

GEOCOMM SELECTED BY NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS TO PROVIDE WEB-BASED 9-1-1 DISPATCH MAPPING

GeoLynx Server, powered by Esri ArcGIS for Server, will be running in 44 PSAPs across 15 different counties in the North Central Texas Council of Governments (NCTCOG) region.

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GeoComm and North Central Texas Council of Governments (NCTCOG) have initiated a project to implement GeoLynx Server for 9-1-1 call mapping in 44 9-1-1 Public Safety Answering Points (PSAPs) in the greater Dallas-Fort Worth metropolitan area.

NCTCOG selected GeoComm's GeoLynx Server, an Esri ArcGIS for Server-based 9-1-1 call mapping system, to add comprehensive geospatial functionality to its existing NG9-1-1 infrastructure. GeoLynx Server will combine NCTCOG's detailed Geographic Information System (GIS) base maps with real-time emergency caller locations for 9-1-1 call takers at 44 PSAPs across the NCTCOG region. GeoLynx Server will provide 9-1-1 call takers and dispatchers Common Operating Picture (COP) for processing 9-1-1 calls from wireline, wireless, and Voice over Internet Protocol (VoIP) communication devices.

"GeoComm, as well as numerous stakeholders in the NCTCOG region, are eager to deploy a comprehensive solution that provides new 9-1-1 mapping functions to its existing NG infrastructure," John Bryant, GeoComm President & CEO remarked. "The solution will offer unmatched NG9-1-1 GIS mapping capabilities for 9-1-1 call takers across the region. We are pleased to be working with NCTCOG and are looking

forward to the project."

NCTCOG answers over 1,125,000 9-1-1 calls per year at 44 PSAPs in 15 different counties.

ABOUT GEOCOMM:

GeoComm is mapping the future of NG9-1-1 as a proven provider of end-to-end GIS systems tailored to meet the needs of any public safety agency. GeoComm is the leading innovator of NG9-1-1 GIS services and software, including NG9-1-1 GIS data assessment and development; software to maintain, manage, and provision GIS data; the ECRF/LVF elements of the ESInet; and tactical mapping for the PSAP.

GeoComm's GeoLynx Family of Products provides the tools necessary to speed and enhance emergency response. These tools reduce response times, improve data accuracy and quality, accelerate communications, and provide mission critical GIS-based decision support.

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