

**PRESS RELEASE - - - Scottsboro, Alabama, January 10, 2009**

## **Area Companies Secure Intelligence Funding**

Huntsville, AL (January 10, 2009) Innovative Signals Technology (ISigTech), a leading provider of Signals Intelligence (SIGINT) products, and Pikewerks Corporation, a leading provider of computer security products and anti-tamper solutions, announced today that they have been awarded research and development funding from the Department of Defense to provide secure SIGINT capabilities in support of border security and counterterrorism initiatives. This effort will provide Intelligence Community (IC) and law enforcement customers with a cost effective solution that incorporates advanced SIGINT technology with built-in state-of-the-art electronic security protection. "By implementing protection mechanisms within our SIGINT products, we are proactively addressing the emerging need for innovative, secure intelligence capabilities while maintaining flexibility and cost effectiveness" said Greg McDaniel, CEO of ISigTech. This joint endeavor marks the start of a partnership between two fast-growing, high tech companies in North Alabama – ISigTech is headquartered in Scottsboro, Alabama and Pikewerks is headquartered in Madison, Alabama. The companies look forward to a long-lasting partnership on this and other government projects.

Innovative Signals Technology, LLC (ISigTech) is a SBA HUBZone certified small business based in Northeast Alabama that designs and develops state-of-the-art software and hardware products for the Signals Intelligence (SIGINT) market. Founded in 2003 by former US Intelligence Community professionals with over 30 years of operational experience, ISigTech is comprised of technical and operational professionals that are experts in the areas of data acquisition, signal processing, signals analysis, and information assurance. ISigTech's products and services focus on creating modular, scalable and versatile SIGINT solutions that enable customers to rapidly respond to tactical and strategic intelligence requirements. The Company's primary products are – *KODIAK*, provides a common, open architecture for automated signal processing, analysis and data management and consolidates all critical components of the SIGINT process into one easy-to-use software application; and *ENCORE*, a cost effective, high performance wideband collection system that uses the latest Software Defined Radio (SDR) technology to target and process wireless communications within a COTS architecture.

For more information visit: [www.isigtech.com](http://www.isigtech.com)

Pikewerks Corporation is a Huntsville, Alabama based woman owned company that specializes in advanced research and development of computer security software. As of 2008, Pikewerks maintains two completed products: Electronic Armor™, software based capability that protects programs from unauthorized access, reverse engineering and signature detection; and pH5™, a forensics tool designed for live, in-memory, analysis of an operating system and running processes. Several additional products, including a secure appliance, data/database security mechanism, hypervisor protection scheme, autonomic kernel application, anti-forensics capability, data watermarking feature and situational awareness apparatus are in various stages of maturity.

Pikewerks was formed in 2003 and currently employs 25 field specialists. The management team consists of experienced project management professionals and

research engineers. The company's founder and CEO was Deputy Director of Research for The Sytex Group Inc before starting Pikewerks. She has over 10 years of experience in computer security. The Pikewerks development team includes highly skilled kernel level programmers and computer security experts, many with masters and/or doctorates in computer science, most of whom have both government and commercial experience.

Pikewerks offers innovative, one of a kind, capabilities and solutions that seamlessly integrate into its customer's production processes and operations. Furthermore, the products and services have been created by a "trusted" group of developers; which gives Pikewerks an added competitive advantage and its customers an increased level of security. Pikewerks intends to become a leading provider of computer security solutions that are ready for mass commercialization to government and commercial clients.

For more information visit: [www.pikewerks.com](http://www.pikewerks.com)

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**PRESS RELEASE - - - Columbia, Maryland, January 27, 2008**

**Innovative Signals Technology (ISigTech)** will host the **First Annual ISigTech Technical Symposium** at its Columbia, MD facility in late February 2008. The symposium will be an opportunity for customers and interested parties to receive demonstrations of products comprising ISigTech's **KODIAK Tactical Intelligence Suite** as well as details and updates regarding new products.

**About Innovative Signals Technology:**

*Innovative Signals Technology, LLC (ISigTech) designs and develops state-of-the-art software and hardware products for the Signals Intelligence (SIGINT) market. ISigTech is comprised of engineering and business professionals dedicated to revolutionizing tactical SIGINT production. We are technical and operational experts in the areas of data acquisition, signal processing, signals analysis, and information assurance. Information about Innovative Signals Technology is available at [www.isigtech.com](http://www.isigtech.com).*

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**PRESS RELEASE - - - Columbia, Maryland, November 01, 2007**

**Innovative Signals Technology (ISigTech)** announces plans to host the **First Annual ISigTech Technical Symposium** in the December 2007 – January 2008 timeframe. The symposium will be an opportunity for customers and interested parties to receive demonstrations of products comprising ISigTech's **KODIAK Tactical Intelligence Suite** as well as details and updates regarding new products.

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**PRESS RELEASE - - - Scottsboro, Alabama, October 31, 2007**

**Innovative Signals Technology (ISigTech)** announces the release of **ENCORE** – a miniature, programmable multi-channel Software-Defined Radio (SDR) wideband collection system for targeting wireless communications such as GSM, CDMA, Trunked Mobile Radio (TMR), Push-To-Talk (PTT), etc. ENCORE represents a cost effective, high quality alternative to proprietary, legacy collection systems that have saturated the intelligence market. ENCORE is the second product released under ISigTech's **KODIAK Tactical Intelligence Suite**.

Comprised of 100% COTS hardware and an open API for third party software development, ENCORE provides multi-band coverage (HF/VHF/UHF) up to 2.4GHz with configurable instantaneous output bandwidth. Wideband and narrowband operations are all implemented in software to provide flexibility and scalability. ISigTech has leveraged its KODIAK product – a robust signal processing, analysis and data management application – for the command and control interface for ENCORE. Wideband recording and visualization are embedded within ENCORE as well as control of the narrowband software DDR channels. By leveraging KODIAK, ENCORE equips customers with the open architecture they deserve. Customers may develop their own signal processing modules or merge in existing capabilities as they see fit. ENCORE is ideal for wideband survey and sustained collection missions as well as target development.

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**PRESS RELEASE - - - Scottsboro, Alabama, July 01, 2007**

**Innovative Signals Technology (ISigTech)** announces the release of **KODIAK** – a robust signal processing, analysis and data management application for Tactical SIGINT. KODIAK is the inaugural back-end component of ISigTech's revolutionary **KODIAK Tactical Intelligence Suite**.

KODIAK provides a common, comprehensive architecture and simple to use application for analysts, operators, linguists and decision makers to perform tactical intelligence missions. The application enables simultaneous real-time and offline processing. KODIAK also enables customers to develop or merge in existing signal and analysis capabilities as needed.

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