

GEOGOV SUMMIT

8-10 SEPTEMBER 2025

HYATT REGENCY DULLES, USA

**SHAPING THE FUTURE OF OUR NATIONAL
GEOSPATIAL ECOSYSTEM**

Together Through Partnership, Efficiency, Innovation, and Impact

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ABOUT THE CONFERENCE

The third annual **GeoGov Summit** is scheduled for **September 8-10 at the Hyatt Regency Dulles** Airport Hotel in Herndon, VA. Geospatial is the unseen infrastructure behind smarter decisions and stronger communities. The GeoGov Summit brings together leaders from government, industry, non-governmental organizations and academia to advance a shared vision for the nation's geospatial ecosystem. Through collaboration and innovation, we aim to strengthen collective capabilities, drive action, and deliver greater geospatial understanding and value to public and private stakeholders across the U.S.

This year's theme is **"Shaping the Future of Our National Geospatial Ecosystem: Together Through Partnership, Efficiency, Innovation, and Impact."** Amidst the significant transformation taking place across government and the reality of increasingly limited resources, this trend of increased use of location along with the growing pace of innovation in the geospatial industry offers potential for greater efficiency and deeper insights for improved decision making. Expanded partnerships and new models of collaboration and coordination hold promise to further improve the extent and utility of our geospatial ecosystem to better address the myriad of challenges and opportunities we face as a nation.

KEY FOCUS AREAS

GeoGov Summit 2025 will unite government leaders, industry experts, and innovators to delve into the latest advancements in geospatial technologies and their transformative role in governance, infrastructure, and public services. This premier event will focus on how geospatial data and technology are revolutionizing decision-making, urban planning, policy development, and disaster management.

Strengthening the
National Geospatial
Ecosystem

Enhancing
Collaboration and
Partnership Models

Policy and
Data Sharing
Advancements

Innovation and
Future Readiness

Communicating the
Value of Geospatial
Ecosystems

WHO SHOULD ATTEND?

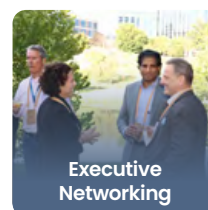
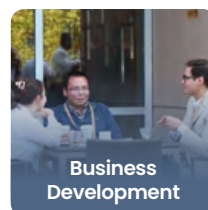
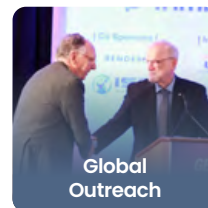
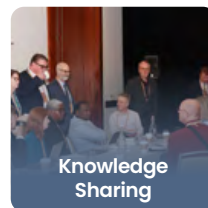
- Local, state, tribal, and federal government policymakers, decision makers, and professionals involved in the collection, maintenance, and distribution of geospatial information
- Geospatial Information Officers (GIOs)
- Chief Data Officers (CDOs)
- Chief Information Officers (CIOs)
- Geospatial technologists
- Representatives from industry, non-governmental organizations, academia, and research community who work to support government

WHY#GEOGOV 2025?

The GeoGov Summit brings together a dynamic ecosystem, drawing top-tier policy makers and decision makers from across government, along with senior executives and professionals from industry, academia and the non-profit sector. Our goal: to engage Summit participants in conversation to generate new insights and action to sustain and grow our national geospatial knowledge infrastructure.

Come prepared to engage as the Summit offers opportunity to all participants to add their voices to the program discussion and to benefit from rich networking and partnership development opportunities.

We look forward to welcoming you to Dulles for three transformative days of networking, inspiration, insights and action!



DISCOVER OUR PROGRAMS

PRE-CONFERENCE // MONDAY, SEPTEMBER 8, 2025

Telling the NSDI Story:
Communicating Impact
and ROI

Bridging the Funding
Gap: Collaborative
Models for Geospatial
Education and Research

Advancing the NSDI:
Overcoming Barriers
to Data Aggregation,
Integration, and Access

Operationalizing the NSDI:
Turning Strategy into
Impact

Centering Community
Voices: Identifying Needs
that Matter

Collaborating Across
Sectors: Building a
Whole-of-Nation
Approach

Networking Roundtable
on How Does
Geospatial Knowledge
Infrastructure Drive
National Geospatial
Ecosystem Maturity?

PLENARY SESSIONS // TUESDAY, SEPTEMBER 9, 2025

The Role of Spatial
Intelligence in National
Progress

The Value of the
Geospatial Ecosystem
in Action

Aligning Purpose, Driving
Resilience: The Power of
Public-Private-Philanthropic
Partnerships

Navigating the Changing
Public-Private Sector
Geospatial Landscape

Advancing the Future:
Integrating Emerging
Technologies and New Talent

Perspectives on the
Geospatial Data Act
and NSDI

DEEP DIVE SESSIONS // WEDNESDAY, SEPTEMBER 10, 2025

Community Resilience

Anticipating and Mitigating
Risk Through Geospatial Insight

Enhancing Community
Services Through Geospatial
Utility Innovation

Real-World Applications:
Geospatial Case Studies
in Emergency and Disaster
Preparedness and Response

New Tech, New Workflows

Beyond the Blueprint –
Digital Twins in Practice

Harnessing GeoAI and
Spatial Computing

Automating the Field:
Robotics Powered by
Geospatial Intelligence

Government and the Marketplace

Unlocking ROI: Advancing the
NSDI and Strengthening the
Geospatial Marketplace

Getting Data Right:
Commercial Licensing and
Sharing Strategies

Shaping the Future Workforce
Through Collaboration and
Partnership

SPEAKERS



Alan Leidner

Board of Directors Member
New York City Information Systems and
Mapping Organization



Changjie Chen

Assistant Scientist
Florida Institute for Built Environment
Resilience (FIBER) College of Design,
Construction and Planning, University of
Florida



Chris Barlow

Director of the Office of Strategic
Partnerships University of Pittsburgh



Cy Smith

State GIO and MassGIS Director
State of Massachusetts



Dawn Zoldi

Founder and CEO
P3 Tech Consulting LLC



Elvis Martinez

Geographer
U.S. Census Bureau



Galen Scott

NGS Constituent Manager
NOAA National Geodetic Survey



Genny Biggs

Program Director, Wildfire Resilience
Initiative & Special Projects
Gordon and Betty Moore Foundation



Giri Lyer

Sr Program Manager
Oak Ridge National Laboratory

SPEAKERS



Hope Morgan

GIS Specialist and Project Manager
AECOM



Jonathan Duran

Arkansas GIS Deputy Director



Jeff Hamerlinck

Director, WyGIS University of Wyoming
and Past President UCGIS



**Jeffrey A. Carney, AIA,
AICP**

Professor and Director, School of
Architecture, Florida Institute for Built
Environment Resilience (FIBER) College
of Design, Construction and Planning,
University of Florida



Jennifer Bauer

Geo-data Scientist
National Energy Technology Laboratory



Jerry Johnston

Geospatial Technology Leader
Deloitte



Jill Saligoe-Simmel

Principal Product Manager of Geospatial
Infrastructure
Esri



Joe Burgess

Geographer
U.S. Census Bureau



Kathleen Stewart

President University Consortium for
Geographic Information Science (UCGIS),
Professor Geographical Sciences
University of Maryland

SPEAKERS



Keith J. Masback

Principal Consultant
Plum Run LLC



Ken Nelson

President
National States Geographic Information
Council (NSGIC)



Ken Shaffer

Acting Executive Director
Federal Geographic Data Committee



Kris Wagner

Marketing Director, Data Program
Vexcel



Matt Sokol

Chief Data Officer, The Office of the Chief
Technology Officer
Government of the District of Columbia



Megan Compton

Senior NSDI Advisor| NGAC Manager
Federal Geographic Data Committee



Mike Tischler*

Acting Associate Director for Core
Science Systems Mission Area
U.S. Geological Survey



Matthew McLamb

Geographic Information Officer, State of
North Carolina



Narendra Babu Vatter

Chief Executive Officer
iSpatial Techno Solutions (IST) Inc

SPEAKERS



Pat Cummens

Director of Government Strategy and
Policy Solutions
Esri



Patty Mims

Director of Global National Government
Esri



Pete Gomez

Principal Consultant, Advanced Grid,
Geospatial, and Data System Integration
Professional
we-do-IT



Ron Jarmin

Acting Census Bureau Director
U.S. Census Bureau



Ronda Schrenk

Chief Executive Officer
USGIF



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GIS Director, Person County, State of
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Geospatial Professional
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Siva Ravada

Vice President of Development
Oracle



**Supriya
Chinthavali**

Group Lead
Oak Ridge National Laboratory



Tim Johnson

Board Chair
National Geospatial
Collaborative

*invited

REGISTRATION FEE

CATEGORY	EARLY BIRD RATES (VALID TILL 31 ST JULY)	AFTER 31 ST JULY
Federal Government	USD 750	USD 1000
Sub National Government Academia and Research Faculty	USD 400	USD 500
Private Industry	USD 1500	USD 2000

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Stay tuned for more information...
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PROGRAM

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