

Geographic
Technologies
Group

Understanding Local Government

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FOR IMMEDIATE RELEASE

GOLDSBORO, N.C. – **Geographic Technologies Group® (GTG®)** was selected for multiple software contracts and services including: **Cabell County, West Virginia** – upgraded five (5) seats of LG Dispatch to LG Geo Blade Dispatch. **City of Palm Bay, Florida** – migrated to enterprise licensing for LG Geo Blade Dispatch and LG Geo Blade Crimes. **City of Galt, California** – selected GTG to provide additional training for LG Dispatch. **City of Elk Grove, California** – purchased 20 seats of LG Viewer. **City of Benicia, California** – purchased three (3) seats of LG Dispatch. **City of Coral Springs, Florida** – purchased 20 seats of LG Mobile Community Connect and one (1) seat of LG Route. **City of Brighton, Colorado** – purchased 20 seats of Geo Blade Viewer. **City of Portland, Maine** – purchased 23 seats of LG Mobile. **St. Mary's County, Maryland** – purchased three (3) seats of LG Mobile Community Connect and one (1) seat of LG Crimes. **City of Laramie, Wyoming** – purchased one (1) additional seat of LG Dispatch and upgraded from LG Dispatch and LG Crimes to LG Geo Blade Dispatch and LG Geo Blade Crimes. **City of Coral Springs, Florida** – purchased 20 seats of LG Mobile Community Connect and one (1) seat of LG Route.

The **City of Imperial Beach, California** selected GTG to perform a server migration.

Campbell County, Wyoming selected GTG for building outline feature data creation and impervious surface creation.

The Town of Leesburg, Virginia selected GTG to provide GPS and ArcGIS training for utility data maintenance.

The City of Midland, Michigan selected GTG to perform water utility geodatabase and data development for utilization within WaterGEMS.

The City of Cocoa, Florida selected GTG for an address point project and to perform an LX Address cleanup.

GTG successfully completed an LX Address cleanup, an addressing point project, and a parcel fabric aerial photo rectification project for the **City of Hoover, Alabama**.

GTG completed utility data collection and GIS data development for the **Town of Leesburg, Virginia**.

GTG successfully implemented LG Geo Blade Viewer with the Community Maintenance and Work Order modules for the **City of Murray City, Utah**.

GTG successfully implemented Geo Blade Viewer and Geo Blade Web for **Delta County, Colorado**.

GTG completed the migration of a Public Web application to the ArcGIS Server environment for the **Town of Davie, Florida**.

GTG successfully migrated the **City of Lufkin, Texas** to the CAD 400 platform and implemented LG Community Connect AVL.

GTG successfully completed the upgrade of LG Geo Blade Viewer and Work Order module and migrated the Public Web application to the ArcGIS Server environment for the **Village of Wellington, Florida**.

GTG successfully completed the upgrade of all Geo Blade suite applications for the **City of Palm Bay, Florida**.

GTG offers online technical support services! Click an icon for an available technical representative. No waiting on the phone! For fast, reliable technical support for your GTG software, visit www.geotg.com/support.

About Geographic Technologies Group, Inc. (GTG):

GTG is a full-service local government GIS consulting company offering specialized experience in the planning, design, implementation, and procurement of geo-technologies. GTG has unmatched technical GIS capabilities, demonstrated successes, international experience, and a reputation for successfully implementing the right solutions. GTG develops GIS products that spatially enable various enterprise solutions and integrates an organization's IT investment via a common interface. GTG also offers stand alone products for land management, public safety, public access, touch screen technology, and utilities.

GTG has over 700 clients located throughout North America and Europe and serves all levels of government as well as the private sector. To support our clients, GTG maintains four offices located across the United States: Headquarters in North Carolina, and Regional Offices in Texas and Florida.

Additional information may be obtained by contacting Geographic Technologies Group, Inc. at 888-757-4222, or you can access our website at www.geotg.com.

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