeguard COMSEC information or assets? Le fournisseur sera-t-il tenu de protéger des renseignements ou des biens COMSEC?</li> <li>PRODUCTION</li> <li>11. c) Will the production (manufacture, and/or repair and/or modification) of PROTECTED and/or CLASSIFIED material or equipment occur at the supplier's site or premises? Les installations du fournisseur serviront-elles à la production (fabrication et/ou réparation et/ou modification) de matérial PROTÉGE et/ou CLASSIFIE?</li> <li>INFORMATION TECHNOLOGY (IT) MEDIA / SUPPORT RELATIF À LA TECHNOLOGIE DE L'INFORMATION (TI)</li> <li>11. d) Will the supplier be required to use its IT systems to electronically process, produce or store PROTECTED and/or CLASSIFIED and/or CLASSIFIED information or data? Le fournisseur sera-t-il tenu d'utiliser ses propres systèmes informatiques pour traiter, produire ou stocker électroniquement des renseignements ou des données PROTÉGÉS et/ou CLASSIFIÉS?</li> </ul>	✓       Non       Oui         ✓       Non       Yes         ✓       Non       Yes         ✓       Non       Oui         ✓       Non       Yes         ✓       Non       Yes         Oui       Yes         ✓       Non       Yes         ✓       Non       Yes         ✓       Non       Yes         Oui       Yes
<ul> <li>INFORMATION / ASSETS / RENSEIGNEMENTS / BIENS</li> <li>11. a) Will the supplier be required to receive and store PROTECTED and/or CLASSIFIED information or assets on its site or premises? Le fournisseur sera-t-il tenu de recevoir et d'entreposer sur place des renseignements ou des biens PROTÉGÉS et/ou CLASSIFIES?</li> <li>11. b) Will the supplier be required to safeguard COMSEC information or assets? Le fournisseur sera-t-il tenu de protéger des renseignements ou des biens COMSEC?</li> <li>PRODUCTION</li> <li>11. c) Will the production (manufacture, and/or repair and/or modification) of PROTECTED and/or CLASSIFIED material or equipment occur at the supplier's site or premises? Les installations du fournisseur serviront-elles à la production (fabrication et/ou réparation et/ou modification) de matérial PROTÉGÉ et/ou CLASSIFIÉ?</li> <li>INFORMATION TECHNOLOGY (IT) MEDIA / SUPPORT RELATIF À LA TECHNOLOGIE DE L'INFORMATION (TI)</li> <li>11. d) Will the supplier be required to use its IT systems to electronically process, produce or store PROTECTED and/or CLASSIFIED material or CLASSIFIED information or data? Le fournisseur sera-t-il tenu d'utiliser ses propres systèmes informatiques pour traiter, produire ou stocker électroniquement</li> </ul>	✓       Non       Oui         ✓       Non       Yes         ✓       Non       Yes

	Security Classification / Classification de sécurité	
TBS/SCT 350-103 (2004/12)	UNCLAS	Canadä



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#### PART C (continued) / PARTIE C (suite)

For users completing the form **manually** use the summary chart below to indicate the category(ies) and level(s) of safeguarding required at the supplier's site(s) or premises.

Les utilisateurs qui remplissent le formulaire **manuellement** doivent utiliser le tableau récapitulatif ci-dessous pour indiquer, pour chaque catégorie, les niveaux de sauvegarde requis aux installations du fournisseur.

For users completing the form online (via the Intenet), the summary chart is automatically populated by your responses to previous questions. Dans le cas des utilisateurs qui remplissent le formulaire en ligne (par Internet), les réponses aux questions précédentes sont automatiquement saisies dans le tableau récapitulaif.

#### SUMMARY CHART / TABLEAU RÉCAPITULATIF

Category Catégorie	PROTECTED PROTÉGÉ		CLASSIFIED CLASSIFIÉ			NATO				COMSEC						
	A B C		С	Confidential		Top Secret	NATO Restricted	NATO Confidential	NATO Secret	COSMIC Top Secret	Protected Protégé			Confidential	Secret	Top Secret
				Confidentiel		Très Secret	NATO Diffusion Restreinte	NATO Confidentiel		COSMIC Très Secret	A	В	С	Confidentiel		Très Secret
Information / Assets Renseignements / Biens																
Production																
IT Media Support TI																
IT Link Lien électronique																
<ul> <li>12. a) Is the description of the work contained within this SRCL PROTECTED and/or CLASSIFIED?         La description du travail visé par la présente LVERS est-elle de nature PROTÉGÉ et/ou CLASSIFIÉ?     </li> <li>If Yes, classify this form by annotating the top and bottom in the area entitled "Security Classification".         Dans l'affirmative, classifier le présent formulaire en indiquant le niveau de sécurité dans la case intitulée.     </li> </ul>																
12. b) Will the document attached to this SRCL be PROTECTED and/or CLASSIFIED? La documentation associée à la présente LVERS sera-t-elle PROTÉGÉE et/ou CLASSIFIÉE?																
If Yes, classify this form by annotating the top and bottom in the area entitled "Security Classification" and indicate with attachments (e.g. SECRET with Attachments). Dans l'affirmative, classifier le présent formulaire en indiquant le niveau de sécurité dans la case intitulée « Classification de sécurité » au haut et au bas du formulaire et indiquer qu'il y a des pièces jointes (p. ex. SECRET avec des pièces jointes).																

Security Classification / Classification de sécurité UNCLAS

Canadä



Contract Number / Numéro du contrat

Security Classification / Classification de sécurité UNCLAS

Canadä

PART D - AUTHORIZATION / PARTIE	D - AUTORISATION	Ν						
13. Organization Project Authority / Cha		janisme						
Name (print) - Nom (en lettres moulées	5)	Title - Titre		Signature				
Capt A. Giguere		Quartermas	ster	GIGUERE, ARIANE Digitally signed by GIGUERE,				
				ARIANE 579 Date: 2023.08.24 08:38:02 -04'00'				
Telephone no Nº de téléphone	Facsimile - Télécopi		E-mail address - Adresse co	urriol	Date			
relephone no N de telephone		eui	L-mail address - Adresse co	umer	2023-08-24			
(613) 687-5511			ariane.giguere@forces	iane.giguere@forces.gc.ca				
14. Organization Security Authority / Re		urité de l'organis	me					
Name (print) - Nom (en lettres moulées	s)	Title - Titre		Signature				
Capt G.L.M. Blake		Operations	Officer	BLAKE, Digitally signed by BLAKE, GENEVIEVE 353				
					JENEVIEVE 353 Date: 2023.08.24 10:12:18 -04'00'			
Telephone no Nº de téléphone	Facsimile - Télécopi	ieur E-mail address - Adresse co		urriel	Date			
(613) 687-5511			Genevieve.Blake@forc	ces.gc.ca				
15. Are there additional instructions (e.g. Security Guide, Security Classification Guide) attached? Des instructions supplémentaires (p. ex. Guide de sécurité, Guide de classification de la sécurité) sont-elles jointes?								
16. Procurement Officer / Agent d'appro	ovisionnement							
Name (print) - Nom (en lettres moulées	5)	Title - Titre		Signature				
Maj SH Sepa		OC Service	s Company	Digitally signed by SEPA, SYLVIA				
			e company	SEPA, SYLVIA 711 711 Date: 2023.08.24 10:38:24 -04'00'				
Telephone no Nº de téléphone	Facsimile - Télécopi	eur	E-mail address - Adresse co	urriel	Date			
(613) 687-5511			sylvia.sepa@forces.gc	.ca				
17. Contracting Security Authority / Aut	orisé contractante en	matière de sécu	urité					
Name (print) - Nom (en lettres moulées	5)	Title - Titre		Signature				
Telephone no Nº de téléphone Facsimile - Télé		eur	E-mail address - Adresse co	urriel	Date			

Security Classification / Classification de sécurité						
UNCLAS						

## ANNEX C FLOOR PLAN(S)

#### **INSTRUCTIONS TO BIDDERS:**

For Category 1a products, the Bidders <u>must provide</u>:

- a) Completed floor plan(s) with proposed SA approved products;
- b) A product listing of proposed SA approved products offered at floor plan(s).
  - As a minimum the product listing must include the following information:

- Supplier part numbers including NSA products forming part of this category;

-brief product descriptions;

-quantities;

-firm unit prices

c) Bidders must provide a <u>stackable panel system</u> that consists of a Base panel with the required add-on module(s) as defined in the panel matrix of this requirement.

\*\*\*\*\* Products from categories other than Category 1a shown on floor plan are for information purposes only \*\*\*\*\*

By submitting a bid, the Bidder certifies that their submission includes all components and quantities for Category 1a, in accordance with the floor plans, panel details, panel matrices and/or workstation layouts stipulated in Annex C.

#### \*At contract award, "By submitting a bid, the Bidder" becomes "The Contractor".

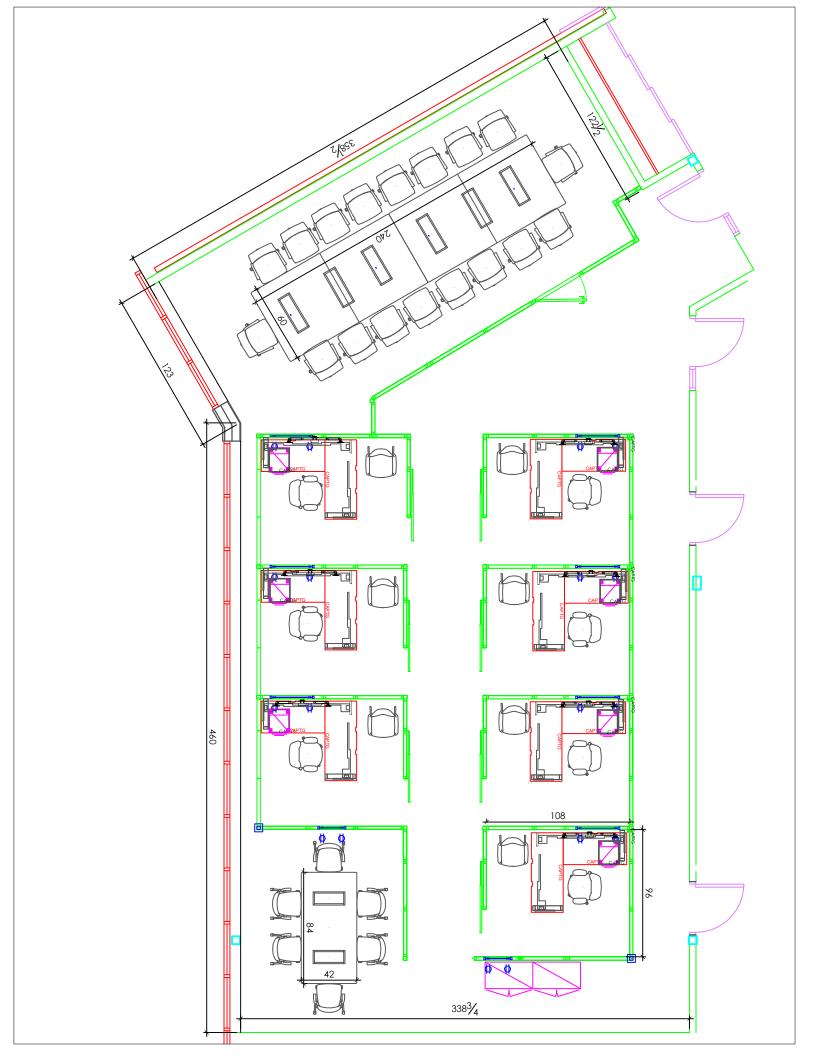
#### **Category 1 Requirement:**

## 1) Floor Plan(s)

\*\*\*See attached pdf floor plan\*\*\*

- 1.1 This project consists of the supply and installation of a high-quality workspace system with contemporary finishes.
- 1.2 The intent is to create seven (7) office cubicles, 1 large conference/boardroom area, and 1 small break area utilizing:
  - a. Category 1A/B interconnecting panels and dividers;
  - b. Category 2 Height Adjustable Desk and Tables;
  - c. Category 5 Ancillary Products;
  - d. Category 6 Open Area Collaborative Furniture; and
  - e. Up to 30% non-SA products.
- 1.3 Each office will feature at a minimum:
  - a. An L-Shape height-adjustable sit-stand desk system. Each desk will feature at a minimum a power module with recessed door with USB-A and USB-C charging ports, and telecom knockout;
  - b. Articulating dual monitor arms;
  - c. Laminate box/file pedestals;
  - d. Solid sliding privacy doors with clear glass windows;
  - e. High upholstery grade high-back adjustable office chairs; and
- 1.4 The Different workspaces will be divided using an interconnected panel system with internal electrical hardware. The heights of the panel system in different areas will be as follows. Fabric panels to be quoted but must have the ability to modify onsite for Glass or Whiteboard without replacing the panel frame:

- a. 34"H along the windows;
- b. 50"H between cubicles internally;
- c. 66"H outer perimeter of the cubicles;
- d. 82"H around the boardroom table; and
- e. 82"H along the back wall and around the small break table in the corner.
- f. Top 16" of panels is clear glass, except along the room windows.
- 1.6 Conference/boardroom area will feature a 240"x60" table with optional power and multi-media module.
- 1.7 Break area will feature a 84"x42" table. Break area table may fold. A 4 door credenza will be placed around the corner as per attached PDF.
- 1.5 Power will come from the ceiling. Each cubicle will have power. Hookup will not be conducted by the bidder. Power must come from below workstation height.



#### ANNEX D

#### ADDITIONAL SPECIFICATIONS, CERTIFICATIONS

This Annex includes the additional Specifications, Certifications associated with NSA product forming part of the requirement.

#### 1. Specifications

#### **1.1 General Requirements:**

- (a) All products must be new and be the manufacturer's standard product.
- (b) The Contractor is responsible for supplying all necessary hardware attachments to allow for a complete installation.
- (c) All packaging must be designed to minimize waste (e.g. bulk, reusable) and must be reused, recycled and/or recovered.

#### **1.2 Performance Requirements:**

- (a) The finished products must be stable, uniform in quality, style, material and workmanship and be clean and free from defects that may affect appearance, serviceability or safety.
- (b) External surfaces must be smooth and all edges must be clean and well finished. All surfaces must be free from sharp edges, burrs and any other hazards to safety
- (c) All components must be level and square.
- (d) All products supplied must be of high-quality and finishes will be verified upon contract award.

#### 2. Certifications

#### **2.1 NSA Product Conformance** (Required precedent to Issuance of a contract)

The Supplier certifies that all the NSA products offered will conform to all specifications indicated in Annex A and D of the RFB, and meet the testing and performance requirements found at ANNEX A-1 and A-2 of the Supply Arrangement, as applicable.

Supplier's	Signature
------------	-----------

Date

#### NSA Product Conformance Certification (applies after contract award)

The Supplier warrants that the NSA Product Conformance Certification submitted by the Supplier with its bid is accurate and complete. The Supplier must keep proper records and documentation relating to the NSA product conformance and the testing requirements in this Annex, as applicable. The Supplier must not, without obtaining the prior written consent of the SAA, dispose of any such records or documentation until the expiration of the Contract or the expiry date of the Warranty, whichever is later. All such records and documentation must at all times during the retention period be open to audit, inspection and examination by the representatives of Canada, who may make copies and take extracts.

In addition, the Supplier must provide representatives of the SAA access to all locations where any part of the Work is being performed at any time during working hours. Representatives of the SAA may examine and test the Work as they see fit. The Supplier must provide all assistance and access to facilities, test pieces, samples and documentation that the representatives of the SAA may reasonably require for the carrying out of the inspection, which may also include the submission of test reporting documentation as listed in Annex A and D. The Supplier must forward such test pieces, samples and/or documentation that may also include letters of certification from the laboratories to such person or location as the representatives of the SAA specifies.