

1904labs, Aerial Insights, Aisle411, Ameren, Ball, Booz Allen Hamilton, Boundless, Capital Innovators, Climate Corporation, Continental Mapping Consultants, Danforth Plant Science Center, Digital Globe, Esri, Harris, HERE, Midwest Cyber Center, MO Science & Technology U., Monsanto, NGA, Openly Disruptive, PixElement, Saint Louis U., Surdex, T-Kartor, UrtheCast, Washington U., Wilson & Co., Woolpert

Attendees:

Geospatial Industry Experts,
Big Data & Analytics Experts,
Managers Across Industries,
Start-Ups & Entrepreneurs

GeoYou:

Unleashing Geospatial Innovation

September 13 & 14, 2017

Agenda

Presentations by thought leaders across industries

Agriculture, Defense/Intelligence, Local Government/

Emergency, Infrastructure, Services/Commerce, Transportation

Brainstorming sessions on key enabling technologies

Cloud/Big Data, Machine Learning/Data Science, Multi-Source
Fusion/Real-Time Analytics, Start-Ups/Entrepreneurs, Geospatial
Tradecraft, Satellite/Smallsat/Aerial/UAS/UAV/Mobile Mapping

Special topic presentations

Cyber, Geospatial Fundamentals, Research/Education Exhibitors, Demonstrations, & Workshops Networking

Keynote Speakers

Judy Sindecuse, CEO of Capital Innovators, Stephen Malys, Senior Scientist for Geodesy & Geophysics at NGA, & Eric Druker, Director of Data Science at Booz Allen Hamilton.

GeoYou Event is open to the public.

Cost

\$100 Registration fee. \$90 Registration for government & education.

Website: www.geoyou.org

Contact/Questions: info@geoyou.org

#GeoYouSTL

Hosted by the ASPRS Heartland Region







Goals:

Discover Best Practices in Automated Geospatial Big Data Capture, Fusion & Analysis Across Industries

Review Available Tools, Services & Providers to Cost-Effectively Extract Information from Geospatial Big Data

Discuss Practical Mechanisms for Start-Ups & Entrepreneurs to Enter the Geospatial Market

Cross-Pollinate Innovations in Cutting-Edge Technologies to Create New Growth Potentials

30+ Organizations
Exhibitions & Demos
Industry, Government, Academia

Location: Cortex 4240 Duncan Ave St. Louis, MO 63110



