



# PERATON INC.

## Points of Contact

LaToya Queener, Program Manager  
[latoya.queener@peraton.com](mailto:latoya.queener@peraton.com)

Michelle Li, Contracts Manager  
[mli04@peraton.com](mailto:mli04@peraton.com)

## Company Website

[www.peraton.com/contract-vehicles/gsa-astro/](http://www.peraton.com/contract-vehicles/gsa-astro/)

## Company Headquarters

1875 Explorer St, Reston, VA 20190

## Certifications and Awards

AS9100D Certification

CMMI Maturity Level

ISO 27001 (Information Security)

ISO 9001:2015 (Quality Management)

## ASTRO POOLS

### Data Operations

47QFCA22D0027

### Mission Operations

47QFCA22D0075

### Space

47QFCA22D0219

### Maritime

47QFCA22D0271

### Developmental Systems Integration

47QFCA22D0333

## OVERVIEW

Peraton Inc., a Peraton company (“Peraton”), is a leading national security and technology provider. Peraton operates through several core business areas, including Space & Intelligence, Defense Mission & Health Solutions, Citizen Security & Public Health, and Strategic Innovation, positioning itself as a vital partner for government missions of consequence. Peraton offers a robust suite of capabilities that align well with the needs of the GSA ASTRO contract vehicle.

**1. Data Operations:** Peraton excels in data management services, focusing on the entire data lifecycle to optimize the value of data for government agencies. Expertise includes advanced analytics, ensuring that organizations can quickly adapt to changing mission demands while maintaining data security and governance.

**2. Mission Operations:** Peraton supports critical mission planning and management delivering tailored solutions that enhance situational awareness, mission command, and network operations across various domains, including land, sea, air, and space. Capabilities include real-time command and control solutions, ensuring seamless communication for military and government operations.

**3. Space and Aviation:** In the domain of space operations, Peraton provides support for satellite missions, including ground systems management, telemetry, and command services. The focus extends to space situational awareness, mitigating risks to satellite operations by identifying and characterizing space objects. Work in aviation includes mission planning tools designed to improve operational efficiency and effectiveness in managing airborne assets.

**4. Maritime Capabilities:** Peraton is a leader in unmanned maritime systems, supporting U.S. Navy initiatives since 2001. Providing comprehensive services for both unmanned surface and subsurface operations, the focus includes mine countermeasures, explosive ordnance disposal, and general maritime operations. Expertise spans the development and deployment of Unmanned Underwater Vehicles (UUVs) and Unmanned Surface Vehicles (USVs), ensuring effective operations in mine warfare and fleet support.

**5. Developmental Systems Integration:** Peraton excels at integrating cutting-edge technologies to create robust solutions for various military applications, focusing on all phases of system life cycles, including design, prototyping, testing, and maintenance. Emphasizing the use of artificial intelligence and machine learning, these solutions address complex operational challenges faced by the military.