



FOR IMMEDIATE RELEASE

Contact:

Doran Geise

geoXMF LLC

(970) 690-7732

dgeise@geoxmf.com

XMF Alerter™ spans local government needs for enterprise GIS performance monitoring and management

Longmont, CO, November 5, 2009 --- geoXMF LLC announced today that Campbell County, Wyoming and the City & County of Honolulu have acquired licenses to geoXMF's industry-leading enterprise GIS performance monitoring and management software XMF Alerter™.

Campbell County will use XMF Alerter™ Standard Edition to monitor performance of its internal and public-facing web GIS mapping applications. City and County of Honolulu will be using XMF Alerter™ WorkGroup Edition primarily to monitor and report performance on internal ArcGIS and ArcSDE services.

XMF Alerter™ is a complete enterprise performance monitoring and alerting solution for ESRI GIS. XMF Alerter™ integrates with and enhances ESRI's industry-standard GIS architecture to deliver a comprehensive tool to improve overall IT efficiency and productivity.

Campbell County, WY and the City and County of Honolulu join a growing list of geoXMF clients, including The Nature Conservancy, City of Zurich, Switzerland, Deere & Company, Tallahassee –Leon County GIS, Honolulu Board of Water Supply, Providence Water Supply Board and United Power among others.

About geoXMF

geoXMF LLC is a leader in real-time GIS performance monitoring and services. geoXMF's industry leading technology integrates with ESRI® Internet mapping software and is used by organizations including transportation, real estate/environmental, agriculture, water and wastewater utilities, power distribution and local/regional governments. geoXMF provides products that enable GIS professionals to provide the

best management and reporting of their spatial enterprise performance and proactively monitor the key components of their GIS technology stack.

The company's XMF Alerter™ software responds to the growing need for organizations world-wide to maximize enterprise GIS performance and reliability. For more information, please visit our website: www.geoxmf.com

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