



THOMAS H. JONES

Sector Vice President and General Manager
Airborne C4ISR Systems Division
Northrop Grumman Mission Systems

Thomas (Tom) H. Jones is sector vice president and general manager of Airborne C4ISR Systems division for Northrop Grumman's Mission Systems sector, a leading global provider, manufacturer and integrator of advanced, secure and agile software-defined systems and solutions.

In this role, Jones has executive responsibility for all division operations, including a wide range of C4ISR capabilities with a focus on evolving to multi-function sensor capabilities for domestic and international customers.

Most recently, Jones was sector vice president and general manager for Advanced Concepts and Technologies. He had executive responsibility for the development of advanced systems solutions and for providing technical discriminators to support future business capture. Additionally, he had responsibility for all strategic planning, activities and operations, including shaping of customer research and development, advanced architectures, advanced technologies, advanced research relationships with independent laboratories and universities, management of intellectual property and technology partnerships, foundry development, enterprise collaboration for continuous innovation and ensuring the incubation of advanced concepts.

Previously, Jones was sector vice president and general manager for Advanced Concepts and Technologies for the former Electronic Systems sector. Prior to that, Jones served as vice president of the company's Undersea Systems business unit in Annapolis, Maryland, with responsibility for all operations of the Annapolis facility and profit and loss of a portfolio of programs that included Submarine Systems, Littoral and Mine Warfare, and Special Defense applications ranging from basic research to development and production.

Prior to joining Northrop Grumman in 2011, Jones served as director of The Boeing Company's Marine Systems department in Anaheim, California, with responsibility for a wide variety of high technology, undersea systems solutions and services for government and commercial customers. Prior to that, Jones served in a variety of roles of increasing responsibility at Rockwell International and Boeing.

Jones earned bachelor's and master's degrees in electrical engineering from Kansas State University and took additional doctoral-level coursework at the University of Southern California. He has been active in a variety of community organizations, including church, parochial schools, YMCA and youth soccer coaching. Jones served as the Chairman of the Corporate Program Management Council from 2013-2015.

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