

## ViaSat Receives \$52 Million Satcom Services Contract for Airborne ISR

## Managed private network delivers military airborne broadband

CARLSBAD, Calif., Dec. 20, 2012 /PRNewswire/ -- ViaSat Inc. (Nasdaq: VSAT) will provide <u>broadband airborne satcom services</u> for a U.S. government customer under a contract award valued at \$52 million. The one year contract is a renewal for services already provided using ViaSat ArcLight® technology over a managed private network established in 2009 to support military missions for the War on Terror.

ViaSat mobile broadband systems are designed to provide high-speed, beyond line-of-sight (BLOS) communications for mediarich ISR, C2, and other applications. Typical operational data rates range from 1 to 8 Mbps off the aircraft using Ku- and Kaband satcom links. These systems are flown on over 300 government aircraft such as the C-130, C-17, U-28, and various King Air models, accumulating over 500,000 mission hours.

These same terminals can operate seamlessly on the global <u>Yonder® satellite network</u>. In addition, ViaSat offers higher priority regional service overlays to Yonder network coverage with a range of connectivity and performance options.

For more information, contact ViaSat Global Mobile Broadband at +1 760-476-2177.

## About ViaSat (<u>www.viasat.com</u>)

ViaSat delivers fast, secure communications, Internet, and network access to virtually any location for consumers, governments, enterprise, and the military. The company offers fixed and mobile satellite network services including Exede® by ViaSat, which features ViaSat-1, the world's highest capacity satellite; service to more than 1,750 mobile platforms, including Yonder Ku-band mobile Internet; satellite broadband networking systems; and network-centric military communication systems and cybersecurity products for the U.S. and allied governments. ViaSat also offers communication system design and a number of complementary products and technologies. Based in Carlsbad, California, ViaSat employs over 2,400 people in a number of locations worldwide for customer service, network operations, and technology development.

ArcLight and Yonder are registered trademarks of ViaSat Inc. Exede is a registered service mark of ViaSat Inc.

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