Virtual Training Presenter Biographies

NCMAHQ Virtual Training: CMMC Update: Preparing for Implementation

Date of Live Training: June 8, 2023

Larry Lieberman, Cyber Evangelist, eResilience

Training presenter Larry Lieberman is a Cyber Evangelist at eResilience, a division of Referentia Systems, where he is involved in communications, business development, and outreach/education.

An experienced writer, presenter, educator, and public speaker, Mr. Lieberman is currently focused on helping defense contractors understand and implement the requirements of DFARS 252.204-7012 / 7019 / 7020, NIST SP 800-171, and the Cybersecurity Maturity Model Certification (CMMC) program; a set of government regulations that are critical to improving cybersecurity across the Defense Industrial Base and enhancing our National Security.

Mr. Lieberman has developed and co-presented cybersecurity compliance content that has reached more than 10,000 viewers through live webinars and training events.

Robert S. Metzger, Rogers Joseph O'Donnell, PC

Robert S. Metzger heads the Washington, D.C. office of Rogers Joseph O'Donnell, PC, a firm that specializes in public contracts matters. He represents leading technology companies in several different industry sectors in litigation as well as in regulatory matters.

Bob is a co-author of the 2018 MITRE "Deliver Uncompromised" Report considered "highly influential" on U.S. cyber and supply chain policies and practices, including DoD's Cybersecurity Maturity Model Certification (CMMC) initiative.

Bob is one of the nation's leading and most frequently cited experts in *DFARS* / NIST / CMMC cybersecurity regulations and their impact on government contract law.

Gloria Shomo, Event Manager, Cyber Collaboration Center

Event moderator Gloria Shomo is the Events Manager for the Cyber Collaboration Center, a non-profit organization with a focus on education and training to help achieve a cyber-safe community. Ms. Shomo has been a moderator and co-producer of more than twenty educational webinars in conjunction with eResilience, focused on helping defense contractors understand and navigate federal cybersecurity regulations.