



WFI to Implement Tactical Survey(TM) Security Technology for U.S. Department of Energy

National Nuclear Security Administration Adopts Computer-based Security Tool to Assist First Responders

SAN DIEGO, Sept 13, 2005 /PRNewswire-FirstCall via COMTEX/ -- Wireless Facilities, Inc. (WFI) (Nasdaq: WFII), a global leader in the design, deployment, and management of wireless communication networks, technology networks and security systems, announced today that it has been selected by the U.S. Department Of Energy's National Nuclear Security Administration (NNSA) Nevada Site Office to implement its Tactical Survey(TM) security tool at facilities located in Nevada. The NNSA selected the tool to enhance the security readiness of their Emergency Response Organization at the Nevada Test Site. Tactical Survey is a computer-based technology developed by WFI and its partner, Tactical Survey Group, Inc. (TSG) of San Bernardino, California. Implementation of the survey has already begun and is expected to be completed in September 2005.

The Tactical Survey System is a computer-based security tool that presents a 360-degree virtual tour of any facility, providing three-dimensional tactical images of a building and its immediate surroundings. The digital images displayed by Tactical Survey are embedded with related tactical data, including hazardous material types and locations, aerial photos, ingress and egress videos, key personnel and building construction information, utility shutoff locations with instructions, communications infrastructure, fire fighting assets, fire and security alarm systems, and perimeter control systems. Using Tactical Survey, the Emergency Response Organization at the Nevada Test Site will have a capability for their security, law enforcement, firefighting and other life-saving personnel to 'see through' doors, walls and around the corners throughout the more than 500,000 square feet and twenty structures that make up their facility. In addition to the Tactical Survey System, WFI and TSG are providing a complete first responder training program and technical support to the on site Emergency Response Organization at the Nevada Test Site, incorporating the survey into live training scenarios.

The entire effort was made possible and funded through the Department of Defense's Technical Support Working Group (TSWG), an office of the DoD charged with bringing cutting-edge technologies to a broad spectrum of government agencies with specialized security requirements.

"Global experience shows that the most successful emergency planning programs include a combination of advanced safety preparedness and training. WFI and TSG offer safe and highly effective methods that can be used by all emergency personnel," said Steve Roth, President of WFI's Government Services, Inc. "In this type of facility, the NNSA has demanding safety and security requirements for protecting valuable assets and key personnel. We know how important having the right tool is in responding to a crisis for public and federal agencies. We are committed to meeting our customers' needs so they are well-prepared for any emergency situation."

"With Tactical Survey, emergency responders will arrive at a crisis scene able to virtually walk through the entire facility from their briefing rooms or emergency vehicles. With this detailed knowledge of critical information at their fingertips, first responders have the information they need to most effectively deal with an emergency situation," said Raeford Phifer, Assistant Manager of Security and Safeguards for the Nevada Site Office.

WFI Government Services, Inc. is a wholly owned subsidiary of the Company, with offices and project locations throughout the United States. Areas of expertise in this division of the Company include technical resources, consulting, logistics and RFID solutions, homeland security and public safety applications, and communications technology services.

About National Nuclear Security Administration

Established by Congress in 2000, NNSA is a semi-autonomous agency within the U.S. Department of Energy responsible for enhancing national security through the military application of nuclear energy. NNSA maintains and enhances the safety, security, reliability and performance of the U.S. nuclear weapons stockpile without nuclear testing; works to reduce global danger from weapons of mass destruction; provides the U.S. Navy with safe and effective nuclear propulsion; and responds to nuclear and radiological emergencies in the U.S. and abroad.

About WFI

Headquartered in San Diego, CA, WFI is an independent provider of systems engineering, network services and technical outsourcing for the world's largest wireless carriers, enterprise customers and for government agencies. The company provides the design, deployment, integration, and overall management of wired and wireless networks that deliver voice and

data communication and support advanced security systems. WFI has performed work in more than 100 countries since its founding in 1994. News and information are available at www.wfinet.com. (code: WFI-mb)

Notice Regarding Forward-Looking Statements

This news release contains certain forward-looking statements including, without limitation, expressed or implied statements concerning the Company's expectations regarding future financial performance and market developments that involve risks and uncertainties. Such statements are only predictions, and the Company's actual results may differ materially. Factors that may cause the Company's results to differ include, but are not limited to: changes in the scope or timing of the Company's projects; slowdowns in telecommunications infrastructure spending in the United States and globally, which could delay network deployment and reduce demand for the Company's services; the timing, rescheduling or cancellation of significant customer contracts and agreements, or consolidation by or the loss of key customers; the adoption rate of new wireless data services; financial constraints on our customers that could cause us to write off accounts receivable or terminate contracts; failure to successfully consummate acquisitions or integrate acquired operations; changes in the Company's effective income tax rate; the rate of adoption of telecom outsourcing by network carriers and equipment suppliers; the rate of growth of adoption of WLAN and wireless security systems by enterprises; and competition in the marketplace which could reduce revenues and profit margins. The Company undertakes no obligation to update any forward-looking statements. These and other risk factors are more fully discussed in the Company's Annual Report on Form 10-K filed on March 31, 2005 and in other filings made with the Securities and Exchange Commission.

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