



DoD IACs Multiple Award Contract

The DoD IACs offer a \$28B Multiple Award Contract (MAC)

The IAC MAC vehicle is an Indefinite Delivery, Indefinite Quantity (IDIQ) contract

that supports R&D and other related services in 22 TFAs across 3 domains.

Pool 1-Full and Open (TO value > \$15M)

Ordering Period: 30 SEP 2018 - 30 MAR 2028

Pool 2-Small Business (TO value < \$15M)

Ordering Period: 1 MAR 2019 - 1 APR 2028

Pool 3-CBRN Lab (Performed in CBRNE Facilities)

Ordering Period: 30 SEP 2018 - 30 MAR 2028

Homeland Defense and Security



Alternative Energy



Biometrics



CBRNE



Critical Infrastructure Protection



Autonomous Systems



Advanced Materials



Cyber Security



Directed Energy



Energetics



C4ISR



Knowledge Mgmt & Info Sharing



Cultural Studies



Homeland Defense & Security



Medical



WMD



Military Sensing



Non-Lethal Weapons



RMQSI



Survivability & Vulnerability



Weapons Systems



Modeling & Simulation



Software Data & Analysis

Defense Systems

Cybersecurity and Information Systems

Why IAC MAC for my contracting needs?

Easy to Use:

IAC MAC Customer Support Cell provides dedicated assisted acquisition and requirements development support to each user at no additional cost.

Low Customer Shared Direct Cost (CSDC):

Our CSDC is far below the industry average. It includes end-to-end pre/post-award support (requirements, contracts, financial, surveillance). No additional cost or contract access fee.

Rapid Award:

4.5 months average time from solicitation to award.

Pre-Vetted Contractors:

Best-in-class businesses with expertise across 22 TFAs.



How does IAC MAC make my job easier?

Flexible Contract Structure:

- Up to 60 months of TO period of performance
- No minimum or maximum ordering value
- Contract types (CPFF, FFP, FFP LOE)
- Supports classified requirements up to TS/SCI
- CONUS and/or OCONUS to include OCO

Maximizing Value:

IAC MAC is not your traditional contract vehicle. As an S&T program, DoD IACs provide continuous research analysis support to all TOs and facilitate novel reuse of research findings and technical information generated to accelerate similar research across DoD.

Ease of Collaboration:

Quickly add co-funders with in-scope research requirements to your TO.

Contact Information Analysis Center

We look forward to supporting your RDT&E needs and enhancing your mission success.

Should you have any questions about the IAC MAC, contact us at:

dtic.belvoir.iac.mbx.csc@mail.mil

To learn about DoD IAC's Research & Analysis services, please visit us at:

<https://dodiac.dtic.mil/services>



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