News Release

Silvus announces new Phase I SBIR contract to develop Multi-Antenna Software Defined Spectrum Monitor for the ScanEagle UAV

Los Angeles, Calif., October 27th 2014 — Silvus Technologies Inc. a leading developer of mesh networked Multiple Input Multiple Output (MIMO) radio products for tactical and commercial applications has been awarded an Office of Naval Research (ONR) SBIR Phase I contract to design and build a Multi-Antenna Software Defined Spectrum Monitor (SDSM) for atmospheric propagation research that fits within the ScanEagle UAV. The SDSM will leverage Silvus' prior investments into StreamCaster™ 3822 and upcoming StreamCaster™ 4000 products. The phase I program will establish the feasibility of the SDSM via simulations and hardware in the loop experiments.

The total dollar amount of the award is $80K.

About Silvus Technologies

Privately held and headquartered in Los Angeles, Silvus Technologies develops complex MIMO technologies that are expected to reshape broadband wireless connectivity worldwide. Backed by an unmatched team of PhD scientists and design engineers, its technologies provide enhanced wireless data throughput, wireless interference mitigation, anti-jamming, spatial cancellation, and improvement of Quality of Service (QoS) for the support of critical video and data transmissions.

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Sales and Media Inquiries:
Jimi Henderson
VP of Sales, Silvus Technologies
Email: jimi@silvustechnologies.com
Phone: 310.479.3333