

For Immediate Release

## OneGIS Announces Successful Completion of Two Utility GIS Implementation Projects

**Atlanta GA, July 19, 2005** – OneGIS is pleased to announce that it has completed two GIS implementation projects, one for the city of Ponca City, Oklahoma and the other for Tri-County Electric Cooperative of Azle, Texas. OneGIS was contracted by both organizations to install Miner and Miner's ArcFM™ Solution, core ArcGIS® software from ESRI, and to develop interfaces to achieve integration with non-GIS systems as well as other third party applications.

For Ponca City, OneGIS implemented the ArcFM Solution for Electric, Water and Sewer with ArcGIS 9.1 on Oracle® Spatial 10G. The new enterprise spatial database is intended for use by all departments at Ponca City. In this new environment, the landbase data will be edited using AutoCAD Map® 3D, while facility data will be created and edited using the new ArcFM Solution. In addition, the OneGIS EA Interface was deployed to automate the process of creating import data for the client's Milsoft Windmil® engineering analysis software. Ponca City serves a community with a population of approximately 20,000.

"This implementation using Oracle Spatial is rather unique among ArcGIS sites and proof that software manufacturers are really paying attention to interoperability," commented Emmett Walsh, Vice President of Professional Services for OneGIS. "We are pleased to be able to deliver an integrated solution to Ponca City, in such a diverse environment. Our years of experience implementing GIS on many different platforms made this project possible."

Tri-County Electric Cooperative is an electric company serving approximately 67,000 customers in the greater Fort Worth area. Tri-County contracted OneGIS to implement the ArcFM Electric solution to replace their existing CAD-based mapping system. As with Ponca City, OneGIS implemented the new GIS with integration in mind, building an interface to the client's ATS customer information and billing system. Also deployed was an interface to a third-party field viewing application.

Commenting on the successful completion of these two projects, OneGIS President Chris Cirillo said, "We are grateful for the opportunity to provide our services to Ponca City and Tri-County Electric Cooperative and are pleased to be able to add them to our list of clients with successful GIS installations. Projects like these go a long way to highlight the breadth of our consultants' knowledge base, our responsiveness to the needs of our clients, and the value we bring to GIS implementations. We will continue to strive to expand the scope of our services while sticking to our one solution, one platform approach."

### **About OneGIS**

OneGIS, Inc. is a full service consulting, system integration and outsourcing firm specializing in the development of turnkey GIS solutions for the electric, gas, water, wastewater, storm water, telecom, and municipal government markets. Its goal is to provide off the shelf solutions that provide significant business benefit to organizations

implementing Geographic Information Systems. OneGIS focuses its development, customization, and implementation efforts solely on ESRI-based applications, thus offering solutions on the best GIS platform available in the market place. For further information, visit [www.onegis.net](http://www.onegis.net).

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