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## FOR IMMEDIATE RELEASE

**GOLDSBORO, N.C.** – **Geographic Technologies Group® (GTG®)** was selected for multiple software contracts and services including: **City of Huber Heights, Ohio** – purchased GeoBlade Viewer with AVL and an additional GeoBlade Dispatch seat. **City of Casa Grande, Arizona** – purchased additional GeoBlade Dispatch seats, GeoBlade Mobile, GeoBlade Route, GeoBlade Web, and GeoBlade Crimes. **City of Dumas, Texas** – purchased LGViewer. **Sarasota, Florida** – purchased GeoBlade Viewer. **Town of Clayton, North Carolina** – purchased GeoBlade Viewer and the Parcel Address Synchronization Tool (PAST). **City of Missouri City, Texas** – purchased MapNimbus to display code enforcement information.

GTG was selected by **San Luis Obispo County, California** to design a transportation geodatabase.

The **City of Virginia Beach, Virginia** selected GTG's MDART and CCGIS solution for their public utilities damage assessment software system.

### **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 more than 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, Florida, and Ohio.

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](http://www.geotg.com).

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