



Biography

Department of the Army



Conrad F. Whyne
Program Executive Officer
U.S. Army Program Executive Office
Assembled Chemical Weapons Alternatives
Aberdeen Proving Ground, Maryland



Selected to the Senior Executive Service in January 2008, Mr. Conrad F. Whyne is Program Executive Officer, Assembled Chemical Weapons Alternatives. In this role, he is responsible for ensuring the safe construction, testing, operation, and closure of demilitarization facilities for chemical weapons stockpiles stored at Pueblo Chemical Depot, Colorado and Blue Grass Army Depot, Kentucky.

CAREER CHRONOLOGY:

- Mar 2012 – Present: Program Executive Officer, Assembled Chemical Weapons Alternatives, Aberdeen Proving Ground, MD
- Dec 2010 – Mar 2012: Director, U.S. Army Chemical Materials Agency and Acting Program Manager, Assembled Chemical Weapons Alternatives, Aberdeen Proving Ground, MD
- Jan 2008 – Mar 2012: Director, U.S. Army Chemical Materials Agency, Aberdeen Proving Ground, MD
- Jan 2007 – Jan 2008: Deputy Director, U.S. Army Chemical Materials Agency, Aberdeen Proving Ground, MD
- Mar 2000 – Dec 2006: Deputy Project Manager for Chemical Stockpile Elimination and Chemical Stockpile Disposal, U.S. Army Chemical Materials Agency, Aberdeen Proving Ground, MD
- Feb 1997 – Feb 2000: Lead Engineer and Associate Project Manager for Anniston Chemical Agent Disposal Facility, Program Manager for Chemical Demilitarization, Aberdeen Proving Ground, MD
- Feb 1996 – Jan 1997: Acting Site Project Manager for Anniston Chemical Agent Disposal Facility, Program Manager for Chemical Demilitarization, Aberdeen Proving Ground, MD
- Jun 1984 – Jan 1996: Lead Engineer and Associate Project Manager for Anniston Chemical Agent Disposal Facility, Lead Engineer for Pine Bluff Chemical Agent Disposal Facility and Project Engineer for Incapacitating Agent BZ Project; Program Manager for Chemical Demilitarization, Aberdeen Proving Ground, MD

COLLEGE:

- M.S., Biomedical Engineering, Rutgers, The State University, Piscataway, NJ, 1984
- B.S., Biology, Pennsylvania State University, University Park, PA, 1978

SIGNIFICANT TRAINING:

- Advanced Program Management, 1999

AWARDS AND HONORS:

- Distinguished Presidential Rank Award, 2013, 2012
- Department of the Army Decoration for Exceptional Civilian Service
- U.S. Patent 4,997,753 and European Patent EP0217917; Weighted Collagen Microsponge for Immobilizing Bioactive Material
- U.S. Patents 4,703,108 and 4,970,298; Biodegradable Matrix and Methods for Producing Same

PROFESSIONAL MEMBERSHIPS AND ASSOCIATIONS:

- Senior Executives Association

MAJOR PUBLICATIONS:

- Collagen-Based Wound Dressings: Control of the Pore Structure and Morphology; Doillon, Whyne, Brandwein, and Silver; Journal of Biomedical Materials Research; 1986