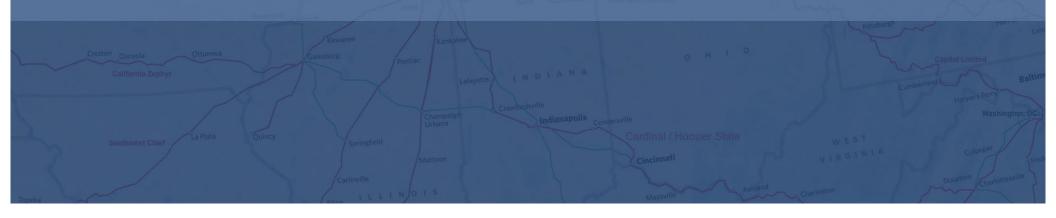


Geo-Enabled Elections





Share Discuss Engage



Have you heard about the Geo-Enabled Elections project?

Have you engaged with the Geo-Enabled Elections project?

History Conversations Opportunities



Why Geo-Enabled Elections?

State GIS Leaders

 Bolster core GIS data assets
 Gain valued supporting resources and roles for your staff
 Advance state GIS capabilities, including local government relationships, data aggregation and GIS web services NSGIC GEO-ENABLED ELECTIONS

> BRINGING GREATER ACCURACY AND TRANSPARENCY TO ELECTIONS THROUGH THE POWER OF GIS

Election Officials

- Provide greater transparency, credibility and accuracy in your processes and results
 - Visualize, analyze, create and update spatial data much easier and quicker using GIS Identify ways to further engage voters and highlight the critical role of elections officials in the elections process



BRINGING GREATER ACCURACY AND TRANSPARENCY TO ELECTIONS THROUGH THE POWER OF GIS

Voters and Organizations

- Provide citizens and organizations with increased trust and confidence in the electoral process
- Continue positive voting cycle and increase voter engagement Reduce barriers, improve integrity, and increase accuracy and transparency



BRINGING GREATER ACCURACY AND TRANSPARENCY TO ELECTIONS THROUGH THE POWER OF GIS

Goal

The purpose of this project is to facilitate adoption of geographic information systems (GIS) and related processes to enhance elections management and citizen engagement across the United States. NSGIC will develop and promote best practices for replacing the current street file precinct assignment tables with a more, precise, accurate, and accessible GIS-based process to better manage elections.

The "Take Home" for NSGIC Crowd

Grow readiness to support a GEE system when called upon to do so

Products and activities

- Project brand
- NSGIC MYM Workshop
- NSGIC Annual Conference Workshop
- Geo-enabled elections site with applications
- Geo-enabled elections best practices
 guidance (digital and hardcopy to download)
- Virtual Workshop

- 2 Pilot Programs
- Additional 2018-2019 Workshop
- Summit Meeting (present case studies and best practices)
- Additional 3 Pilot Programs
- Multimedia presentation/tool for Geo-enabled elections site
- DFV Reports

Geo-Enabled Elections Team



Bert Granberg WFRC GIS Lead Salt Lake City, UT



Dan Ross State of Minnesota Chief GIO St. Paul, MN



Ekaterina Fitos State of Florida GIO Tampa, FL



Erin Fashoway Montana State Library State GIS Coordinator Helena, MT



Jamie Chesser NSGIC Geospatial Programs Manager Denver, CO



Josh Tanner Geospatial Enterprise Office GIS Analyst/Web Admin Salem, OR



Ken Nelson State of Kansas GIO Lawrence, KS



Molly Schar NSGIC Executive Director New Orleans, LA



Neil MacGaffey MASS GIS Director Boston, MA



Shelby Johnson State of Arkansas GIO Little Rock, AR

Circle of Advisors

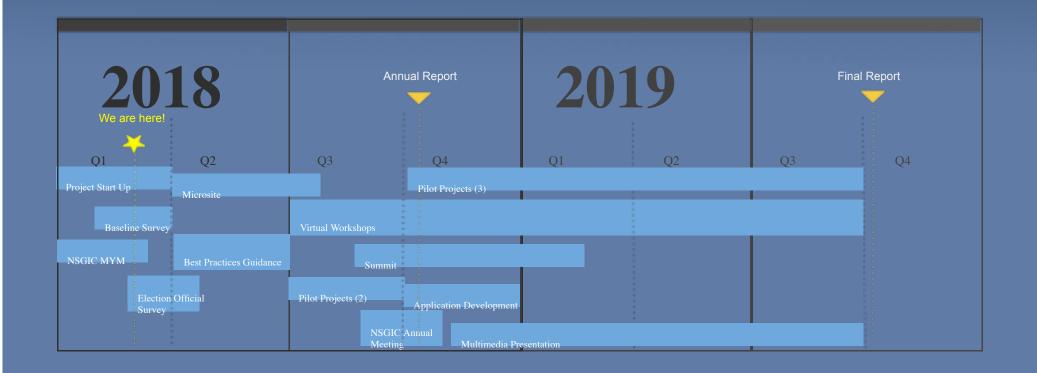
Companies, organizations, or individuals

Profound expertise to inform the project on election office processes, systems, and data management

Diverse group to ensure multiple perspectives

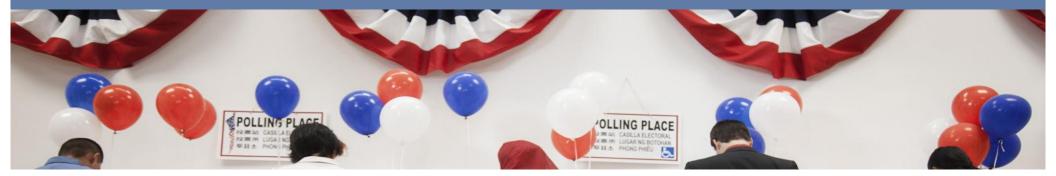
12-15 advisors desired

Current Status



FIndings February 2018 Survey

- Created early February and disseminated February 9, 2018
- Initial deadline for responses February 21, 2018
- Goal: Baseline survey to determine percentage of states who have implemented GEE
- 19 responses to date
- New deadline and follow up phone calls
- Results, summary, and analysis end of March



Midyear Meeting Workshops

Outcomes

- Productive, thoughtful discussion
- Semantics discussion worth having and continuing Best practices to position a state for GEE success Learning, sharing through panel discussions and case studies
- Brief redistricting conversations outside scope

Action Items

Compile workshop notes to determine and inform next steps Familiarize yourself with your state's election processes and systems

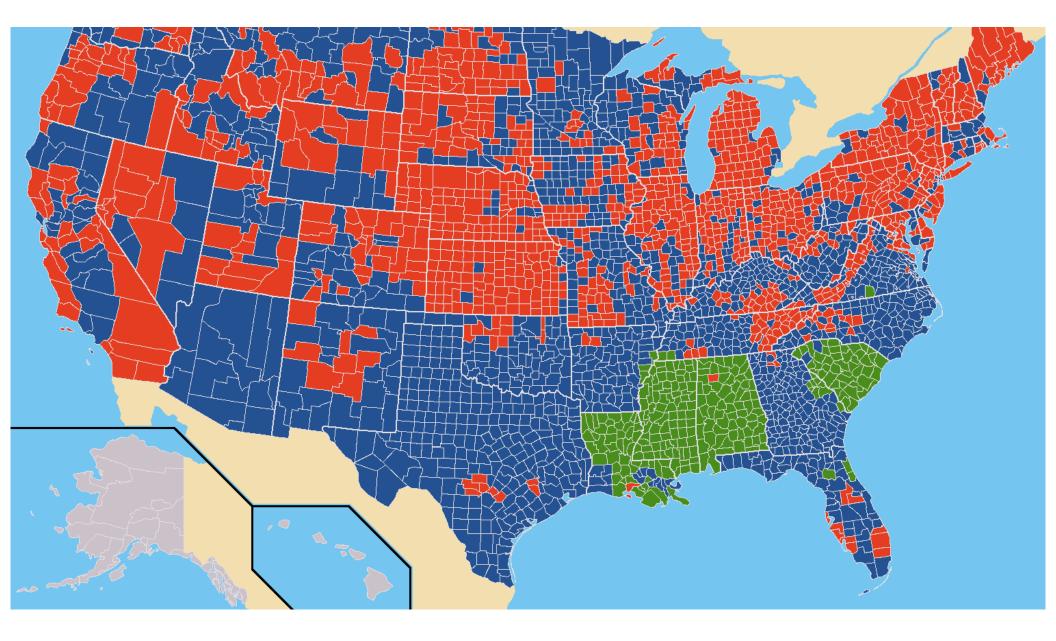


Why Engage?

Be an advocate for GIS



Visual vs. tabular



Build lasting and productive relationships



Turn cumbersome, voluminous work into an efficient, effective & interesting process



Do you intend to engage with the GEE project in the future?

Would you like someone from the team to contact you with more information?

Questions?



Thank you!





National States Geographic Information Council

jamie.chesser@nsgic.org | Phone 720.379.4992