

AvL Technologies Awarded \$31 Million Contract for WGS-Certified Terminals Supporting Poland's Ministry of National Defence

ASHEVILLE, N.C., Tuesday, September 8, 2026 - AvL Technologies announced that it signed a \$31 million contract with GISS Sp. z o.o. to provide WGS-certified 2.4-meter trailer-mounted driveaway terminals in support of Poland's Ministry of National Defence.

The award expands AvL's presence in the European defense market and reflects its position as one of the few manufacturers worldwide offering a WGS-certified 2.4-meter trailer-mounted terminal. WGS certification confirms compliance with rigorous standards for secure, reliable and interoperable allied communications.

Certified for X-band and military Ka-band operation, AvL's rugged driveaway system combines a carbon-fiber reflector with precision antenna-positioning technology for high-performance, rapidly deployable communications.

"This award reflects the trust that GISS and the Polish defense community place in AvL's people, technology and ability to deliver mission-critical communications," said David Bowne, CEO of AvL Technologies. "It further establishes AvL as a leading solutions provider in the global defense sector, and we are honored to support Poland's efforts to strengthen secure, resilient communications for current and future missions."

"This agreement is an important milestone for GISS and affirms our ability to deliver advanced, secure satellite communications solutions to Poland's defense community," said Andrzej Puścian, CEO of GISS. "AvL's WGS-certified technology and proven record of delivering reliable SATCOM solutions for demanding defense applications, combined with GISS's local-market expertise, create a strong foundation for long-term cooperation."

The contract supports Poland's broader investment in defense readiness and modernization. Poland has been allocated EUR 43.7 billion through the European Union's Security Action for Europe (SAFE) program to advance priorities including border security, air and missile defense, anti-drone systems and military mobility.

The partnership combines AvL's engineering, manufacturing and WGS-certified terminal capabilities with GISS's Polish defense-market expertise, reinforcing AvL's international growth and both companies' ability to support allied governments with field-proven satellite communications technology.

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About AvL Technologies

AvL Technologies, Inc. (AvL) is a global satellite communications solutions provider specializing in the design, development and production of advanced mobile antenna systems and positioners. AvL combines innovative engineering, proven technology and responsive lifecycle support to deliver complete, mission-ready solutions for defense, government and commercial customers worldwide. Its industry-leading product portfolio includes a full range of rugged, rapidly deployable antenna systems with multi-band and multi-orbit capabilities. Designed for ease of operation, AvL systems enable reliable, cost-effective voice, video and data connectivity to be established quickly in the world's most demanding environments. Headquartered in Asheville, North Carolina, AvL is committed to technical excellence and direct, personalized customer support throughout the solution lifecycle.

About GISS Sp. z.o.o

Founded in 2012 by retired GROM Special Forces Major Andrzej Puścian, GISS Sp. z o.o. is a Poland-based provider of advanced satellite communications, tactical and defense solutions. GISS designs and manufactures rugged, rapidly deployable manpack, flyaway and mobile satellite terminals for defense, public-safety and government customers. Through its research, engineering and integration capabilities, GISS delivers secure, reliable communications solutions for demanding operations in Poland and international markets.