DRAFT Gov-wide IT Category FY21-22 Strategic Plan

December 2020

FY20 Success Stories:

- □ Foundation for the IT Vendor Management Office (ITVMO)
- □ IT Product Service Codes Overhaul
- □ DHS Eagle Next Generation Acquisition
- □ NASA SEWP Contract Fee Reduction
- □ EPA Laptop Buy
- □ Networx Supports COVID-19 Response
- □ 8A STARS II Price Ceiling Raised to \$22B
- ☐ Mobile Services SIN 132-53 BIC Designation



IT Vendor Management Office (ITVMO) Success Story

- Established the Foundation for the ITVMO:
- New program supporting all agencies as a trusted advisor and advocate for governmentwide IT category and vendor management - with a unified voice to the vendor community.
- Goal to provide agencies meaningful acquisition intelligence to inform and support faster,
 smarter IT buying decisions support collaboration between stakeholders.
- Will optimize IT acquisition examples: promoting consistent pricing for similar IT products and services, mitigating redundant acquisition activities, and reducing inflexible agreements with varying terms and conditions.
- Collaboration between OMB, GSA ITC, NASA SEWP, NIH NITAAC and DoD OITCM.



ITVMO Foundation - Achievements in FY20

- Established funding through passback language (GSA, NASA, HHS)
- Developed governance via Executive Steering Committee (GSA, NASA, HHS, & DoD)
- □ Drafted Memorandum of Understanding (MOU), Concept of Operations, Program Plans
- □ Prepared for October 1, 2020 launch, with plans to provide agency support services:
 - Data Analytics
 - IT Acquisition Subject Matter Expertise
 - Vendor Relationship Management
 - Best-in-Class Solutions Support
 - IT Security and Supply Chain Risk Management

IT Product Service Codes (PSC) Success Story

- □ Successfully overhauled the IT Product Service Codes
- Originally established in 1978, this is the first major overhaul that reduces product service code count by more than a third.
- Effort modernizes, simplifies and improves the codes and documentation supporting IT procurements.
- The new PSC codes more accurately reflect the current technology and procurement methods, which
 provide a better understanding of IT spending across the Federal Government.
- Revised existing IT Product Service Code (PSC) framework for better spend alignment.
- Launch of revised Product Service Codes into FPDS expected by 10/24/2020.

Additional Success Stories

DHS Eagle Next Generation Acquisition

Leveraged GSA and NIH/NITAAC IT BIC vehicles for its \$22B program.

NASA SEWP Contract Fee Reduction

- Effective October 1, 2020, NASA SEWP will be reducing the fee from .36% to .34% (a net savings of 5.56%).
- SEWP expects higher adoption, as the fee is significant factor for multi year and multi billion dollar orders.

Environmental Protection Agency Laptop Buy

 Leveraged GSS Laptop Desktop program in lieu of standing up an open market IDIQ for its agency hardware refresh.

■ Networx Supports COVID-19 Response

- Over 60 mods, to support urgent infrastructure and telework licensing needs, were awarded in excess of \$94m.
- Reduced contract lead times by over 40%.

Additional Success Stories

> 8A STARS II - Price Ceiling Raised from \$7B to \$22B

- Contract ceiling of \$15B reached in April 2020, prohibiting new task orders from award.
- GSA and SBA, building on their long standing partnership, increased the contract ceiling on July 1st,
 2020 from \$7B to \$22B.
- Enabled 787 businesses on STARS II to continue offering BIC solutions to agency clients.

Advanced Mobile Services

- BIC Designation SIN 132-53 (Wireless Mobility Services) obtained 4/27/2020.
- 5G/Internet of Things (IoT) One Page Slip Sheet Developed
- Modernization of Integrated Data Collection (IDC) Reporting: Interagency Working Group Co-Chaired by the GSA Federal Mobility Group formed to research effectiveness of data reporting fields and recommend improvements where necessary.

Noteworthy FY20 Activities

Strengthened Small Business Outreach

- ☐ Partnership with Small Business community (OSDBU Council, SBA).
- Established a webinar series aimed at educating SBs on being successful under Category Management.
- Forum to listen to Small Business concerns.
- Three webinar events held in FY20.

Supply Chain Risk Management (SCRM) and Cybersecurity

- ☐ FY19 National Defense Authorization Act Section 889 (Part A; First Prohibition) for IT BICs.
- ☐ Currently tracking incorporation of mods and provisions for Section 889 PART B.

Government-wide Strategic Solutions (GSS) for Desktops and Laptops

- □ Workstation Category Team (WCT) released the sixth iteration of GSS specifications and configurations.
- ☐ FY20 Buying Events: Over 70,000 desktops and laptops sold, Customers included Army, CDC, DHS and VA. Over \$19M in spend realized.

Summary

FY20 Total Spend = \$54.1B

	FY20 Target	FY20 YTD	FY21 Target (Must match <u>category</u> <u>guidance</u>)	FY21 Target % Increase over FY20 Target	
SUM	\$42,300,000,000	\$33,600,000,000	\$44,748,609,139	2% over FY20 forecast	
Cost Avoidance	953,500,000	\$573,000,000 \$700,000,000 as FY20 (base		Similar performance in FY21 as FY20 (based on EOY forecast)	
Tier-0 Contract Reduction	12%	31.1%	32.4%	FY20 EOY less 10% of expiring Tier-0	
Small Business	37%	35.8%	37%	Maintain FY20's goal	

IT BIC Obligations

BIC Name	FY19 Obligations	FY20 Obligations	FY21 Target
8(a) STARS II	\$1,197,926,050.14	\$1,637,994,032.00	\$1,293,056,681.00*
Alliant II	\$525,578,691.40	\$1,864,718,498.00	\$2,760,767,693.00
Alliant SB	\$746,558,682.47	\$962,993,492.00	\$631,811,293.00*
Army Chess – ADMC2	\$233,041,538.37	\$350,000,000.00	\$300,000,000.00**
CIO-SP3 (Unrestricted)	\$1,639,082,653.42	\$2,800,000,000.00	\$2,397,000,000.00***
Sub-total	\$4,342,187,615.80	\$7,615,706,022.00	\$7,382,635,667.00

^{* 8}A STARS II and Alliant SB are both expiring. FY21 Target figures reflect business transitioning from these vehicles. STARS 3 is in development (anticipated award Spring/Summer 21). Alliant 2 SB is now Polaris (award anticipated in FY23).

^{**} FY20 projections were higher due to laptop refresh cycle reaching completion. FY21 Target is more in line with normal business expected.

^{***} The NITAAC Assisted Acquisition team no longer has the authority (801 Certification) to complete assisted acquisition support for DOD customers without individual waivers for each award. FY20 has seen a significant decline in DOD client, Navy. This has the most significant impact on CIO-SP3.

IT BIC Obligations

BIC Name	FY19 Obligations	FY20 Obligations	FY21 Target
CIO-SP3 SB	\$905,532,454.70	\$2,200,000,000.00	\$1,880,000,000.00*
COMSATCOM	\$128,786,607.46	\$140,000,000.00	\$150,000,000.00
CS3	\$47,439,700.40	\$53,000,000.00	\$56,000,000.00
EIS/Networx	\$424,869,851.78	\$490,000,000.00	\$490,000,000.00
NITAAC CIO-CS (GSS)	\$569,061,058.74	\$300,000,000.00	\$300,000,000.00
NITAAC CIO-CS (non_GSS)	\$180,608,934.31	\$200,000,000.00	\$123,000,000.00**
Sub-total	\$2,256,298,607.39	\$3,383,000,000.00	\$2,999,000,000.00

^{*} NITAAC anticipated the onboarding of many Small Business Contract Holders in FY20 on CIO-SP3 Small Business and anticipated their on-boarding would increase the CIO-SP3 Small Business obligations. However, the delay in awards to new Small Business Contract holders removed the possibility for an increased number of awards on the contract for FY20. To date, these contract holders are still under a stop work order and anticipate this to continue into the first quarter of FY21. The projected obligations reflect this impact.

^{**} Q2 of the fiscal year started strong. NITAAC continued to see gains until the COVID-19 pandemic. After Q2, NIH's priorities shifted to COVID-19 related purchases. Based on the shift in priorities, NITAAC CIO-CS (non-GSS) ended Q2 with significantly lower obligations, leading to the lower FY21 projection.

IT BIC Obligations

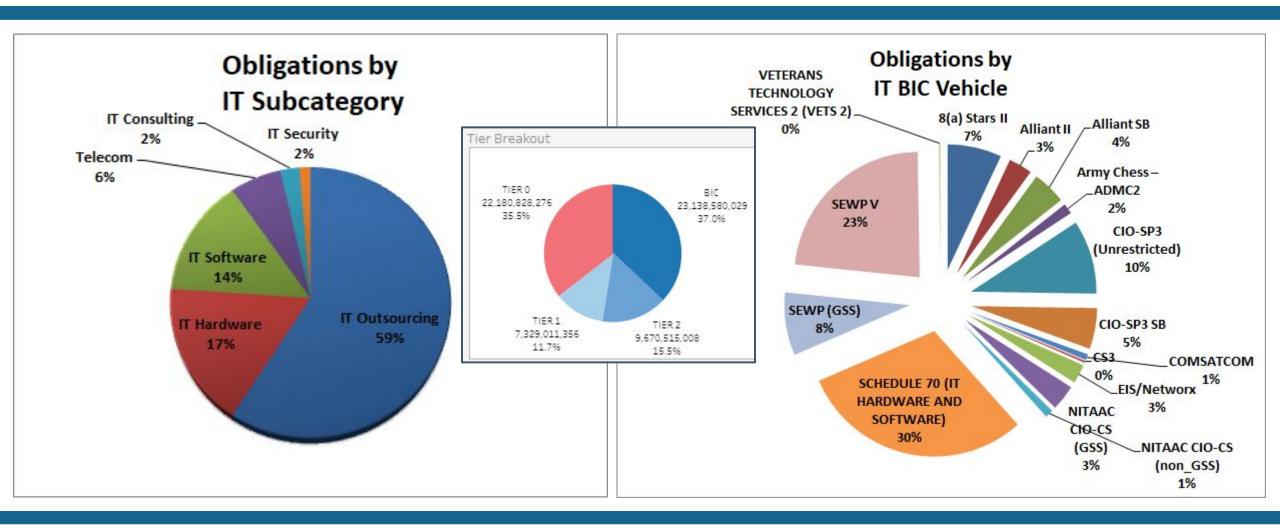
BIC Name	FY19 Obligations	FY20 Obligations	FY21 Target	
SCHEDULE 70 (IT HW AND SW)	\$5,181,732,029.04	\$5,440,818,630.00	\$5,916,000,000.00	
SEWP (GSS)	\$1,396,739,501.25	\$1,536,413,451.00	\$1,690,054,976.10	
SEWP V	\$3,970,956,997.15	\$4,368,052,697.00	\$4,804,857,966.70	
VETS 2	\$44,873,074.97	\$93,417,228.00	\$189,569,885.00	
Wireless BPA	\$42,098,805.54	\$41,153,729.37	\$17,176,904.00*	
Wireless SIN (Designated BIC in April 2020)	NA	\$23,801,066.88	\$200,000,000.00*	
Sub-Total	\$10,636,400,407.95	\$11,503,656,802.25	\$12,817,659,731.80	
Grand Total of all IT BICs	\$17,192,787,825.60	\$22,437,408,028.00	\$23,199,295,398.80	

*GSA contracting is not accepting new orders. Agencies are migrating from the Wireless BPA to the SIN.

BIC Semi-annual Review Summary

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FY20 IT Category Composition / Spend Profile



Strategic Opportunities for FY21

Potential Opportunities:

- Provide resources to assist CIOs in meeting agency targets leveraging Best-in-Class (BIC) vehicles and furthering CM efforts.
- ITVMO: Begin to enhance agency processes for procuring OEM and/or Value Added Reseller (VAR) products and services by increasing the availability of vendor information and providing streamlined acquisition resources.
- Continue to address Supply Chain Risk Management (SCRM) considerations for IT BICs, specifically compliance with FY19 National Defense Authorization Act Section 889 Part B.
- Collaborate with Professional Services Category to support a Cost Avoidance methodology for Services; leverage existing efforts around commodity Cost Avoidance.
- Maintain awareness on progress of the Services Marketplace Initiative (first unpriced GWAC), based on the Federal Marketplace Initiative.

SUM Related Initiative

SUM, Tier-0 Contract Reduction, Duplicative Contract Reduction

No.	Initiative Description		Key Milestones	Targeted Spend
		Q1	Draft a strategy and approach to research, contact and recommend an acquisition path for targeted agencies.	
1	Partner with targeted agencies to assist in meeting CM KPIs	Q2	Engage with 1 agency to support their SUM initiatives.	
	and increasing SUM	Q3	Engage with 1 agency to support their SUM initiatives.	
		Q4	Engage with 1 agency to support their SUM initiatives.	

Best-in-Class Initiatives

Improving Category-aligned BIC performance

No.	Initiative Description		Key Milestones			
		Q1	Validation of FY19 NDAA Section 889 PART B for IT BICs.			
	Ensure implementation of Supply Chain Risk Management and cyber	Q2	Research current and upcoming SCRM policies/legislation and frameworks to help maintain awareness for the IT BIC landscape.			
2	security requirements across all IT BICs to ensure consistency of application.	Q3	Host one SCRM-focused webinar to promote awareness and enhance information sharing among supply chain partners.			
		Q4	Develop methodology to share Federal Acquisition Security Council (FASC) SCRM information with BICs			

No.	Initiative Description		Key Milestones			
	Q1	Develop and share one page summary of the IT BIC vehicles, benefits and differences to aid agencies.				
3	3 Utilization Among Customer Agencies	Q2	Support BIC fair planning.			
		Q3	Host one Webinar to showcase BIC solutions.			
		Q4	Develop a draft BIC solutions buying guide to share with BICS for concurrence			

Best-in-Class Initiatives

Improving Category-aligned BIC performance

No.	Initiative Description		Key Milestones	Targeted Spend
	Government wide Strategie	Q1	Develop a white paper on the workstations of the future.	
	Government-wide Strategic Solutions (GSS) for Desktops and Laptops - Formulation of version 7	Q2	Meet with OEMs to develop and finalize the specifications and configurations for Version 7.	
4	of Specifications and Configurations and Examining the HW Marketplace for the Workstation of the Future	Q3	Each BIC solution owner (IT70, NASA SEWP, NIH/NITAAC, and Army Chess) will work to implement V7 onto the various IT contract vehicles.	
		Q4	Plan and schedule fourth quarter buying event across IT70, NASA SEWP, NIH/NITAAC, and Army Chess.	
No.	Initiative Description		Key Milestones	Targeted Spend
	Explore automation of IDC Data	Q1	Define problem or challenge.	
	Collection - Collaboration between Federal Mobility Group (FMG) and the	Q2	Evaluate options to address challenge.	
5	Government-wide Strategic Solutions (GSS) for Desktops and Laptops to	Q3	Determine resource requirement and potential budget resources.	
	Assess Relevant Data Elements for the Respective Programs	Q4	Make go, no-go decision.	

Cost Avoidance Initiatives

Increase Cost Avoidance; Improve Methodologies

No.	Initiative Description		Key Milestones	Targeted Spend
		Q1	Establish Tiger team and assess the data environment.	
	Refine Cost Avoidance	Q2	Meet with Professional Services Category to understand their cost avoidance work.	
6	Methodology for IT Services	Q3	Collect data and conduct analysis.	
		Q4	Develop a common baseline/strategy for IT services to better support cost avoidance calculations.	

Small Business Initiatives

Q2

Q3

Q4

Maximizing Small Business
Participation and Meeting
Requirements to Buy from
AbilityOne Sources

*These initiatives are not commodity specific and therefore do not lend themselves to KPI reporting.

No.	Initiative Description		Key Milestones				
	Small Business Webinar	Q1	Develop a roadmap and schedule for FY21 webinar schedule.				
	Series: Through partnerships (with ACT-IAC, GSA OSDBU, and other Agencies) continue facilitating small business focused webinars to maximize engagement.	Q2	TBD				
7		Q3	TBD				
		Q4	TBD				
No.	Initiative Description		Key Milestones	Targeted Spend			
		Q1	Develop a strategy to enhance supporting Small Business (SB).				

Collaborate with small business community (SBA and or the OSDBU

Identify and analyze issues based on meetings with the SB community.

Produce a resource to assist SB vendors with gaining Federal opportunities.

Council) to identify areas of opportunities and or concerns.

Develop and Provide

with the Federal

Government

Existing Resources to

Support SB Engagement

Supplier Relationship Mgmt Initiatives

*These initiatives are not commodity specific and therefore do not lend themselves to KPI reporting.

Pre and Post-award Industry Engagement Strategies, Performance Management, etc.

No.	Initiative Description		Targeted Spend	
	Increase Knowledge of Key Original Equipment Manufacturers (OEMs) to Support Agency Acquisition Strategies	Q1	Identify, prioritize, and determine approach/prototype for select OEM market reports/vendor profiles.	
		Q2 Perform initial analysis and develop vendor profiles for select OEMs.		
9		Q3	Continue select OEM Analysis.	
		Q4	Release preliminary findings/Vendor Profile.	

Demand Management Initiatives

*These initiatives are not commodity specific and therefore do not lend themselves to KPI reporting.

Forecasting, planning and managing the demand for products and services

No.	Initiative Description	Key Milestones		Targeted Spend
		Q1	Inventory internal resources and determine next steps.	
	Technology Lifecycle Report - Support emerging technologies by raising awareness among customer agencies of the Technology Life Cycle and how it aligns and impacts the acquisition life cycle.	Q2	Research agencies IT acquisition schedules.	
10		Q3	Present Lifecycle draft.	
		Q4	Deliver technology lifecycle report.	

Cross-Category Initiatives

No.	Initiative Description	Key Milestones		Targeted Spend
11	Ongoing support to the Security and Protection and Medical Categories on their PSC updating efforts	Q1	S&P: Discuss the Security Category's analysis of IT PSC codes addressability.	
		Q2	S&P: Work with the Security Category to continue efforts to resolve taxonomy overlap or gaps.	
		Q3	S&P: Help support the Security Category with finalizing and gaining approval of recommended PSC changes. Medical: Support their Review of Spend Data to help improve PSC descriptions	
		Q4	S&P: Review the education and communication plan to the S&P and Procurement Community of PSC and taxonomy changes. Medical: Support training delivery.	

Risks/Issues or OMB Assistance Needed

1. ITVMO Future Year Funding Risk

-CAP Goal funding - determine strategy to address future funding gaps if they emerge

1. OMB Assistance Needed

- -Clarifying ITVMO Executive Steering Committee (ESC) level of engagement in service offerings
- -Ongoing collaboration to prioritize initiatives to remain within budget