

Honor Guard

Indianapolis Fire Department



Welcome

Peter O'Rourke, Executive Director,
NAPSG Foundation



Last Known Location Tracking - 9ea68e

ACTIVE LAST 12 HRS

281 USERS

SELECT A USER

USER DETAILS

Search...

Name:
Team:
Phone:
QC Name: Bestgen
QC Username: motf1_ops5
Last Timestamp:
10/1/2024, 8:28 PM

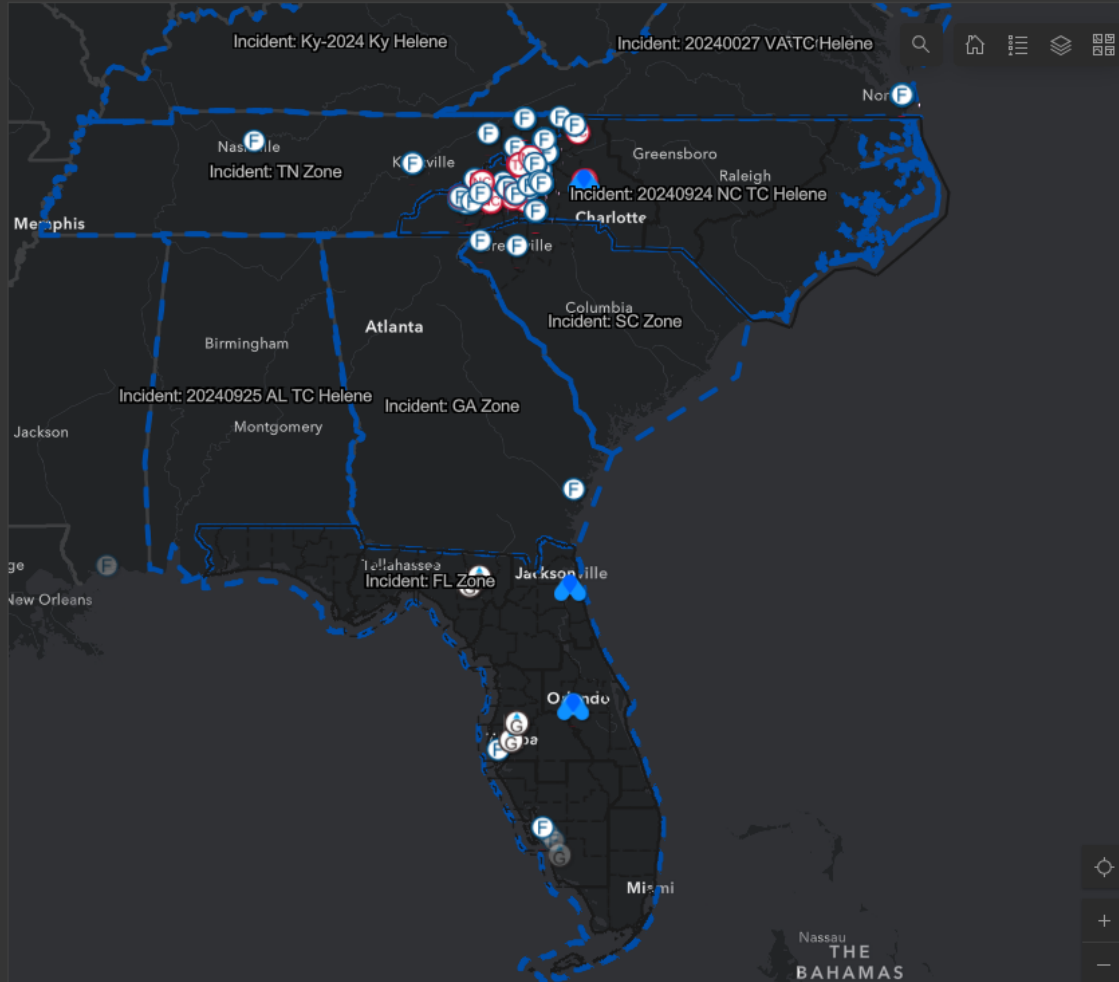
Name:
Team:
Phone:
QC Name: Bannister V3
2543381388
QC Username: TX1_MGR
Last Timestamp:
10/1/2024, 8:27 PM

Name:
Team:
Phone:
QC Name: SSQ04 B-1 RV1 979-
219-9745
QC Username: TX1_SSQ4
Last Timestamp:
10/1/2024, 8:27 PM

Name:
Team:
Phone:
QC Name: O'Neil
QC Username: mdtf1_ops9
Last Timestamp:
10/1/2024, 8:27 PM

Name:

SELECT A USER



Glynn County Georgia, Esri, TomTom, Garmin, FAO, NOAA, USGS, EPA, USFWS | NSARGC, NAPSG Foundation, FEMA, SUSAR, DHS S&T Powered by Esri

Map

User Details Table

CURRENTLY DEPLOYED

102 TEAMS

TEAM DETAILS

SELECT A TEAM

Search...

VA-TF2 (FEMA Type 1)
Status: Activated w/ 80 PAX
Incident: 20240924 TC Helene

Plans POC: [Redacted]
Plans Phone: [Redacted]
Plans Email: [Redacted]

Submitted by: creavis_nsargc
Last updated: October 1, 2024
[View TFS](#) | [Edit TFS](#)

NC-Monroe Swiftwater (State Type 3)
Status: Activated w/ 7 PAX
Incident: 20240924 TC Helene

Plans POC: [Redacted]
Plans Phone: [Redacted]
Plans Email: [Redacted]

Submitted by: NCSAR_SW_Monroe2
Last updated: October 1, 2024
[View TFS](#) | [Edit TFS](#)

WI-TF1 (EMAC Type 1)
Status: Activated w/ 16 PAX
Incident: 20240924 TC Helene

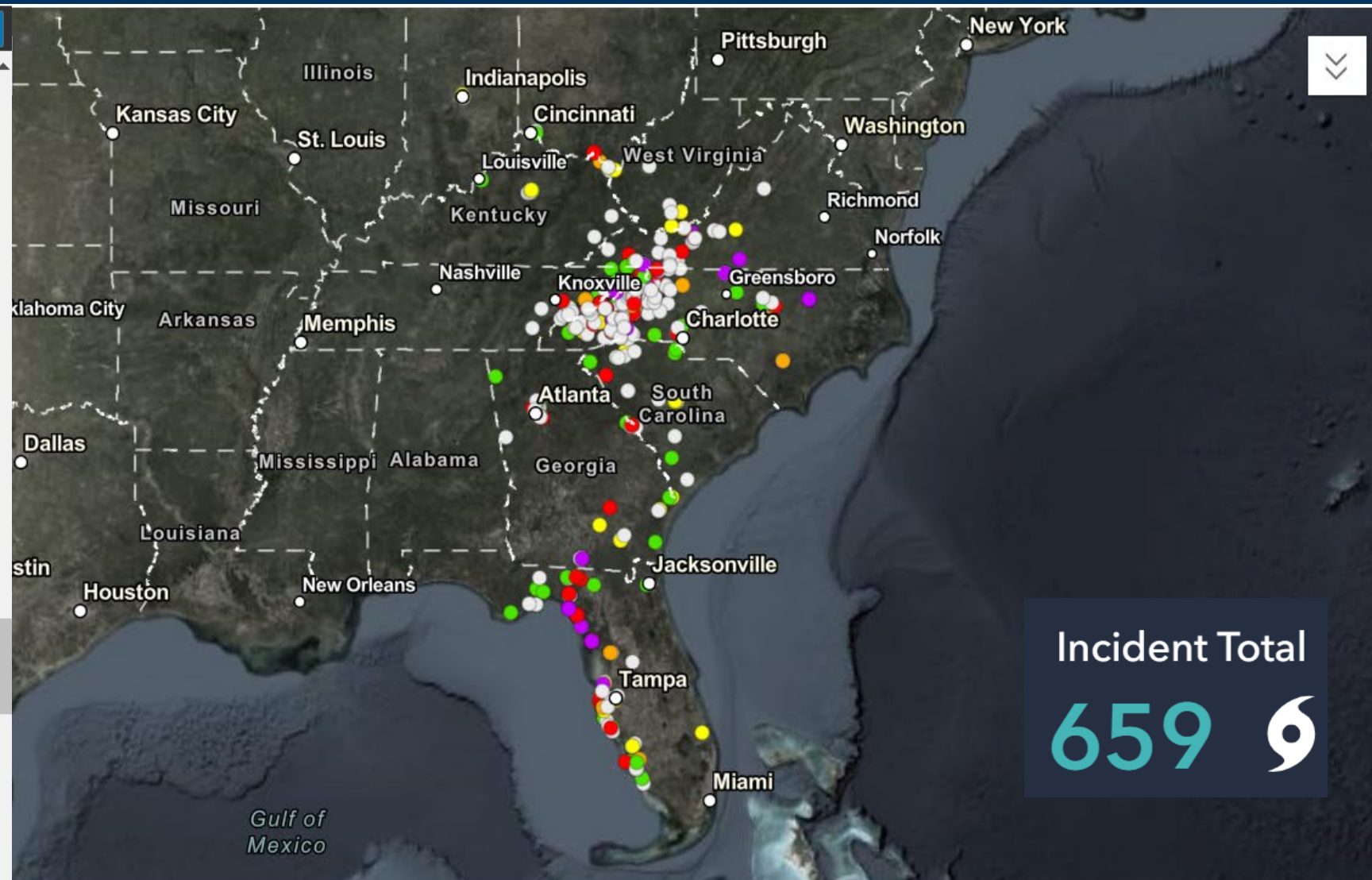
Plans POC: [Redacted]
Plans Phone: [Redacted]
Plans Email: [Redacted]

Submitted by: WI1_Ops
Last updated: October 1, 2024



PhotoMappers

PhotoMappers Photos - Current ...





Agenda – October 2

9:15 am – Welcome and Opening

9:30 am – Keynote

10:45 am – Concurrent Sessions

12:00 pm – Lunch

1:00 pm – Concurrent Sessions

3:45 pm – Day 1 Close Out

4:30 pm – Hosted Award Reception

2024 Event Sponsors

Platinum



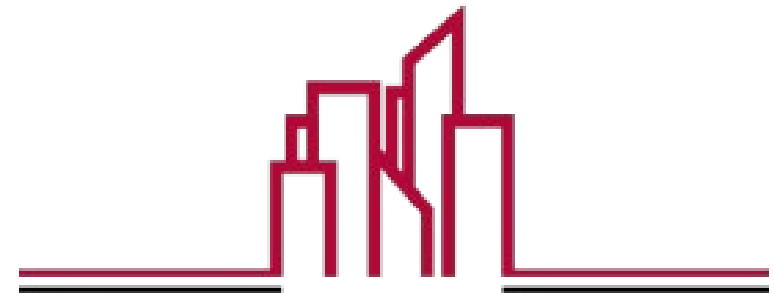
Gold



IU Partnership



INNOVATION IN CRISIS TECHNOLOGIES
REDLAB

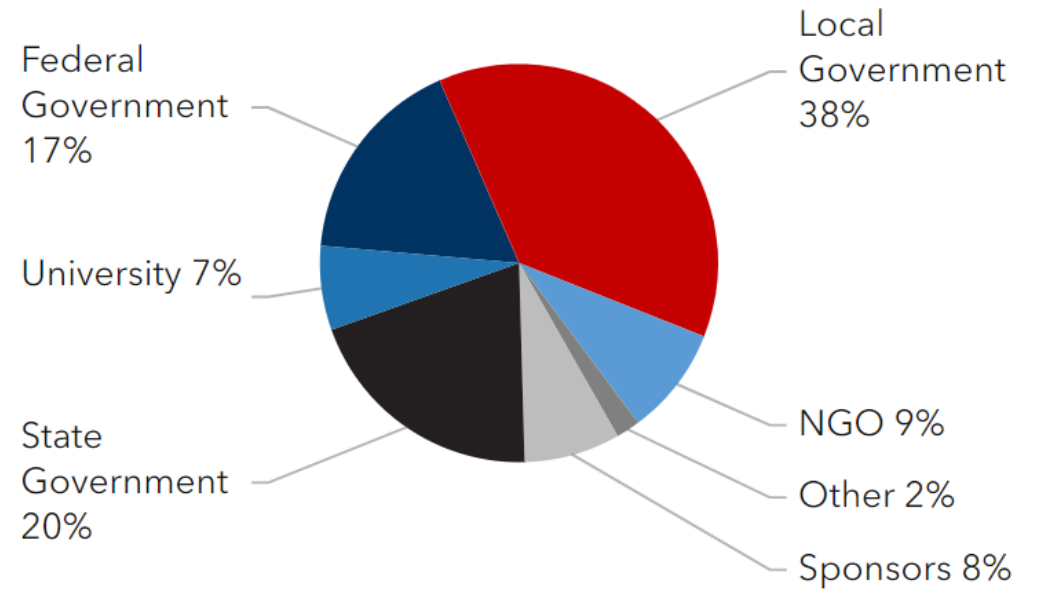
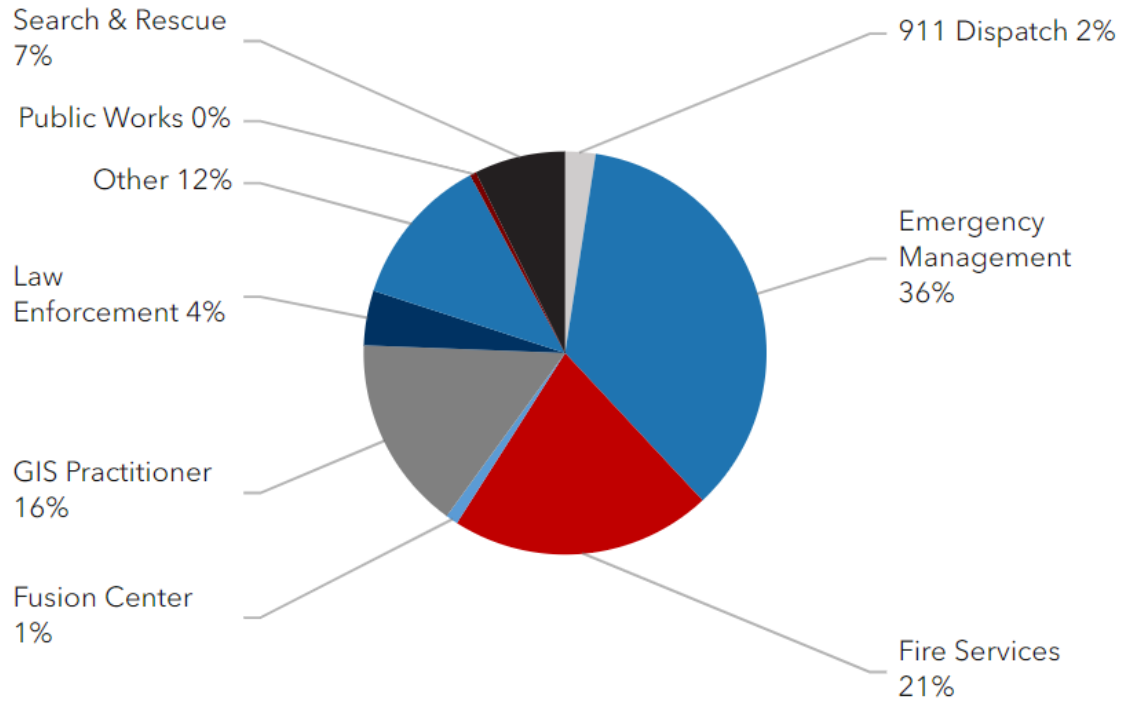


The Polis Center



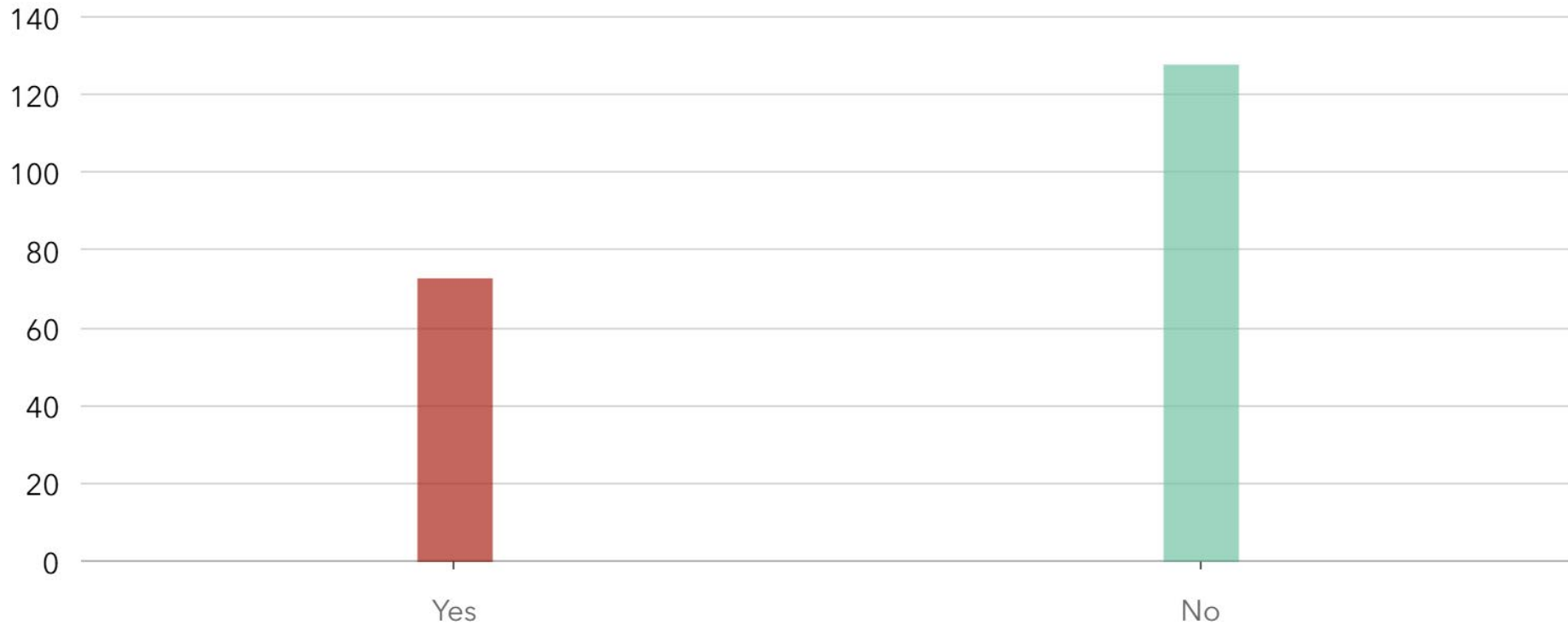
INDIANA UNIVERSITY
RESEARCH

Attendees



Attendees

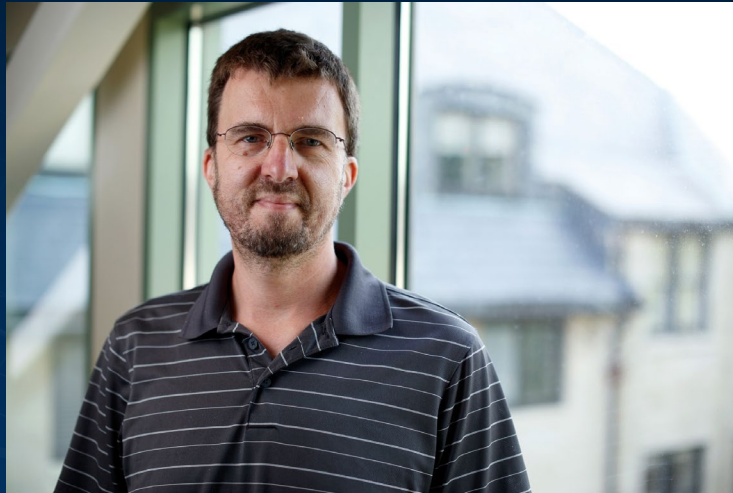
Have you attended InSPIRE before?





Welcome

David Wild, PhD, Professor of
Informatics & Data Science, Indiana
University, Founder RedLab.ai





InSPIRE

Innovation Summit for
Preparedness & Resilience

Keynote

Megan Compton
Indiana Geographic Information
Officer
Indiana Office of Technology



Indiana GIS: a Cooperative Model

InSPIRE 2024
Indianapolis
Oct 2, 2024

Megan R.L. Compton, MPA
Geographic Information Officer
State of Indiana



connection
communication
cooperation
community
collaboration
coordination

[illegible]

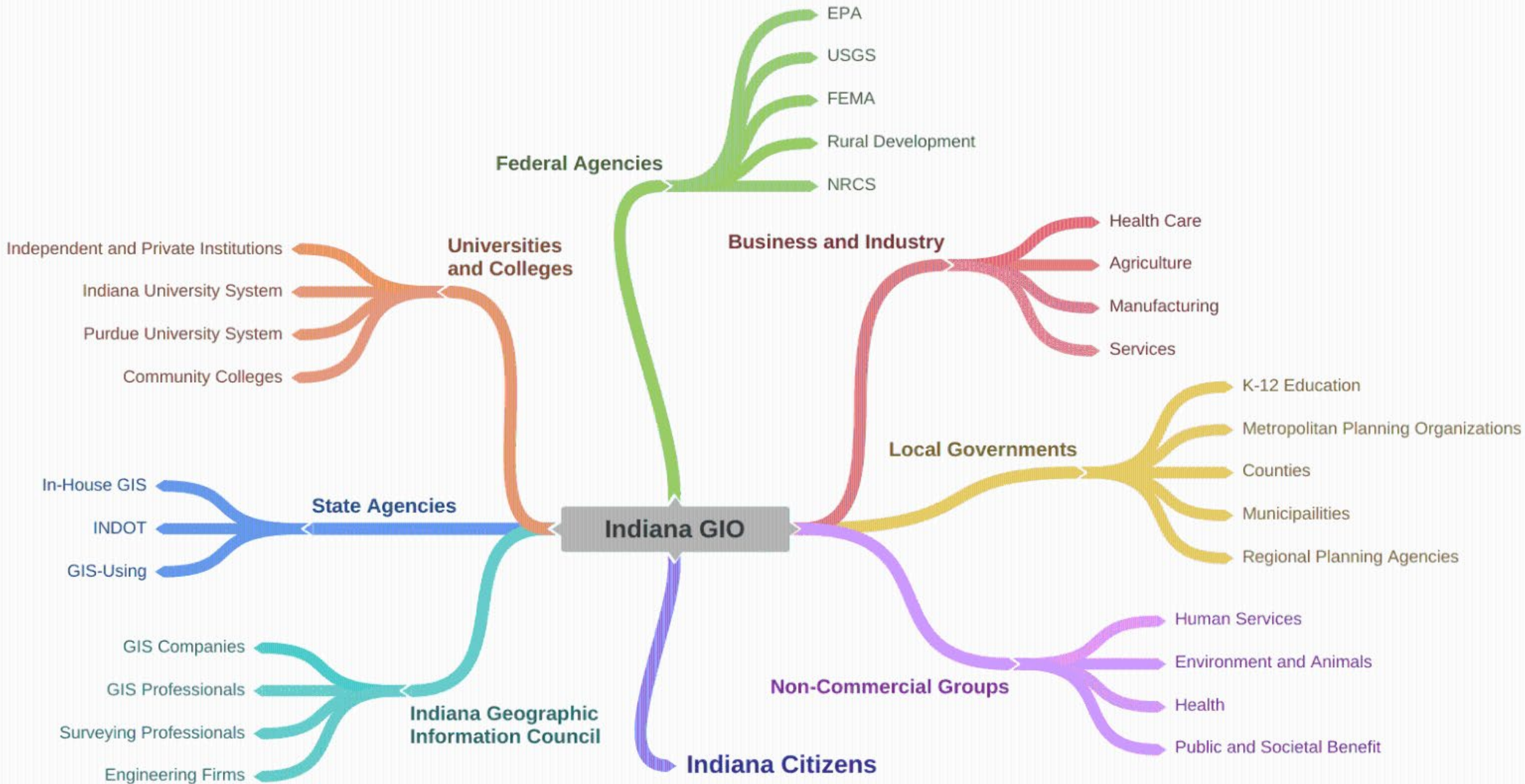
~Maya Angelou



Coordination

To do great things, two things are
needed;
a plan, and not quite enough time.

- Leonard Bernstein



Our Priorities for 2024

1

Improve Data Discovery and Access

2

Expand Support and Capacity for our Geospatial Community

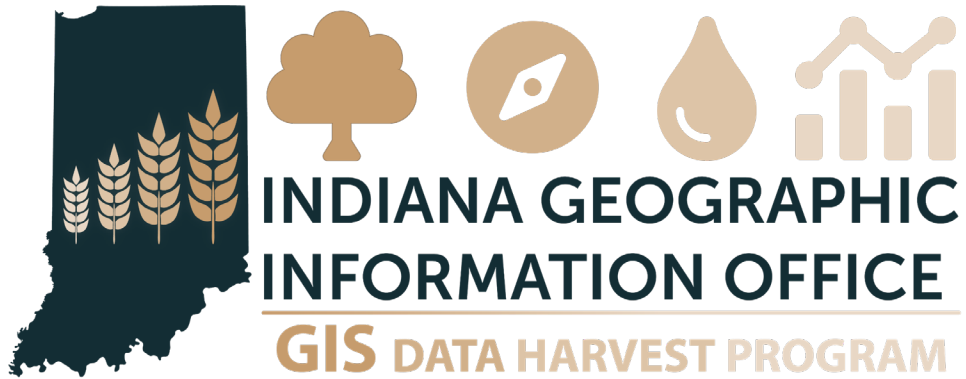
3

Advance Framework Data Capabilities

Collaboration

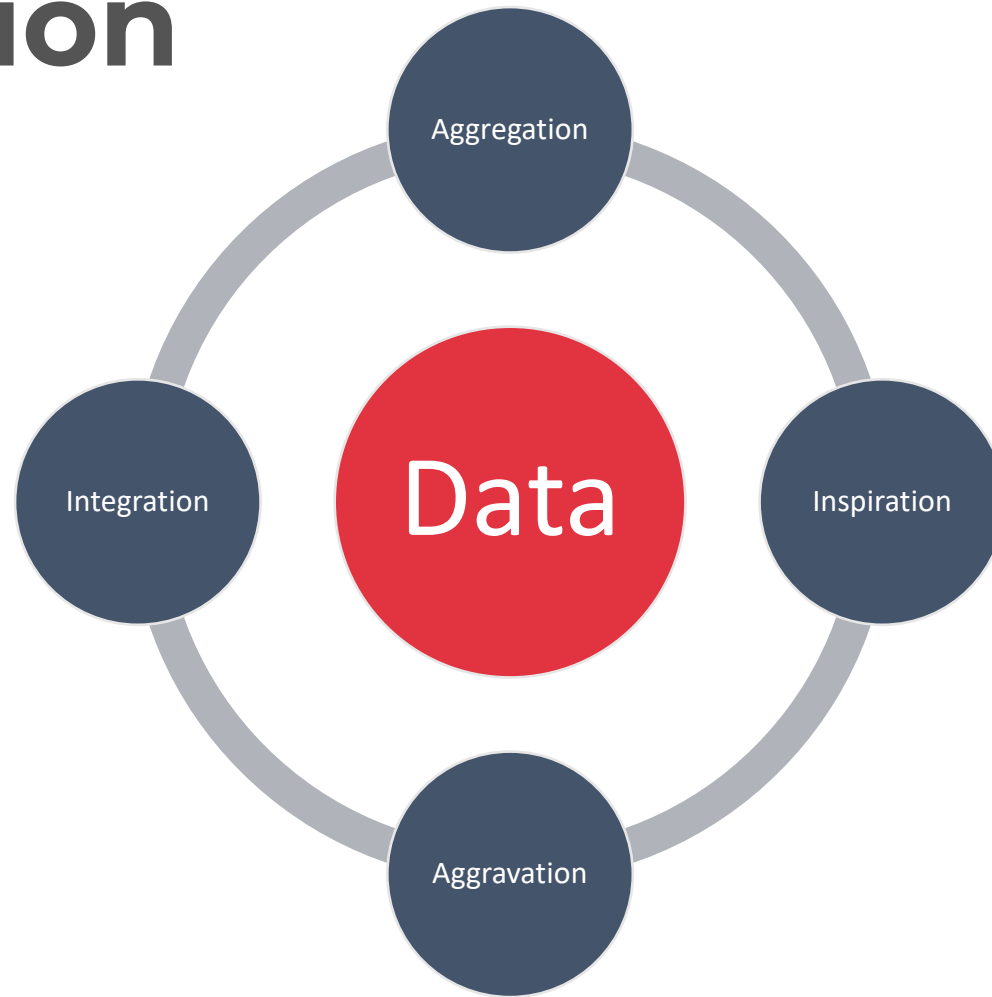
- Team sport
- Power of partnership
- Curiosity
- Opportunities

Collaboration





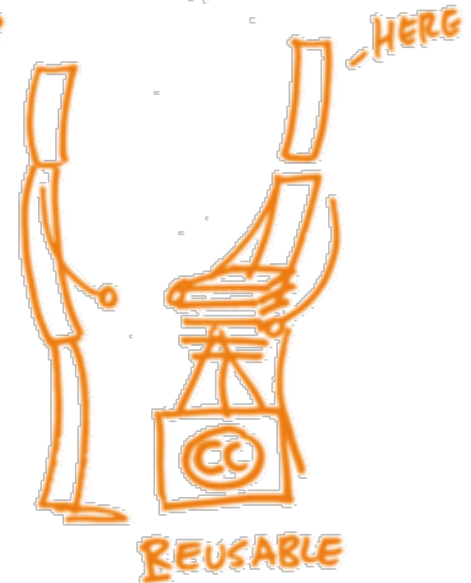
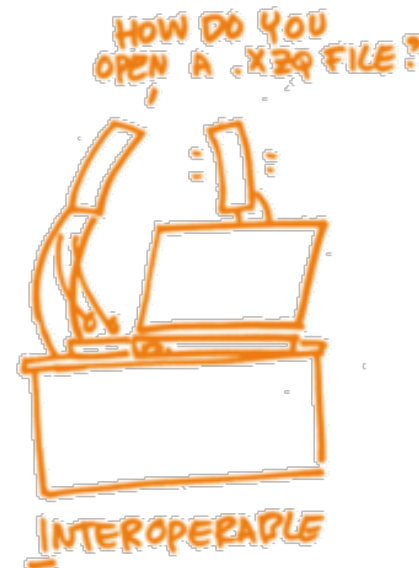
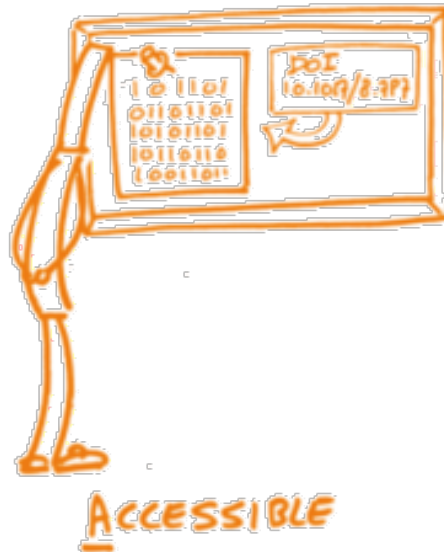
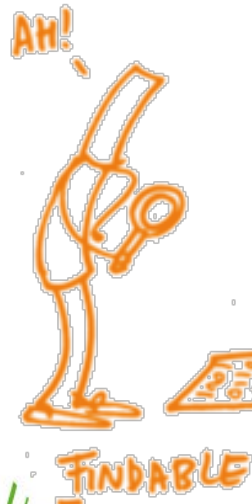
Coordination



Data Discovery and Access

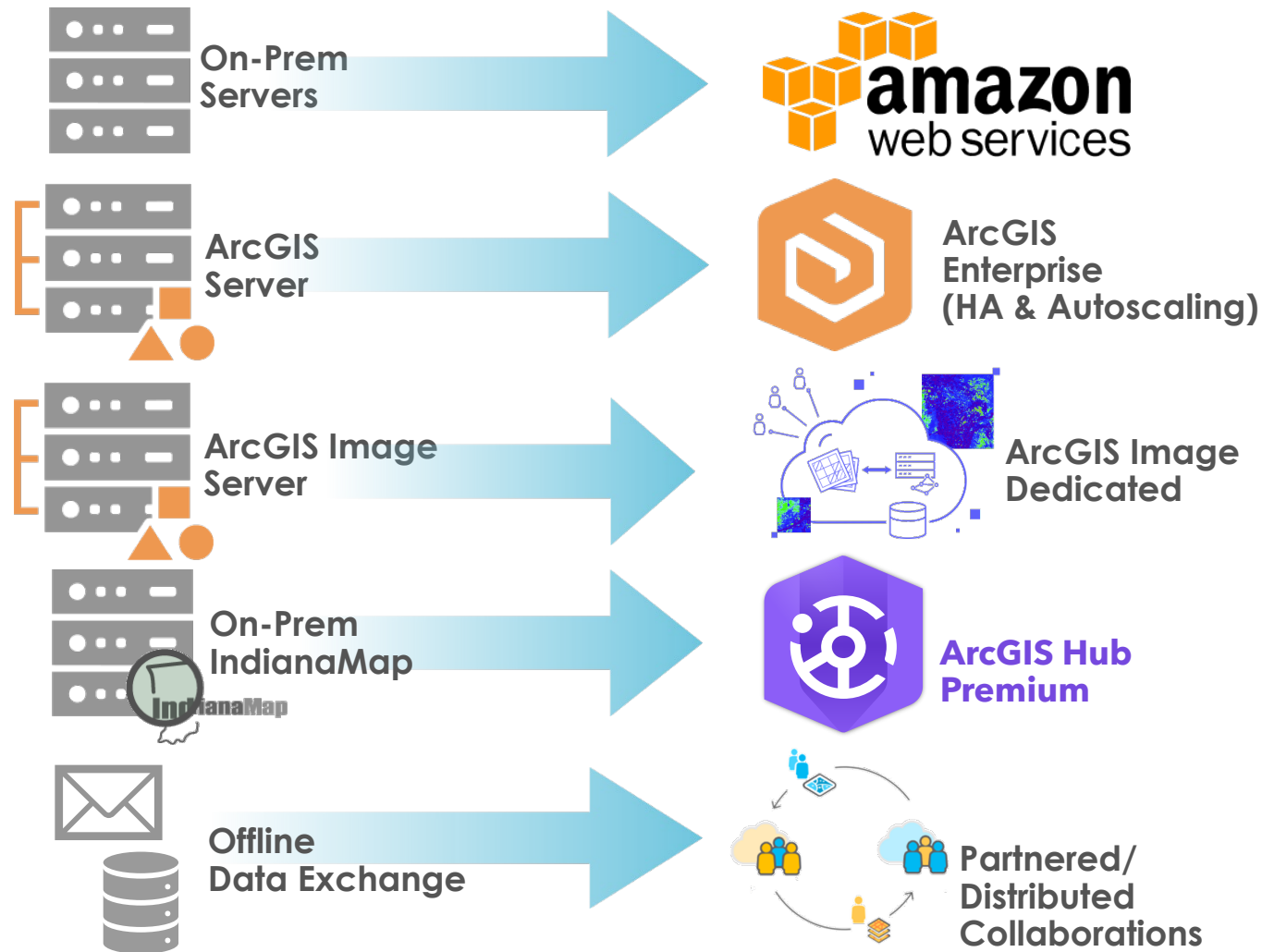
Provide a single point of entry for partners to make use of authoritative content and/or open data.

FAIR DATA PRINCIPLES



CC0 1.0 – <https://zenodo.org/records/1212496>

Infrastructure Modernization



Communication



Community



Cooperation



Connection



<https://www.in.gov/gis>



Megan Compton - gio@iot.in.gov





InSPIRE

Innovation Summit for
Preparedness & Resilience

TAK: Real-Time Situational Awareness



Explore TAK's core capabilities, real-world use cases, and implementation strategies.

Room #132

10 Little Rules for Sharing Your Story



Tips and tricks to help tell your story and maximize your impact.

Auditorium

10:45 AM – 12:00 PM

The Quest for Quality: Data Management Best Practices



Advanced techniques for the data lifecycle, including GIS and machine learning.

Room #132

Field Data Collection for Fire Pre-Planning



Interactive (and outdoors) field data collection exercise.

Presidents Room

Modernizing the Damage Assessment Process



State approaches to modernizing the damage assessment process to expedite workflows.

Auditorium

1:00 PM – 2:15 PM

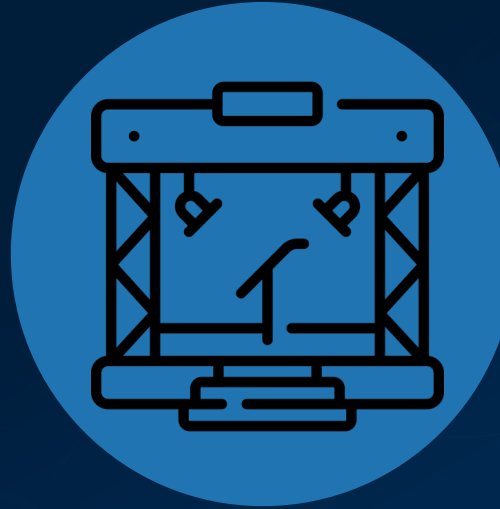
Spatial Craftsmanship: Custom Solutions in ArcGIS Pro



Use custom geoprocessing tools to automate tasks, transform data, and standardize workflows.

Presidents Room

Special Event Location Intelligence



Local uses of Special Events Solutions to enhance event management.

Room #132

Mapping to Safeguard our Nation's Cultural Assets



Modern tools to help protect cultural and historic resources.

Auditorium

2:30 PM – 3:45 PM

Some homework!

- Women in Public Safety and GIS Panel (Day 2)
 - Please fill out the QR code with your questions!



THE FOLLOWING PREVIEW HAS BEEN APPROVED TO
ACCOMPANY THIS FEATURE
BY THE NATIONAL ALLIANCE FOR PUBLIC SAFETY GIS FOUNDATION

THE FILM ADVERTISED HAS BEEN RATED



501(c)(3) Nonprofit

www.napsgfoundation.org

Break

10:30am – 10:45am

Day 1 Close Out

Don't forget your homework!

Women in GIS & Public Safety
Questions



InSPIRE 2025 Survey – GIS
products and photos





#PhotoMappers



NSARGC



InSPIRE

Innovation Summit for
Preparedness & Resilience

Welcome

Peter O'Rourke, Executive Director,
NAPSG Foundation

2024 Event Sponsors

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Gold





Agenda – October 3

9:00 am – Welcome and Opening

9:15 am – Keynote Panel

10:45 am – Concurrent Sessions

12:00 pm – Lunch

1:00 pm – Concurrent Sessions

4:00 pm – InSPIRE Close Out

5:30 pm – Sponsor-Hosted Social



INSPIRE

Innovation Summit for
Preparedness & Resilience

Women in Public Safety
and GIS Panel



Women in Public Safety and GIS



Megan Compton,
Geographic
Information Officer,
Indiana



Kelly Drayton,
Director of
Emergency
Preparedness and
Risk Management,
Town of Chapel Hill



Nicole Preradovic,
Sr. Account Executive,
HERE Technologies



Shelby Roberson,
GIS Manager,
Montgomery County PD,
Maryland

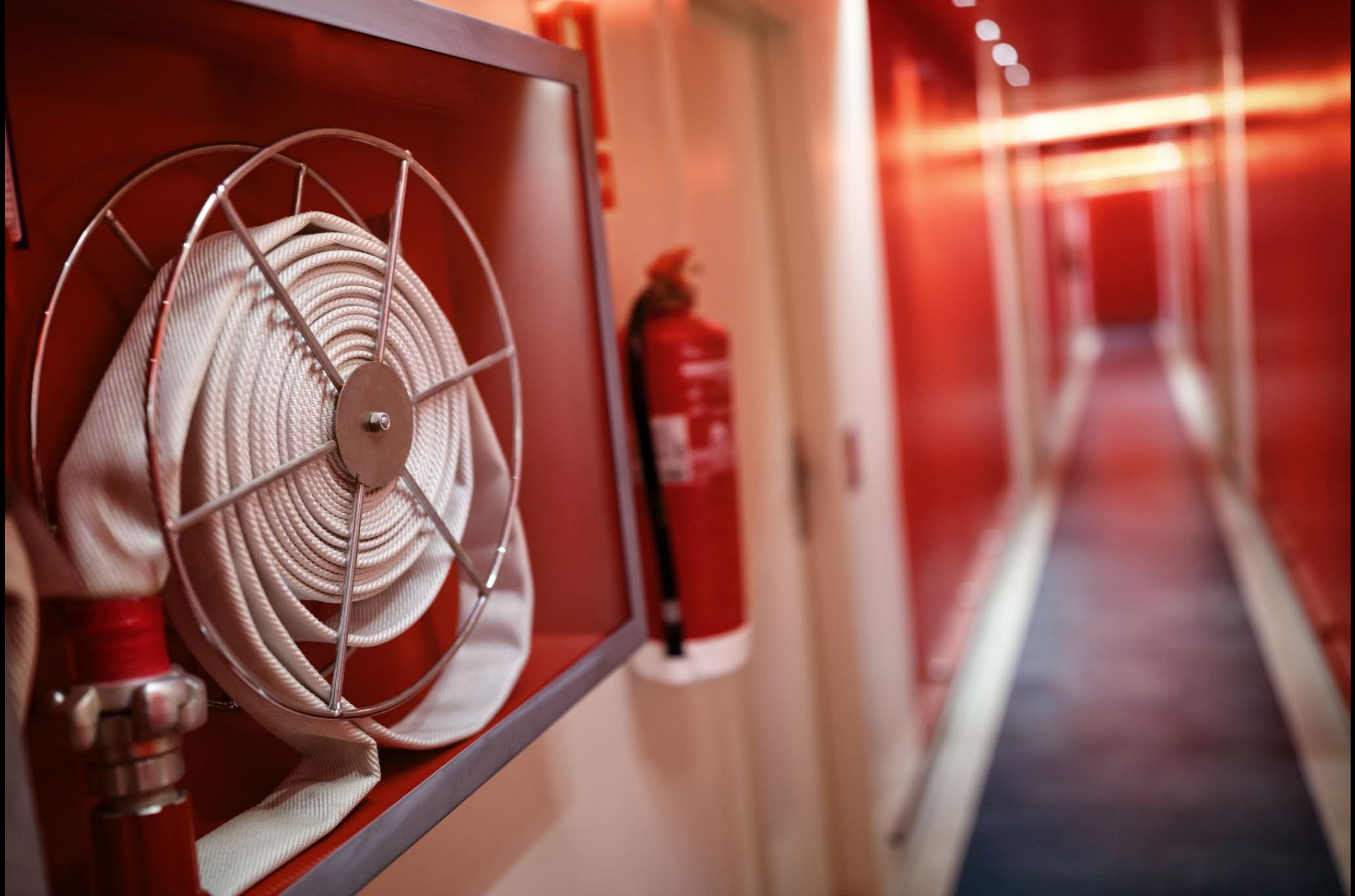


A female police officer with dark hair pulled back, smiling at the camera. She is wearing a dark blue short-sleeved uniform shirt with a badge on the left chest and a patch on the right sleeve that says "DEDICATED PERSONS POLICE". A radio is clipped to her chest. In the background, a police car with flashing blue and red lights is visible, slightly out of focus.

12%
of sworn law
enforcement
officers are
women



3%
of law
enforcement
leadership are
women





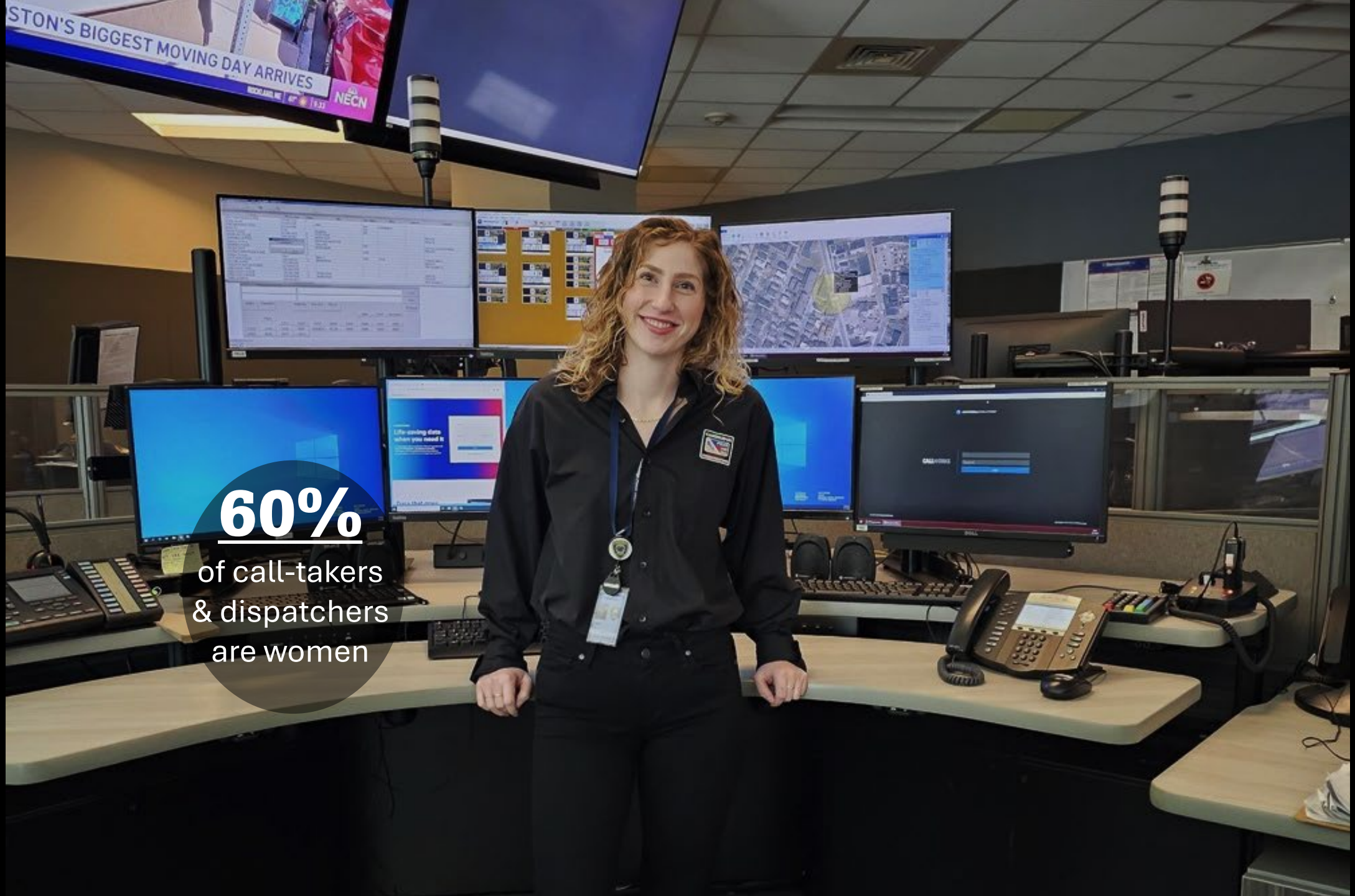
4%
of career
firefighters are
women



11%
of volunteer
firefighters are
women



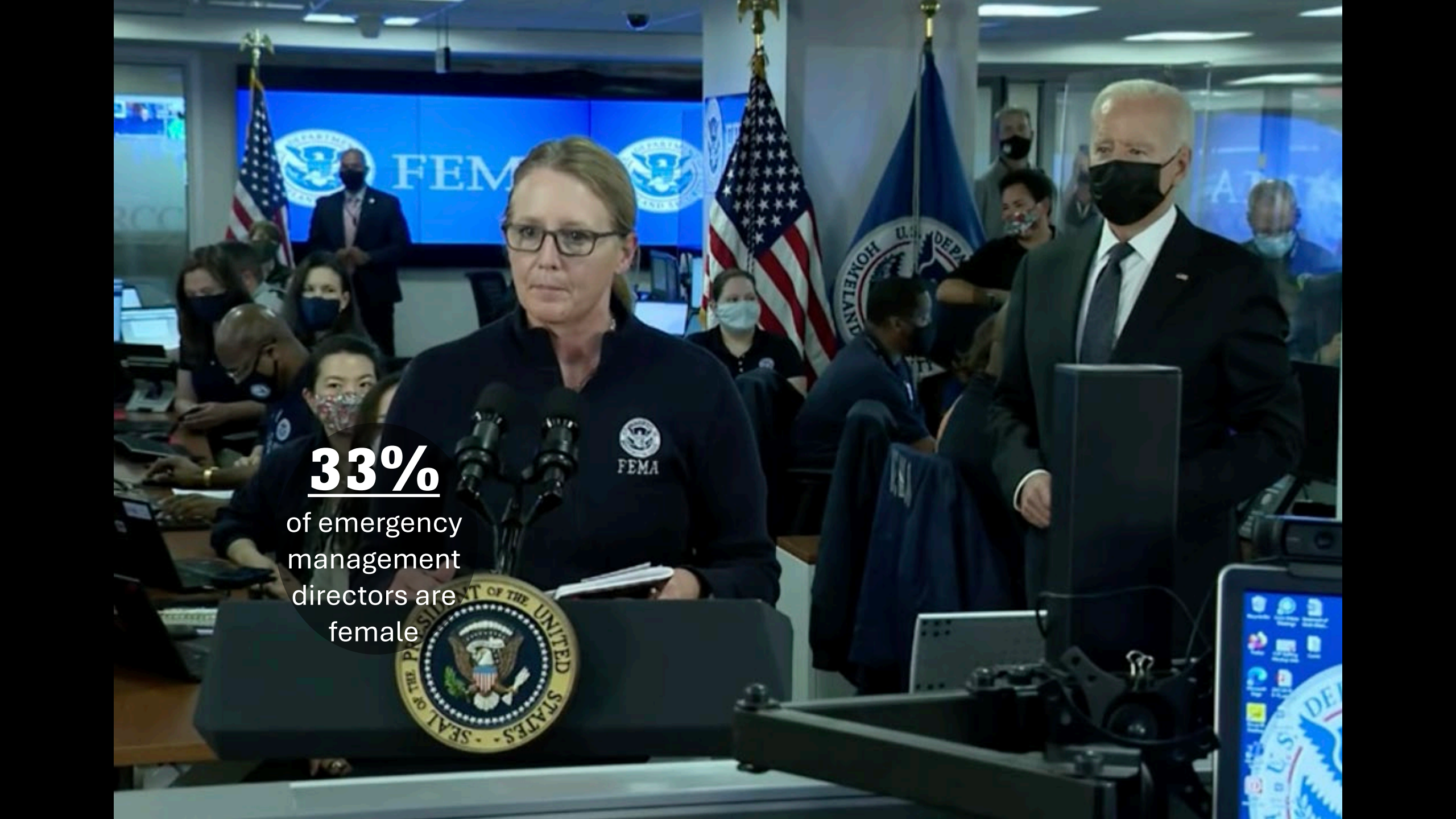
32%
of EMS
professionals
are women



60%

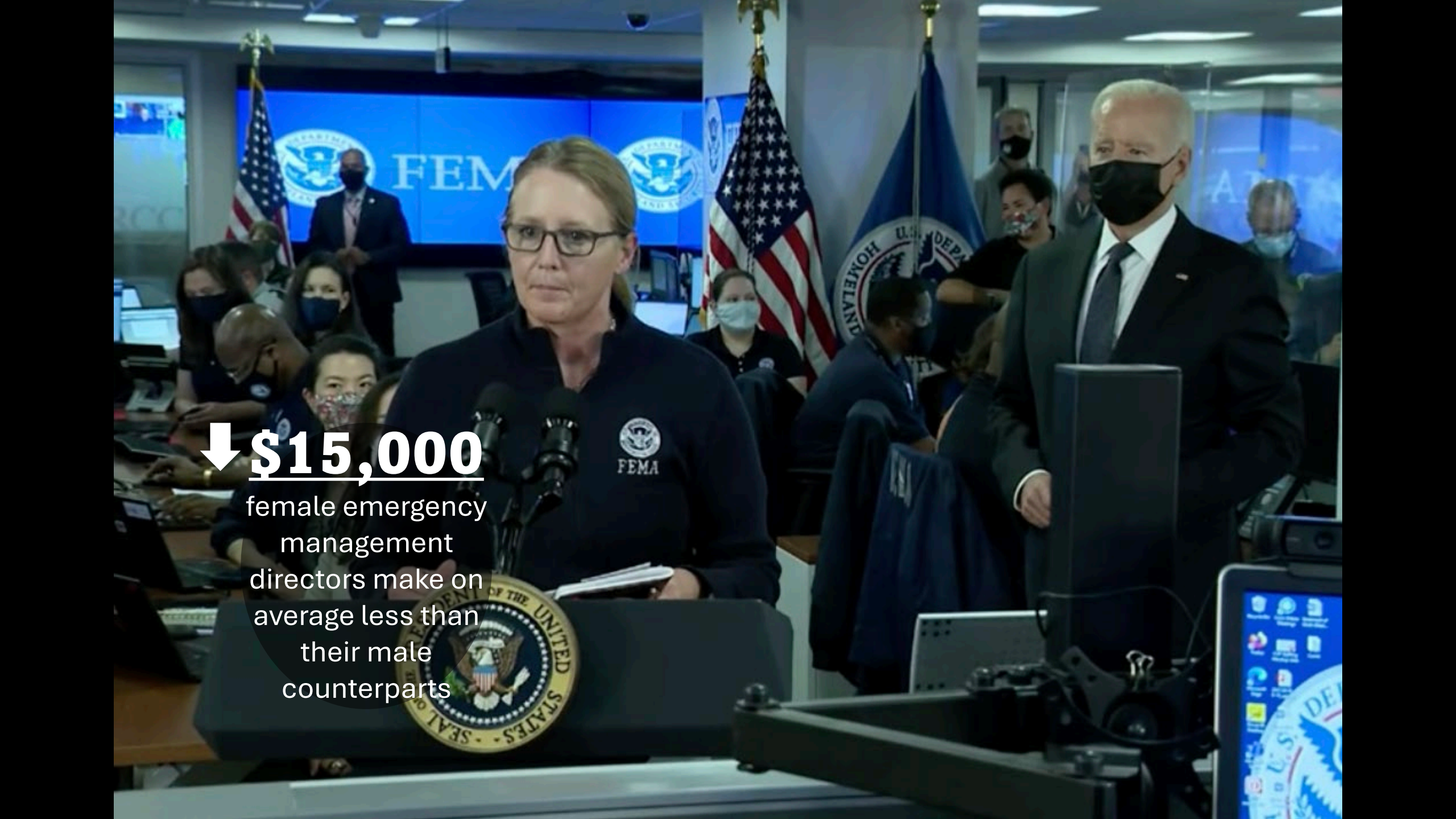
of call-takers
& dispatchers
are women





33%

of emergency
management
directors are
female

A woman with glasses, wearing a dark blue FEMA uniform, stands at a podium with a microphone, speaking. Behind her, a large group of people, many wearing masks, are seated at desks in a conference room. The room features American flags and a large screen displaying the FEMA logo and the word 'FEMA'.

↓ **\$15,000**

female emergency
management
directors make on
average less than
their male
counterparts

A woman with brown hair tied back, wearing a red long-sleeved shirt and blue jeans, is walking down a long, brightly lit aisle in a server room. She is holding a black laptop in her left hand and using a red cane with a black handle in her right hand. The aisle is lined with tall, white server racks on both sides, and the floor is covered with a patterned metal grate. The perspective is from behind her, looking down the aisle.

29%
of
technologists
are female

The background is a dark blue gradient. A faint, dotted world map is centered in the background. Overlaid on the map are various data visualization elements: vertical lines of red and white circles, some connected by thin lines, and several vertical bars of varying heights and colors (red, white, blue). The overall aesthetic is high-tech and data-driven.

33%
of GIS
professionals
are female

The background is a dark blue gradient. In the center, there is a faint, pixelated world map. Overlaid on the map and the background are various data visualization elements: vertical lines of different colors (red, orange, yellow, white) with small circles at the ends, and larger, semi-transparent circles in red, orange, and white. The overall aesthetic is high-tech and data-driven.

13%
of GIS
executives are
female

**Submit
your
Questions!**





InSPIRE

Innovation Summit for
Preparedness & Resilience

Enhancing Public Safety through Statewide Collaboration



Workshop exploring successes of statewide collaboration between operators and GIS

Room #132

Emerging Trends in Fire GIS



Advanced uses of GIS in the Fire Service, from preplanning efforts to recruitment and retention

Room #137

Geospatial Technology and Social Equity

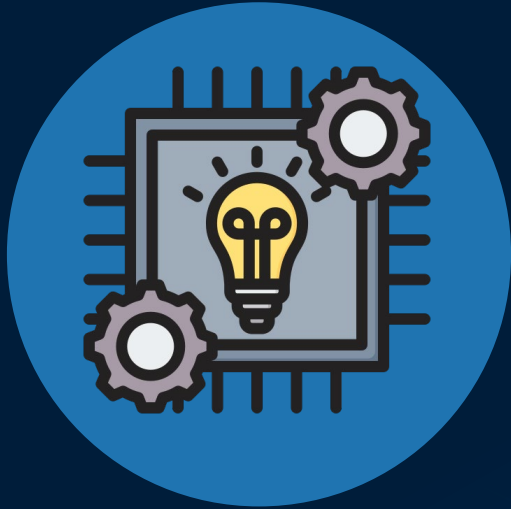


GIS methods to support equitable emergency management practices

Auditorium

10:45 AM – 12:00 PM

Chad² – Exponential Increases in Public Safety Technology



Advanced technology
workshop exploring
impacts on public
safety

Room #137

Bringing HIFLD Transportation Data to Life



Technical guidance
and program updates
on HIFLD Secure
Transportation layers

Room #132

Involving GIS in the Tech Acquisition Process



Lessons learned in
procuring and
implementing geospatial
solutions

Auditorium

1:00 PM – 2:15 PM

GIS Solutions Pageant



Auditorium

2:30 PM – 3:45 PM

Day 2 Close Out

Sponsor-Hosted Networking Social

- 16-Bit Bar+Arcade
- 110 E. New York Street,
Indianapolis, IN
46204
- 7:00-9:00pm

