

## Kratos' NeuralStar Chosen to Manage U.S. Intelligence Network

## Network Management to Enable (And Protect) New Paradigm of Info Sharing

SAN DIEGO, Oct 13, 2009 (GlobeNewswire via COMTEX News Network) -- Kratos Defense & Security Solutions, Inc. (Nasdaq:KTOS), a leading national security, information technology and public safety solutions provider, today announced that the Company has secured a contract to provide its flagship network management product, NeuralStar(R), to the U.S. intelligence community, supporting a next generation collaboration network for agencies of the United States Federal Government. (Neither the specific agency nor the financial terms were disclosed.)

NeuralStar, an enterprise network management platform that monitors all network-connected hardware, applications and security systems, will be used as a frontline operations manager for a newly developed network that will enable information sharing amongst intelligence community partners.

"The importance of collaboration means that organizations are using their networks to empower new flows of information beyond the conventional bounds of the enterprise. This requires a more comprehensive, robust way to manage and protect the integrity of this data and the functions of these systems," said Phil Carrai, Executive Vice President of Kratos' Information Technology Solutions division. "In this paradigm of new policies, access rights and equipment integration, NeuralStar has proven it can provide the command and control for the convergence of IP, wireless, satellite, and innumerable devices and network elements."

NeuralStar is deployed in some of the largest and most complex, mission-critical environments in the world including the Defense Information Systems Agency (DISA), the Ballistic Missile Defense Agency and BNSF. A platform for situational awareness of cyber, network, and system operations, NeuralStar provides integrated security, fault, performance, and configuration event and analysis.

## About NeuralStar(R)

In a world increasingly conscious of cybersecurity and IT performance demands, the need for better information sharing and situational awareness are placing new pressures on today's network managers. NeuralStar provides enterprises with the ability to view and manage networks for all technologies, devices and protocols, ensuring continuity of network operations and high-level visibility in a single, real-time dashboard.

NeuralStar resolves management challenges across data-voice-video, wireless-wireline, satellite-ground and other elements, offering a command and control view of distributed networks. It monitors all network-connected devices, such as hardware, applications and security systems, providing managers a window into all network resources, placing operators just clicks away from any network element or management tool to respond proactively to threats. Among other key customers, NeuralStar is used by DISA as the primary software component to manage the Defense Information Systems Network (DISN), the IT and telecom infrastructure for all U.S. defense operations.

For more information on NeuralStar, please visit: <a href="http://www.neuralstar.net">http://www.neuralstar.net</a>

## About Kratos Defense & Security Solutions

Kratos Defense & Security Solutions, Inc. (Nasdaq:KTOS) provides mission critical engineering, IT services and war fighter solutions for the U.S. federal government and for state and local agencies. Principal services include C4ISR, weapon systems sustainment, military weapon range operations and technical services, network engineering services, information assurance and cybersecurity solutions, security and surveillance systems, and critical infrastructure design and integration. The Company is headquartered in San Diego, California, with resources located throughout the U.S. and at key strategic military locations. News and information are available at www.KratosDefense.com.

The Kratos Defense & Security Solutions, Inc. logo is available at http://www.globenewswire.com/newsroom/prs/?pkgid=3519

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 the market for the NeuralStar platform. 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: risks that the market will not develop in accordance with the Company's expectations; risks of adverse regulatory action or litigation; failure to ultimately settle ongoing litigation; risks associated with debt leverage; risks that changes or cutbacks in spending by the U.S. Department of Defense may occur, which could cause delays or cancellations of key government contracts; failure to successfully consummate acquisitions or integrate acquired operations 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 for the period ended December 29, 2008, the Company's Quarterly Report on Form 10-Q for the period ended June 28, 2009, and in other filings made with the Securities and Exchange Commission.

This news release was distributed by GlobeNewswire, www.globenewswire.com

SOURCE: Kratos Defense & Security Solutions, Inc.

CONTACT: Kratos Defense & Security Solutions, Inc.

Press Contact: Joel Greenberg 202-363-1065 Cell: 202-669-3639

Joel@dcpr.com

Investor Information:

877-934-4687

investor@kratosdefense.com

(C) Copyright 2009 GlobeNewswire, Inc. All rights reserved.

News Provided by COMTEX