FOR IMMEDIATE RELEASE
CATI Training Systems, CATI to Attend AAAA – 2019 Army Aviation Mission Solutions Summit

Ozark, AL., April 10, 2019 - **CATI** Training Systems, please visit CATI Training Systems at AAAA 2019, April 14-16, 2019 in the Gaylord Opryland Hotel & Convention Center Nashville, TN. As part of the CATI Training Systems' return to AAAA, CATI will be showcasing our latest solutions for training, simulation, synthetic environments, and virtual reality featuring X-IG® Version 4.2 and our Virtual Reality (VR) helmet mounted display system. Please join us in Booth #2803. X-IG® will also be featured at SGB Enterprises' Booth #1082 on a Q4 DirectVue® Dome. To schedule a meeting or demonstration, please contact Vincent Hill, VP of Business Development.

About CATI Training Systems

CATI Training Systems, headquartered in Ozark, AL, was initially incorporated in 1992 as Carmel Applied Technologies, Inc. **CATI** entered the competitive visual system providers market in 1997 with an OpenGL® Silicon Graphics Incorporated (SGI) based image generator, X–IG®. **CATI** Training Systems continues to provide engineering services and products for government, commercial, and civilian organizations around the world.

Today, **CATI**'s image generator solutions and UAS Training devices are all PC–based. **CATI**'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. The open design of X–IG® and X–Gen®, run on 100% Commercial-Off-the-Shelf (COTS) PC–based hardware and software. This allows us to offer high-performance, versatile capabilities for various types of training, testing, and experimentation. X-IG® and its suite of associated tools and programs offer superior image fidelity, realism, and ease of integration with most simulation systems.

Every system **CATI** delivers provides unmatched ease of use, open architecture, COTS tools, and flexible interface options as well as low acquisition, overhead, and life cycle support costs.

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