Notice of Proposed Procurement (NPP)

1. This NPP is issued pursuant to PWGSC Supply Arrangement (SA) # E60PQ-140003/B and covers a requirement from the following Product Categories of the SA:

   - **Product Category 1a - Interconnecting Panels**
   - **Product Category 1b – Supporting Components and Freestanding Furniture**
   - **Product Category 2 - Freestanding Height Adjustable Desk/Table Products**

2. Innovation, Science and Development Canada has a requirement for the purchase from categories **1A, 1B and 2**, storage, delivery and installation of office furniture to Ottawa, Ontario before **December 30, 2019.**

3. This NPP covers a requirement to be solicited amongst the PSAB stream of Suppliers (SA holders).

4. This procurement is set aside under the federal government's Procurement Strategy for Aboriginal Business. This procurement is set aside from the international trade agreements under the provision each has for set-asides for small and minority businesses. Further to Article 1802 of the Agreement on Internal Trade (AIT), AIT does not apply to this procurement.

5. The bid solicitation is also open to suppliers who are not Supply Arrangement (SA) holders. In order for new suppliers to bid on this solicitation, the new supplier must first qualify for a SA. The process to qualify for a SA is detailed in **RFSA # E60PQ-140003/B** and can be found on the Government Electronic Tendering Service (GETS - https://buyandsell.gc.ca/procurement-data/tenders). Canada is not required to delay the award of a resulting contract pending the evaluation of an arrangement and issuance of a SA by the PWGSC Supply Arrangement Authority.

6. There is a security requirement associated with the requirement. For additional information, consult the bid solicitation document.

7. Following are the basic features and attributes required by Canada:

Table 1 – Product Category: 1A
NOTE: Category 1A items are to be quoted as per floor plan in Annex C of the RFB. Quantities listed below are for REFERENCE ONLY.

Qty	GoC product #	Description
18	Matrix i	Seated Privacy Height Add On Non-Powered Lower Element 1: Fabric Lower Element 2: Fabric Upper Element 1: Accessory Rail Upper Element 2: Accessory Rail **610mm (24 in)**

17	Matrix J	Seated Privacy Height Add On Non-Powered Lower Element 1: Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Accessory Rail **610mm (24 in)**
53	Matrix G	Seated Privacy Height Add On Non-Powered Lower Element 1: Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Fabric **610mm (24 in)**
3	Matrix G	Seated Privacy Height Add On Non-Powered Lower Element 1: Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Fabric **762mm (30 in)**
12	Matrix G	Seated Privacy Height Add On Non-Powered Lower Element 1: Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Fabric **914mm (36 in)**
6	Matrix G	Seated Privacy Height Add On Non-Powered Lower Element 1: Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Fabric **1219mm (48 in)**
1	Matrix A	Seated Privacy Height Add On Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power & Data, Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Fabric **762mm (30 in)**
68	Matrix AA	Seated Privacy Height Add On Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power & Data, Fabric Lower Element 2: Fabric

		Upper Element 1: Fabric Upper Element 2: Fabric **1219mm (48 in)**
1	Matrix AA	Seated Privacy Height Add On Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power & Data, Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Fabric **1372mm (54 in)**
18	Matrix B	Seated Privacy Height Add On Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power, Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Fabric **610mm (24 in)**
9	Matrix B	Seated Privacy Height Add On Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power, Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Fabric **914mm (36 in)**
1	Matrix B	Seated Privacy Height Add On Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power, Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Fabric **1067mm (42 in)**
5	Matrix T	Seated Privacy Height Add On Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power, Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Accessory Rail **1067mm (42 in)**
12	Matrix T	Seated Privacy Height Add On Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power, Fabric Lower Element 2: Fabric Upper Element 1: Fabric Upper Element 2: Accessory Rail **1219mm (48 in)**
1	Matrix CC	Seated Privacy Height Add On

		Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power & Data, Fabric Lower Element 2: Cut-outs for Power & Data, Fabric Upper Element 1: Fabric Upper Element 2: Fabric **1219mm (48 in)**
1	Matrix FF	Seated Privacy Height Add On Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power, Fabric Lower Element 2: Cut-outs for Power & Data, Fabric Upper Element 1: Fabric Upper Element 2: Accessory Rail **1219mm (48 in)**
18	Matrix F	Seated Privacy Height Add On Powered Outlets Below Work Surface Lower Element 1: Cut-outs for Power, Fabric Lower Element 2: Cut-outs for Power, Fabric Upper Element 1: Accessory Rail Upper Element 2: Accessory Rail **1219mm (48 in)**
8	Matrix R	Work Surface Privacy Height Add On Non-Powered Lower Element 1: Air Flow Lower Element 2: N/A Upper Element 1: Fabric Upper Element 2: Accessory Rail **610mm (24 in)**
8	Matrix R	Work Surface Privacy Height Add On Non-Powered Lower Element 1: Air Flow Lower Element 2: N/A Upper Element 1: Fabric Upper Element 2: Accessory Rail **1219mm (48 in)**
7	Matrix LL	Work Surface Privacy Add On Non-Powered Lower Element 1: Fabric Lower Element 2: Fabric Upper Element 1: Fabric Aupper Element 2: Accessory Rail **610mm (24 in)**
7	Matrix LL	Work Surface Privacy Add On Non-Powered Lower Element 1: Fabric Lower Element 2: Fabric Upper Element 1: Fabric

		Aupper Element 2: Accessory Rail **1219mm (48 in)**
2	Matrix MM	Work Surface Privacy Add On Non-Powered Lower Element 1: Fabric Lower Element 2: Fabric Upper Element 1: Fabric Aupper Element 2: Fabric **610mm (24 in)**
1	Matrix KK	Work Surface Privacy Add On Powered outlets Below Work Surface Lower Element 1: Cut-outs for Power & Data, Fabric Lower Element 1: Fabric Upper Element 2: Fabric Upper Element 2: Fabric **1219mm (48 in)**

Table 2– Product Category: 1B

Qty	GoC product number	Description
144	ACPSPMMxxxxxxxxxxxxxx (2 per station)	Accessories Paper Sorter Panel Mounted Metal
144	ACIOPMMxxxxxxxxxxxxxx (2 PER STATION)	Accessories In-Out Trays Panel Mounted Metal
69	WSxxPMLHRxxxxxxxx2424	Work Surfaces Panel Mounted High Pressure Laminate Rectangular Width: 610mm (24in./po) Depth: 610mm (24in./po)
54	WSxxPMLHRxxxxxxxx4824	Work Surfaces Panel Mounted High Pressure Laminate Rectangular Width: 1219mm (48in./po) Depth: 610mm (24in./po)
15	WSxxPMLHRxxxxxxxx4224	Work Surfaces Panel Mounted High Pressure Laminate Rectangular Width : 1067mm (42 in./po)

		Depth : 640mm (24 in./po)
2	SPLFFSMxxxxFFxxxx3618	Storage Products Freestanding Metal File , File 36 in./po x 18 in./po

Table 3 – Product Category: 2

Qty	GoC product number	Description
71	FSCAEA4824	Sit/Stand Range Height Adjustable Work Surfaces Electrically assisted 1219mm (48 in./po) x 610mm (24 in./po) Extended Height Range of 1219mm (48in./po) required for ergonomic reasons
1	FSCAEA5424	Sit/Stand Range Height Adjustable Work Surfaces Electrically assisted 1372mm (54 in./po) x 610mm (24 in./po) Extended Height Range of 1219mm (48in./po) required for ergonomic reasons