



ASTRO established a family of separate, individual, Multiple Award (MA), Indefinite Delivery/Indefinite Quantity (IDIQ) contracts that encompass a variety of services related to manned, unmanned, and optionally manned platforms and robotics.

Task Orders are awarded through the Federal Systems Integration and Management Center (FEDSIM) and approved GSA Assisted Acquisition Services regions. No Direct Orders.

# General Dynamics Information Technology (GDIT) was awarded contracts in the following ASTRO Pools

DEVELOPMENT/SYSTEMS INTEGRATION POOL (Contract Number 47QFCA22DO317)

NAICS Code and Title: 541330 - Engineering Services

Systems integration, improvement, and/or engineering associated with manned, unmanned, and optionally manned platforms.

#### RESEARCH POOL

(Contract Number 47QFCA22D0365)

NAICS Code and Title: 541715 – Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)

All R&D associated with manned, unmanned, optionally manned, and counter Unmanned Systems (UxS) platforms.

#### SUPPORT POOL

(Contract Number 47QFCA22D0415)

NAICS Code and Title: 541990 - All Other Professional, Scientific, and Technical Services

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.

#### TRAINING POOL

(Contract Number 47QFCA22D0467)

NAICS Code and Title: 611699 – All other Miscellaneous Schools and Instruction

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.



#### CONTRACT ATTRIBUTES

- Ordering Period: November 15, 2021 November 14, 2031 (5-year base; one 5-year option period)
- · Allows all contract types (Cost, FFP, T&M/LH)
- · No maximum dollar ceiling for an individual task order
- · No Contract Access Fee (CAF)
- · Total Solution contract vehicle

General Dynamics has the people, processes, and expertise to support you under the ASTRO contracts.

#### DEVELOPMENT/SYSTEMS INTEGRATION POOL

Our experience providing level-of-effort engineering, logistical, and procurement services, parts, and products required to support the development of programs, projects, and laboratories in the Electronic Warfare environment to the U. S. Army Rapid Response Project Office.

#### RESEARCH POOL

Our experience providing research and development support ensures our customers' needs are met with low-risk system solutions using the best technologies. We currently provide R&D support services to the U.S. Army Medical Research Materiel Command for the development of new drug and medical device programs.

### SUPPORT POOL

Our experience in providing research, design, development, integration, and testing of Mission Information Engineering and Security Provisioning (MIE&SP) for the U.S. Navy, Naval Air Systems Command (NAVAIRSYSCOM).

#### TRAINING POOL

Our experience providing Waterfront Team and Maintenance Training Support to the U. S. Navy Center for Surface Combat Systems (CSCS).

## Points of Contact

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