

A Next-Generation GIS Solution:

G3 Systems, Inc. has devoted over five years to developing its own Open Source Web-based GIS platform in order to meet the high performance needs of our customers. InteractiveGIS (iGIS) is fully ESRI compliant and built for performance.

Superior Advantages of iGIS Platform:

- **Printing:** Print engineer-grade, scaled, high-resolution maps in A-E size from the web.
- **Customizability:** Fully editable and customizable user interface and reports.
- **Lifecycle Costs:** Saves time and money on setup, licensing, training and operations.
- **Cloud Computing:** Secure 24/7/365 access to your data, anytime and on any machine.
- **Tiered Security System:** User and group level security access to shared data.
- **Import and Export Options:** Supports SHP, DXF, PDF or CSV standard formats.
- Optimized Tools: Endless query options, digitally draw directly on maps and more levels of connection between data items.

Federal and State Contracts for iGIS:

- US Army Radford Arsenal Utility Mapping
- Pulaski County, VA Tax Parcel Mapping
- Patrick County, VA Tax Parcel Mapping
- Wythe County, VA Tax Parcel Mapping
- Edinburg, VA Tax Parcel Mapping
- Edinburg, VA Water and Sewer Utility
- New Market, VA Tax Parcel Mapping
- New Market, VA Water and Sewer Utility
- Southport, ME Tax Parcel Mapping
- Fairfax County, VA Public School GIS
- Hardy County, WV Tax Parcel Mapping
- VBMB Emergency Response GIS
- VBMB Demographic Data GIS
- Rural Systems, Inc. Land Management GIS

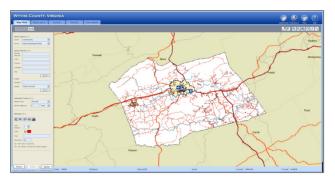
Your Data. Our Technology. One Solution:

G3 understands the value of your GIS data and realizes the power in visualizing critical spatial data as a vital asset in making informed decisions while shortening the response time required for mission-critical decision-making processes.

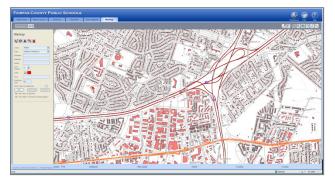
High Performance Web-Based GIS



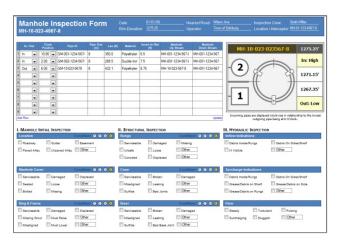
Customizable Map Layers and Aerial Photos



County-Wide Land Management GIS



Easy to Use On-Screen Digitizing Input via Web



Water, Sewer and Utility Inspection Forms