



Gina L. Woullard

*Vice President, Manufacturing Operations
Northrop Grumman Aeronautics Systems*

Gina Woullard is the Vice President of Manufacturing Operations for the Aeronautics Sector at Northrop Grumman, a premier provider of military aircraft, autonomous systems, aerospace structures and next-generation

solutions.

In her current role, Woullard is responsible for ensuring the on-time delivery of high quality, affordable products. In addition, Woullard directly oversees and integrates production operations at the various Antelope Valley sites, which produce and maintain some of the most advanced weapon systems in the world, including the B-2 Spirit, F-35 Joint Strike Fighter, the HALE family of systems, the Unmanned Combat Air Systems Carrier Demonstrator and special programs.

Woullard has served over 33 years in aerospace, with a broad range of experience spanning from aircraft mechanic to leadership roles on both commercial and military programs. For over 25 years, she has held management positions of increasing responsibility in both Production Operations and Quality Assurance.

Woullard holds a Bachelor of Science in Business Management from Pepperdine University, a Master of Business Administration from the University of Redlands, Master of Science in Global Supply Chain Management from the University of Southern California, a Lean Six Sigma Green Belt, as well as certificates in quality engineering, change management, strategic leadership, and lean manufacturing. She has also completed advanced management programs including aerospace industry manufacturing seminar, the Northrop Grumman Aerospace Systems Program Management Conference, Northrop Grumman's Lead1NG Program, and Northrop Grumman's Women's Executive Program.

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