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FOR IMMEDIATE RELEASE

**Quantum3D Partners with Intelligent Decisions to Drive
U.S. Army Virtual Simulation Training Initiative**

*ExpeditionDI Combat Infantry Simulator Integrated into
Dismounted Soldier Training System for Soldiers*

SAN JOSE, Calif. – Sept. 12, 2011 – Quantum3D, Inc., a leading provider of visual computing solutions for government and commercial applications, today announced it will provide its ExpeditionDI immersive training platform to Intelligent Decisions, Inc. for the Close Combat Tactical Training – Dismounted Soldier Training System (CCTT-DSTS) led by the Army’s Program Executive Office for Simulation, Training and Instrumentation (PEO-STRI).

“Intelligent Decisions and Quantum3D are partnering to provide our deploying soldiers with the best available training through the new Dismounted Soldier Training System,” said Harry Martin, president and CEO of Intelligent Decisions. “Quantum3D’s ExpeditionDI is a cutting-edge training platform that will enable Intelligent Decisions to deliver a fully immersive, virtual training environment to help the U.S. maintain its military advantage.”

ExpeditionDI is the industry’s first self-contained, wearable and fully-immersive close combat infantry simulator training platform. As part of the Intelligent Decisions Dismounted Soldier Training System, ExpeditionDI will enable soldiers to easily and more effectively simulate individual and squad-based close-combat exercises. ExpeditionDI is equipped with advanced technologies, including a high-resolution Head Mounted Display (HMD) and a powerful battery-powered wearable computing pack, that enable an infantry squad to move through and interact in a virtual environment while fighting and communicating as they would in a real-world combat situation.

“ExpeditionDI is poised to dramatically alter the way today’s infantry trains for combat,” said Arthur Yan, president of Quantum3D. “Partnering with Intelligent Decisions underscores

Quantum3D's commitment to providing elite immersive training platforms and we look forward to playing a key role in the training and unit-readiness of our ground troops.”

The Dismounted Soldier Training System is the first of its kind and allows U.S. soldiers, leaders and units to train in a virtual environment, helping improve the quality of instruction and combat preparedness, while simultaneously reducing training expenses. ExpeditionDI is an integral component of the training system, offering a realistic, hands-on training experience designed to enhance tactical decision-making skills and enable soldiers to learn to communicate and fight as a team prior to live engagement.

For more information on ExpeditionDI, visit Quantum3D's [website](#).

About Quantum3D

Quantum3D, Inc. is a leading developer and manufacturer of Commercial-off-the-Shelf (COTS), open-architecture, real-time visual computing solutions. Quantum3D combines the most advanced hardware and software systems for graphics simulation in a variety of markets and implementations—image generation; tactical computing for avionics; vehicle and man-wearable applications; synthetic environments; graphics subsystems; and other COTS solutions. Quantum3D is a privately-held company headquartered in San Jose, California. For more information about Quantum3D real-time visual computing solutions, please visit www.quantum3d.com.

About Intelligent Decisions

Headquartered in Ashburn, VA, Intelligent Decisions (ID) is a premier global systems integrator that for more than 20 years has provided a broad range of innovative, IT professional services, software, hardware and manufacturing solutions to the Federal government. ID partners and clients include the National Security Agency, U.S. Department of Homeland Security, Department of Justice, Department of Veterans Affairs, Cisco, Dell and Microsoft.

Intelligent Decisions is uniquely qualified to respond to the constantly changing training needs of our military with a simulation and training division located in Orlando, FL, where the company manages and develops many of the current training systems in use today across the live and virtual domains. For more information, visit www.intelligent.net.

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