



Steven R. Eastburg

Current Position: Executive Vice President, Smartronix, Inc.

Steve is responsible for the Engineering Solutions business unit servicing U.S. Navy, U.S. Air Force, special operations and combatant command customers worldwide. The division has major operations in southern Maryland and the Florida panhandle, as well as satellite sites throughout the U.S.

Experience: Steve has over 30 years of leadership experience within the defense and aerospace industries. Prior to joining Smartronix in 2012 he managed major weapons system acquisition programs for the Department of the Navy, serving as program executive officer and major program manager. Previous assignments also include Naval Air Systems Command vice commander, chief engineer, warfare center commander, and squadron commanding officer.

Military Service: Retired in 2012 as a rear admiral from a 32-year career in the U.S. Navy. His assignments included tours of duty in carrier aviation and aircraft developmental flight test.

Education:

Aeronautical Engineers Degree in Aeronautical Engineering from Naval Postgraduate School
Master of Science Degree in Aeronautical Engineering from Naval Postgraduate School
Master of Science Degree in Systems Management from University of Southern California
Diploma from U.S. Naval Test Pilot School
Bachelor of Science Degree in Mechanical Engineering from U.S. Naval Academy

Professional Affiliations and Accomplishments:

Distinguished Graduate of Naval Postgraduate School and U.S. Naval Academy
Member of AFCEA International, U.S. Naval Institute, U.S. Naval Academy Alumni Assn.,
USNTPS Alumni Assn.

Community Involvement:

Steve is involved in local initiatives that seek to align military and business interests to enhance STEM education opportunities for students in the community. He founded and served as President of the Patuxent River chapter of AFCEA, organized the Southern Maryland Strategic Roundtable and actively contributes to the faith community as a member of Cornerstone Presbyterian Church.