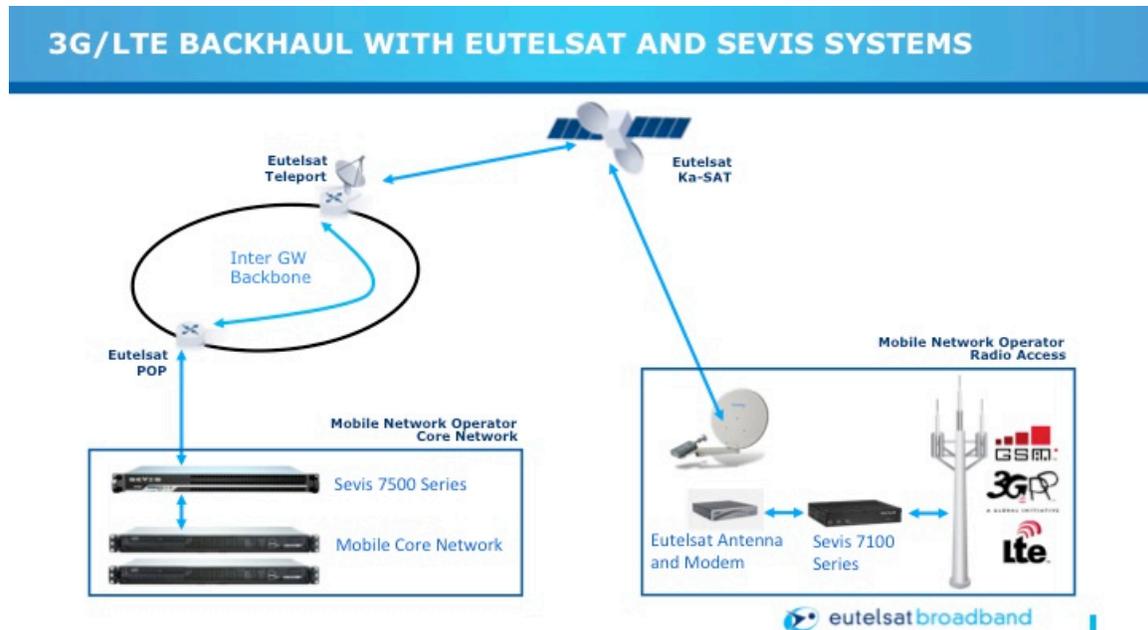


## Sevis Systems delivers optimised 3G/LTE backhaul over Eutelsat's KA-SAT satellite

*New solution ideal for delivering 3G and LTE solutions to remote locations underserved by terrestrial backhaul*



**Paris, 9 April 2015** - Sevis Systems, Inc. the leading developer of intelligent backhaul optimisation technology, has successfully validated its highly effective and flexible platform for backhaul services on the KA-SAT satellite operated by Eutelsat Communications (Euronext Paris: ETL). The new solution offers a more affordable and optimised satellite backhaul service to specialised satellite service providers delivering end-to-end backhaul bandwidth to Mobile Network Operators (MNOs). Sevis and Eutelsat are now offering the solution across KA-SAT's entire footprint of Europe, North Africa and the Middle East.

These new services are ideal for delivering 3G and LTE to remote or rural locations without access to terrestrial backhaul. The ability for KA-SAT to provide backhaul connectivity between a core network and the access infrastructure at a remote site is suitable for mobile operators and Professional Mobile Radio (PMR) for emergency services and civil defence. The Sevis integrated solution also allows service providers to develop and deliver innovative backhaul services defined by software. For example, TCP acceleration, data traffic offload and overflow can leverage Sevis' multi-layer optimisation algorithms to efficiently route traffic and integrate satellite and terrestrial backhaul.

With an advanced feature set and based on Sevis' scalable 7000-Series hardware platform designed for IP high throughput backhaul environments, Eutelsat's partners and users can now leverage Sevis' industry-leading optimisation technology delivering new levels of savings, scalability and flexibility. In conjunction with Eutelsat's KA-SAT high throughput network, satellite service providers and MNOs can realise high ROI savings in 3G backhaul



operating costs while establishing a seamless migration path to LTE backhaul, traffic offload and overflow.

Tim Peyla, VP Business Development at Sevis Systems, said, *“Our highly scalable optimisers, purposely built for High Throughput Satellite, together with our software-defined service features, enable service providers to efficiently deliver current and future backhaul services. When combined with the power and coverage of Eutelsat’s KA-SAT, the result is a backhaul solution that achieves the lowest possible cost to deliver carrier-class backhaul services over satellite.”*

*“Sevis Systems has a long and rich history of developing and marketing optimised telecom solutions, both hardware and software, to tier one telecom operators worldwide,”* said Philippe Llau, B2B Commercial Director at Eutelsat Broadband. *“This latest solution will dramatically decrease the total cost of ownership for satellite service providers and mobile operators and further extends the scope of the professional communication services that can be delivered over KA-SAT.”*

#### **About Eutelsat Communications**

Established in 1977, Eutelsat Communications (NYSE Euronext Paris: ETL, ISIN code: FR0010221234) is one of the world’s leading and most experienced operators of communications satellites. The company provides capacity on 34 satellites to clients that include broadcasters and broadcasting associations, pay-TV operators, video, data and Internet service providers, enterprises and government agencies. Eutelsat’s satellites provide ubiquitous coverage of Europe, the Middle East, Africa, Asia-Pacific and the Americas, enabling video, data, broadband and government communications to be established irrespective of a user’s location. Headquartered in Paris, with offices and teleports around the globe, Eutelsat represents a workforce of 1,000 men and women from 32 countries who are experts in their fields and work with clients to deliver the highest quality of service.

For more about Eutelsat please visit [www.eutelsat.com](http://www.eutelsat.com)

#### **About Eutelsat Broadband**

Eutelsat Broadband provides satellite broadband services to residential and professional markets, as well as to broadcasters, across the European continent, North Africa and large parts of the Middle East. Its residential product tooway™ is the best in class satellite broadband solution and a unique cost-effective alternative to terrestrial access technologies in unserved and underserved areas, with download speeds up to 22 Mbps and upload speeds up to 6 Mbps. The connectivity needs of corporate customers and telcos are also catered for through the KA-SAT Access product line and its VNO and VPN solutions. Eutelsat Broadband also provides the latest IP based satellite news gathering solutions, with its NewsSpotter service.

For more information, visit: [www.eutelsatbroadband.com](http://www.eutelsatbroadband.com)

#### **About Sevis Systems**

Sevis System’s best-in-class products offer innovative solutions for mobile network operators worldwide. Sevis Systems bridges the gap between transport solutions, mobile domain expertise and deep packet inspection capabilities. Sevis offers best in industry support with unprecedented warranties and post product deployment services. Several of the world’s largest mobile operators rely on Sevis products to enable new services and increase operational efficiencies within their networks. Sevis products are sold worldwide via a network of OEM and distribution partners. Founded in 1999, Sevis is a privately held corporation based in Lewisville, Texas, USA. Remote offices are located in Argentina and Vietnam. For more information, visit: [www.sevis.com](http://www.sevis.com)