

SMC Rural Addressing Goals & Objectives

- To provide customer service to our citizens, county departments, divisions and other agencies and different government organizations
- Develop efficient continuous data collection and data entry for use with E9-1-1 services
- Collect centerlines for unmapped roads and new developments
- Determine which structures are relevant and irrelevant to establish points with corresponding data
- Collect relevant points for corresponding structures throughout the county
- Assign addresses to points for relevant corresponding structures throughout the county
- Notify Planning and Zoning Office of assigned address
- Inform the Assessor's Appraisal Division of new addresses that might not be on the county
- Inform the Solid Waste Division of assigned addresses
- Address and map any new or old roads and approved subdivisions for the E9-1-1 services
- Verify voter registration addresses for the Clerk's Office
- Supply addresses to Post Office when needed
- Mail notification to the Citizens upon request
- Provide addresses for Law Enforcement upon request

E9-1-1 Rural Addressing Division will collect and confirm the accuracy of existing and new data for all roads and structures throughout the county to comply with Enhanced E9-1-1 services.

The E9-1-1-database will consist of resident contact information, private organizations, businesses, government establishments, emergency service providers, roads and any other pertinent data related Enhanced E9-1-1 services.

The method of data collection will be done via Global Positioning System (GPS) receiver using ArcView and SDR's Addressing 3rd party software residing on a laptop along with community and emergency service providers contribution.