

South CEO/Senior Leadership Forum

National Council of SourceAmerica Employers

Thomas K. Lehrich Inspector General

> Fort Lauderdale, FL March 3rd, 2020







What's the future of the AbilityOne Program?









What does oversight look like for the AbilityOne Program?

Phase I

Phase II

Phase III









Where have you visited and what have you learned?



CNA: Over Twenty Five Meetings with CNA Leadership/ CEOs







What are the Top Management Challenges and why do OIGs report on the most significant performance challenges for an Agency?









Top Management and Performance Challenges Report

- Higher Level of Transparency and Communication Needed to Enhance Program Confidence
- Erosion of Statutory Program Authority
- Implementation of Cooperative Agreements Given Central Nonprofit Agencies (CNAs) Growth
- Establishing an Enterprise-Wide Risk Management Framework
- Enhancement of Program Compliance









What do we want to know about the AbilityOne Program Fee Audit and the Cooperative Agreement Audit?

- Audit notification issued on September 27, 2019
- The audit objective is to determine whether the Agreements are adequately designed and operating effectively to improve performance and transparency in the AbilityOne Program
 - Commission
 - NIB
 - SourceAmerica
- The review will determine whether the performance criteria are reasonable, measurable, and implemented to achieve effective oversight
- Fieldwork is underway and report expected in March 2020







What have the audits of the Commission's Management and Operations revealed?

- IG Semiannual Report to Congress April 1, 2019 to September 30, 2019
- Top Management and Performance Challenges Report– December 2, 2019
- Performance Audit of the AbilityOne Program Fee December 20, 2019
- Performance Audit of the AbilityOne Cooperative Agreements Est. March 2020
- Commission's Financial Statement Audit December 13, 2019
- Commission's Federal Information Security Modernization Act (FISMA) Evaluation – November 21, 2019







Future and Beyond



Credits: NASA



