KNOW BEFORE YOU GO

10TH ANNUAL DEFENSE R&D S U M M I T

SNAPSHOT

POTOMAC OFFICERS CLUB





BACKGROUND

The defense landscape is constantly evolving, and as the pace at which technology advances continues to accelerate, it is critical for the U.S. Department of Defense to stay ahead of the competition. Guided by 14 critical technology areas, the department has taken on a wide variety of research and development initiatives to accelerate its technology modernization efforts.





CONTRACT OPPORTUNITIES





The **Army Contracting Command** recently issued a request for proposals for a **\$4.62 billion** contract to assist the Army Space and Missile Defense Command in a variety of areas. Under the Design, Development, Demonstration and Integration II Domain 2 contract, a follow-on to the existing D3I R&D contract, the selected company will deliver information integration, data exploitation and elevated warfighter capabilities support.



The Air Force Research Laboratory is currently accepting responses to a presolicitation for the \$808.5 million Trusted and Elastic Military Platforms and Electronic Warfare System Technologies contract. This contract will cover the investigation and development of methodologies, tools, techniques and capabilities to address vulnerabilities in avionics systems. The contract also aims to deflect cyber attacks on these systems and deepen avionics capabilities.



The **Defense Advanced Research Projects Agency** is collecting responses to a presolicitation regarding phases one and two of the Next-Generation Microelectronics Manufacturing project. This **\$420 million** contract is intended to improve three-dimensional heterogeneously integrated microelectronics by creating a domestic open-access prototyping and pilot line capability. In Phase 1, the selected organization will help set up manufacturing equipment and processes, and in Phase 2, it will build hardware prototypes, automate processes and develop emulation capabilities.

NETWORKING OPPORTUNITIES



CONTRACT OPPORTUNITIES



OVER 115 COMPANIES

will be attending the event.

OF REGISTERED ATTENDEES...





18% are C-suite leaders are business development execs



are vice presidents



are director level and above!



KEYNOTE SPEAKERS





OPENING KEYNOTE

Heidi Shyu

Under Secretary of Defense for Research and Engineering

U.S. DEPARTMENT OF DEFENSE



MORNING KEYNOTE

Stephen Welby

Deputy Director for National Security

OFFICE OF SCIENCE AND TECHNOLOGY POLICY



MORNING KEYNOTE

BG John Cushing

Commanding General

U.S. ARMY COMBAT CAPABILITIES DEVELOPMENT COMMAND



AFTERNOON KEYNOTE

Dr. Tom Drake

Department Head, Ocean Battlespace Sensing Department (Code 32)

OFFICE OF NAVAL RESEARCH



MID-DAY KEYNOTE

Aditi Kumar

Deputy Director

DEFENSE INNOVATION UNIT



CLOSING KEYNOTE

Jay Dryer

Director, Strategic Capabilities Office

U.S. DEPARTMENT OF DEFENSE

Potomac Officers Club members get exclusive access to even more information before our summits. To view the full version of this packet, which includes an extended list of current contract opportunities, relevant news and budget information as well as a glimpse into the event's panel topics, join the Potomac Officers Club today!

POTOMAC OFFICERS CLUB

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CLICK HERE TO REGISTER FOR THE 10TH ANNUAL DEFENSE R&D SUMMIT

