

Agenda

- > 8:00: Continental Breakfast
- > 8:30: Introductions
- 8:45: Land Records & Projects
 Municipality of Anchorage
- 9:15: Human Services Transportation Mat-Su Brough
- 9:45: Security Operations Center
 State of Alaska OIT
- > 10:15: Break
- > 10:30: Building Smarter Communities
 City of San Diego
- 11:00: Location Value Assessment Mat-Su Borough
- > 11:45: Announcements

Forum Scope



DATA:
IDENTIFYING,
USING, AND
SHARING DATA



SERVICES:
INTEGRATING,
ANALYZING AND
VISUALIZING
DATA



EDUCATION:
WHAT OTHER
CITIES AND
ORGANIZATIONS
ARE DOING



PARTNERSHIPS:

SHARING
RESOURCES,
DATA,
INVESTMENT

Forum Goals

- Provide useful, integrated information and services
- Reduce duplicate data and tools
- Enable citizens to create valueadded services
- Enable citizens to be better informed of resources, services and economic opportunities
- Enable citizens to be more involved in their government
- Enable employees to be more efficient and responsive
- Enable communities to create their own Smart Communities

- Digital Transformation
- Internet of Things
- Artificial Intelligence
- Big Data
- Predictive Analytics
- Authoritative Data Sources
- Geospatial Data
- Sharing Data & Applications
- Mobile Access / Workflow
- Cybersecurity

Smart
Communities
involves lots of
concepts,
technology and
change

What Characterizes Smart Communities

- partner with neighboring communities and organizations to share data, share costs
- coordinate purchasing and licensing
- build apps used across departments, agencies and organizations
- automate workflow to streamline processes
- make data available digitally for anyone
- share successes and lessons learned

SPECIAL REPORTS

STATE

CITY

COUNTY 8 LOCAL

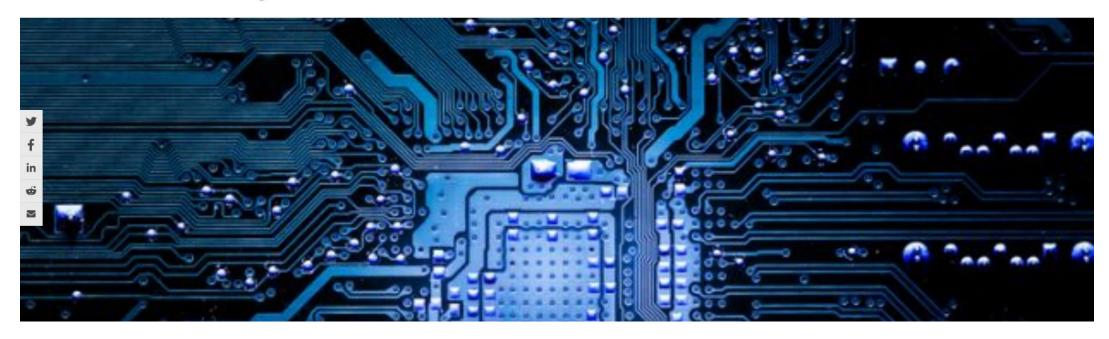
WATCH

LISTEN

ATTEND

CONTENT STUDIO

Orlando begins quest to digitize every city service







Pay Now, Parking + Help

RESIDENT RESOURCES >

DOING BUSINESS > Fix, Plan + Build

LIBRARY V Learn, Connect + Discover PUBLIC SAFETY V Police, Fire + Lifeguards CITY HALL V City Officials + Departments



San Diego Ranks 2nd Nationally for Innovation in Government

National Organization Recognizes City for Utilizing Technology to Improve Services and Engage Residents



News Room

- ▼ News Releases
- 2018 News Releases
- 2017 News Releases
- 2016 News Releases
- 2015 News Releases
- 2014 News Releases
- ▼ Videos
- 2015 Videos
- 2014 Videos
- Photo Gallery

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Upcoming Conferences...



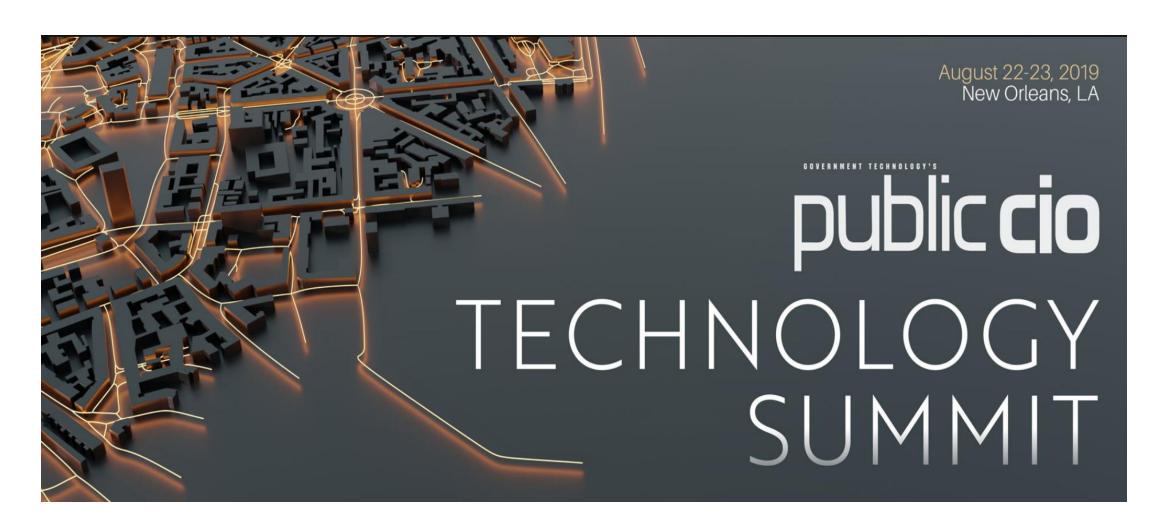
Upcoming Conferences...



Upcoming Conferences...



More info...



Contact

Calendar

Links

Sign In

Alaska Smart Communities Forum

Sponsors

Matanuska-Susitna Borough

Matanuska Telephone Association

ESRI

Dell

Participating Organizations

Alaska Communications

Alaska Dept of Labor and Workforce Development

Alaska Dept of Natural Resources

Alaska Dept of Transportation and Public Facilities

Alaska Division of Community and Regional Affairs

Alaska Housing Finance Corporation The Alaska Smart Communities Forum is a program to educate and build cooperation among public and private organizations to better serve citizens with information they can use through partnerships, data exchanges, tools, shared projects and resources. There are four focus areas: Data (identify new data sources, how to use, and share) App Services (integrating, analyzing and visualizing data of interest) Education (what other cities and organizations are doing); and Partnerships (sharing resources/data/investment in projects). The Forum has volunteer Working Groups to lead work in these areas.

What is a Smart Community?

A Smart Community uses data, tools and partnerships to better serve its citizens with information they can use. Cities, boroughs and businesses collect vast amounts of data to operate and deliver services, often independently. They work to improve systems and processes to operate more efficiently, reduce costs, be more responsive, and enable citizens better access to services and to be more engaged with their community. Meanwhile, citizens demand easier ways to get information, get services, and better understand resources in their communities (e.g. parks, trails, facilities, and healthcare). Smart Communities create solutions that bring together data to help meet these needs.







Events (click Calendar for more info)

Alaska Smart Communities Forum 2019-02-12
Alaska Surveying & Mapping 2019-02-12
Conference

City Launch - Smart Cities 2019-03-10

Prior Alaska Smart Communities Forum Webcasts

Recent News

What's all the hype about city crowdsourcing?

Are Privacy Concerns Halting Smart Cities Indefinitely?

Data sharing and integration: Why it's worth it

Local Data Portals

Alaska Statewide Geoportal

- Mat-Su Open Data
- Muni Open Data
- Muni Geographic Data & Information Center
- State DCRA Community Information Portal
- Alaska Energy Data Gateway
- State DOT ROW Application
- LinkAK Finding a Better Commute
- Statewide Geoportal

Local
Open Data
Portals and
Apps

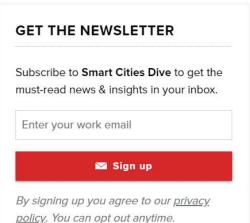
Coming in August

- > August 13, 8am-5pm, BP Energy Center, Anchorage
- Morning Forum & Afternoon GIS Workshop
 - Emergency preparedness and response
 - Multi-State Information Sharing and Analysis Center
 - Joint agency/business partnerships
 - Cobb County, GA, with Sharon Stanley
 - ▶ Big Data, Expanded GIS Insights platform, and new Digital Tools
 - GIS Manager Workshop with Adam Carnow, Esri
 - ▶ Getting the most out of your GIS and making a difference in your community



Important questions remain as cities move to deploy earthquake alert systems







Multi-State Information Sharing and Analysis Center (MS-ISAC)

The MS-ISAC has been designated by DHS as the key resource for cyber threat prevention, protection, response and recovery for the nations state, local, tribal and territorial (SLTT) governments. Federally funded services include:

- 24x7x365 network monitoring
- Incident response and remediation
- Threat and vulnerability monitoring

- Cybersecurity threat intelligence
- Awareness and Training sessions
- Promotion of security best practices

www.cisecurity.org/ms-isac

