

BIOGRAPHY



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Joint Program Executive Office for
Chemical, Biological, Radiological and Nuclear Defense

MR. PAUL GIETKA JR.

Joint Project Lead for CBRN Integration

Mr. Paul Gietka is the Joint Project Lead (JPL) for Chemical, Biological, Radiological, Nuclear (CBRN) Integration, delivering integrated, interoperable, and interdependent CBRN defense capabilities to the Joint Force across Combined Joint All-Domain Operations for the Joint Program Executive Office for CBRN Defense (JPEO-CBRND). In this role, Mr. Gietka performs as the total lifecycle systems manager for his assigned programs and leads the cross-portfolio Integration efforts of the JPEO-CBRND.

Mr. Gietka has served in the role of JPL CBRN Integration since December 2021. Previously, he was the Director for CBRN Integration in the Headquarters of the JPEO-CBRND. From June 2011 to October 2016, he served as the Deputy Chief for Portfolio Integration at the U.S. Army Combat Capabilities Development Command Headquarters where he led the Command's integrated Program Objective Memorandum development prioritizing over \$9B across six Army Centers and the Army Research Laboratory. Mr. Gietka has led or worked on numerous programs across the JPEO-CBRND, including Integrated Early Warning Enhanced Capability Demonstration, Next Generation Point Detector, Joint Material Decontamination System, Joint Service Sensitive Equipment Decontamination, Family of Tactical Obscuration Devices, and L96A1 Anti-Riot, L97A1 Anti-Riot Training, M90 Smoke, M98 Distraction, and M99 Blunt Trauma grenades. Mr. Gietka has worked for the Department of Defense since June 2002.

Mr. Gietka grew up in Baltimore, MD. He graduated Magna Cum Laude with Bachelor of Science and Master of Science Degrees in Mechanical Engineering from the University of Maryland, Baltimore County. He is a graduate of the Army Civilian Education System Advanced Course and a member of the Army Acquisition Corps with Advanced certification in Program Management and Practitioner certification in Engineering and Technical Management.

Mr. Gietka's awards include the Superior Civilian Service Award (2016) and Achievement Medal for Civilian Service (2014).

