

For Immediate Release

Analytic Systems Develops Power Products for Unmanned Aerial Systems

Delta, BC, Canada – June 7, 2011 -- Analytic Systems has recently supplied products to a number of companies that design and manufacture unmanned aerial systems (UAS). The most recent contract is for a power system for the Shadow® Tactical Unmanned Aircraft Systems which are in service with customers including the U.S. Army and Marine Corps.

Working with AAI's Engineering team, Analytic Systems has modified their LIAC600 (US Army/USMC AC Lithium-Ion Battery Charger) their LIDC600 (US Army DC Lithium-Ion Battery Charger) and their PWS1510MS ruggedized power supply to work as a complete power system for AAI's next generation Universal Ground Control Station. This product agility as well as the reliability of Analytic Systems' product line provides the innovative technology companies need to complete their programs and provide solutions for all their UAS mission critical needs.

AAI Corporation and its wholly owned subsidiaries Aerosonde Pty and ESL Defence Limited design, produce and support industry-leading aerospace and defence products and services, including unmanned aircraft and ground control technologies; high-fidelity training and simulation systems, automated aerospace test and maintenance equipment; armament systems; and logistical, engineering, supply chain and operational support services. AAI is an operating unit of Textron Systems, a Textron Inc (NYSE: TXT) company. More information is available at www.aaicorp.com.

Analytic Systems, of Delta, B.C., Canada, (www.analyticsystems.com) manufactures a wide range of high performance Power Conversion products including DC to DC voltage converters, MPPT Solar Charge Controllers, AC and DC source battery chargers, AC to DC power supplies and DC to AC inverters for Military, Alternative Energy, Transit, Industrial, and Marine applications, throughout North America and around the world.

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