



STRATEGIC AND BUSINESS DIRECTION FOR 2021

MISSION

The mission of AGIC is to coordinate the development and management of geographic information in Arizona. AGIC promotes the use of GIS and related technologies to address problems, develop plans, and manage the natural, economic and infrastructure resources of the state.

VISION

The vision of AGIC is to facilitate the provision of credible, timely and accurate geographic information for widespread use by decision-makers and the citizens of Arizona.

AGIC PRIORITIES FOR 2021

- Collaborative Projects
 - Form an AGIC Collaboration Leadership Committee or Workgroup to provide guidance, structure, and oversight in the development of a process for cross jurisdiction collaboration
 - Identify criteria for evaluating and prioritizing collaborative project proposals
 - Coordinate and implement collaborative projects among AGIC stakeholders
- AZGeo Executive Outreach
 - Prioritize increasing AZGeo visibility to non-GIS public and private partners
 - Utilize outcomes from the Leadership retreat to develop targeted marketing materials
 - Work with the AGIC professional network to identify opportunities for executive engagement
- AZGeo Platform Advancement
 - Develop "How to" trainings and documentation for new AZGeo users
 - Identify outreach opportunities to rural communities; develop an AZGeo liaison role
 - Improve search functionality; develop guidance and best practices for AZGeo Data contributors

AGIC STATUTORY RESPONSIBILITIES

ARS 37-173

Establish a clearinghouse of information and a central repository for geospatial data and statewide geographic information system services.

Facilitate the sharing of geospatial data and geographic information system services among all public agencies to address the needs of this state.

Prepare standards and specifications for developing, maintaining and sharing geospatial data and geographic information system services.

ARS 37-177

Advise the Arizona state cartographer's office on matters related to geospatial data sharing and appropriate strategies to support a geospatial clearinghouse and statewide geographic information system.

Facilitate interagency coordination for the purpose of geospatial data sharing and supporting a geospatial clearinghouse, a statewide geographic information system and location-based services that enhance and support federal, state and local government business systems, including emergency preparedness and other disaster mitigation response systems.