



## B R Y A N L I M A

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Program Director and IPT Leader, Manned C2/ISR Programs  
Joint STARS Recap Program/Proposal Execution  
Northrop Grumman Aerospace Systems

Bryan Lima is the Program Director and IPT Leader for the Manned C2/ISR Programs, reporting to Ms. Pat McMahon, Vice President and General Manager of Military Surveillance & Targeting. Bryan is responsible for leadership of all Joint Surveillance, Targeting and Attack Radar System (Joint STARS) development and support activities, currently accounting for over \$400M in sales annually. In addition, Bryan leads the Joint STARS Recap Pre-Engineering, Manufacturing and Development (EMD) program and Joint STARS Recap Program/Proposal Execution team. The Manned C2/ISR IPT also provides Sustainment Engineering support to the UK AWACS program, BMC2 System Development to systems such as Global Hawk and DCGS, and, has a number of capture efforts as part of the annual growth objectives of the IPT.

Previously Bryan was the Program Manager for Joint STARS Development and Modernization. Prior to that he held various technical leadership positions throughout the Aerospace Sector, including Chief Engineer for Joint STARS, Chief Engineer for HALE Systems (Global Hawk, NATO AGS, BAMS); Chief Architect for the E-10A; and Chief Engineer for Northrop Grumman's BMC2 (Battle Management Command and Control) Capture Team where he managed the overall technical development activities in support of the winning E-10A BMC2 Subsystem proposal.

Bryan has been with Northrop Grumman for 24 years. He has a Bachelor of Science degree in Electrical Engineering from New Mexico State University.