



Mr. Michael Guerrieri
Chief, Technical Management Division
Logistics Modernization Program



Mr. Michael Guerrieri serves as the Chief of the Logistics Modernization Program (LMP) Technical Management Division (TMD). In this role, he oversees the Product Management Office's (PMO) Functional Integration branch, which includes Acquisition/Finance and Supply/Maintenance, Systems Engineering and Test, and Product Security and Automation, which includes Infrastructure/Hosting and Information Assurance/Compliance. He also serves as the LMP Lead Developmental Tester.

He joined the LMP PMO in 2005 as a matrix employee from the Software Engineering Center (SEC). Prior to serving as TMD Chief, he served as Deputy Sustainment Division Chief and subsequently Chief, supporting the deployed/operational production baseline and overseeing functional releases to address fixes to the system. He also previously served as the Test and Evaluation Lead, including management of all testing activities for the LMP second and third deployments. Prior to joining the LMP, he held various positions with the Army Joint Computer-aided Acquisition and Logistics Support System (JCALS), including Lead Computer Engineer and Chief of the Systems Engineering Division. He also served as a Computer/Software Engineer for the Defense Contract Management Command (DCMC) in Philadelphia, PA.

Mr. Guerrieri is an Acquisition Corps member, certified Level III in Systems Planning, Research, Development and Engineering – Systems Engineering, Level III in Systems Planning, Research, Development and Engineering – Project Systems Engineering, Level III in Test and Evaluation, Level II in Program Management, and Level I in Information Technology. He earned a Bachelor of Science in Electrical Engineering from the University of Delaware and a Master of Science in Engineering Management from the New Jersey Institute of Technology. He has received numerous awards and commendations throughout his career, including two separate Achievement Medals for Civilian Service (2011) and a Commander's Award for Civilian Service (2010).