



Michele Miller

Vice President, Enterprise Assurance

Michele Miller is the Vice President of Enterprise Assurance for Ball Aerospace. In this role, Miller provides leadership that guides the application of enterprise security, mission-system assurance, requirements trades, mission risk identification and analysis, and process application that ensures mission success across the company's program portfolio.

Miller has held several roles during her time at Ball. Most recently, she served as the Senior Director for the Tactical Systems Engineering team. In this role, she was responsible for leading an organization of technical experts providing best value execution on development and production programs that apply radio-frequency and electro-optical technologies to the nation's defense needs in C4ISR, precision strike, air dominance and electronic warfare.

Previously, Miller led the Missions and Systems Engineering team, an organization tasked with facilitating customer fulfillment and delivering best-value execution by providing multi-faceted systems engineering, test and technical expertise across a multitude of defense, scientific and tactical missions and platforms.

Miller has been a Department of Defense contractor for the span of her career. Prior to joining Ball Aerospace, Miller held the position of Missile Defense Systems Operating Unit Director at Northrop Grumman, where she was responsible for strategic leadership and all business metrics over a portfolio of programs.

Miller holds a leadership role on the Ball Women's Network and is very active with the University of Colorado's STEM initiatives in the School of Engineering. She was recently named an American Institute of Aeronautics and Astronautics (AIAA) Associate Fellow. Miller received a B.S. and M.S. degree in applied mathematics from the University of Colorado.