

Kratos SAT Expands Global Coverage for Its RF Interference Detection and Geolocation Subscription Service With Activation of Two New Operating Sites

New Facilities in Maryland and Hawaii Will Provide Customers With Best-of-Breed Radio Frequency (RF) Interference Mitigation Capabilities as a Managed Service

SAN DIEGO, Aug. 7, 2012 (GLOBE NEWSWIRE) -- [Kratos Defense & Security Solutions, Inc.](#) (Nasdaq:KTOS), a leading National Security Solutions provider, announced today that its SAT Corporation subsidiary has significantly increased its Interference Detection and Geolocation (iDetGeo) service coverage by activating two additional operating sites in Maryland and Hawaii. SAT Services are used by satellite providers, broadcasters, cable operators and other content distributors to find and mitigate signals that interfere with their communications services.

With the new, strategically-placed sites, SAT can provide signal monitoring, interference detection, characterization and geolocation service coverage on 1,127 beams from 269 commercial communications satellites — or close to 90 percent of the world's global Fixed Satellite Services (FSS) constellation. Additionally, the new sites further SAT's "split site" geolocation capability, which allows for data acquisition at two geographically separated antenna sites. Split site technology supports multi-beam geolocation and enables SAT to increase the number of instances where a geolocation result can be completed.

The new facilities join SAT's six operating sites based in the United States, the United Kingdom, Cypress, India, Singapore and South Korea, making it the only solutions provider offering a cost-effective managed solution for interference detection on a global basis. The new sites add enhanced trans-Atlantic coverage between North America, South America, Europe and Africa, supporting virtually 100% of the commercial video content distributed within the United States.

The new operations are hosted at teleports operated by SES in Woodbine, Maryland, and Sunset Beach, Hawaii, as part of a previously announced partnership between the two companies. SAT's dual-antenna iDetGeo services are supported by SES's dual 7.3m antenna systems at Woodbine and dual 4.8m antennas at Sunset Beach. The services employ SAT's industry-leading Monics® and satID® products for RF monitoring, detection, characterization and geolocation to provide customers with 24x7 C-band, X-band, and Ku-Band interference mitigation capability.

"The addition of our new facilities in Maryland and Hawaii solidifies SAT's position as the only global provider of managed SATCOM Network Operations Services," said Greg Caicedo, Vice President and General Manager of SAT Services. "Our partnership with SES has been instrumental in our ability to reliably deliver cost-effective, best of breed solutions to our customers."

"SES is pleased to host SAT Services' iDetGeo systems, which will be used by SAT Services to offer RFI mitigation services to the global satellite industry, in the ongoing fight against interference," said Stewart Sanders, SVP Customer Service Delivery, at SES. "SES will also use the iDetGeo services, which together with our own geolocation systems will provide additional troubleshooting capabilities for our customer support teams."

About Kratos Defense & Security Solutions

Kratos Defense & Security Solutions, Inc. (Nasdaq:KTOS) is a specialized National Security technology business providing mission critical products, services and solutions for United States National Security. Kratos' core capabilities are sophisticated engineering, manufacturing and system integration offerings for National Security platforms and programs. Kratos' areas of expertise include Command, Control, Communications, Computing, Combat Systems, Intelligence, Surveillance and Reconnaissance (C5ISR), satellite communication systems, unmanned systems, cyber warfare, cybersecurity, information assurance, and critical infrastructure security. Kratos has primarily an engineering and technical oriented work force of approximately 4,400, many of whom hold an active National Security clearance, including Secret, Top Secret and higher. The vast majority of Kratos' work is performed on a military base, in a secure facility or at a critical infrastructure location. Kratos' primary end customers are United States Federal Government agencies, including the Department of Defense, classified agencies, intelligence agencies and Homeland Security related agencies. 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

Certain statements in this press release may constitute "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. These forward-looking statements are made on the basis of the current beliefs, expectations and assumptions of the management of Kratos and are subject to significant risks and uncertainty, including risks related to general economic conditions and cutbacks in spending. Investors are cautioned not to place undue reliance on any such forward-looking statements. All such forward-looking statements speak only as of the date they are made, and Kratos undertakes no obligation to update or revise these statements, whether as a result of new information, future events or otherwise. For a further discussion of risks and uncertainties that could cause actual results to differ from those expressed in these forward-looking statements, as well as risks relating to the business of Kratos in general, see the risk disclosures in the Annual Report on Form 10-K of Kratos for the year ended December 25, 2011, and in subsequent reports on Forms 10-Q and 8-K and other filings made with the SEC by Kratos.

CONTACT: Press Contact:

Yolanda White

858-812-7302 Direct

Investor Information:

877-934-4687

investor@kratosdefense.com



Source: Kratos Defense & Security Solutions, Inc.

News Provided by Acquire Media