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**NEWS RELEASE
FOR IMMEDIATE RELEASE**

**3Dsolve Inc. Completes Simulation-Based Courseware for
US Naval Submarine Learning Center**

**Courseware Instructs *Los Angeles*-class Submarine Personnel in Force
Protection and Anti-Terrorism Procedures**

Cary, NC, November 8, 2005 — 3Dsolve Inc., The Simulation Learning Company, announced today that it has successfully completed the development of the first phase of simulation-based courseware for the Submarine On-Board Training Department (SOBT) of the US Naval Submarine Learning Center (SLC) in Groton, Connecticut.

The simulation-based e-learning materials were created to instruct *Los Angeles*-class attack submarine personnel in Force Protection and Anti-Terrorism (FP/AT) procedures for in-port security. Using the laptop computers already deployed on US submarines, students are now able to review and practice critical security procedures while still at sea. In this first phase of development, 3Dsolve has delivered a set of simulation-based scenarios that provide instruction in security procedures for the exterior environment around the submarine. In the next phase of development, already underway, new scenarios are being developed that take place inside the submarine itself.

“We’re excited to be delivering this first phase of our work for the Submarine Learning Center,” said Richard Boyd, CEO of 3Dsolve. “By building on the Submarine On-Board Training Department’s existing video-based courseware, the simulation based learning tools gives the US Navy a platform for training that is quickly adaptable to new vessels, new ports, and new training requirements.”

About the US Naval Submarine Learning Center

Located at Naval Submarine Base New London (SUBASE NLON) in Groton, Connecticut, the US Naval Submarine Learning Center (SLC) is responsible for coordinating the efforts of six submarine training sites, creating and maintaining the US Navy's submarine training vision, obtaining budget resources for individual training, creating career paths for all submariners, leading efforts to improve performance, and overseeing and administering the submarine rating-exam process. The SLC is committed to the tradition of training excellence and ensuring that US Navy submariners are the finest trained and best prepared in world.

About 3Dsolve

3Dsolve, The Simulation Learning Company, creates collaborative simulation learning solutions for government, military, and corporate applications, a market estimated to reach \$6.1 billion by 2006. 3Dsolve's simulation learning products use realistic, interactive 3D graphics, based upon industry standards, enabling users to learn by doing. In each of the last two years, 3Dsolve has been named as one of *Military Training Technology* magazine's Top 100, the "companies that have made a significant impact in the military training industry," with a special award for Innovation in 2004. 3Dsolve's headquarters are in Cary, North Carolina, near world-renowned Research Triangle Park. Visit 3Dsolve on the Web at <http://www.3dsolve.com>.

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