## Mrs. Linda Mobley



## AIR-2.4 - Director of Contracts for Strikes Weapons and Unmanned Aviation (PEO(U&W)) and NAVAIR Program (AIR-1.0)

Mrs. Mobley currently serves as the Director of Contracts for Strike Weapons and Unmanned Aviation (PEO(U&W)) and NAVAIR Programs (AIR-1.0) overseeing a workforce of approximately 85 civilian and military contracting personnel responsible for approximately 1,000 contracting actions valued at \$3B.

Prior to her current assignment, Mrs. Mobley served as the Civilian Deputy for Contracts at NAVAIR. In this role, she assisted NAVAIR's Assistant Commander for Contracts in the day-to-day operations of the Contracts Competency. The Competency is responsible for approximately 830 personnel nationwide and \$29B annually in contracting actions. She worked on a myriad of Command initiatives while supporting the Air-2.0 Front Office.

Mrs. Mobley joined NAVAIR in August 1995 as an acquisition intern for the Slam ER/Harpoon missile program and worked in various roles of increasing responsibility. Prior to receiving her contracting officer warrant in February 2002, she rotated throughout the Departments within the competency including the Naval Air Warfare Center – Aircraft Division supporting the F/A-18 program services team.

Mrs. Mobley was a Procuring Contracting Officer for various helicopter and special mission aviation platforms to include the H-1 and V-22 platforms, Division Head of the H-60 R/S Helicopters and Policy and Processes Department Head prior to moving to the AIR-2.0B, Contracting Deputy Position.

Prior to joining NAVAIR, Mrs. Mobley worked for a trade association in Washington DC. She graduated magna cum laude from George Mason University with a bachelor's degree in mathematics. She also holds a master's degree in management with a concentration in contracts.

Mrs. Mobley's awards include the Meritorious Civilian Service medal. She is a member of the DoD Acquisition Professional Community (APC) and is Level III certified in the Contracting Career Field.