



## Press Release

### CONTACT

Kerry Fehrenbach, Executive Marketing Communications Manager  
(256) 730-7842 or [kerry.fehrenbach@intergraph.com](mailto:kerry.fehrenbach@intergraph.com)

### **Intergraph Awarded Emergency Dispatch Contract for the First Joint Federal and Local Emergency Operations Center in the United States**

Los Alamos National Laboratory and Local Governments to Share Computer-aided Dispatch (CAD) Decision Support System for First Responders

**HUNTSVILLE, Ala., August 9, 2004** – Intergraph Corporation announced today that it has been selected by Los Alamos National Laboratory (LANL) in New Mexico, a prominent research center for nuclear weapons and homeland security technologies, to provide an emergency dispatch system to be shared with the local city and county governments. Reflecting the trend toward multi-agency, multi-jurisdictional emergency operations centers (EOCs), this is the United States' first EOC combining federal and local operations. Los Alamos National Laboratory is operated by the University of California for the National Nuclear Security Administration (NNSA) of the U.S. Department of Energy.

"The selection of Intergraph for the nation's first joint federal and local emergency operations center reinforces our position as a world leader in force protection and homeland security," said Halsey Wise, CEO and President of Intergraph Corporation. "We believe many federal, state and local emergency response agencies will move to a joint, inter-agency emergency response system to more effectively anticipate and respond to accidents, fire, criminal activity, environmental conditions and potential terrorist actions."

The computer-aided dispatch (CAD) system will provide a centralized dispatch capability for the Los Alamos City and County Police and Fire Agencies, as well as the Fire Department. First responders from different agencies will share real-time information from the same emergency operations center, responding in a more coordinated way.

As a decision-support tool, the Intergraph CAD system will help dispatchers determine the proper first responders for a given incident. The shared CAD decision support system includes the ability to interface with fire alarm and paging systems, fire station alerting and printing, mobile data computers, vehicle tracking and fire records systems. In addition, the system benefits the local officials by enabling them to access terminal devices for the deaf, enhanced 911 systems, and the New Mexico State Crime Database, and provides Web browser capability for use in their emergency operation center. The system is based on software from Intergraph Public Safety and the \$700,000 contract includes services to install, configure, deploy and train provided by Intergraph Solutions Group.

### **About Intergraph**

Intergraph is a world leader in force protection and homeland security. Our commitment to the customers and markets we serve, history of innovation and proven solutions span 35 years. Governments and businesses in over 100 countries around the world rely on our technology and services to support better and faster operational decisions. Intergraph's stock trades on the NASDAQ stock market under the symbol INGR and the company can be found on the Web at [www.intergraph.com](http://www.intergraph.com).

For more information about Intergraph Solutions Group, please call 1-800-747-2232 or visit [solutions.intergraph.com](http://solutions.intergraph.com).

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