



## Data Center and Cloud Optimization (DCCO) Support Services

The purpose of the Data Center and Cloud Optimization (DCCO) Indefinite-Delivery Indefinite-Quantity (IDIQ) contract is to provide the Department of Homeland (DHS) with information technology services to manage and operate the DHS Hybrid Computing Environment (HCE). The HCE is a collection of enterprise computing resources including a data center, colocation sites, and commercial and private cloud services. In addition, DHS will acquire associated professional services to automate, optimize, and modernize the HCE. The Contractor shall identify, provide and manage personnel, processes, tools, and reporting to facilitate transparency and decision making as well as to support the transition to the future state HCE. This requirement also includes the continuing support of current operations and services at Data Center 1 (DC1).

DCCO is a single award IDIQ Contract, which will be available for the use by only the DHS and its Components. All resulting requirements anticipated for execution under this IDIQ Contract shall be coordinated through the Office of the Chief Information Officer (OCIO) Directorate of Information Technology Operations (ITO) Enterprise Operations Division (EOD).

The DCCO, IDIQ contract will enable the DHS business and program units to accomplish their mission objectives more efficiently. The DCCO IDIQ contract offers a range of services, solutions and contract types to fulfill Component and Departmental data center support, integration and professional service's needs.

Services available under the DCCO SSV include:

- Hosting/Computing Services
- Performance and Capacity Monitoring
- Data Storage Services
- Data Archiving
- Technical Guidance
- Network and Security Infrastructure within the HCE.
- Private IaaS and Colocation Services
- Professional Services supporting hybrid operating environments (operational Dashboard)
- Application Services
- Network and Security Service
- Operation/Monitoring and Maintenance services
- Disaster Recovery/Continuity Services/Reconstitution
- Classified Computing Services
- Program and Project Management
- Virtualized and Physical Compute Services
- Transitions Among Environments (e.g., Application Rationalization, Migration, etc.)

**Key Contract Vehicle Features:**

- Increased virtualization and more responsive resource allocation to meet surges in demand as the mission evolves;
- Secure services at multiple classification levels;
- Flexible ordering with pricing method based on contract type; and
- Automates operations with a real-time, on-demand dashboard providing centralized management of assets, inventory, performance and security metrics, and expenditures.

**Period of Performance (POP):** Contract Base Period (9/30/2021 – 9/29/2026), Option Period (9/30/2026 – 9/29/2029), Option Period 2 (9/30/2029 – 9/29/2031)

**Number of Awardees:** One large business

**Contractor Information:** Perspecta Engineering Inc.

**Award Contract #:** 70RTAC21D00000006