GSA FEDSIM ASTRO

ASTRO Pool: DATA OPERATIONS CONTRACT NUMBER: 47QFCA22D0008

ASTRO Pool: MISSION OPERATIONS CONTRACT NUMBER: 47QFCA22D0056

ASTRO Pool: AVIATION
CONTRACT NUMBER: 47QFCA22D0112

ASTRO Pool: GROUND CONTRACT NUMBER: 47QFCA22D0155

ASTRO Pool: SPACE
CONTRACT NUMBER: 47QFCA22D0205

ASTRO Pool: MARITIME
CONTRACT NUMBER: 47QFCA22D0256

ASTRO Pool: DEVELOPMENT
SYSTEMS INTEGRATION
CONTRACT NUMBER: 47QFCA22D0308

ASTRO Pool: RESEARCH
CONTRACT NUMBER: 47QFCA22D0357

ASTRO Pool: SUPPORT CONTRACT NUMBER: 47QFCA22D0406

ASTRO Pool: TRAINING
CONTRACT NUMBER: 47QFCA22D0457

ASTRO CONTRACT OVERVIEW

ASTRO is a family of 10 individual Multiple Award (MA) Indefinite Delivery/Indefinity Quantity (IDIQ) Contract vehicles administered by the General Services Administration (GSA), Federal Acquisition Service (FAS), Assisted Acquisition Service (AAS), Federal Systems Integration and Management Center (FEDSIM) and sponsored by the Department of Defense (DoD) designed to be a total solution vehicle for service-based requirements.

The comprehensive scope of ASTRO includes any and all components required to formulate a total solution. This includes operations, maintenance, readiness, research, development, systems integration, and support for manned, unmanned, and optionally manned platformed and/or robotics, as well as the services that support those platforms and robotics. These platforms and robotics may be based on land, air, sea, and/or space. Requirements may call for solutions that cross over multiple disciplines; include ancillary support services and/or products; require commercial and/or non-commercial items; require professional and/or non-professional labor; and use a variety of contract types or a hybrid mix of contract types. Clients may solicit task orders in a single Pool based upon the preponderance of the work in the requirements being solicited. Booz Allen Hamilton received a prime position on each of the 10 Pools and enables us to apply our technical and professional skill set across the entire scope of the ASTRO contract vehicle, as well as offer niche functional capabilities. Our collaborative approach of teaming with clients ensures a partnership that will serve GSA and its customers.

ASTRO CONTRACT FEATURES:

- Full-service "total solution" support for commercial and non-commercial requirements
- Reduced procurement lead times and administrative costs
- 10-year period of performance with the ability for task orders to extend five years beyond the ASTRO PoP if awarded during the IDIQ period
- Flexibility to establish price at the task order level no rates established at the IDIQ level
- 236 standardized labor categories; Ordering Contracting Officers may allow other labor categories based on task order requirements
- No limits on contract or task order ceiling values
- Subcontracting flexibility ability to team with any vendor integral to the mission at the task order level
- CONUS and OCONUS requirements
- Supports all contract types including Fixed Price, Cost Reimbursement, Time and Materials, Labor Hour, and all hybrid types.
- Allows ancillary support components, commonly referred to as Other Direct Costs (ODCs), at the task order level
- Spans many areas of expertise and includes any and all components required to formulate a total solution to a requirement pursuant to the Master Contract

ASTRO POOLS

Data Operations Pool NAICS Code and Title: 541990 - All Other Professional, Scientific, and Technical Services	Maritime Pool NAICS Code and Title: 336611 - Ship Building and Repairing	
Performance of Data Operations including all data collection, processing, exploitation, and dissemination activities associated with manned, unmanned, and optionally manned platforms and robotics supporting mission performance. This includes traditional labor services as well as "as a service" support.	Maintenance, repair, and overhaul of manned, optionally manned, and unmanned maritime platforms.	
Mission Operations Pool NAICS Code and Title: 541990 - All Other Professional, Scientific, and Technical Services	Development / Systems Integration Pool NAICS Code and Title: 541330 - Engineering Services	
Mission Operations includes performance of operational services not included in Data Operations associated with manned, unmanned, and optionally manned platforms and robotics supporting mission performance. This includes traditional labor services as well as "as a service" support.	Systems integration, improvement, and/or engineering associated with manned, unmanned, and optionally manned platforms.	
Aviation Pool NAICS Code and Title: 488190 - Other Support Activities for Air Transportation	Research Pool NAICS Code and Title: 541715 - Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)	
Maintenance, repair, and overhaul of manned, optionally manned, and unmanned aircraft.	All R&D associated with manned, unmanned, optionally manned, and counter Unmanned Systems (UxS) platforms	
Ground Pool NAICS Code and Title: 488999 - All Other Support Activities for Transportation	Support Pool NAICS Code and Title: 541990 - All Other Professional, Scientific, and Technical Services	
Maintenance, repair, and overhaul of manned, optionally manned, and unmanned ground platforms and industrial machinery.	All support services (except training) required for successful execution of a product, program, project, or process regarding platforms and robotics for land, air, sea, or space; the planning necessary to support operational missions; and the analysis of the results of an operational mission.	
Space Pool NAICS Code and Title: 488190 - Other Support Activities for Air Transportation	Training Pool NAICS Code and Title: 541990 - All Other Professional, Scientific, and Technical Services	
Maintenance, repair, and overhaul of manned, optionally manned, and unmanned space platforms.	All training (the providing of instruction) services required for successful execution of a product, program, project, or process regarding platforms and/or robotics for land, air, sea, or space.	

HOW TO PLACE AN ORDER

At this time, ASTRO is available for use by the GSA FEDSIM organization and any regional GSA Assisted Acquisition Services (AAS) Contracting Officer granted a Delegation of Procurement Authority (DPA). Services include acquisition, financial management, and project management for the full acquisition life cycle. For additional <u>AAS</u> information please visit: <u>FEDSIM Home (gsa.gov)</u> and <u>Regional AAS offices</u>.

CONTACTS

Reach out to Booz Allen Hamilton's Corporate Key Personnel to help facilitate customer discussions and viable contract considerations.

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About Booz Allen

Booz Allen Hamilton has been at the forefront of strategy, technology, and engineering for more than 100 years. Booz Allen partners with private and public-sector clients to solve their most difficult challenges. To learn more, visit BoozAllen.com. (NYSE: BAH)