



Kratos Receives \$11 Million Contract Award to Build Multi-Site Gateways for Kacific's New High Throughput Satellite (HTS) Network

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SAN DIEGO, Sept. 06, 2018 (GLOBE NEWSWIRE) -- Kratos Defense & Security Solutions, Inc. (Nasdaq: KTOS), a leading National Security Solutions provider, announced today that it has been awarded an \$11 million contract by Kacific Broadband Satellites, to design and build ground stations for Kacific's new Ka-band High Throughput Satellite (HTS) network. The Kacific-1 HTS satellite, launching in 2019, will deliver broadband services to Pacific Rim and South East Asia.

Kratos will help address Kacific's HTS gateway infrastructure needs by designing and building a state-of-art Ka-band multi-site gateway solution for Kacific-1. Kratos' gateway solutions are pre-configured in a secure and controlled off-site environment resulting in higher quality and faster time-to-market. The company's industry-leading designs will optimize and protect Kacific's investment by reducing complexity and risk, and accelerating market entry.

"Kacific sought a partner who could build a high-performance ground segment to enable us to deliver Ka-band HTS services across widely dispersed regions of the Pacific," said Kacific CEO, Christian Patouraux. "We wanted an innovative solution which combined market leading products and best-of-breed industry tools and software with quality engineering services. The Kratos team was uniquely responsive to our design needs and our partnership marks another big milestone in our preparations to launch the Kacific-1 satellite."

The next generation of HTS satellites promises new revenue and service opportunities for satellite operators, but are also driving important changes on the ground since current ground infrastructure is designed and optimized for traditional satellite operations. HTS satellite spot beams deliver high-bandwidth services to particular locations, causing many operators to re-think established ground station needs and designs. Kratos is leading this evolution by offering pre-configured and integrated HTS gateway solutions that enable satellite operators to maximize their HTS business model investment by reducing costs and improving time-to-market.

The Kacific contract award is for a multi-site gateway solution that will additionally include Kratos' high-performance antennas and RF equipment, as well as several Kratos complementary ground system products, including the Compass® monitoring and control system; Monics® for carrier and spectrum monitoring; and SpectralNet™ RF-over-IP inter-facility links. The solution will be integrated at Kratos' facility, and installed at various locations in the Pacific Rim, with control equipment centralized in Kacific's Network Operations Centre

"Satellite operators face a number of challenges when deploying HTS networks including the unique demands of implementing an HTS ground infrastructure suitable for initial operations, but designed for scalability as business requirements evolve," said James Kramer, Kratos Senior Vice President. "We appreciate the confidence that Kacific has shown in Kratos to capitalize on their investment with a flexible, high quality multi-site solution that will support their business model now and in the years to come."

About Kratos Defense & Security Solutions

Kratos Defense & Security Solutions, Inc. (NASDAQ:KTOS) develops and fields transformative, affordable technology, platforms and systems for United States National Security related customers, allies and commercial enterprises. Kratos is changing the way breakthrough technology for these industries are rapidly brought to market through proven commercial and venture capital backed approaches, including proactive research and streamlined development processes. Kratos specializes in unmanned systems, satellite communications, cyber security/warfare, microwave electronics, missile defense, hypersonic systems, training and combat systems. For more information go to www.KratosDefense.com.

About Kacific

Kacific Broadband Satellites Group is a satellite operator providing high-speed broadband for underserved, remote and rural markets with disseminated pockets of population. It addresses the gap in supply with specifically designed satellites using the latest multi-beam and high throughput space communications and ground technology transmitting over the Ka Band. Using cost-effective technology and a lean business model, Kacific aims to provide better broadband quality at significantly less than current retail prices. Kacific broadband is fostering greater internet usage and fuelling economic growth and improvements in service delivery across covered regions. Its first Ka Band HTS deployment focuses on South East Asia and the Pacific. Kacific's headquarters are in Singapore with main operations out of Vanuatu.

For more information, visit www.kacific.com

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. 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. Although Kratos believes that the expectations reflected in these forward-looking statements are reasonable, these statements involve many risks and uncertainties that may cause actual results to differ materially from what may be expressed or implied in these forward-looking statements. 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 31, 2017, and in subsequent reports on Forms 10-Q and 8-K and other filings made with the SEC by Kratos.

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