



## MAPPING AND DATA DEVELOPMENT

GIS

With over 20 years of experience in Esri® mapping technology, SAM develops the very best data for our clients. Unlike many firms, we do not just deliver data. Instead, we design the method of delivery to match the resources of clients, or implement the resources needed for continued GIS success.

[sam.biz](http://sam.biz)



SAM has a long history of building clean, accurate GIS data and performing spatial analysis for cities, utilities, counties, government entities, and private firms. Our ability to scale seamlessly between small and large programs ensures that 100% of GIS data development is done by SAM's in-house experts, always of the highest standard.

#### **Our technology is the difference**

As a member of the Esri® Partner Network, the SAM GIS team utilizes advanced Esri® technology to process and map spatial data. Additionally, we integrate and review all available spatial resources to assist in the development of GIS data.

SAM has developed custom tools and processes within Esri® to ensure constant connectivity and that client data can be continually used. We always emphasize data health after a program ends, and our upfront geodatabase design ensures we develop data that can be used exactly how clients desire for future management needs.

#### **Key Services:**

- Parcel and Cadastral Research and Mapping
- NG911 Data Development
- Spatial Analysis
- Utility and Infrastructure Network Mapping
- Jurisdictional and Easement Mapping
- Custom Workflow Development

## What differentiates SAM?

SAM has built a reputation as a trusted, knowledgeable, and innovative partner. SAM transforms petabytes of complex spatial data into intelligent insights in a holistic Managed Geospatial Services™ (MGS™) framework. As North America's premiere MGS™ company, SAM provides practical, precise, and high-fidelity solutions designed to enhance decision-making, mitigate risks, achieve strategic objectives, and drive costs out of our client's business. Our vision is to advance spatial data acquisition, improve analysis capabilities, and develop predictive analytics to redefine and transform how infrastructure assets are developed and managed throughout their lifecycles.

### REACH OUT TODAY

**Want to experience the SAM difference for yourself?**

Learn how we can put our resources to work for your next program. Call us toll free at **(800) 656-9525** or visit us at **sam.biz**