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For Immediate Release

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Soliciting Attendance at Inaugural Congress of National Modeling and Simulation Coalition

Huntsville, Alabama (January 11, 2012) - The Inaugural Congress of the National Modeling and Simulation Coalition (NMSC) will be held on February 6, 2012, at the La Enfant Plaza Hotel in Washington D.C.; and is currently soliciting participation in the following Initial "Standing Committee" Meetings:

- M&S Technology, Research and Development
- M&S Education/Workforce Development
- M&S Industrial Development
- M&S Business Practice
- Communications/Outreach

Prospective agenda topics for the Committees will be identified, and action items established for broad-based cooperation of the M&S community.

This is the first annual convention of organizations interested in realizing the potential of House Resolution 487 of 2007 declaring Modeling and Simulation (M&S) a "National Critical Technology". This informative event will provide organizations an opportunity to influence the evolution of the National M&S Enterprise.

NMSC is a new, national organization whose intent is to bring together all constituents and stakeholders developing and using modeling and simulation in manufacturing, defense, medicine, energy, transportation, education and other areas. Its purpose is to establish and further a national agenda for modeling and simulation and to facilitate its growth and use into broad areas to support our national economy, social welfare and security. Approximately 500 senior executives from corporate, academic, government and other organizations will attend the inaugural event, along with Representative J. Randy Forbes (4th District VA) and other members of the U.S. House of Representatives M&S Caucus.

The event will also feature a visionary panel of key leaders from industry, government and academia to set the stage for the initial organizational and committee sessions and specification of a detailed action plan in four key areas: 1) M&S Technology Research and Development, 2) M&S Education and Workforce Development, 3) M&S Industrial Development and 4) M&S Business Practice. The outcome of this Inaugural Meeting will be a National Action Plan to invest in each of these perspectives of

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modeling and simulation. This Action Plan will also provide a road map for collaboration of all in the M&S community-of-practice in expanding the depth and breadth of the M&S technology and industry

Registration and sponsorship information: <http://www.ndia.org/meetings/21C0/Pages/default.aspx>

About The AEgis Technologies Group Inc.

AEgis Technologies is a privately held small business headquartered in Huntsville, Alabama, USA, that provides advanced technology and expert consulting services to industries throughout the world. AEgis specializes in modeling & simulation (M&S) and micro/nanoscale technology development. The company's M&S products and services include simulation software and training simulators; geospatial databases; 3D models; war fighter exercise support; systems engineering and analysis; M&S verification, validation, and accreditation (VV&A); test and evaluation support; and Hardware-in-the-Loop (HWIL) and Man-in-the-Loop (MIL) simulation. 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.

AEgis has enjoyed steady growth with revenues increasing to \$44 million in sales and employment of 235 professionals. AEgis has been instrumental in the acceptance of M&S as a profession, as a graduate program of study among many colleges and universities, and in the creation of M&S standards and professional certification relevant across the international M&S professional community-of-practice. Since its founding in 1989, AEgis has been committed to honesty and integrity and has been recognized for its honorable business practices by receiving the Better Business Bureau's Torch Ethics Award. The company's highly skilled work force is dedicated to building lasting relationships and providing superior products and services to our customers.

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