



Daniel J. Crowley is a Raytheon Company vice president and president of Raytheon Network Centric Systems (NCS). Raytheon Company (NYSE: RTN), with 2011 sales of \$25 billion and 71,000 employees worldwide, is a technology and innovation leader specializing in defense, homeland security and other government markets throughout the world. Raytheon's global headquarters is in Waltham, Mass.

NCS, which had 2011 revenues of \$4.5 billion, provides networked systems and net-centric integration to military, federal and civil customers throughout the world. With headquarters in McKinney, Texas, NCS has 11,600 employees located throughout the United States, Canada and Europe.

NCS's major business areas include networked sensors, command and control systems, communications, air traffic management and homeland security. NCS plays a leading role in a number of very important domestic and international defense programs, and has world-class capabilities in command and control, communications and intelligence architecture; modeling and simulation; and enterprise-wide network centric systems integration. NCS is also a leader in electro-optic sensors, radio frequency communications, battlefield radar, knowledge management and information assurance.

Biography

Crowley joined Raytheon following 27 years with Lockheed Martin Corporation. At Lockheed, he served as chief operating officer of the Aeronautics business unit supporting key military aviation platforms such as the F-16, C-130, and F-35 Joint Strike Fighter, as well as Advanced Development Programs (Skunk Works™). Prior to that, Crowley was executive vice president and general manager of the F-35 Joint Strike Fighter program; president of Simulation, Training and Support; vice president of Business Development and Advanced Programs for Space and Strategic Missiles; deputy program manager for the Special Programs line of business supporting classified space programs and the Terminal High Altitude Area Defense (THAAD) program for the Missile Defense Agency; director and vice president for Commercial Space Systems; and plant manager for Astronautics facilities. He also held management positions at the company's Calabasas and Bethesda headquarters.

He holds a bachelor's degree in mechanical engineering and a master's degree in manufacturing systems engineering from the University of Texas at Austin. He also received a master's degree in management from Stanford University as a Sloan Fellow.