



Chauncey McIntosh

Vice President and General Manager
F-35 Lightning II program

Chauncey McIntosh is the vice president and general manager for the F-35 Lightning II program, effective Dec. 1. In this capacity, McIntosh will be responsible for further strengthening positive customer experiences by reinforcing and continually growing the capability and reliability of the F-35; showcasing significant program progress; and ensuring the F-35 program meets the speed, agility, quality, and affordability requirements deserved and expected by U.S. and international customers.

McIntosh is a proven leader with more than 20 years of business, program management, engineering and customer engagement experience and has delivered exceptional results on many of Lockheed Martin's highest profile programs.

Before assuming his current role, he was the vice president and general manager of the Integrated Warfare Systems and Sensors line of business for Lockheed Martin Rotary and Mission Systems, which is responsible for Aegis Weapon System software development. Under his leadership, McIntosh oversaw the successful transformation of Aegis software development. In this role he was responsible for the strategic, operational and financial performance of missile defense, radar, shipbuilding, directed energy and combat system integration programs that serve to increase customer capability and help achieve mission success. He was responsible for the general management of eight domestic sites, as well as international locations in the United Kingdom, Canada and Australia, comprising more than 9,500 employees.

In addition, McIntosh built on his foundation in software engineering, serving as the vice president and general manager of the Training and Logistics Solutions line of business, leading execution and strategic growth of mission readiness and sustainment programs including the F-35. During his tenure at Lockheed Martin, he has held numerous positions of increasing responsibility in program and project management, software engineering, systems engineering and avionics design across the F-35, F-22, C-5, P-3 and S3 platforms.

McIntosh is a 2003 graduate of the Lockheed Martin Engineering Leadership Development Program and a 2013 graduate of the Lockheed Martin Program Management Development Program.

A native of Macon, Georgia, McIntosh holds a bachelor's degree in Electrical Engineering from Georgia Institute of Technology and a Master of Business Administration from American Intercontinental University.