



JOHN DAEGELE

Sector Vice President
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John F. Daegele is sector vice president of System Engineering, Integration & Test for Northrop Grumman Aerospace Systems, a premier provider of manned and unmanned aircraft, space systems, missile systems and advanced technologies critical to our nation's security.

He is responsible for Aerospace System's system engineering, integration, test and launch, ground systems and program planning processes and products for current programs and new business pursuits.

Previous to his current assignment, Daegele was sector vice president of System Engineering, Integration & Test Division for the former Space Technology sector. Before that, he was sector vice president of Production and Supply Chain, where he led all Space Technology procurement, electrical and mechanical manufacturing, spacecraft integration, test and launch and ground systems. Prior to that, Daegele was vice president and program manager of the Advanced EHF program. Northrop Grumman has responsibility for the Advanced EHF satellite communications payload element and shares system engineering and integration responsibility with Lockheed Martin, the prime contractor.

In November 2002, Daegele was named vice president and director of system engineering. As the leader of Space Technology's centralized system engineering organization, he was responsible for system engineering efforts across all Space Technology programs and business and technology development initiatives.

Earlier, Daegele was appointed vice president of science and technology for TRW Inc. As the company's chief technical officer, he worked closely with the CEO office and with TRW's Space & Electronics (S&E), Systems, Aeronautical Systems and Automotive business units in primary and support roles in product development programs, engineering practices, technology transfers from internal and external sources, and technical education.

Daegele previously served as director of indium phosphide programs in TRW Ventures. He held program management positions in commercial broadband satellite communications ventures in the Telecommunications Programs Division of S&E. He also held positions as director of system engineering and/or system integration on several commercial and national security space programs.

Daegele earned a bachelor's degree in electrical engineering from the University of Notre Dame and a master's degree in electrical engineering from the University of Southern California. He is also a graduate of the Executive Program in Management from the Anderson School at the University of California at Los Angeles. Daegele is a member of the Board of Directors of the California Space Authority as well as the California Chamber of Commerce.

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