
Eric A. Freeman

CHIEF OPERATING OFFICER, LEIDOS UK AND EUROPE

Eric Freeman is the Senior Vice President and Chief Operating Officer, Leidos UK and Europe. In this capacity he manages the internal operations for Leidos UK and its three Operational Divisions (National Security, Civil and Logistics). Eric will be a key enabler for bringing in new technology from the United States and integrating it into new products for the UK and European markets.

In his previous position, Eric was the Senior Vice President and Operation Manager for the \$1.1 billion Integrated Missions Operation providing critical mission infrastructure, scientific, engineering, construction, logistics, and other support functions and services for the Department of Energy (DoE), National Nuclear Security Administration (NNSA), National Aeronautics and Space Administration (NASA), National Science Foundation (NSF) and many other Civil and Commercial organizations. Eric was also the Command, Control, Communications, Computers, Intelligence, Surveillance and Reconnaissance Operation (C4ISR) Manager, a business that built hardware and software solutions for the DoD in the maritime autonomy, near-real-time C2 and training domains. He led a 3,000-member organization that had multiple programs of record including the Transient Acoustic Pathway System (TRAPS) that passively detects submarines, Sea Hunter Unmanned Surface Vehicle (USV) program featuring an advanced autonomy architecture for an unmanned ship and the Army Field Artillery Tactical Data System (AFATDS) managing the command and control of all US Army firing systems.

Eric also served as the Deputy President for the \$1.3 billion Advanced Solutions Group at Leidos. The group included more than 4,000 technical specialists in areas including multi-spectral, airborne, ground, and maritime intelligence, surveillance, and reconnaissance collection and processing systems; advanced processing and sensor design; and associated training, command and control. Additionally, Eric was the Vice President and Deputy Operations Manager for the National Intelligence Solutions Operation supporting the National Security Agency, the National Reconnaissance Office, and other members of the Intelligence Community. Eric has been with Leidos since 2008.

Eric retired as a Lieutenant Colonel from the United States Air Force, where he was the Deputy Director for Systems Engineering, Ground Systems Program Office, National Reconnaissance Office (NRO). He held a variety of engineering, management, and intelligence officer positions in the Air Force. He holds a bachelor's degree in mathematics from the University of Arkansas and a master's degree in systems management from the University of Southern California.