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TBIPS Renewal Initiative

CIPMM

October 31, 2019





Meetings Objectives



Provide background information on IT Professional Services procurement methodologies and data analytics



Present the Renewal Initiative including challenges, options, roles and responsibilities



Discuss strategy and next steps





TBIPS Method of Supply: Overview

A task based (TBIPS) requirement relates to a particular activity required to address a specific Information Technology (IT) need and is usually associated with a specified set of responsibilities.

The tasks involved are **finite work assignments** that require one or more consultants to complete. A task involves a **specific start date**, **a specific end date**, **and set deliverables**. Tasks are usually not large projects, although they may be subsets of a larger project. Tasks may require highly specialized work to be performed requiring a rare or unique skill or knowledge for a short period of time.

TBIPS has 456 active pre-qualified SA holders and is comprised of 7 Streams and 93 Categories

- Stream 1: Application Services 17 categories
- Stream 2: Geomatics Services 11 categories
- Stream 3: IM/IT Services 11 categories
- Stream 4: Business Services 14 categories
- Stream 5: Project Management Services 14 categories
- Stream 6: Cyber Protection Services 17 categories
- Stream 7: Telecommunications Services 9 categories
- *Standing Offers were sunset in January 2018 for lack of transactions and business volume.





SBIPS Method of Supply: Overview

A Solution Based requirement includes services and, in certain situations, essential goods, whereby a **supplier provides a solution** to a requirement, **manages the overall requirement**, phase or project, and **accepts responsibility for the outcome**.

SBIPS has 256 active pre-qualified SA holders and is comprised of 11 Domains of Expertise

- Domain 1: Business Transformation
- Domain 2: Enterprise Resource Planning/Client/Customer Relationship Managers
- Domain 3: Electronic Services Delivery
- Domain 4: Geospatial Informatics Services
- Domain 5: Information Management/Business Intelligence
- Domain 6: Information Technology Systems Management
- Domain 7: Legacy Support and Transition
- Domain 8: Managed Services
- Domain 9: Network Services
- Domain 10: Security Management
- Domain 11: Systems Integration





TBIPS/SBIPS Supply Arrangements

Mandatory Qualification Criteria

M1 Earned a sales volume of at least \$250,000 CDN in the last fiscal year

M2 Carried on business as the same legal entity for a minimum of 3 years

For an SA Tier 2, must hold a minimum \$2M Commercial General Liability insurance coverage

Within the last three years, must have provided Informatics Professional Services to "Outside Clients" above the following minimum billing thresholds*:

- •a) for SA Tier 1: total cumulative value billed (TCVB) of \$1.5 millions; and
- •b) for SA Tier 2: total cumulative value billed (TCVB) of \$12 millions.
- •*Note: SBIPS requires submission of Project descriptions relating to the relevant Domain

Has provided services similar to the ones described in a minimum number of categories per stream (*applies to TBIPS only)

www.pspc-spac.gc.ca





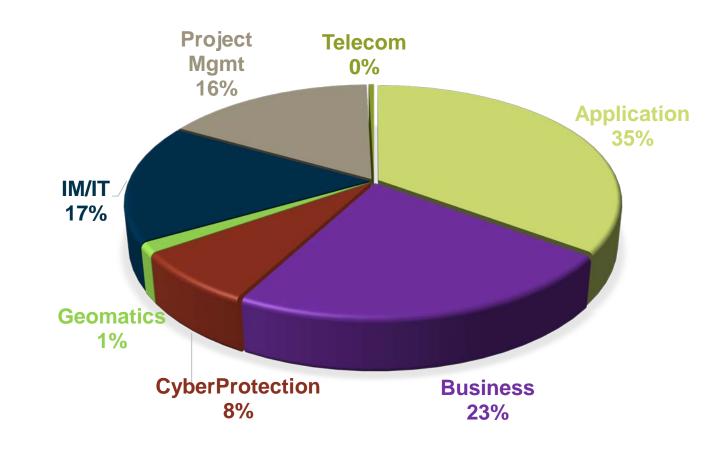
M5

M4

2014-19: Use of TBIPS Streams

Observations:

- Telecom Stream and Geomatics Stream each represent <1% of transactions
- High demand for Business Services and Project Management Services relating to IT Projects
- Proportional usage across identified
 Streams is consistent over the 2014 to 2019 period (within 3%)







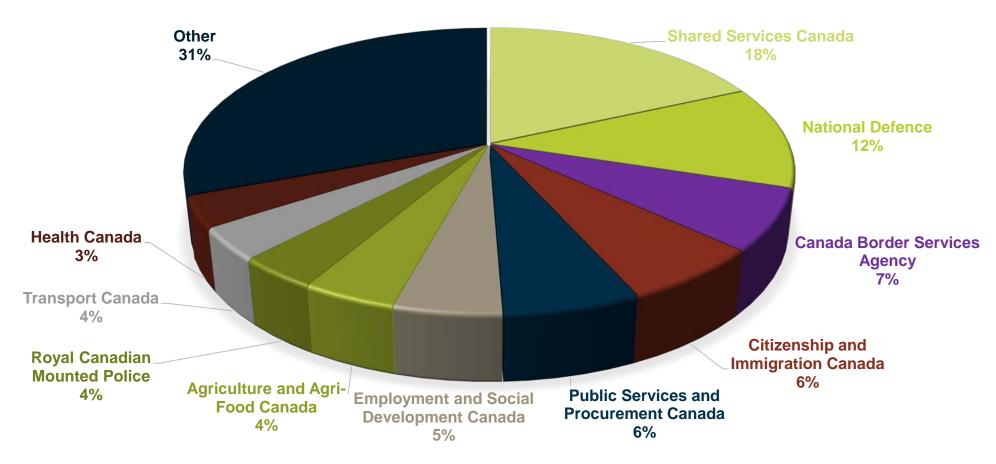
TBIPS Contracting Volume by Fiscal Year







2018-19: Top 10 TBIPS Spend by Department







2017-2018: Distribution of TBIPS Business







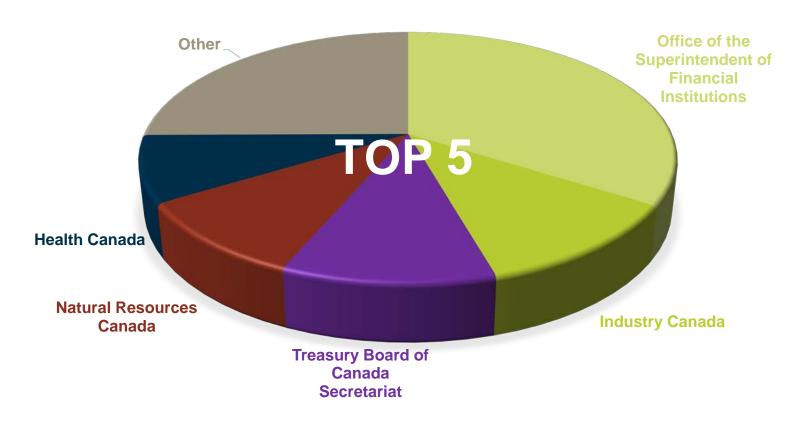
SBIPS Contracting Volume by Fiscal Year







2018-19: Top 5 SBIPS Spend by Department

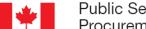






2018-2019: Distribution of SBIPS Business







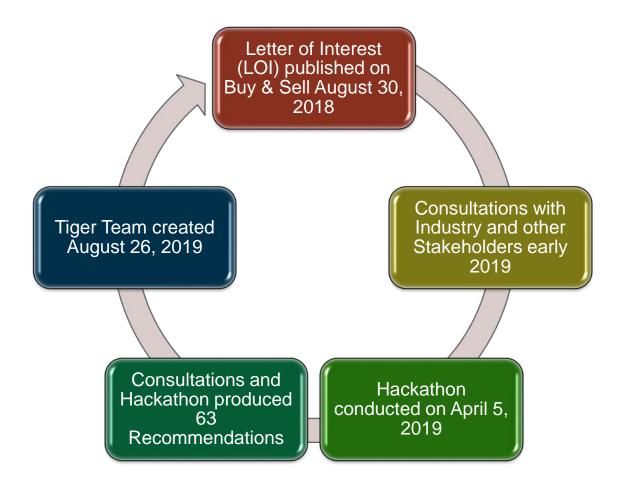
TBIPS Renewal Initiative: Background

- The TBIPS/SBIPS methods of Supply were last reviewed in and around 2012-13.
- The TBIPS renewal Initiative was launched in 2018 to update and modernize the IM/IT professional services procurement models.
 As complimentary procurement tools, other methods of supply for Informatics Professional Services (Pro-Services and Temp Help) are also included in the review.
- The new methods of supply are intended to be in alignment with the Government Procurement Modernization Initiative and other related projects (i.e.: CSI, new vendor performance management, EPS, etc.)





TBIPS Renewal Initiative: Actions







Challenges

- Over 60 recommendations were identified through the consultations. They touch on 5 main areas:
 - General: Vendor performance and better data use and release
 - CPSS
 - SO/SA/RFP process
 - Client depts. specific
 - Contract management

Each recommendation was reveiwed and assessed in terms of its relevance to improve the process with integrity, speed, accessibility and ease of use.





Other factors



Look at the grand scheme:

Through reviews, it was decided to study what are the best practices outside the GC for similar organizations. Organizations which compare in size, clientele and breadth of technical exposure.

Comparison of:

- Procurement sourcing strategies
- Proposal/bid evaluation methodologies;
- Procurement process automation level; and
- Training of procurement personnel





Some reviews



Positioning

Best practices

Recommendations

GC is engaging on the right path

Halfway through the challenges

List of considerations





Electronic Procurement Solution (EPS)

What is it?

A government-wide electronic procurement solution which includes a cloud-based commercial software as a Service, common business processes and products, a Service Desk providing phone, email and live chat support services and a new Government Electronic Tendering Service (GETS).

What it will mean as a buyer?

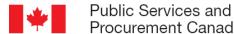
A new « ebay or Amazon like » application allowing shopping through catalogs of goods or services or posting RFx with an interface in near real-time or real-time with clients and suppliers.





Electronic Procurement Solution (EPS)

- EPS continues to progress well
- Initial pilots are expected to begin in the Spring of 2020
- Given the nature of Professional Services and the established methods of supply, professional service procurements are expected to begin Fall 2020
- PSPC is assessing the broader transition of the professional services methods of supply and expect that this will be a longer term activity





Considerations

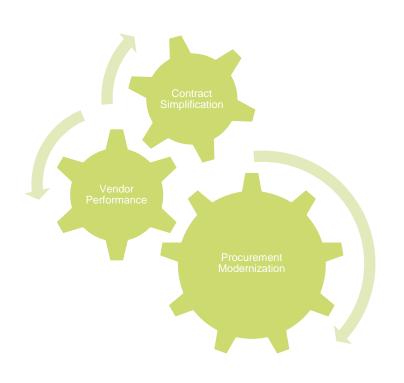


- Procurement Modernization
- Accessibility
- Vendor Performance Policy
- Contract Simplification Initiative
- Electronic Procurement Solution
- IT Services Renewal Initiative
- Socio-economic approach
- Policy Reset
- New Contracting Authority levels
- Others





Considerations



Complete rebuild or progressive iterations

Systems capabilitiesandaccessibilities





Next Steps



Date	Objective
October 15, 2019	Finalize the review of proposed workstreams and categories
November 13, 2019	Engagement with TBS CIO Sub- Committee and IPSAC
January 15, 2020	Post Draft Request For Supply Arrangement (RFSA) on Buy & Sell
February 13, 2020	Draft RFSA closes, assess feedback
March 31, 2020	Post Final RFSA on Buy & Sell





Thank you!

Question?



