

June 2024



Rachel Oberc

*Vice President, Network and Communications Systems
General Dynamics Mission Systems*

Rachel Oberc is Vice President of the Network and Communications Systems Business in the Land & Air Systems Line of Business within General Dynamics Mission Systems.

She is responsible for the delivery of resilient communications, assured position, navigation, and timing products, command post network modernization, and Ground to Air radio products that provide customers with an operational advantage in contested operating environments. She is also responsible for the Battle Management and Tactical ISR portfolio, including Prophet Enhanced, Tactical EW System (TEWS-I), and TAIS/IMPACT programs.

Prior to her current position, Ms. Oberc was the Vice President of the RF Systems Business Area, which included Smart Munitions and guidance systems in addition to the current resilient communications portfolio. Ms. Oberc also served as a Director of Strategy and Business Development within the Land & Air Systems Line of Business. In that role, she was responsible for developing and implementing the company's strategic plan for business growth in tactical radio, assured position, navigation, and timing systems, and tactical ISR vehicle integration programs.

Earlier in her career, Ms. Oberc was the Director of Terrestrial Telecommunications Products within the Space and Intelligence Line of Business. In that role, she was responsible for the delivery of critical intelligence systems for the U.S. Government and has significant experience in both engineering and management leadership roles.

Ms. Oberc joined General Dynamics Advanced Information Systems in 2009 and prior to that was employed at The Johns Hopkins Applied Physics Lab working on free space and fiber-based communications technologies and systems. She holds a Master of Science in Mechanical Engineering and a Bachelor of Science in Biomedical Engineering from the University of Maryland, College Park.