



Media Contact:
Georgina L. Chapman
Business Development
AEGIS Technologies Group
256-922-0802 ext. 1588
gchapman@AEGISTG.com
www.AEGISTG.com

For Immediate Release

Virtual Clearance Training Suite (VCTS) Award for AEGIS Technologies

Huntsville, Alabama (June 1, 2011) - The AEGIS Technologies Group is part of the FAAC Team that was awarded a \$63.4 million contract for the Virtual Clearance Training Suite (VCTS) by the U.S. Army Program Executive Office of Simulation, Training and Instrumentation (PEO STRI). FAAC is a member of the Training and Simulation Division of Arotech Corporation (NasdaqGM: ARTX).

The VCTS contract requires the development and delivery of training systems to train the ever-evolving tactics and techniques used by the U.S. Army to combat Improvised Explosive Devices (IEDs), and includes driver training simulators for Route Clearance vehicles as well as other robotic systems trainers. AEGIS will be responsible in the first phase for designing, fabricating and delivering 56 Talon Mark IIIb robot training simulators. Talons IIIb robots are used primarily for removing or destroying IEDs or other bombs without putting war fighters or law enforcement personnel at risk. The subcontract also includes an optional second phase to build six simulators for the Light Flail system which is a remotely operated, track propelled, armor plated system designed to clear anti-personnel (AP) minefields.

“The VCTS win leverages AEGIS’ considerable expertise in Unmanned Ground Vehicle (UGV) and Unmanned Aircraft Systems (UAS) simulation, including both Embedded and Classroom training systems,” said David King, AEGIS’ Vice President of Simulation Development. “These VCTS Talon IIIb and Light Flail simulators will be built using AEGIS’ eXpert Proficiency Trainer (XPT) architecture used in building the Andros F6A robot training simulators.”

AEGIS President & CEO Steve Hill said, “Both of these training simulators will allow us to continue to expand our training simulators portfolio/product offerings. I consider the program to be a great piece of work and win for the company.”

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

####