

**FOR IMMEDIATE RELEASE**

**CATI Training Systems Promotes Richard Stumpf to President**

**Ozark, AL., May 6, 2019** - CATI Training Systems (CATI), a leader in innovative Image Generator and Simulation Solutions, is pleased to announce the promotion of Richard Stumpf to the position of President. Mr. Stumpf will be responsible for management of all company operations as CATI begins its new phase and subsidiary partnership with DynaLantic.



Previously, Richard served as Vice President of Engineering for CATI and DynaLantic Corp. and has spent the last 30 years accumulating a wealth of experience in the simulation and aviation training industry. His experience with other simulation industry leaders such as Link, CAE, AAI, Hughes, and Raytheon bring comprehensive industry experience to the cutting-edge software development environment of CATI Training Systems.

“It is a delight to work with such a motivated and insightful group. The relaunch of CATI Training Systems is an exciting time for us” Stumpf said. “I am truly honored to have the trust of their leadership bestowed upon me.”

---Richard Stumpf  
*President, CATI Training Systems*

**About CATI Training Systems**

CATI Training Systems, now headquartered in Ozark, AL, was first incorporated in 1992 as Carmel Applied Technologies, Inc. In 1997, CATI entered the competitive visual system providers market with an OpenGL® Silicon Graphics Incorporated (SGI) based image generator called X-IG® which has evolved into an industry-leading image generation system used widely in both commercial and military aviation training. CATI Training Systems continues to provide cutting-edge engineering services and current products for those conducting government, commercial, and civilian training around the world.

Today, CATI's Image Generator solutions and UAS Training devices are all PC-based and 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. The open design of X-IG® and X-Gen®, run on 100% Commercial-Off-the-Shelf (COTS) PC-based hardware and software, making maintainability both efficient and economical. This allows us to bring a high level of performance and versatility to various types of training, testing, and experimentation simulation scenarios. X-IG® and its suite of associated tools and programs offer superior image fidelity, realism, and ease of integration with most existing simulation systems.

Every system CATI delivers provides maximum ease of use. Open architecture, COTS tools, and flexible interface options paired with low acquisition, overhead, and life cycle support costs make CATI a strong provider of cost-efficient simulation training.

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