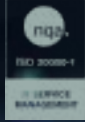
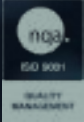




**CMMISVC/3<sup>SM</sup>**  
Exp. 2023-04-24 / Appraisal #6791



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# BARBARICUM

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## AMP IDIQ

ARMY MODERNIZATION PRIORITIES  
INDEFINITE DELIVERY INDEFINITE QUANTITY

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[HTTPS://BARBARICUM.COM](https://barbaricum.com)

[TEAMING@BARBARICUM.COM](mailto:TEAMING@BARBARICUM.COM)

# BARBARICUM

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



## ABOUT AMP

**CONTRACT # W911NF23D0009**

Barbaricum is a prime contractor on the Army Modernization Priorities (AMP) Indefinite Delivery, Indefinite Quantity (IDIQ). With a \$900 million ceiling, this contract ensures that technological overmatch continues in the nation's favor. Under AMP, we support Multi-Domain Operations (MDO) through rapid Research, Development, Testing and Evaluation (RDT&E), prototyping, experimentation, analytics, and technology integration. AMP is operated by US Army Contracting Command (ACC) Research Triangle Park Division. This IDIQ is operational until May 2033.

## KEY SERVICE AREAS (KSAs)

- Program Management
- Contracts Management
- Technology Innovation
- Technology Transition for Advanced Research and Development
- Technology Insertion for POR's and Fielded Systems

## BARBARICUM VEHICLE CAPABILITIES

- Overseas Contingency Operations / Defense Contingency Operations
- Convergence / Synchronization of Multi-Domain Capabilities for Decisive Overmatch
- Countering Adaptable Threats
- Dis-Integration of Enemy Anti-Access and Area Denial Systems
- Electronic Missile Guidance, Assured PNT, Counter BM, Counter CM, Counter Hypersonics, and Counter UAS Technology
- Electronic Warfare, Cyber and Sensor Technology
- Equipment and Systems Field Trials and Appraisals
- Exploitation of Freedom of Maneuver to Defeat Enemy Objectives
- Information Assurance and Cyber Vulnerability Assessments
- Materials Development, Integration and Employment
- Mechanical Design and Development of Components and Systems
- Multi-Domain Operations Capabilities
- Operational Security
- Penetration of Enemy Anti-Access and Area Denial Systems
- Protection of Army Forward Positioned Assets / Soldiers (Forces) Against Advanced Enemy Threats
- Rapid Proof-of-Concept / Proof-of-Principal Prototyping and Experimentation
- RDT&E
- Software Design, Development and Integration System Integration and Human Systems Interface (HSI)
- Technology Discovery, Innovation and Transition for Research and Development
- Technology Insertion and Integration
- Sub-Conflict, Competition Domain Solutions

## 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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