

# BARBARICUM

the art of the possible. *the science of success.*



## ABOUT IAC MAC POOL 2

### BARBARICUM CONTRACT # FA807519D0020

Barbaricum is a prime contractor on the Defense Technical Information Center (DTIC), Information Analysis Center Multiple Award Contract Pool 2 (IAC MAC Pool 2) IDIQ. The IAC MAC Pool 2 contract has a \$28 billion ceiling and is available DoD wide. It provides flexible and customizable solutions worldwide for the DoD in areas such as: cybersecurity, weapon systems, autonomous systems, critical infrastructure, biometrics, and medical services to meet the current and future technology needs across the DoD. IAC MAC Pool 2 is operated by DoD IAC Program Office (DTIC-I).

## KEY SERVICE AREAS (KSAs)

- Cyber Security and Information Systems
- Homeland Security and Defense
- Defense Systems
- RDT&E

## BARBARICUM VEHICLE CAPABILITIES

### Cybersecurity and Information Systems

- Cyber Security
- Knowledge Management and Information Sharing
- Modeling and Simulation
- Software Data and Analysis

### Homeland Defense and Security

- Alternative Energy
- Biometrics
- CBRNE
- Critical Infrastructure Protection
- Cultural Studies
- Homeland Defense and Security
- Medical
- WMD

### Defense Systems and Solutions

- Advanced Materials
- Autonomous Systems
- C4ISR
- Directed Energy
- Energetics
- Military Sensing
- Non-Lethal Weapons
- RMQSI
- Survivability and Vulnerability
- Weapons Systems

## BARBARICUM PROFILE

### MISSION STATEMENT

constantly innovate and push the boundaries in order to enable the best possible solutions for our clients, especially in National Security

### ESTABLISHED

July 18, 2008

### LOCATION

global presence with offices in DC, Tampa, Dayton, and Crane, IN

### SET ASIDE

Service-Disabled Veteran Owned Small Business

### CAGE CODE

55EW9

### DUNS

827620308

### EXPERIENCE

100+ current Prime contracts

### INNOVATION

- Tampa Data Innovation Lab (DIL)
- U.S. Air Force Institute of Technology (AFIT) CRADA
- U.S. Air Force Research Laboratory-Information Directorate (AFRL/RI) CRADA

### CERTIFIED

- ISO 9001: 2015
- ISO 20000-1
- ISO 27001: 2013
- CMMI Level 3 (Services)

## CONTACT US

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### DAVID HARNSBERRY

Contract Manager  
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# IAC MAC ORDERING GUIDE



## IAC MAC CONTRACT BENEFITS

### FAST, SCALABLE, COST-EFFECTIVE

- 4.5 months median time from solicitation to award
- Less than 0.5% Customer Shared Direct Costs (CSDC)
- Employs a primarily Tradeoff/Best Value method for source selection

### FLEXIBLE FUNDING

- No minimum or maximum ceiling
- Incremental funding for severable orders
- Incremental funding for research projects based on current requirements
- Other agencies can co-fund in-scope work on the same task order

### CUSTOMIZABLE REQUIREMENTS

- Periods of performance of up to 5 years
- Accepts all contract types, including hybrids (CPFF, FFP, FFP-LOE)
- Supports both Classified and Unclassified services up to Top Secret (compartmented and collateral)
- Covers CONUS and OCONUS Requirements including in-theater and contingency operations areas
- Flexible terms to allow adding new teaming partners at the TO level

### DEDICATED CUSTOMER SUPPORT

- Provides direct assistance in drafting agency acquisition packages
- Ensures compliance with Federal Government laws and regulations for small business contracting

### LEVERAGE RESEARCH ACCESS

- Uses existing research to reduce redundancy and expedite efforts
- Offers 4 hours of free research for addressing technical inquiries

## ORDERING PROCESS



### REQUIREMENT REVIEW

The DoD IAC PMA and CO reviews the SOO submitted by the RA to ensure it meets the scope and constraints of the IAC contract. Review documents provided as part of Step 1.

**RESPONSIBLE: PMA, CO**

### PROPOSAL

Based on the requirements identified in the SOO, the BCO prepares a technical and cost proposal, which is subject to approval by the customer and the contracting officer. Includes: Technical Proposal, Technical Approach/Solution, Schedule, Deliverables, Place of Performance, Cost/Price, Skill Sets, Security Clearances, Hours, Subcontractors, Subject Matter Experts, etc.

**RESPONSIBLE: CONTRACTOR**

### CONTRACT DOCUMENTATION

- Preliminary/Price Negotiation Memorandum (PPNM/PNM)
- Task Order
- DD254 (if applicable)
- Technical Monitor Appointment Letter

**RESPONSIBLE: CO**

### CONTRACT AWARD

IACs usually commence work on a contract within 6 to 8 weeks.

**RESPONSIBLE: CO**

### REQUIREMENT DEFINITION

The BCO works closely with the customer on technical matters. BCOs have a pre-competed contract and assist customers in defining the problem statement and documenting it in the form of a Statement Of Objective (SOO). Includes SOO Problem Statement, Government Estimate 7600A, DD254, Technical Monitor Nomination Letter, and all current training certificates documentation, as needed.

**RESPONSIBLE: RA**

### SOLICITATION

The DoD IAC PMA and CO reviews the SOO submitted by the RA to ensure it meets the scope and constraints of the IAC contract.

**RESPONSIBLE: CO**

### PROPOSAL EVALUATION

Evaluate the proposal & provide agreement/concurrence.

**RESPONSIBLE: RA, PMA, CO**

### SUBMIT MIPR/7600B

RA transfers funds to DTIC Finance Office via Military Interdepartmental Purchase Request (MIPR) or interagency agreement (7600B).

- Submit initial funding document. (This can be submitted at any time during the process, but must be prior to award.)

**RESPONSIBLE: RA**

## DODIAC COR POINTS OF CONTACT

### ARMY

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