



Biography

Edward Miyashiro is vice president of the Raytheon Company Evaluation Team (RCET). He assumed the position in April 2012 and will be retiring from Raytheon Company effective Oct. 1, 2017. Raytheon Company (NYSE: RTN), with 2016 sales of \$24 billion and 63,000 employees, is a technology and innovation leader specializing in defense, civil government and cybersecurity solutions. Raytheon is headquartered in Waltham, Massachusetts.

As vice president of the RCET, Miyashiro is responsible for conducting independent evaluations on a wide variety of critical issues and programs, helping the RCET team disseminate best practices and drive process improvements across the company.

Miyashiro also chairs the Raytheon Program Leadership Council. In this role, he is responsible for the development, growth and recognition of Program Leaders throughout the company to promote continued improvement in program execution and business growth through program leadership excellence.

A 43-year veteran of the defense industry, Miyashiro previously served as vice president and deputy general manager of Raytheon Missile Systems (RMS). He assumed the position in August 2006 and was elected an officer of the company in May 2007. In this role, he was responsible for helping to lead the world's largest producer of weapon systems for the U.S. military and its allied forces. This portfolio of weapon systems included air warfare, land combat, naval weapons, air and missile defense, kinetic warheads, guided projectiles and directed energy systems.

Prior to this role, Miyashiro was vice president of the RMS Naval Weapon Systems product line with responsibility for providing the U.S. and its allies with broad mission

capabilities in anti-surface warfare, layered air defense, naval surface fire support and ballistic missile defense. He led and participated in numerous international cooperative developments and production programs involving more than 20 allied countries. In 2015, Miyashiro received the Aegis Ballistic Missile Defense Pathfinder Award. He has also received the Aviation Week & Space Technology Laurels Award for his achievements in the Standard Missile-3 program.

Earlier, Miyashiro served as program director for all Standard Missile programs. He was responsible for all versions in production and numerous engineering development programs, support services, test equipment, design agents and a broad range of engineering efforts performed under technical instruction.

Miyashiro has also served as program director for the Terrier Lightweight Exoatmospheric Projectile program, which paved the way for sea-based ballistic missile defense. He was also a program manager on the Advanced Air-to-Air Missile and, prior to that, served in various engineering management roles.

Miyashiro began his career with General Dynamics, Pomona Division, in 1974 as an associate engineer. Originally from the Los Angeles area, Miyashiro has a bachelor's degree in mechanical engineering from the University of California, Berkeley. He has also attended numerous university and corporate-sponsored certificate programs including those in systems engineering, engineering management and program management.