

**Deputy Commander for Enterprise Services,
Network Enterprise Technology Command / 9TH Signal Command (Army)
Dr. Edward M. Siomacco**



Dr. Edward M. Siomacco assumed the position of Deputy Commander for Enterprise Services, US Army Network Enterprise Technology Command (NETCOM) / 9th Signal Command (Army) with responsibility to operate, manage, and defend the Army LandWarNet. He comes to this position from the Defense Information Systems Agency (DISA) where he was the Deputy Program Executive Officer for Global Information Grid - Enterprise Services.

He attended North Carolina State University, Raleigh, N.C. in 1975, and was awarded a Bachelors of Science Degree in Electrical Engineering. In 1987, he earned a Masters of Science in Electrical Engineering and a Doctorate in Electrical Engineering in 1990 from the Naval Post Graduate School, Monterey, CA.

In May 1975, he was commissioned as a Second Lieutenant in the United States Army Signal Corps and served as the High Frequency Radio Platoon Leader in the 50th Signal Battalion, Fort Bragg, NC. Follow-on assignments included the 269th Signal Company Commander in the 72nd Signal Battalion, Karlsruhe, West Germany, and Brigade Plans Officer in 7th Signal Brigade, Mannheim, West Germany.

Upon returning from Germany in 1983, he attended the Naval Postgraduate School to pursue graduate studies in electrical engineering. In 1987 he served as Associate Professor in the Department of Electrical Engineering and Computer Science, United States Military Academy, West Point, NY where he completed doctoral-level research in advanced digital signal processing and microwave engineering. In 1991, he joined the Army Acquisition Corps and served as the Deputy Program Manager for the Joint Tactical Information Distribution System (JTIDS) with responsibility for the research, development, acquisition, and fielding of the Army's portion of the multi-service JTIDS program. In 1994, he was selected Product Manager for the Forward Area Air Defense Command and Control Program. He was responsible for software development, integration, testing, and fielding of the Army's first automated sensor-to-shooter short-range air defense command and control system. In 1998, he served as Project Manager for the Warfighter Information Network-Terrestrial (WIN-T) Program, a pre-Milestone ACAT ID program with direct linkage to the Army's Future Force C4ISR Transformation. As the WIN-T program manager, he managed the Army's largest tactical communications modernization program including the commercial recapitalization of Mobile Subscriber Equipment/Tri-Service Tactical Communications (MSE/TRI-TAC) systems.

In 2001, he served as the Army Chief Information Officer/G-6's senior acquisition and technology advisor for command, control, communications, computers, and information technology. He was responsible for the policy, strategic planning, and implementation of the Army Knowledge Management vision, objectives, and mission tasks for supporting the Global

War on Terrorism. In 2003, he served as the Director, Army Architecture Integration Cell with responsibilities for the management oversight and coordination of the integrated Army Enterprise Architecture.

In August 2004, after serving over 29 years of active military service, he joined the Department of the Army Civilian Service as the Director for Technology, Army Chief Information Office/G-6, with the responsibility for providing advice and policy guidance recommendations in the research, design engineering, integration, test, and employment of diverse and complex command, control, and communications systems and enabling commercial information technologies.

Dr. Siomacco became a member of the Senior Executive Service in February 2006 serving as Deputy Program Executive Officer for GIG – Enterprise Services in the Defense Information Systems Agency with responsibility for delivering the Net-Centric Enterprise Services capabilities and services for warfighting, business, and intelligence mission areas.

MAJOR AWARDS AND DECORATIONS

Defense Information Systems Agency Exceptional Civilian Service Award
U.S. Army Commander's Award for Civilian Service
Legion of Merit with two oak leaf clusters
Meritorious Service Medal with three oak leaf clusters
Army Achievement Medal