OREM UTAH.—(BUSINESS WIRE)—Jan 27, 2006—ProModel Corporation, a leading technology based, decision support company, announced today that it has been awarded a contract by the U.S. Army Forces Command to develop the Army Force Generation Synchronization Tool (AST).

“Current and future mission requirements are changing the demand on the Army structure and require FORSCOM to enhance the decision support capability associated with the Army Force Generation (ARFORGEN) process. The ability to predict and synchronize a myriad of events in rotational paths, training requirements, equipment and funding is essential to maintaining a sustainable, modular force structure. We are proud to be a part of the FORSCOM team,” said Keith Vadas, ProModel Chief Executive Officer.

ProModel has an established presence in the U.S. Federal government as a provider of leading simulation technology and associated technical services. Under the terms of the contract ProModel will provide technology and services to the Army over the next 5 years.

About ProModel

ProModel is a leading provider of technology enabled, predictive analytic decision support solutions. A Microsoft Gold ISV and Silver PPM Competencies Partner, ProModel specializes in custom and COTS (Commercial Off the Shelf) products to help organizations optimize portfolios, projects, processes and resource decisions that best align with business strategy.

Founded in 1988, ProModel is a privately held small business with over 500 active customers and 7,000 active users globally, including over 50% of the Fortune 500. Customers include companies in healthcare, manufacturing, logistics, business re-engineering, DoD, pharmaceuticals and financial services.

For additional information:

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