



Peter C. Reddy, SES 
Executive Director
Naval Information Warfare Center Atlantic

As Executive Director and senior civilian official of Naval Information Warfare Center (NIWC) Atlantic, Mr. Reddy sets command-wide strategic goals and manages engineering and business operations for more than 4,900 federal civilian and military employees, and approximately 9,000 industry partners. NIWC Atlantic's main campus is in Charleston, South Carolina, with several offices located inside and outside the continental U.S. Mr. Reddy is responsible for the execution of technical work applying systems engineering and programmatic discipline to deliver information warfare solutions to warfighters. He provides technical stewardship and expert advice to the Fleet, resource sponsors and stakeholders in the cyber warfare and business IT domains. He works closely with NAVWAR headquarters and the Deputy Assistant Secretary of the Navy (RDT&E) to further strengthen NIWC Atlantic's organic engineering capabilities.



Commissioned a U.S. Marine Corps second lieutenant in May 1984, Mr. Reddy served as an Air Defense Control Officer. He served as an Air Control Officer and Weapons and Tactics Instructor at Marine Air Control Squadrons 7 and 6 in Yuma, Arizona, and Cherry Point, North Carolina, respectively. Significant operational assignments were as Command, Control, Communications Department Head at Marine Aviation Weapons and Tactics Squadron 1; and commanding officer of Marine Air Control Squadron 4, MCAS Futenma, Okinawa, Japan, deploying with his squadron to Afghanistan and Uzbekistan in support of Operation Enduring Freedom. He was also commanding officer of Marine Air Control Group 38, deploying with the Group to Iraq in support of Operation Iraqi Freedom.

Colonel Reddy's staff and acquisition assignments included Mobile Electronic Warfare Support System Project Officer at Marine Corps Systems Command (MARCORSYSCOM), Quantico, Virginia; and Air Defense Action Officer, Air Command and Control Branch at Marine Corps headquarters. He served as Project Team Leader for the Common Aviation Command and Control System, MARCORSYSCOM; and Product Group 11 Director, MAGTF C2, Weapons and Sensors Development and Integration, MARCORSYSCOM. After a command reorganization, he was named Program Manager, MAGTF Command, Control and Communications from 2012 until his retirement from active duty in February 2014.

After briefly working as a contractor supporting the Rapid Reaction Technology Office, Office of the Under Secretary of Defense (AT&L), Deputy Assistant Secretary of Defense (Emerging Capability & Prototyping), Mr. Reddy entered federal civil service as chief engineer for the Expeditionary Enterprise Systems & Solutions Sub-Portfolio at NIWC Atlantic. He was selected systems engineer for the Marine Corps and Special Operations Command Portfolio in March 2015. In this position, he provided technical oversight for all center engineering support provided to the Marine Corps and U.S. Special Operations Command spanning command, control, communications, cyber operations, vehicular integration, information technology, and software development and sustainment projects.

In January 2017 Reddy was selected for the Senior Science and Technology Manager (SSTM) position of NIWC Atlantic Chief Engineer/5.0 Engineering Competency Lead. He provided technical leadership of the Engineering competency, and formulated, planned and developed comprehensive sets of systems engineering best practices across NIWC Atlantic.

In January 2019, he was selected as NIWC Atlantic Deputy Executive Director, providing management oversight over the command's customer facing departments and project management function. He entered the Senior Executive Service as the command's Executive Director in November 2019.

A 1984 graduate of the University of Virginia with a Bachelor of Science in aerospace engineering, Mr. Reddy also received a Master of Science in systems engineering (electronic warfare) (with distinction) from the Naval Postgraduate School (NPS), Monterey, California; and a Masters of Strategic Studies (distinguished graduate) from the Marine Corps War College. He also has a Master's in Business Administration from George Mason University and a Master's Certificate in Information Systems and Operations from NPS. Mr. Reddy also graduated from the Air Command and Staff College and the Marine Corps War College. He is certified Level III in the Defense Acquisition Program Management and Systems Engineering Career Fields; as a Certified Systems Engineering Professional; as a Project Management Professional; and as a Professional Engineer.