## DAY 1 AGENDA Updated: 11 September 2024



8:00	DOORS OPEN + REGISTRATION & BREAKFAST
9:00	OPENING REMARKS
5.00	Join us for opening remarks by Congresswoman Betty McCollum and ARI's CEO, Dave Roberts.
	DAVE ROBERTS CEO at ARI BETTY MCCOLLUM U.S. Congresswoman
9:15	A VIEW FROM DOD LEADERSHIP     Invited: Dr. Brett Seidle, RDA Principle Civilian Deputy
9:50	INSIGHTS FROM ELECTED OFFICIALS ON THE MIDWEST'S LANDSCAPE
	The Midwest, also referred to as the new Silicon Valley, is known for its pivotal role in shaping the Midwest's economic future. This panel brings together distinguished elected officials from across the Midwest to discuss the unique challenges and opportunities facing this region. These leaders will provide insights into critical defense related innovation policies and strategies. Join us as we explore how Midwest values and leadership are influencing the future of the Midwest.
	BETTY MCCOLLUM U.S. Congresswoman
10:30	INTRODUCTION TO EXPO HALL OPENING + NETWORKING BREAK
11:10	<b>MIDWEST GOVERNMENT LABS: INNOVATION, CHALLENGES, AND OPPORTUNITIES</b> This panel will bring together a comprehensive DOD view from federal lab leadership to explore the government laboratory role in driving scientific discovery, technological advancement, and public policy supporting the Midwest defense coalition.
	PR. KYLE WERNER Deputy Technical Director at NSWC CraneOTHERS INVITED: • Panelist: Edgardo Santiago Maldonado, Hypersonics Directorate, AFRL/RQH • Panelist: Alfred Grein, SES, Panelist, GVSC • Panelist: J.T. Elder, SES, Director of The Architecture & Engineering Group, NGA
12:00	KEYNOTE & FIRESIDE CHAT WITH VICE PRESIDENT MIKE PENCE
12:15	MIKE PENCE         Vice President
1:00	MIDWEST NATIONAL GUARD LANDSCAPE: INNOVATION, CHALLENGES, AND OPPORTUNITIES This panel will bring together a comprehensive view from National Guard leadership to explore their role in driving innovation, technological advancement, and public policy supporting the Midwest Guard coalition.
	BRIG. GEN. JUSTIN MANN Indiana National Guard WAJ. GEN. BRYAN TEFF USAF, NORMAD-MI
1:40	EXPO HALL NETWORKING BREAK
2:00	<b>KEYNOTE FROM KEITH DEVRIES, OSD MANTECH</b> This keynote will explore how the OSD ManTech program is reducing the acquisition and supportability costs of defense weapon systems and reducing manufacturing and repair cycle times across the life cycles of such systems.
	KEITH DEVRIES DoD Manufacturing Technologies at OUSD R&E
2:30	MIDWEST DEFENSE MANUFACTURING: INNOVATIONS, CHALLENGES, AND STRATEGIC IMPACTS This panel aims to discuss the latest advancements, challenges, and strategic approaches in Midwest defense manufacturing, while discussing how innovation can enhance national security need and maintain technological superiority.
	JERRY HENDRIX Senior Fellow at Sagamore Institute       BERARDINO BARATTA CEO at MxD       OTHERS INVITED: • Panelist: John Wilczynski from America Makes
3:20	EXPO HALL NETWORKING BREAK
3:45	<b>INSIGHTS AND INNOVATIONS: A FIRESIDE CHAT ON NAVIGATING DOD INNOVATION</b> This panel will explore topics impacting defense innovation such as strategic initiatives, emerging technologies, and navigating acquisition paths which are shaping the future of DOD programs.
	JEN THABET Program Director for SBPO at DARPA       Provide the second se
4:35	DAY ONE CLOSING REMARKS <ul> <li>Invited: Michelle Giuda, CEO at Krach Institute for Tech Diplomay</li> </ul>
5:00	NETWORKING RECEPTION

## DAY 2 AGENDA Updated: 11 September 2024



8:00	DOORS OPEN + REGISTRATION & BREAKFAST
9:00	OPENING REMARKS         Join us for opening remarks by Dr. Angie Lewis, SES, NSWC Crane Technical Director, where the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.         Image: Ses the stage of the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.         Image: Ses the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.         Image: Set the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.         Image: Set the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.         Image: Set the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.         Image: Set the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.         Image: Set the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.         Image: Set the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.         Image: Set the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.         Image: Set the stage will be set for an engaging and insightful discussion on the future of innovation in the Midwest.
9:15	FIRESIDE CHAT WITH JASON RATHJE, DIRECTOR OF OFFICE OF STRATEGIC CAPITAL This keynote explores how the Office of Strategic Capital (OSC) aims to use the United States' comparative advantages in capital markets and economic competition to crowd in capital for the critical technology supply chains needed by the DoD. More a provide the competition of the critical technology supply chains needed by the DoD. DAVE ROBERTS CEO at ARI DR. JASON RATHJE Director at Office of Strategic Capital
9:45	BRIDGING CAPITAL AND INNOVATION: HOW VENTURE CAPITAL IS SHAPING DEFENSE TECHNOLOGYThe panel aims to provide a comprehensive understanding of how venture capital investments and programming can effectively support and shape the future of defense technology.Image: Stars of the panel aims to provide a comprehensive understanding of how venture capital investments and programming can effectively support and shape the future of defense technology.Image: Stars of the panel aims to provide a comprehensive understanding of how venture capital investments and programming can effectively support and shape the future of defense technology.Image: Stars of the panel aims to provide a comprehensive understanding of how venture capital investments and programming can be the future of defense technology.Image: Stars of the panel aims to provide a comprehensive understanding of how venture capital investments and programming can be the future of defense technology.Image: Stars of the panel aims to provide a comprehensive understanding of how venture capital investments and programming can be the future of defense technology.Image: Stars of the panel aims to provide a comprehensive understanding of how venture capital investments and programming can be the future of defense technology.Image: Stars of the panel aims to provide a comprehensive understanding of how venture capital future of defense technology.Image: Stars of the panel aims to provide a comprehensive understanding of the panel aims to provide a comprehensive understanding of the panel aims to pa
10:35	EXPO HALL NETWORKING BREAK
11:00	KEYNOTE FROM DEIRDRE HANDFORD, CHIEF EXECUTIVE OFFICER OF NATCASTThis keynote will dive into the NSTC mission of serving as the focal point for research and engineering throughout the semiconductor ecosystem, advancing disruptive innovation to provide U.S. leadership in the industries of the future.DEIRDRE HANDFORD Chief Executive Director of NATCAST
11:30	MICROELECTRONICS MOVEMENT: THE ROLE OF CHIPS IN DRIVING THE ON-SHORING OF A NATIONAL DECOMPTION OF A NATIONAL DECOMPTION OF A DECOMPT.
12:20	LUNCH & DAY 2 KEYNOTE: REMARKS BY MOTIVATIONAL SPEAKER JOSH BLIELL
	JOSH BLIELL Motivational Speaker
1:30	<b>SESSION INTRO FROM DOUG BECK, DIRECTOR OF DEFENSE INNOVATION UNIT (DIU)</b> This session will explore how DIU and other federal innovation enabling programs strengthen national security by accelerating the adoption of commercial technology throughout the military and bolstering our allied and national security innovation bases. • Invited: Doug Beck, Director at DIU and Senior Advisor to the Secretary of Defense
1:40	DRIVING TRANSFORMATION: THE ROLE OF DIU IN ACCELERATING DEFENSE TECHNOLOGY         This panel will explore the pivotal role of the (DIU) in accelerating technological advancements within the defense sector.         WIKE DODD Principal at NSIC         JIM RABUCK Regional Director at DIU         OTHERS INVITED: • Panelist: Jack Ryan, Senior Program Manager of Energy Portfolio at Defense Innovation Unit
2:20	BREAK
2:30	DRIVING DEFENSE INNOVATION: KEY ENABLERS FOR NEXT-GENERATION SOLUTIONS         This panel will explore the critical enablers driving innovation in defense technology and strategy. Key leaders will discuss how emerging technologies, public-private parternships and experimentations are accelerating advancements, enhancing operational efficiency, and national security.         Image: Courting advancements of the critical enables of the critical enables driving innovation in defense technology and strategy. Key leaders will discuss how emerging technologies, public-private parternships and experimentations are accelerating advancements, enhancing operational efficiency, and national security.         Image: Courting advancements of the critical enables of the critical enables of the critical enables driving innovation in defense technology and strategy. Key leaders will discuss how emerging technologies, public-private parternships and experimentations are accelerating advancements, enhancing operational efficiency, and national security.         Image: Courting advancements of the critical enables of the
3:45	COLLABORATIVE INNOVATION: HOW UNIVERSITIES ARE SHAPING THE FUTURE TOCETHER This panel will explore how universities in the Midwest are evolving their approach to innovation by adopting new models and forging collaborative partnerships across institutions. As hubs of research and development, universities are uniquely positioned to drive cutting-edge advancements in science, technology, policy, and state-of-the-art capabilities to support national security and defense efforts. MICHAEL BILYEU Technical Program Manager at ARI

DAY TWO CLOSING REMARKS

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