



William (Bill) G. Hart is vice president and general manager of Space Systems for Raytheon Company's Space and Airborne Systems (SAS) business. In this position, he is responsible for overseeing all Space Systems programs; developing the organization's vision, strategy and plans; and directing change management efforts.

Space Systems produces space and space-qualified solutions for defense and civil applications. Key technologies include optics, radar, laser, infrared, on-orbit checkout and calibration, and signal and data processing. Programs include the Visible Infrared Imager Radiometer Suite (VIIRS) sensor for the National Polar-orbiting Operational Environmental Satellite System, the Block 06 sensor for the Space Tracking and Surveillance System, advanced missile warning technology and various classified efforts.

Before joining Space Systems, Mr. Hart was program director, Deployable Collection Programs, for Raytheon Integrated Defense Systems (IDS) National and Theater Security Programs. In this role, he led IDS sensor business execution and growth, including major efforts such as the BMDS radar development program, and the radars Whole Life Service and Support program. He was also responsible for the Terminal High Altitude Area Defense (THAAD) and SBX programs, and the emerging European Midcourse Radar program — all while overseeing the operations of several fielded radar systems for the Missile Defense Agency, working with teams deployed across the globe.

Mr. Hart joined Raytheon in 1975 as a Missile Systems Division co-op student. Throughout his career with the company, he has held positions of increasing responsibility in design and development; systems engineering and software development; and systems test and evaluation in the field. His business management

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experience includes serving as president of a joint venture company developing infrared seeder capability for the Sparrow and Standard missile systems, and leading several technology, development and production programs.

Mr. Hart is the recipient of a 2005 Raytheon Program Leadership Award, a 2003 IDS President's Award and the 2002 Raytheon Excellence in Business Development Award.

He earned a bachelor's degree and a master's degree in electrical engineering from Northeastern University in Boston, Mass. He is also a graduate of Raytheon's Engineering and Advanced Management programs, and the Raytheon Learning Institute's Program Management and Program Leadership programs.

Raytheon Space and Airborne Systems is a leading provider of sensor systems giving military forces the most accurate and timely actionable information available for the network-centric battlefield. With 2008 revenues of \$4.4 billion and 12,000 employees, SAS is headquartered in El Segundo, Calif. Additional facilities are in Goleta, Calif.; Forest, Miss.; Dallas, McKinney and Plano, Texas; and several international locations.

Raytheon Company, with 2008 sales of \$23.2 billion, is a technology and innovation leader specializing in defense, homeland security and other government markets throughout the world. With a history of innovation spanning 87 years, Raytheon provides state-of-the-art electronics, mission systems integration and other capabilities in the areas of sensing; effects; and command, control, communications and intelligence systems, as well as a broad range of mission support services. With headquarters in Waltham, Mass., Raytheon employs 73,000 people worldwide.