

Scott Gustafson is general manager of the Military Satellite Communications (MILSATCOM) Division. In that role, he is responsible to the Air Force Space and Missile Systems Center for systems engineering and mission assurance in the architecture, acquisition, development, orbital operation, and sustainment of military satellite communication systems, including support for the Advanced Extremely High Frequency (AEHF), Defense Satellite Communications System (DSCS), Enhanced Polar System (EPS), Milstar, Wideband Global SATCOM (WGS), Command & Control System – Consolidated, and Advanced Concept programs.

Gustafson was most recently the general manager, Space Based Surveillance Division, with responsibility for the Space Based Infrared System (SBIRS), Defense Support Program (DSP), and advanced infrared surveillance systems, such as the CHIRP hosted payload.

Gustafson has held a number of increasingly more responsible positions at the corporation, including the associate general manager for the SBIRS GEO-1 program, and principal director for the SBIRS Space Segment, with responsibility for the launch and deployment of the HEO-1 and HEO-2 payloads. He was previously the principal director, Space Radar Program, and principal director, Developmental Planning Directorate.

Gustafson joined the corporation in 1987 as a member of the technical staff in the Fluid Mechanics Department, Vehicle Systems Division.

Educational background

Gustafson earned a bachelor's degree (with honors) in chemical engineering from Purdue University, and a master's in chemical engineering from Stanford. He has also completed the National and International Security program at the Harvard Kennedy School of Government.

Affiliations

Gustafson is a member of the American Institute of Aeronautics and Astronautics, the Air Force Association, and the Armed Forces Communications and Electronics Association.

The Aerospace Corporation is an independent, nonprofit organization dedicated to the objective application of science and technology toward the solution of critical issues affecting the nation's space program.