USGIF

geoint 2024

SYMPOSIUM

SNEAK PEEK HERNDON APRIL 2
SNEAK PEEK ST. LOUIS APRIL 10

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USGIF
United States Geospatial Intelligence Foundation
Build the Community | Advance the Tradecraft | Accelerate Innovation

The United States Geospatial Intelligence Foundation (USGIF) is a 501(c)(3) nonprofit educational foundation dedicated to promoting the geospatial intelligence tradecraft and developing a stronger GEOINT Community with government, industry, academia, professional organizations, and individuals who develop and apply geospatial intelligence to address national security challenges. USGIF achieves its mission through various programs and events and by building the community, advancing the tradecraft, and accelerating innovation.
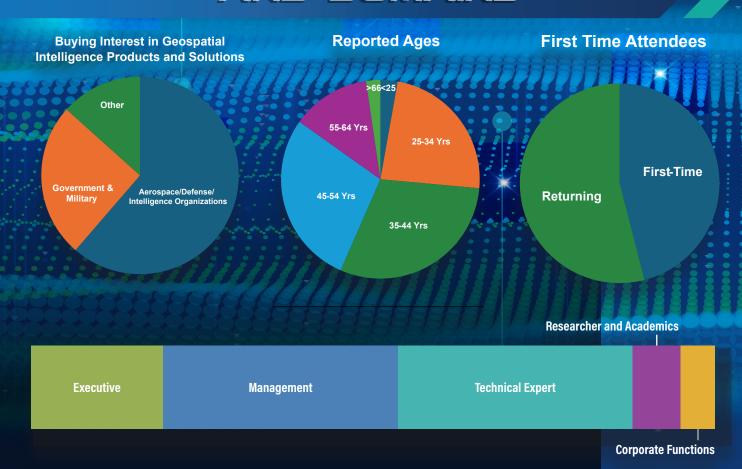
usgif.org

USGIF geoint 2024
SYMPOSIUM

May 5-8 · Kissimmee, Florida
Gaylord Palms Resort & Conference Center

USGIF invites you to join us for the GEOINT 2024 Symposium—the largest annual gathering of geospatial intelligence professionals in the nation. With an average total attendance of more than 4,000, the event is a unique and unparalleled gathering of the GEOINT community, with attendees spanning government, military, industry, and academia. This year's Symposium theme, Essential in All Dimensions and Domains, will explore how geospatial intelligence is critical in every domain, providing decision advantage in today's rapidly evolving technological and geopolitical landscape.

ESSENTIAL IN ALL DIMENSIONS AND DOMAINS

Buying Interest in Geospatial Intelligence Products and Solutions

- Other
- Government & Military
- Aerospace/Defense/Intelligence Organizations

Reported Ages

- >66
- <25
- 25-34 Yrs
- 35-44 Yrs
- 45-54 Yrs
- 55-64 Yrs

First Time Attendees

- First-Time
- Returning

Researcher and Academics

| Executive | Management | Technical Expert | | |

Corporate Functions

*Data based on 2023 attendee profiles

MAIN STAGE AGENDA

Monday, May 6	
9:00 AM - 9:30 AM	GEOINT 2024 Opening Ceremony, Ronda Schrenk, CEO, USGIF and Robert Cardillo, Chair, USGIF Board
9:30 AM - 10:15 AM	Keynote: Hon. Stacey Dixon, Ph.D., Principal Deputy Director of National Intelligence
10:15 AM - 10:45 AM	Networking Break
10:45 AM - 11:30 AM	Keynote: Lt. Gen. David Miller, USSF, Commander, Space Operations Command
11:30 AM - 12:30 PM	Keynote: VADM Frank Whitworth, USN, Director, National Geospatial-Intelligence Agency

Tuesday, May 7	
9:00 AM - 9:15 AM	GEOINT 2024 Day Two Kickoff, VADM Robert Sharp, USN (Ret.), CEO, B Sharp Global Solutions
9:15 AM - 9:45 AM	Keynote: GEN Michael Kurilla, USA, Commander, U.S. Central Command (Invited)
9:45 AM - 10:30 AM	**Panel: Space Warfare and GEOINT: Protecting Warfighters in the Final Frontier** Moderator: Hon. Marcel Lettre, Vice President, Lockheed Martin Panelists: ▪ Ken Handelman, Director for Defense Intelligence (Operational Support and International Partnerships), Office of the Under Secretary of Defense for Intelligence and Security ▪ Maj Gen Chris Povak, USSF, Deputy Director, National Reconnaissance Office ▪ Tonya Wilkerson, Deputy Director, National Geospatial-Intelligence Agency
10:30 AM - 11:00 AM	Keynote: La'Naia Jones, Chief Information Officer, Central Intelligence Agency
11:00 AM - 11:30 AM	Keynote: Scott Bray, Assistant Secretary General for Intelligence and Security, North Atlantic Treaty Organization (NATO)
11:30 AM - 12:15 PM	**Panel: Global GEOINT Leaders** Moderator: Hon. Kari Bingen, Senior Fellow, International Security Program, Center for Strategic and International Studies Panelists: ▪ Air Commodore Mark Ridgway, Commander, UK National Centre for Geospatial Intelligence ▪ Brigadier General Eric Vandenberg, Director General Intelligence Enterprise, Canadian Armed Forces (Invited)

Wednesday, May 8	
9:00 AM - 9:15 AM	GEOINT 2024 Day Three Kickoff, Johnny Sawyer, Founder, The Sawyer Group
9:15 AM - 9:45 AM	Keynote: Hon. John Sherman, Chief Information Officer, Department of Defense
9:45 AM - 10:30 AM	**Panel: "Twin Peaks": How Foundational Models and Digital Twins are Revolutionizing Operations Testing** Moderator: Nadine Alameh, Ph.D., Executive Director, Taylor Geospatial Institute Panelists: ▪ BG William Glaser, USA, Director, Synthetic Training Environment Cross Functional Team, Army Futures Command ▪ Bob Pette, Vice President of Professional Visualization, NVIDIA ▪ Michael Tschanz, Director, Engineering Technology and Analysis at The Walt Disney Company (Invited)
10:30 AM - 11:00 AM	Keynote: Chirag Parikh, Deputy Assistant to the President and Executive Secretary of the National Space Council
11:00 AM - 11:15 AM	GEOINT 2024 Closing Remarks, Gary Dunow, VP for Strategic Development, USGIF

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MAIN STAGE SPEAKERS

Nadine Alameh, Ph.D.
Executive Director,
Taylor Geospatial Institute

Hon. Kari Bingen
Director, Aerospace Security Project and Senior Fellow, International Security Program, Center for Strategic and International Studies (CSIS)

Scott Bray
Assistant Secretary General for Intelligence and Security, North Atlantic Treaty Organization (NATO)

Robert Cardillo
Chair, USGIF Board of Directors, USGIF

Hon. Stacey Dixon, Ph.D.
Principal Deputy Director of National Intelligence, Office of the Director of National Intelligence

Gary Dunow
Vice President for Strategic Development, USGIF

BG William Glaser, USA
Director, Synthetic Training Environment Cross Functional Team at U.S. Army

Kenneth Handelman
Director for Defense Intelligence (Operational Support and International Partnerships), Office of the Under Secretary of Defense for Intelligence and Security

GEN Michael E. Kurilla, USA
Commander, U.S. Central Command

La'Naia Jones
Chief Information Officer and Director, Information Technology Enterprise, Central Intelligence Agency

Hon. Marcel Lettre
Vice President, Lockheed Martin

Lt. Gen. David Miller, Jr., USSF
Commander, Space Operations Command at United States Space Force

Chirag Parikh
Deputy Assistant to the President and Executive Secretary, National Space Council, Office of the Vice President of the United States

Bob Pette
Vice President of Professional Visualization, NVIDIA

Maj. Gen. Christopher Povak, USSF
Deputy Director, National Reconnaissance Office

Michael Tschanz
Director, Engineering Technology and Analysis, The Walt Disney Company

Johnny Sawyer
Founder, The Sawyer Group

Ronda Schrenk
Chief Executive Officer, USGIF

VADM Robert Sharp, USN (Ret.)
Chief Executive Officer, B Sharp - Global Solutions

Hon. John Sherman
Chief Information Officer, Department of Defense

VADM Frank Whitworth, USN
Director, National Geospatial-Intelligence Agency

Tonya Wilkerson
Deputy Director, National Geospatial-Intelligence Agency

Air Cdre Michael Ridgway, RAF
Commander, National Centre for Geospatial Intelligence

*Speakers subject to change

GEOINT FOREWORD AGENDA

Sunday, May 5	
9:00 AM - 9:15 AM	GEOINT Foreword Welcome and Opening Remarks
9:15 AM - 10:00 AM	Keynote: Peter Highnam, Ph.D., Principal Deputy, Critical Technologies, Office of the Under Secretary of Defense for Research and Engineering
10:00 AM - 10:45 AM	Panel: Quantum Leap in Geospatial Intelligence--Navigating the Future with Quantum Computing
10:45 AM - 11:15 AM	Networking Break & Student Poster Session
11:15 AM - 12:00 PM	Panel: PNT Beyond GPS
12:00 PM - 1:00 PM	Lunch & Student Poster Session
1:00 PM - 1:15 PM	Presentation by Zekita Armstrong-Asuquo, Chair and CEO of Gateway Global American Youth and Business Alliance Academies
1:15 PM - 2:00 PM	Panel: "Geo-GPT" for Real-Time Geospatial Discovery
2:00 PM - 2:30 PM	Networking Break & Student Poster Session
2:30 PM - 3:15 PM	Keynote: Dare King, Chief Operating Officer, Center for Cyber Intelligence, Central Intelligence Agency
3:15 PM - 3:30 PM	Foreword Closing Remarks & Announcement of Student Poster Competition Results

Foreword Sponsor **esri** THE SCIENCE OF WHERE®

INNOVATION HUB - LIGHTNING TALKS

Lightning Talks are 5-minute topics relevant to the theme of GEOINT 2024: Essential in All Dimensions and Domains. Focusing on one key point — an idea, a successful project, a cautionary story, a collaboration invitation on an ongoing project, a quick tip, or a demonstration, these talks are an opportunity to hear valuable information and creative ideas from thought leaders in the community. See the GEOINT 2024 App for complete agenda.

Schedule

Monday, May 6 . . . . 12:35 PM - 4:05 PM

Tuesday, May 7 . . . . 12:35 PM - 4:00 PM

Wednesday, May 8 . . . . . 12:00 PM - 1:15 PM

*Agenda subject to change

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HUB AGENDAS

Government Hub - Monday, May 6	
12:30 PM - 1:15 PM	Panel: Application of Commercial Solutions for GEOINT
1:30 PM - 2:00 PM	Keynote: Jennifer Posa, Ph.D., Chief Wellbeing Officer, Central Intelligence Agency
2:30 PM - 3:15 PM	Panel: Charting Technology and Data Optimization
3:30 PM - 4:15 PM	Panel: NGA's Safety of Navigation Missions

Government Hub -Tuesday, May 7	
12:30 PM - 1:15 PM	Panel: NGA's Arctic Missions
1:30 PM - 2:15 PM	Keynote: Dan Visone, Acting Director of Army Geospatial Center
2:30 PM - 3:15 PM	Panel: Landsat 2030 Initiative: Nurturing Global Partnerships for Earth Observation Excellence
3:30 PM - 4:15 PM	Panel: IC Cloud Strategies

Government Hub - Wednesday, May 8	
12:30 PM - 1:15 PM	Panel: Driving Down Data Latency to Meet Mission Timelines
1:15 PM - 1:45 PM	Fireside Chat: Trey Treadwell, Associate Director for Capabilities, NGA

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ORACLE CLOUD

Vista Hub - Monday, May 6	
1:00 PM - 1:45 PM	Fireside Chat: Illicit Activity Detection with Multi-Int Data Fusion – *Senzing*
2:00 PM - 2:45 PM	Keynote: Patrick O'Neil, Chief Technology Officer, BlackSky – *Transforming Static Mapping into Dynamic Monitoring - Blacksky*
3:00 PM - 3:45 PM	Panel: GEOINT Fusion for Decision Advantage – *Euroconsult*
4:00 PM - 4:45 PM	Panel: Streaming 3D Geospatial Data for Mission Critical Simulations – *Cesium*

Vista Hub - Tuesday, May 7	
1:00 PM - 1:45 PM	Fireside Chat: Revolutionizing GEOINT with Generative AI and Digital Twins – *NVIDIA*
2:00 PM - 2:45 PM	Panel: AI/ML at the Tactical Edge – *Reinventing Geospatial, Inc.*
3:00 PM - 3:45 PM	Panel: Artificial Intelligence is Here: Is the GEOINT Enterprise AI Ready? – *Peraton*
4:00 PM - 4:45 PM	Keynote: Donald Polaski, Director of AI and ML, Booz Allen Hamilton – *Unlocking the Power of LLMs for GEOINT - Booz Allen Hamilton*

Vista Hub - Wednesday, May 8	
1:00 PM - 1:45 PM	Fireside Chat: Rise of Multimodal AI in Geospatial Analysis Domain – *SI Analytics*

*Agenda subject to change

GEOINT FOREWORD/HUB SPEAKERS

Mark Andress
Global Vice President, Oracle Government Defense and Intelligence

Peter Highnam, Ph.D.
Principal Deputy Assistant Secretary of Defense for Critical Technologies, Office of the Secretary of Defense for Research and Engineering

Deepak Kundal
Chief Data Officer, National Geospatial-Intelligence Agency

Zekita Armstrong-Asuquo
Chair and CEO, Gateway Global American Youth and Business Alliance Academies

Fred Ingham
Deputy Chief Information Officer, National Reconnaissance Office

J.N. (Nikki) Markiel, Ph.D.
Senior GEOINT Authority for Geomatics, National Geospatial-Intelligence Agency

Sean Batir
Chief Technology Office, NGA Maven Program, National Geospatial-Intelligence Agency

Taegyun Jeon
Founder and CEO, SI Analytics

Pete Muend
Director, Commercial Systems Program Office, National Reconnaissance Office

Devin Brande
Director of Commercial Operations, National Geospatial-intelligence Agency

Todd Johanesen
Director, Foundation GEOINT Group, National Geospatial-Intelligence Agency

Michael Monteleone
Director of Assured Positioning, Navigation, and Timing CFT, Army Futures Command

Mark Chatelain
Chief Information Officer and Director of IT Services, National Geospatial-Intelligence Agency

Christopher Johnson
Deputy Chief Technology Officer, National Geospatial-Intelligence Agency

Mark Munsell
Director, Data and Digital Innovation Directorate, National Geospatial-Intelligence Agency

Michael Foster, Ph.D.
Chief Data Officer, U.S. Central Command

Dare King
Chief Operating Officer, Center for Cyber Intelligence, Central Intelligence Agency

Jennifer Posa, Ph.D.
Chief Wellbeing Officer, Central Intelligence Agency

Kevin Green
Senior Solutions Architect, NVIDIA

Jennifer Kron
Deputy Chief Information Officer, National Security Agency

Trey Treadwell
Associate Director for Capabilities, National Geospatial-Intelligence Agency

*Speakers subject to change

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Rachel Bernstein
Foundation Division, Research & Development,
National Geospatial-Ingtelligence Agency

Dave Birchett
National GEOINT Officer for Economics, Analysis Operations
Group, National Geospatial-Intelligence Agency

Shane Brennan
Senior AI/ML Subject Matter Expert, RGi

Joseph Broz, Ph.D.
Vice President for Quantum Growth and Market Development,
IBM

Jarred Byrnes
R&D IT Infrastructure and HPC Lead, Research and
Development, National Geospatial-Intelligence Agency

Robert Cardillo
Chair, USGIF Board of Directors

Lyn Chassagne
Senior Vice President, Marketing & Customer Experience,
BlackSky

Carter Christopher, Ph.D.
Principal Investigator, Center for Alternative Synchronization
and Timing (CAST), U.S. Department of Energy

Chelsea Cook
Geographer, U.S. Geological Survey

Melanie Corcoran
U.S. Government Business and Technology Advisor,
Impact Observatory

David Cray
Directorate Chief, Systems Acquisition and Support
Directorate, U.S. Army Geospatial Center

Richard Davis
CEO, Descartes Labs

Jeff Dawley
Director of Intelligence Programs, Esri

Pete Doucette, Ph.D.
Director, Earth Resources and Observation Science (EROS)
Center, U.S. Geological Survey

Sylvain Drilholle
Earth Observation Consultant, Euroconsult

Mike Egan
Program Executive, Earth Science Division,
Science Mission Directorate, NASA

Steve Goley
Senior Applied Scientist, Amazon Web Services

Shawana P. Johnson, Ph.D.
Global Marketing Insights, Inc.

Jeff Jonas
CEO, Founder and Chief Scientist, Senzing

Tom Kelly
Co-Founder and CEO, EVONA

Steve Kitay
Senior Director Azure Space, Microsoft

Sanjay Kumar
CEO and Editor-in-Chief, Geospatial World

Matt Leotta, Ph.D.
Assistant Director of Computer Vision, Kitware

Adam Maher
CEO, Co-Founder, Ursa

Manil Maskey
Senior Research Scientist and Project Manager, Marshall
Space Flight Center and Data Science and Innovation Lead,
Chief Science Data Office, National Aeronautics and Space
Administration (NASA)

Colonel Aaron Miner, USAF
Director, Aeronautical Navigation Office,
National Geospatial-Intelligence Agency

Christy Monaco
Vice President of Programs, USGIF

Brady Moore
Director of Mission Support, Cesium

Tara Mott
Account Manager, Esri

Tim Murphy
Director of Contextual Intelligence, Esri

Martice Nicks
Chief Technology Officer, Danti

George Ohanian
Directorate Chief, Warfighter Support,
U.S. Army Geospatial Center

Patrick O'Neil
Chief Technology Officer, BlackSky

Donald Polaski
Director of AI and ML, Booz Allen Hamilton

Tom Renkevens
Chief of Satellite Products and Services Division,
National Oceanic and Atmospheric Administration

Ronda Schrenk
CEO, USGIF

Gina Scinta
Deputy Chief Technology Officer, Thales TCT

Chitra Sivanandam
President, Living Dino LLC & Subject Matter Expert/Consultant,
GeoSISU

Ross Smith
Senior Geospatial Scientist, TCarta Marine LLC

Jen Sovada
President of Global Public Sector, Sandbox AQ

Ben Tuttle
Chief Technology Officer, EOI Space

Abe Usher
Co-CEO, Black Cape

Warren Varney
GEOINT Staff Officer for Operations, Integration, and Sensors,
Headquarters, Department of the Army, Deputy Chief of Staff G-2

Daniel Visone
Acting Director, Army Geospatial Center

David Wells
Program Manager for PNT at DOE Office of Electricity, and
sponsor, Center for Alternative Synchronization and Timing

Cathleen Williamson
Director, Office of Geomatics,
National Geospatial-Intelligence Agency

*Speakers subject to change

TRAINING SESSIONS

Monday, May 6	
Morning **7:30 AM - 8:30 AM**	Adapting Large Language AI Models for GEOINT Applications - *Kitware*
	Annotating GEOINT Data for AI and Machine Learning - *Enabled Intelligence, Inc.*
	Cyber (Supply) Chain Smoking: Identifying (Hidden) Dependencies and Failures - *Global Marketing Insights, Inc.*
	GEOINT with AI: A Hyper-Dimensional Interchange - *Booz Allen Hamilton*
	Geospatial Data Science with Generative Agents - *AWS*
	QGIS Plugin Development for All - *Upslope Advisors, Inc.*
	The Next SAR Revolution: The Natural SAR Image in an Easy-to-Use Form - *ICEYE US*
	Understanding Geospatial Product Accuracy According to the New ASPRS Accuracy Standards - *Woolpert & Pennsylvania State University*
Afternoon **2:00 PM - 3:00 PM**	An Introduction to Geospatial Analysis with Python - *Whitespace*
	Harnessing the Power of LLMs for Cross-Lingual Information Retrieval - *NVIDIA*
	How is Kevin Bacon Connected to Carmen Sandiego? (GIS and Graph Analytics) - *Esri*
	How to Attract Top Talent in the Space Sector - *EVONA*
	Quantum-Resistant Security - *Thales Trusted Cyber Technologies*
	Responsible AI in the Age of Generative AI - *AWS*
	U.S. Geological Survey Public Domain Digital Geospatial Products and Data - *United States Geological Survey*
	Wideband Radar Imaging (ISAR and SAR)... Under the Hood - *Ansys Government Initiatives*

Tuesday, May 7	
Morning **7:30 AM - 8:30 AM**	Adventures in Commercial SAR - *ICEYE US*
	Analyzing the Paths of Moving Objects in Any Domain - *Sandia National Laboratories*
	Cyber-Social: How OSINT Reveals the Real-World Impact of Online Chat - *Flashpoint*
	Enabling Operations with the Power of AI and Open-Source Data - *Esri*
	GeoAI - The Evolving Legal and Ethical Landscape - *Williams Mullen*
	Geolocation Data Accuracy and Qualification for Multi-INT Fusion - *Exquisite Geolocation Systems, University of Texas at Austin, & Maxar*
	Language-Guided Vision for Remote Sensing - *Kitware*
	Using AI to Quickly Identify Damage After Severe Weather Events - *Object Computing, Inc.*
Afternoon **2:00 PM - 3:00 PM**	Age of AI: Keeping Humans at the Center - *Ernst & Young*
	Constructing a 3D Scene from Drone-Collected Images - *Blue Marble Geographics*
	Create Deepfake Satellite Imagery with Generative AI - *AWS*
	Marine Remote Sensing: Working with New & Alternative Sensors - *TCarta Marine LLC*
	Modern GEOINT Tradecraft Curriculum for Contemporary Learners - *University of Southern California Spatial Sciences Institute*
	Quantum Computing Essentials - *IBM*
	Search Superpowers: LLMs and Generative AI for Data Driven Decisions - *Elastic*
	Using AI to Improve 3D Reconstruction from Remote Sensing Imagery - *Kitware*

*Agenda subject to change

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WORKING GROUPS AND NETWORKING

Working Groups - Monday, May 6	
1:00 PM - 1:45 PM	NRO Industry Advisory Working Group Breakout Session
2:00 PM - 2:45 PM	Young Professionals Working Group Breakout Session
4:15 PM - 5:00 PM	Machine Learning and Artificial Intelligence Working Group Breakout Session

Working Groups - Tuesday, May 7	
8:00 AM - 8:45 AM	Space Situational Awareness Working Group Breakout Session
1:00 PM - 1:45 AM	Small Business Avisory Working Group Breakout Session
2:00 PM - 2:45 PM	St. Louis Area Working Group Breakout Session
4:15 PM - 5:00 PM	Building Respect, Inclusion, and Diversity for the GEOINT Enterprise (BRIDGE) Working Group Breakout Session

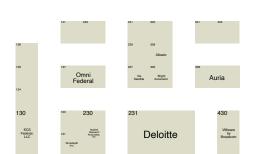| Working Groups - Wednesday, May 8	
8:00 AM - 8:45 AM	Modeling, Simulation, and Gaming Working Group Breakout Session
11:30 AM - 12:15 PM	Training and Professional Development Working Group Breakout Session

Networking - Sunday, May 5	
7:00 PM - 9:00 PM	Welcome Celebration | Gaylord Palms Atrium

Networking - Monday, May 6	
4:00 PM - 5:00 PM	Exhibit Hall Reception | Exhibit Hall

Networking - Tuesday, May 7	
4:00 PM - 5:00 PM	Exhibit Hall Reception | Exhibit Hall
4:00 PM - 5:00 PM	Young Professionals Reception | USGIF Booth #1637

*Agenda subject to change

EXHIBIT HALL
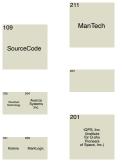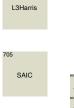
Small Business Pavilion

Booth Map

- 141 | 240
- 138
- 239 | 338
- 241 | 340
- 136 | 137 — Omni Federal
- 237 | 336 — Via Satellite / Bright Ascension
- Albedo
- 341 | 440
- Auria
- 439 | 540 — Whitespace
- 538 — Satim
- 541 — Synspective Inc.
- 641 | 738 — Cognitive Space
- 639 — Umbra
- SatVu
- 741 — Muon Space
- 841 | 940 — SurvTech Solutions Inc. / Kaukahi, LLC.
- 837 | 939 — Espri Technologies
- 3GIMBALS
- 939 | 1038
- 1033 — USGIF Vista Hub

- 134
- 130 — ECS Federal, LLC
- 133 | 230 — Applied Research Associates, Inc.
- 131 — Teradepth Inc.
- 231 — Deloitte
- 309
- 430 — VMware by Broadcom
- 435 | 534 — East View Geospatial / PLW Modelworks
- 433 — Metaspectral
- 530
- 431 — Woolpert
- 531 — Greater St. Louis, Inc.
- 631 — Capella Space
- 737 — Geo Owl
- 838 — Charles River Analytics
- TCarta Marine
- 731 — Scale AI
- 837 — 3GIMBALS
- 833 | 932 — DeNOVO Solutions
- Orbital Sidekick Inc.
- Nelson Intelligence Solutions
- 831 | 930 — GeoSolutions USA Corp / METAVi.Ai
- 935 | 1034 — PenLink / Emesent
- 931 — Radiance Technologies

Middle Row
- 118 — USGIF Government Hub
- 325 — HP, Inc.
- 319 — Oracle Government, Defense and Intelligence Group
- 419 — Leidos
- 618 — GDIT
- 725 | 824 — Neo4j Inc. / Rancher Government Solutions
- 723 | 822 — Varlociti & OPSWAT / Applied Imagery
- 721 | 820 — Chenega Agile Real-Time Solutions / Ennoble First Inc.
- 719 — Textron Systems
- 819 — Raytheon
- 925 | 1024 — Babel Street / Zolon Tech Inc.
- 919 — UNSEENLABS
- 1025 — PTFS
- 1019 — Northrop Grumman
- 1125 | 1224 — Skyline Software Systems, Inc / EVERFOX
- 1119 — Riverside Research

Bottom Row
- 211 — ManTech
- 109 — SourceCode
- 105 | 204 — Riverbed Technology / Avenza Systems Inc.
- 207
- 201 — iQPS, Inc. (Institute for Q-shu Pioneers of Space, Inc.)
- 101 | 200 — Kolena / MarkLogic
- 309 — BlackSky
- 305
- 301 | 400 — Bad Elf / Markon
- 409 — National Geospatial-Intelligence Agency (NGA)
- 405 | 504 — NGA Cybersecurity Collaboration Center / Ursa Space Systems
- 403 — General Dynamics Mission Systems
- 401 | 500 — Hammerspace / Guidehouse
- 502
- 511 | 608 — USGS / Civil Applications Committee / Oak Ridge National Laboratory (ORNL)
- 507 — National Renewable Energy Laboratory (NREL)
- 604
- 505 — Pennsylvania State University, Applied Research Laboratory
- 501 | 600 — Intelligence Community Network (ICN) / NIH-NITAAC
- 609 — Air Force Research Laboratory
- 605 | 702 — Pennsylvania State University / SI Imaging Services
- 603 — Spectro Cloud
- 601 — Accenture Federal Services
- 711 — L3Harris
- 705 — SAIC
- 908 — Esri
- 805 | 904 — Manifest Rugged Portable Computers LLC / GSA AAS Defense
- 803 | 902 — LuxCarta / Rubrik Inc
- 801 | 900 — Spire Global / Appian
- 701 | 800 — Blue Marble Geographics / Prime Solutions Group, Inc.
- 1009 — BAE Systems
- 901 — Peraton
- 1001 — HawkEye 360
- 1109 — NV5
- 1101 — Maxar Technologies Holdings Inc.

Government Pavilion

Exhibit Hall Sponsor

MAXAR

EXHIBIT HALL

Floor Plan

1439 GA-CCRI
1541 Pure Storage
1540 University of Southern California, Spatial Sciences Institute
1637 USGIF
1841 1940
1839 Phase One 1938 AYE3D
1941 OPTIV + ClearShark 2040
2039
2140
2138
2141 2240
2241 2340
1239 Nutanix Inc. 1338 Vadum Inc.
1237 Federal Compass, Inc. 1336 Roke
2131 Vibrint
2237 2336 GoForth Scientific
2235 2334
i2 Group
1335 nextScan 1434 Sedaro
1433 SHLD, Inc. 1534 OSINT Combine
1533 Cisco 1630 CSTARS Univ. of Miami
1831 Cesium
1935 WordPress VIP 2034
2031 Cubic
1231 Janes
1331 Percipient.ai 1430 Fraym
1530 UP42
1631 ISI - ImageSat International
1731 MDA Space
1931 SI Analytics Co., Ltd. 2030 Finch AI
2231 Arcfield
1431 Dabeeo Inc
1531 TerraGo

1219 Lockheed Martin Space
1418 BlueHalo
1519 MapLarge
1625 Space Dynamics Laboratory
1723 ICEYE
1823 Safran Data Systems 1924 MFGS, Inc.
1922 Inflexion
1923 CONTEC Co., Ltd 2022 NetApp
2019 Amazon Web Services
2219 USGIF Innovation Hub
1619 Airbus
1821 Aireon 1918 Bana Solutions
1919 Kepler Communications 2018 MPG - Microwave Products Group
1719 Kitware 1818 University of Maryland
1819 Tectonix

1213 Eternix Ltd.
1311 CACI International Inc
1411 Booz Allen Hamilton 1510 Pixxel Space Technologies, Inc.
1511 ASTERRA
1613 1710 Google Cloud
1707 Carahsoft Technology Corp
1813 Adobe 1912 Infoblox
1911
2012 MariaDB
2011 Fognigma
2111 IAI - Israel Aerospace Industries
2211 2310 SandboxAQ
1207 IBM
1611 1708 Thales Trusted Cyber Technologies
1811 ServiceNow 1910
2010 ScienceLogic
2209 Scepter 2308
1609 Synopsys
1809 HashiCorp Federal 1908
1909 Blackberry Cybersecurity 2008 Forward Networks
1307 CACI Headshot Studio
1407 Juniper Networks 1508 Palo Alto Networks
1507 Virtru 1606
1607 1706
2105 Rafael
2207 Lucenia 2306
1505 Epoch Concepts 1604 Kalyn Technologies
1607 Cribl 1706 Commvault
1807 Elastic 1906
1907 Gov Events 2006 Ivanti, Inc.
2007 Contegix 2106 samdesk
2209 2205 Sequoia Combine 2304
1503 1602
1503 HEO Robotics Danti
1605 Illumio 1704 Hitachi Vantara Federal
1805 Red Hat 1904
1905 Veamm 2004 e-GEOS
2003
2205 Descartes Labs Government, Inc. 2102
1201 Hewlett Packard Enterprise
1301 Planet
1401 Preligens Inc.
1703 Striveworks 1802 F5
1803 Atlassian 1904 Clarifai
1603 1702 Recorded Future
2101 blackshark.ai
2201 Bastille 2300
1501 Synthetiac 1600 Syntasa | ABSC
1601 Rendered.ai 1700 Lucid Software
1701 Zscaler 1800 Cohesity
1801 Clouderas Government Solutions 1900
1901 Splunk 2000 Ocient
2001 Skyloom Global Corp 2100 TomTom

New Member Pavilion   **Carahsoft Pavilion**

Directory

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