

FOR IMMEDIATE RELEASE

CATI Training Systems LLC Announces New Appointments

Daleville, Alabama – March 11, 2009

CATI Training Systems, LLC formally known as Alion-CATI, is making renewed efforts towards providing excellence in service and customer satisfaction. Key to this effort is creating a change in the corporate environment. Mr. Fred Zalzal has been appointed as President of CATI Training Systems and will provide the impetus for the changes necessary. Mr. Zalzal brings with him over 27 years of working in the simulation industry. Mr. Zalzal's most recent assignment was as a Manager of CAE's new simulator training facility in Whippany NJ, where over the last 2 years he built and managed CAE's new state of the art SimuFlite facility consisting of 14 flight simulators.

Mr. Zalzal was a former Senior Manager with CATI from 2005 to 2007 and has substantial background with CATI products, programs and customers. Along with Mr. Zalzal, we are also proud to announce another returning CATI alumnus, Mr. Nate Eberle. Mr. Eberle retired from the Army in 2003 and was a Senior Program Manager for CATI from 2003-2007. Mr. Eberle will be rejoining the company as Director of Programs. These two leadership appointments is the start of CATI's commitment to its current and future customers. CATI understands the value of a strong customer relationship and is committed to providing our customers with superior products, services and satisfaction.

About CATI Training Systems

CATI Training Systems is a full service modeling and simulation company that designs and develops advanced visual image generation systems with high-fidelity visual simulation terrain databases for military, commercial and UAV simulators. **CATI** Training System's image generators are specifically designed around industry-standard OpenGL™, a high performance graphics Application Programming Interface (API) and OpenFlight™, the 3D standard format for the visual simulation industry.

X-IG™, X-100™ and X-TUAS™ image generators run on 100% COTS PC-based hardware and software, including Windows and Linux operating systems. **CATI's** database and modeling production facility has completed and delivered 23 correlated databases comprising almost 300 million square kilometers of training capable virtual terrain. **CATI** Terrain Databases have validated models for EO, IR and NVS environments. Every system **CATI** has delivered provides unmatched user friendliness, open architecture, COTS tools and flexible interface options, all designed for ease of use, and low acquisition, overhead and life cycle support costs.

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