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For Immediate Release

AEgis Awarded SBIR Contract with US Missile Defense Agency

HUNTSVILLE, AL, Feb 25, 2008 – AEgis Technologies Group, Inc announced today that is has been awarded a \$100K Small Business Innovative Research contract to build a solid-state, electronic beam steering system. The steering angle will be controlled with a two-stage electro-optic structure. The first stage will create a small angular deflection using electro-optic materials. The second will amplify the angular deflection utilizing a passive photonic crystal (PC) exploiting the superprism effect. The resulting device will lead to high-speed, high-reliability, beam steering systems that have no moving parts.

About AEgis: AEgis has 19 years experience in providing advanced technology and expert consulting services to industries throughout the world. We create innovative solutions to challenges requiring specialized knowledge including expertise in robust sensors for HEL diagnostics, micro and nano technologies, simulation and software development, integration and analysis, training simulator development, HLA/DIS technologies, C4I-to-Simulation interoperability, and Modeling and Simulation VV&A programs for software/simulations.

To learn more about AEgis, please visit the company's website at www.AEgisTG.com