

John Wall

Vice President, Global Operations

M.S., Engineering Management, University of South Florida

B.S., Electronics Technology, State University of New York in Albany



John Wall is Vice President of Global Operations for Insitu. In this role he is responsible for production, after-market services and support, supply chain, quality, manufacturing engineering and facilities around the world.

Prior to joining Insitu, John was Vice President and General Manager at Solaero Technologies, the world's leading supplier of high-performance solar cells and panels for space and satellite applications.

John started his career in the U.S. Navy prior to joining industry as a Systems Engineer and Program Manager. Prior to joining Solaero, he held executive leadership positions with companies such as Raytheon and BAE Systems among others. At Raytheon he was responsible for ELINT and SIGINT systems on Rivet Joint aircraft for the U.S. Air Force and several special mission EP-3 aircraft for the U.S. Navy.

At BAE Systems he grew the domestic aircraft platform business from \$100M to more than \$310M over 5 years. He was responsible for development and production of a variety of avionics systems and provided aircraft modification, maintenance and flight test services for customers around the world. He led the QF-4 program that transformed legacy F-4 aircraft into remotely piloted target drones for the test and validation of weapons systems. He also led the turnaround of the Cooperative Avionics Test Bed (CATB) program for F-35 which transformed a Boeing 737 aircraft into an F-35 flying test bed.

John received his B.S in Electronics Technology from the State University of New York in Albany, and M.S. in Engineering Management from the University of South Florida. John and his wife reside in the beautiful Columbia River Gorge in Hood River, OR.