



FOR IMMEDIATE RELEASE

Contact:

Doran Geise

geoXMF LLC

(970) 690-7732

dgeise@geoxmf.com

geoXMF Adds to Regional and Municipal Government Client-base for XMF Alerter

New Canadian Customer Represents Large Enterprise GIS Organization

Longmont, CO, July 30, 2008 – geoXMF is pleased to announce that The Regional Municipality of York (York Region), Ontario has recently chosen geoXMF's XMF Alerter software to provide a real-time monitoring and alerting solution for their enterprise GIS systems.

"XMF Alerter software responds to the growing need for organizations world-wide to maximize GIS reliability and performance," said Dave Neufeld, geoXMF partner. "We are happy to add the York Region to our installed base of clients."

York Region is comprised of 1,776 square kilometres, extending from the City of Toronto to Lake Simcoe, and includes 983,000 residents living in nine local municipalities.

York Region's services for residents and businesses include policing, public transit, water/wastewater treatment, solid waste management, transportation and roads, public health, emergency medical services, community services, public housing, strategic planning and economic development.

"XMF Alerter has helped us ensure that we can respond promptly to unfortunate technical situations often before our internal or external users even know," said Nancy Prout, Director of the York Region's Geomatics Branch. "We chose XMF Alerter to primarily monitor the array of web applications and services in-place to ensure we meet the service levels that users stipulate or expect."

Learn more about The **Regional Municipality of York** at www.york.ca.

About geoXMF

geoXMF LLC is a leader and trusted name in real-time GIS monitoring and services.

geoXMF's industry leading technology integrates with ESRI® Internet mapping software and is used by organizations including transportation, water utility, power distribution and regional/local governments.

geoXMF provides products that enable GIS professionals to effectively manage their spatial enterprise and proactively monitor the key components of their GIS technology stack. For more information, please visit our website: www.geoxmf.com

###