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**NEWS RELEASE
FOR IMMEDIATE RELEASE**

3Dsolve Develops Final Stage of DPM-3D Software

**Unique Training Simulation Technology for Complex Environments is
Expandable to Support Hundreds of Simultaneous Participants**

CARY, N.C. (March 30, 2007) — 3Dsolve Inc., The Simulation Learning Company, announced today that it has completed the final development stage of its unique DPM-3D (Dynamic Plant Model in 3D) simulation training software, which 3Dsolve created to provide a cost-effective training platform for environments where the timely operation of complex machinery is critical. DPM-3D supports thousands of dynamic and interactive objects, including switches, gauges, valves, and indicator lights, as well special effects such as steam, smoke, and fire.

“To initially demonstrate DPM-3D’s capabilities, we created a complex, high fidelity computer-generated engine room for a naval vessel, which allows a team of engineers and an instructor to rehearse every conceivable situation one might encounter during training,” said Richard Boyd, chief executive officer of 3Dsolve. “Because of the flexible way in which we designed DPM-3D, we can now create customized and cost-effective training environments for almost any complex work environment.”

Each implementation of DPM-3D can be tailored to reduce costs and to maximize training outcomes. As one example, a sample power plant training module might involve one team member turning on a series of pumps, while another opens and closes a series of simulated valves to direct the water flow of the cooling system to the appropriate power equipment. A third team member can watch the pressure and temperature gauges dynamically update as the changes are made and the system responds. By working together, the team is able to achieve the desired outcome of preventing the system from overheating. While this is taking place, the instructor is

able to walk around the team in the virtual environment, observing their actions and interactions, seen or unseen.

“DPM-3D has the potential to significantly alter how many companies manage their high-end training processes in the future,” added Boyd. “What state-of-the-art flight simulators are to the airline industry today, DPM-3D will become to engineers in naval vessels, power plants, or any environment where the optimal use of complex machinery is critical.”

About DPM-3D

3Dsolve’s DPM-3D (Dynamic Plant Model in 3D) is a high-fidelity collaborative training environment that communicates with real or simulated equipment. DPM-3D supports thousands of dynamic and interactive objects, including switches, gauges, valves, and indicator lights, as well as special effects such as steam, smoke, and fire. DPM-3D is expandable to support hundreds of simultaneous participants.

About 3Dsolve

3Dsolve, The Simulation Learning Company, creates collaborative simulation learning solutions for government, military, and corporate applications, a market estimated to reach \$37 billion by 2011. 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 four 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 special awards for innovation in 2004, innovation and rising status in 2005 and innovation once again in 2006. 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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