

BIOGRAPHY FOR ANTWANE V. JOHNSON

Antwane Johnson is the Division Director and Project Manager of the FEMA Integrated Public Alert and Warning System program office. Mr. Johnson is a Level III certified Program Manager with over 20 years of program manager experience.

Mr. Johnson was previously the Director for Critical Infrastructure Protection within the Office of the Assistant Secretary of Defense for Homeland Defense & Americas' Security Affairs (OASD HD&ASA). In this capacity, Mr. Johnson assessed physical and cyber assets essential to executing the National Military Strategy.

Prior to his work with CIP, Mr. Johnson worked in the Defense Threat Reduction Agency as the Chief, Information Management Technology Branch/Arms Control Information and Notification (ACIN) Program Manager. Mr. Johnson was responsible for development of all information technology to support arms control data management reporting and technology integration. His most notable accomplishment in that position was to develop and gain acceptance of U.S. technologies by the Organization for Security and Cooperation in Europe, a community of 55 participating nations.

Before joining the Defense Threat Reduction Agency, Mr. Johnson served as the Chief, Mission Systems Branch and Program Manager for the Compliance Monitoring and Tracking System (CMTS) with the On-Site Inspection Agency. In this capacity, Mr. Johnson directed the development of multiple CMTS applications to ensure U.S. compliance with notification and data exchange obligations under several treaties, including the Conventional Armed Forces in Europe (CFE), Intermediate Range Nuclear Forces (INF), START, START II, and Open Skies (OS), as well as the UN Transparency in Armaments (TIA), OSCE Global Exchange of Military Information (GEMI), Wassenaar, and Confidence and Security Building Measures agreements.

From 1984 -1994, Mr. Johnson worked as an Operation Research Systems Analyst at the U.S. Army Intelligence and Threat Analysis Center, where he was responsible for developing threat methodologies and modeling and simulation activities. Mr. Johnson's development of threat methodologies to normalize intelligence estimates was the basis for deriving intelligence community estimates during Desert Storm.

EDUCATION: Mr. Johnson is a graduate of Norfolk State University with a BS in Mathematics and the National Defense University's Information Resource Management College Chief Information Officer program. He is a graduate of the Defense Acquisition University, Defense Systems Management College, and the Western and Eastern Development Centers. He was a member of the first graduating class from the U.S. Army Logistics Management College's Intelligent Technologies for Operations Research. Mr. Johnson has received numerous awards, including the Meritorious Civilian Service Medal and the Commanders Award for Civilian Service.