

C-COM Ka-Band MOBILE ANTENNA RECEIVES AVANTI TYPE APPROVAL

OTTAWA, ON, CANADA, November 4, 2014 /EINPresswire.com/ -- C-COM Satellite Systems Inc., (TSX VENTURE:CMI) the leading global provider of mobile auto-deploying satellite antenna systems, announced today that it has achieved type approval for its iNetVu® Ka-98H antenna system from Avanti Communications.

The iNetVu® Ka-98H mobile is the company's second approved vehicle-mounted antenna that is able to operate on Avanti's HYLAS 1 and HYLAS 2 Ka-band satellites. Avanti provides coverage across Europe, the Middle East and Africa.

"We are pleased to see our 98cm Hughes based auto-deploying terminal added to the approval list by Avanti" said Bilal Awada, CTO of C-COM Satellite Systems Inc. "Our resellers in Europe, MENA and Africa can now operate on an alternate Ka service offered by Avanti."

Awada continued: "The current system comes with 2 axis motorization and will operate within the same Ka beam. A third axis motorization option is under development to allow users to roam to adjacent beams and will be available soon."



The iNetVu® Ka-98H mobile antenna, along with its 7024 auto-acquire controller, enabled service of up to 2.5Mbps upload and 15Mbps download rates with a cost-effective 2W transceiver during the tests.

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"The results of these tests and the corresponding Avanti approval demonstrate the high caliber of the C-COM mobile antenna designs," said Leslie Klein, CEO of C-COM Satellite Systems Inc. "At the same time, it confirms our leading position in delivering one of the most advanced and highly

reliable auto-pointing antenna systems available today."

A number of iNetVu® Ka-98H mobile antenna systems have already been delivered to Avanti resellers. The product is now in full production and is available for immediate delivery.

About Avanti Communications

Avanti is a carrier's carrier, selling wholesale data telecoms products to service providers which use them to create networks for enterprise, carrier, government and consumer users. Avanti's network consists of: two high throughput satellites in orbit, called HYLAS 1 and HYLAS 2; a multiband satellite called Artemis plus a fourth and a fifth satellite in construction called HYLAS 3 and HYLAS 4 and an international fibre network connecting data centres in several countries. Avanti Communications has GEO satellite network spectrum filings in the ITU Master Register for Ka-band at 33.5° West and 31.0° East and for Ka, Ku, S and L-band at 21.5° East. Avanti Communications serves customers in Europe, Middle East and Africa.

Visit: www.avantiplc.com

About C-COM Satellite Systems Inc.

C-COM Satellite Systems Inc. is a leader in the development and deployment of commercial grade mobile satellite-based technology for the delivery of two-way high-speed Internet, VoIP and Video services into vehicles. C-COM has developed a unique proprietary Mobile auto-deploying (iNetVu®) antenna that allows the delivery of high-speed satellite based Internet services into vehicles while stationary virtually anywhere where one can drive. The iNetVu® Mobile antennas have also been adapted to be airline checkable and easily transportable. The company's satellite-based products and services deliver high-quality, cost-effective solutions for both fixed and mobile applications throughout the world. More information is available at: www.c-comsat.com

iNetVu® is a registered trademark of C-COM Satellite Systems Inc.

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To view the photo associated with this press release, please visit the following link:

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