



U.S. ARMY

U.S. ARMY COMMUNICATIONS-ELECTRONICS COMMAND

MR. LARRY M. MUZZELO

Deputy to the Commanding General, U.S. Army Communications-Electronics Command
Aberdeen Proving Ground, MD



Larry M. Muzzelo was appointed as Deputy to the Commanding General, Communications-Electronics Command (CECOM) on November 16, 2015.

Prior to this assignment, he served as Director of the U.S. Army CECOM Software Engineering Center (SEC) beginning September 2013. He was selected to the Senior Executive Service effective January 12, 2014. As Director, he led SEC's efforts to ensure the software readiness of the Army's Command, Control, Computers, Communications, Cyber, Intelligence, Surveillance, and Reconnaissance (C5ISR) and

Logistics systems thereby enabling the Army's warfighting superiority and information dominance. He oversaw a global organization of approximately 4,000 military, civilian, and industry employees in five major locations with an annual budget in excess of \$600M.

Mr. Muzzelo has 34 years of program management and engineering experience, primarily in tactical communications acquisition, and research and development. Previously, he was the Director, Programs and Engineering, Headquarters, U.S. Army Research, Development, and Engineering Command (RDECOM) where he was responsible for synchronizing plans, programs, and processes across RDECOM in order to deliver integrated Science and Technology solutions.

From 2007–2009, Mr. Muzzelo served as the Deputy Program Manager, Joint Tactical Radio System (JTRS) Ground Domain, and Deputy Product Manager, JTRS Handheld, Manpack, Small Form Fit from 2004–2007. In both positions, he had responsibility for development, acquisition, testing, platform integration, fielding, and life cycle support of JTRS tactical radios. Other assignments include managing an Advanced Technology Demonstration for the Communications-Electronics Research, Development & Engineering Center and, while as Project Manager, MILSTRATCOM, serving as the Project Leader, Contracting Officer Representative and Test Manager for the Secure Mobile Anti-jam Reliable Tactical-Terminal, an ACAT 1C tri-service tactical satellite communications program.

Mr. Muzzelo is a Senior Service College Fellowship Program graduate, holds a Master of Arts Degree in Management and Leadership from Webster University, a Master of Science Degree in Electrical Engineering from the New Jersey Institute of Technology, and both a Bachelor of Science and Master of Science Degree in Agricultural Engineering from Pennsylvania State University. He is a member of the Army Acquisition Corps, a graduate of CECOM's Competitive Leadership Development Program, is Level III Certified in both Program Management and Systems, Planning, Research, Development and Engineering, and is a member of the Institute of Electrical and Electronics Engineers.

Mr. Muzzelo's recognitions include the Superior Civilian Service Award, Commander's Award for Civilian Service, Achievement Medal for Civilian Service, and the David Packard Excellence in Acquisition Award. Additionally, he is the co-author of three publications addressing advanced military networking technologies.

