Social Security Administration Service Contract Inventory (SCI)

# Fiscal Year (FY) 2019 SCI Analysis Report FY 2020 SCI Analysis Plan

February 2021

# FY 2019 SCI Analysis Report

## **Background**

The Consolidated Appropriations Act, 2010, Public Law 111-117, requires civilian agencies to prepare an annual inventory of their service contracts and to analyze the inventory to determine if the mix of Federal employees and contractors is effective or if rebalancing is necessary. The Office of Management and Budget's (OMB), Office of Federal Procurement Policy, issued memorandum on November 5, 2010 and December 11, 2011, Service Contract Inventories (SCI), to provide guidance to federal agencies on preparing their inventories of service contracting. As required, we completed our fiscal year (FY) 2018 analysis and posted it on our website at <a href="http://www.ssa.gov/sci/">http://www.ssa.gov/sci/</a>.

### A. Scope

Our Office of Acquisition and Grants (OAG) conducted an analysis of its SCI to determine if our agency is using service contracts in an appropriate and effective manner, and if the mix of Federal employees and contractors in the agency is effectively balanced. OMB classified contract functions by Product Service Codes (PSC) and identified a number of PSCs as being "Special Interest Functions" based on the nature of the work performed.

In compliance with OMB guidance and after considering multiple contract functions, we selected the following PSCs from the FY 2019 SCI.

PSC	FY 2019 Obligations	Number of Contracts
R799	\$10,822,958.15	6

Each contract selected for analysis was awarded as a result of Full and Open Competition. Each contract type is Firm-fixed-price. Under these awards, contractors make no representation as Government employees, nor do they make any fiduciary decisions concerning participation eligibility under the grants. The total value of the contracts studied under this PSC totals <u>\$10,822,958.15</u> and represented approximately <u>.838</u> percent of all agency contract expenditures for FY 2019 (<u>\$1,291,204,816.34</u>).

#### **B.** Methodology

A senior Contracting Officer (CO) in OAG reviewed all of the specific contract files under study to understand the nature of the work being performed and conducted telephone interviews, when necessary, with assigned COs and Contracting Officer Representatives (CORs). The responses given in the interviews and the findings of the senior CO indicate that our agency takes appropriate steps to guard against improper reliance or overreliance on contractors, as well as ensure that contract performance is satisfactory.

In accordance with OMB's guidance, our review covered the following six items to ensure:

- 1. Each personal service contract in the inventory has been entered into, and is being performed, in accordance with applicable laws and regulations;
- 2. The agency provides special management attention to functions closely associated with inherently governmental functions, in accordance with Federal Acquisition Regulations 37.114;
- 3. The agency is not using contractor personnel to perform inherently governmental functions;
- 4. The agency has specific safeguards in place to ensure that work performed by contractors has not changed or expanded during performance to become an inherently governmental function;
- 5. The agency is not using contractor employees to perform critical functions in such a way that could affect the ability of the agency to maintain control of its mission and operations; and
- 6. There are sufficient internal agency resources to manage and oversee contracts effectively.

To ensure compliance with the Consolidated Appropriations Act, 2010, our review also included the following questions:

- Has the function been performed by Federal employees in the last 10 years?
- Did we award the contract on a non-competitive basis?
- Has the contractor performed poorly as determined by a CO?
- Is this contract cost effective?

In addition, our agency follows the following practices.

- Prior to awarding contracts, the contracting office reviewed the requirements to ensure that unauthorized personal services contracts or inherently governmental functions were not included in the purchase request.
- Our agency requires a certified COR to be identified and assigned to each contract. Throughout the life of the contract, the COR continually monitors and evaluates performance, ensuring both that the services are completed in accordance with the terms of the contract and that the performance of service does not put the government at risk of overreliance.

# C. Findings

OAG has determined that the service contract employees performing under these contracts are not performing any Inherently Governmental Functions, any Functions Closely Associated to Inherently Governmental Function, or any Critical Functions.

Furthermore, it has been determined that for each of the contracts analyzed, our agency has sufficient internal agency resources to manage and oversee each of the contracts effectively.

The chart below summarizes the input of the COs and CORs on each of the specific responsibilities outlined in section 743(e)(2), which lays out the specific areas agencies are to consider in conjunction with reviewing their SCI.

§ 743(e) Review Responsibilities	Review Results
(i) Each contract in the inventory that is a personal services contract has been entered into, and is being performed, in accordance with applicable laws and regulations.	None of the contracts include personal services.
(ii) The agency is giving special management attention, as set forth in FAR 37.114, to functions that are closely associated with inherently governmental functions.	None of the contractors are performing closely associated with inherently governmental functions.
(iii) The agency is not using contractor employees to perform inherently governmental functions.	Contractors are not performing inherently governmental functions.
(iv) The agency has specific safeguards and monitoring systems in place to ensure that work being performed by contractors has not changed or expanded during performance to become an inherently governmental function.	Each contract is either assigned a certified COR, or technical point of contact, who continuously reviews and monitors contractor performance to ensure that mission creep does not occur.
(v) The agency is not using contractor employees to perform critical functions in such a way that could affect the ability of the agency to maintain control of its mission and operations.	While contractors do perform critical functions, our agency has concluded that it has sufficient internal expertise both to maintain control of its operations and to manage the contractors that are supporting the Federal employees.
(vi) There are sufficient internal agency resources to manage and oversee contracts effectively.	Our staff members have sufficient internal expertise of information technology processes and software engineering to oversee and manage these contracts.

# D. Actions Taken or Planned

Consistent with the findings, we determined no insourcing of work was necessary. Our agency will continue to carefully manage and monitor its contracted work in accordance with law,

regulation, and policy, including the new guidance set forth in OFPP Letter  $11-01^{1}$ , which addresses the performance and management of inherently governmental and critical functions to maintain the right balance between Federal employees and contractors.

In our previous reviews, we have not identified contract issues requiring corrective actions.

Senior agency management official accountable for the development of agency policies, procedures, and training associated with OFPP Policy Letter 11-01 addressing the performance of inherently governmental and critical functions.	Michelle King Deputy Commissioner, Office of Budget, Finance, and Management
Official responsible for ensuring appropriate internal management attention is given to the development and analysis of service contract inventories.	Christian Hellie Associate Commissioner, Office of Acquisition and Grants

# E. Accountable Officials

<sup>&</sup>lt;sup>1</sup> OFPP Policy Letter 11-01, Performance of Inherently Governmental and Critical Functions, is available at <u>https://www.govinfo.gov/content/pkg/FR-2011-09-12/pdf/2011-23165.pdf</u>

# FY 2020 SCI Analysis Plan

Our agency has selected the following PSC from its FY 2020 SCI for analysis as required by OMB memorandum entitled SCI, dated December 19, 2011.

PSC	FY 2020 Obligations	Number of Contracts	Percentage of FY 2020 Agency SCI Obligations
R408	\$11,083,048	11 as follows: SS001560057/P00013 SS001560057/P00014 SS001560057/P00015 SS001560057/P00016 28321320C00060021 28321318D00060002/P00003 28321318D00060002/283220FDX030034 28321318D00060002/283220FDX030143 28321318D00060002/283220FDX030273 28321318D00060002/283220FDX030224 28321318D00060002/283220FDX030224	0.75

We selected the PSC R408-Program Management/Support Services, for analysis based on the criteria below:

- We considered PSCs within the OMB identified special interest functions;
- The cumulative dollar value of obligations within these special interest functions;
- The percentage of the total obligated amount for considered PSCs within the OMB identified special interest functions compared to the FY agency overall SCI obligations; and
- Frequency of considered PSC contract actions.

In addition, we have chosen the PSCs below, because within our FY 20 SCI, although there are six PSCs that appear on OMB's Special Interest Functions List, several have been recently reviewed (e.g. R408, R423, R425), or resulted in fewer actions. Those PSCs (and their respective cumulative FY 2020 obligations) are as follows:

PSC	FY 2020 Obligations	Number of Contracts	Percentage of FY 2020 Agency Obligations
D307	\$291,200.00	4	0.019
D310	\$659,976.40	2	0.044

PSC	FY 2020 Obligations	Number of Contracts	Percentage of FY 2020 Agency Obligations
D314	\$8,141,282.00	5	0.55
R408	\$11,083,048.27	11	0.75
R423	\$5,378,786.40	15	0.36
R425	\$164,622.88	7	0.011

Note: Our agency's FY 2020 obligations, under all Product Service Codes listed in the SCI, totaled:  $\frac{1,475,828,904}{1,1475,828,904}$ .