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For Immediate Release

AEGis Awarded SBIR Contract for Interceptor Seekers with US Missile Defense Agency

HUNTSVILLE, AL, April 6, 2009 – AEGis Technologies Group, Inc announced today that it has been awarded a \$100K Small Business Innovative Research contract to build a solid-state all-electronic beam steering system. The system will use a high performance electro-optic (EO) device for electronic beam steering. The EO generated steering angle will then be amplified by a passive photonic crystal (PC) exploiting the superprism effect in PC structures. This device is designed for laser radar (LADAR) beam steering. The resulting device will lead to high-speed, high-reliability, beam steering systems that have no moving parts suitable for deployment on missile systems, space platforms, small, unmanned aerial vehicles (UAVs) and laser communication systems.

About AEGis: The AEGis Technologies Group Inc. is a privately held small business corporation, headquartered in Huntsville, Alabama that provides a broad range of products and services. Our capabilities include Modeling & Simulation development, training, test support, engineering analysis, hardware design, and nanotechnology manufacturing for both government and commercial customers within the United States and internationally.

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