



Media Contact: Debi Cunningham  
Tel: 800-922-2421  
Email: [dcunningham@weststaraviation.com](mailto:dcunningham@weststaraviation.com)

**CHAD MANSFIELD NAMED MAINTENANCE SALES MANAGER  
FOR  
WEST STAR AVIATION**

**Dallas, TX, June 17, 2008** – West Star Aviation, Inc. is pleased to announce that Chad Mansfield has joined West Star as Maintenance Sales Manager. Chad's responsibilities will include traveling as necessary to develop new RFQ opportunities and to close existing RFQ's. He will also be making customer contact via telephone, email or any other suitable method for the purpose of "loading the hangars" in West Star's Dallas facility.

Chad brings great experience to West Star; he started his aviation career at Flexjet. From there went to Southwest Airframe & Tank Services where he served as Director of Quality Assurance. And before coming to West Star he was a Regional Sales Manager for Bombardier Aerospace & JetCorp.

Chad also has a Masters of Aeronautical Science from Embry Riddell. He loves the outdoors and activities such as hunting, dirt biking, and jeep riding. West Star looks forward to the success Chad will bring to the organization.

West Star Aviation, Inc. specializes in airframe repair and maintenance, engine repair and maintenance, major modifications, avionics installation and repair, interior refurbishment, paint, parts, surplus avionics sales, and accessory services. In addition to its facilities in East Alton, IL; Grand Junction, CO; and Dallas, TX, West Star has a Hiawatha, IA location that specializes in the acquisition and sales of surplus avionics. The company also provides complete FBO services for transient aircraft at its newly remodeled East Alton and Grand Junction facilities. West Star Aviation, Inc. is an industry leader in technical experience and expertise and provides world-class customer services in all of the organization's divisions. For additional information visit <http://www.weststaraviation.com> or call 800-922-2421.

##END##

**For Immediate Release**