



FOR IMMEDIATE RELEASE

**CLOUDSHIELD TO DEMONSTRATE NEXT GENERATION CYBER PLATFORM,
THE CS-4000, AT THE 2011 DEFENSE INTELLIGENCE INFORMATION
ENTERPRISE CONFERENCE & TECHNOLOGY DEMONSTRATION**

***Advanced Cyber Solution Helps Protect Critical Infrastructure and Ensure Subscriber Data
Privacy***

(Dallas, TX) June 1, 2011 -- CloudShield Technologies, Inc., a wholly-owned subsidiary of Science Applications International Corporation (SAIC) [NYSE: SAI], will demonstrate its latest cyber offering, the CS-4000, a next generation trusted network security platform for hardened network solutions, at the 2011 Defense Intelligence Information Enterprise Conference & Technology Demonstration June 7-9 at the Hyatt Regency in Dallas, TX. CloudShield developed the CS-4000 based on real-world deployments to better protect critical infrastructure and ensure subscriber data privacy.

The CS-4000 allows defense and intelligence organizations to integrate a variety of security and subscriber data privacy products into a secure 4RU form-factor that operates at carrier-grade speeds. This product brings Sensitive Compartmented Information Facility (SCIF) level assurance to critical missions requiring secure data processing within uncontrolled environments, offering proven command and control benefits across a range of cyber security scenarios.

The CS-4000's multi-faceted architecture combines the power of CloudShield's patented deep packet inspection (DPI) capabilities with the most advanced multi-core, general-purpose processing in a single converged platform for scalable, active network solutions. To ensure the integrity of critical infrastructure solutions, the CS-4000 is hardened both at the operating system and with physical security countermeasures protecting the system itself. With the convergence of a trusted secure platform and a broad ecosystem of security applications to address a wide range of enterprise needs, CloudShield's CS-4000 high-assurance solutions are purpose built for the most complex and challenging cyber networking deployments.

"The CS-4000 provides network visibility and cyber control to the defense and intelligence community with the advanced technology needed to enable the real-time protection

of critical infrastructure and data against increasingly sophisticated cyber espionage,” said Matt Jones, president of CloudShield.

CloudShield cyber security experts will be available at the conference to discuss how CS-4000 offers the power of a proven cyber security platform with an open application development environment to offer a better defensive posture to protect defense and intelligence networks.

For more information on the CS-4000 and other CloudShield products, please visit us at www.cloudshield.com or visit us at DI2E in the SAIC booth #507.

About SAIC

SAIC is a FORTUNE 500[®] scientific, engineering, and technology applications company that uses its deep domain knowledge to solve problems of vital importance to the nation and the world, in national security, energy and the environment, critical infrastructure, and health. The company’s approximately 43,000 employees serve customers in the U.S. Department of Defense, the intelligence community, the U.S. Department of Homeland Security, other U.S. Government civil agencies and selected commercial markets. Headquartered in McLean, Va., SAIC had annual revenues of \$11.1 billion for its fiscal year ended January 31, 2011. For more information, visit www.saic.com. SAIC: From Science to Solutions[®]

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Statements in this announcement, other than historical data and information, constitute forward-looking statements that involve risks and uncertainties. A number of factors could cause our actual results, performance, achievements, or industry results to be very different from the results, performance, or achievements expressed or implied by such forward-looking statements. Some of these factors include, but are not limited to, the risk factors set forth in SAIC's Annual Report on Form 10-K for the period ended January 31, 2011, and other such filings that SAIC makes with the SEC from time to time. Due to such uncertainties and risks, readers are cautioned not to place undue reliance on such forward-looking statements, which speak only as of the date hereof.

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