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Dallas Airmotive Launches FirstSupportAOG.com Website

Dallas, Texas...April 6, 2011...Dallas Airmotive, a BBA Aviation Engine Repair and Overhaul Group (ERO) company, has unveiled a dedicated website for its FIRST SUPPORT command center. The website – FirstSupportAOG.com – gives visitors an overview of First Support capabilities, locations, contact information, downloads and video tour of the operation.

“Our First Support center continues to provide unrivalled response to customer requests for AOG support as well as scheduled maintenance events,” stated BBA Aviation Engine Repair & Overhaul Group President, Hugh McElroy. “Our integrated solutions bring the right combination of technical support, engineering, tooling, rental engines and equipment into sharp focus enabling the right outcome at the right time making response to AOG situations highly efficient and effective.”

The new website provides customers with a look at how FIRST SUPPORT operates and provides several options for contacting the center. A newsroom provides media information including press releases on all of Dallas Airmotive’s activities, a map of FIRST SUPPORT service locations, contact information, and photo downloads. The site features a seven-minute video tour of the FIRST SUPPORT center to help viewers better understand its industry leading capabilities.

“We’re delighted at the positive responses we’ve received from the OEMs we represent and the customers we support who have visited the FIRST SUPPORT command center located in Grapevine, Texas near the DFW airport,” commented McElroy. “At this point, we have implemented the initial phase of what the center is capable of achieving. We are rapidly expanding its global capabilities and expect to further reveal FIRST SUPPORT innovation as this exciting technology evolves in the near future.”

View the new site at: www.FirstSupportAOG.com.

(Note to Editors)

BBA Aviation's Engine Repair and Overhaul group of companies is primarily engaged in the repair and overhaul of gas turbine engines and parts support. Operating under the names Dallas Airmotive, H+S Aviation and Premier Turbines, the combined companies form a world leading, OEM-authorized, independent provider of services for Pratt & Whitney Canada PT6A/T, JT15D, PW100, PW300, PW500 and PW901 APU; Rolls-Royce Spey, Tay and Model 250/T63/T703; General Electric CF34, CT7/T700, and J85; Honeywell TFE731, HTF7000, CFE738, ALF502L engines, and Honeywell Model 36, 331-200/250 and RE100 series APUs; and the Hamilton Sundstrand T40-1 APU. Dallas Airmotive operates facilities at two locations in Dallas-Fort Worth metropolitan area plus a network of Regional Turbine Centers across the United States, Brazil and in England. Premier Turbines is located in Neosho, Missouri. H+S Aviation is located in Portsmouth, England. In addition to its overhaul and repair facilities, BBA Aviation Engine Repair and Overhaul operates two parts supply companies: International Turbine Service (ITS) and Barrett Turbine Engine Company. It also operates International Governor Services, a turbine engine control repair and overhaul company. Headquartered in Grapevine, Texas, the combined companies employ more than 1,000 personnel who service business aviation, regional airline, military and government agencies worldwide. For more information, please visit www.BBAaviationERO.com.

BBA Aviation plc is a leading global aviation support and aftermarket services provider with market leading businesses and attractive growth opportunities. BBA Aviation's Flight Support businesses (Signature Flight Support, ASIG and Executive Beechcraft) are focused on refueling and ground handling of business and commercial aviation aircraft. Its Aftermarket Services and Systems businesses (Dallas Airmotive, Premier Turbines, H&S Aviation, International Turbine Service, Barrett Turbine Engine Company, Ontic, International Governor Services and APPH) are focused on the repair and overhaul of jet engines and the design, manufacture and service of aerospace sub-systems and components. For more information, please visit www.bbaaviation.com.

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