

FGS Surveyors (fka: Florabama Geospatial Solutions, LLC) is an SBA Certified Small Business Surveying & Mapping Firm with roots dating back over 80 years.

In January of 2018, Wayne Walker - founder and CEO of **FGS**, acquired and merged with GCT's Government Division, Inc. Then, in February of 2018, in order to strengthen resources and broaden **FGS'** nationwide foot-print, **FGS** acquired Riggs & Associates, Inc. located in West Plains, MO. **FGS'** Principal members have more than 125 years combined experience dating back to the late 1970's.

Today **FGS** is one of the more versatile surveying and mapping firms of its kind in Northwest Florida specializing in the services such as **hydrographic surveying** using multi-beam and other state of the art equipment; drone services including imagery and LiDAR mapping; ground control for all types of aerial data collection; construction stake-out with conventional and robotic total stations; high order static, PPK and RTK GPS; all types of **boundary** surveys as well as both mobile and terrestrial scanning.

We perform these services for private, state and federal clients across the United States. Our goal is to always provide a high-quality product for a reasonable price in a timeframe that meets the client's needs. All surveys are prepared in accordance with applicable Survey and CADD standards, and all survey parties are under the direct supervision of a licensed land surveyor responsible for reviewing survey data on a daily basis.

FGS Employs three Professional Land Surveyors, as well as a Certified Hydrographer, a Certified Federal Surveyors (CFedS), multiple FAA Certified Remote Pilots and numerous Certified Survey Technicians at varying levels of certification.

Our personnel have worked in 38 States across the country, in addition to Puerto Rico and Haiti.



COMPANY SNAPSHOT

Government Business POC:
Wayne Walker - PLS, CFedS, CEO
Wayne.W@FGS-Surveyors.com

DUNS: 080950790

SAM UEI: FE1KVS3Q5FX3

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www.FGS-Surveyors.com

FGS employs Professional Land Surveyors Registered in AL, AR, FL, GA, LA, KS, KY, MS, MO, NM, NC, OH, OK, SC, SD, TN, TX & WV. FGS also has a CFedS and a Certified Hydrographer on Staff.

NAICS CODES: 541370, 541360

FGS is part of a **Mentor/Protégé** and various **Joint Ventures** that carry registrations in 46 states along with Puerto Rico and the US Virgin Islands.

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AREAS OF EXPERTISE

Boundary/Cadastral

We perform all types of boundary surveying services. These services include boundary surveys from the small mortgage survey to a several thousand acre tract for both the private sector and numerous federal agencies.

Bathymetric/Hydrographic

Our hydrographic services include single beam (single and dual frequency), multibeam, magnetometer, side scan sonar, sub-bottom profiling and blueview scanning. These services are performed on platforms varying in size from ± 100 Vessels to 6' long, remote controlled boats.

Planimetric/Topographic

Like our boundary services, we perform topographic services on various sized projects. These surveys consist of pre and post design as-builts, volumes for payment and many more.

Geodetic/GPS

These services include new control monument installation, high order static GPS observations & digital leveling, blue-booking, OPUS Projects, RTK GPS using conventional & VRS base stations.

Mobile/Terrestrial Scanning

FGS maintains the latest technologies such as high definition scanning. We use mobile scanning from platforms such as normal vehicles; various sized ATV's and boats.

Mean High Water/Riparian

Mean High Water Line Surveys are a common practice when you have an office located in a coastal county. These surveys are often tied to Riparian Rights issues as well.

UAS Capabilities

FGS utilizes drones and fixed-wing platforms for projects including orthophotography, LiDAR, plan/topo, construction monitoring, volumetric, as-built, and asset management of small to medium sized sites.



Federal and Large Commercial Clients



US Army Corps
of Engineers®

