

The slide features a white background with abstract green geometric shapes on the left and right sides. The shapes are composed of various shades of green, from light to dark, and are arranged in a way that creates a sense of depth and movement. The text is centered on the white background.

# Alaska Smart Communities Forum

October 26, 2017

# Agenda

- 8:30 - New Attendee's; Partnerships
- 9:00 - State of Alaska, Office of Information Technology
- 9:15 - Alaska Labor and Workforce Development
- 9:45 - Break
- 10:00 - Carver County, MN; Chad Riley
- 10:45 - ISER, Alaska Energy Data Gateway
- 11:30 - Lunch Breakout
  - Brainstorm your unique information needs/wants
  - Build connections and understanding of data available
  - Challenges you face

# Advisory Feedback

## ➤ Do more of

- More progress on partnerships
- More shared services and work efforts
- More about GIS data and how to access it
- More about updated data and latest tools
- More progress on common data portal

## ➤ Challenged by

- Asking what other orgs are doing
- Willingness to share data and systems varies
- Each organization identifying what information and how to deliver
- Hard-to-fill GIS and data skills
- Time and money

# Palmer Technology Services Agreement

## ➤ Common Goals

- Improve systems and processes to operate more efficiently
- Reduce costs
- Be more responsive
- Enable better access to services
- Enable citizens to be more engaged with local government

## ➤ Access and use of

- Problem Reporter
- ServiceNow
- eCommerce
- SharePoint
- GIS map data and editing privileges
- Information Security
- Project Management

# Library Services Agreement

- Agreement in place for many years
- Main components
  - Part of Joint Library Catalog (JLC) of UAA
  - More efficient library services
  - Promote resource sharing among libraries of the Borough and the School District
  - Better access to collections for schools and improve user services
  - Collaboration
  - Shared Costs

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# Data You Want

## Survey - July 2016

- ▶ Utility infrastructure, availability
- ▶ Roads, ped facilities, ride-share, bus
- ▶ “Current” GIS imagery, lot dimensions
- ▶ Interactive guide for social, medical
- ▶ Real estate sales
- ▶ Subdivision and construction locations
- ▶ Locations for career, tech education
- ▶ Health costs, preventive health srvcs
- ▶ Tourism (trends, repeats, age)
- ▶ Real-time subdivision plats

## Advisory Feedback\*

- ▶ Zoning & future land use
- ▶ Transportation
- ▶ Hydrography & wetlands, cadastral/parcels
- ▶ Administrative boundaries
- ▶ Elevation
- ▶ Imagery; geodetic control
- ▶ Abandoned vehicles, trash sites
- ▶ Public transportation with social services providers (211)



# Breakout: Data You Want, Data You Have

- Information your citizens, customers could use?
- Most useful data you have?

## Next Forum - Jan/Feb

- How you can make information more easily available
- New open data and apps by all participants
- Progress on portal of portals
- List of data available
- Sharing agreements among participants
- Working with more local orgs and technology groups

# Sites

## ➤ Open Data Portals

- Alaska DNR Open Data: <http://data-soa-dnr.opendata.arcgis.com/>
- Muni's Open Data Portal: <https://data.muni.org/>
- Matsu's Open Data Portal: <http://data1-msb.opendata.arcgis.com/>

## ➤ Alaska Smart Community Forum Website

- <https://akscf.matsugov.us/akscf/Pages/default.aspx>
- Find portals, documents, calendars