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For Immediate Release

Aegis Technologies Completes Second Delivery of Vampire™ Embedded Virtual Training Software for U.S. Military

Huntsville, Alabama (August 11, 2011) –The Aegis Technologies Group has delivered 190 licenses for Vampire™ (Visualization and Mission Planning Integrated Rehearsal Environment) embedded training software for the Digital Data Link (DDL) Raven, Wasp and Puma AE small unmanned air vehicles to the U.S. Army, U.S. Air Force Special Operations Command (AFSOC) and U.S. Navy Special Warfare units. More than 2,000 licenses have been sold to date.

Through collaboration with AeroVironment, Inc. (AV) (NASDAQ:AVAV), Aegis has developed and delivered the Vampire™ simulation software as an embedded training capability that is hosted on the currently fielded UAS equipment requiring no additional hardware. Vampire™ software provides a virtual environment that allows operators to train and rehearse operator and mission-level tasks for each system.

“Vampire™ continues to meet a critical training requirement for Small Unmanned Air Systems (SUAS) operators throughout the Army, and is now a key training asset for U.S. Navy and Air Force Special Operations Units,” said Del Beilstein, Aegis Director of Business Development for Army Programs.

Closely integrated and correlated with the FalconView™ flight planning software currently used by UAS operators, Vampire™ creates a virtual environment for training operator tasks such as route and mission planning as well as in-flight tasks such as target tracking and reaction to emergency procedures.

Vampire™ also provides tactical training scenarios on geospecific terrain databases built from satellite imagery to produce visual quality that matches that of live systems, permitting operators to conduct mission rehearsals in remote areas of operation prior to deployment.

About The Aegis Technologies Group Inc.

The Aegis Technologies Group is a privately held small business headquartered in Huntsville, Alabama, USA, that provides expert modeling & simulation (M&S) and nanotechnology development services to industries throughout the world. The company’s products and services include simulation software and training systems; warfighter exercise support; simulation development and integration; geospatial programs; systems engineering and analysis; verification, validation, and accreditation (VV&A); and test and evaluation support. Aegis’ Nanogenesis Division excels in advancing cutting edge micro and nanoscale technologies from concept to deployment with applications ranging from defense to energy to biotechnology. www.aegistg.com