



SAIC Provides GeoRover® Software to the U.S. Army Special Forces Command

April 20, 2005

(SAN DIEGO and MCLEAN, VA) - Science Applications International Corporation (SAIC) announced today that its Information Technology and Security Operation (ITSO) received a purchase order to provide 500 GeoRover® software licenses and the first year's annual maintenance support to the U.S. Army Special Forces Command (USASFC) via the U.S. Army Topographical Engineering Center (TEC).

The U.S. Army TEC is serving as the program manager for the Asymmetrical Software Kit (ASK), which is a set of intelligence applications currently being fielded to the USASFC. The TEC was tasked to evaluate the GeoRover software as a possible addition to the ASK configuration after demonstrations were provided to the USASFC Intelligence Sergeants (18F) Course training staff, which were coordinated by the U.S. Army Intelligence Center, Language and Technology Office in the U.S. Army Battle Lab, Ft. Huachuca, Ariz. After a favorable review of the GeoRover software by TEC and USASFC, the GeoRover software was included as a component of the ASK.

"This purchase demonstrates the commitment of SAIC to helping our customers solve their tough problems," said John D. Thomas, senior vice president and general manager of SAIC's Operational Intelligence Solutions business unit. "GeoRover software delivers a value-added solution focused on the unique requirements of the U.S. Army Special Forces Command. We are proud of our support to them and look forward to continuing our support of their critical mission."

The GeoRover tools are a collection of Geographic Information Systems (GIS) software extensions developed by SAIC as commercial-off-the-shelf software to work specifically with Environmental Systems Research Institute's (ESRI) ArcGIS™ 8.x / 9.x software. The GeoRover software enables special-forces soldiers to gather and disseminate actionable intelligence in a geospatial context. Specifically, multimedia intelligence data in the form of pictures, videos clips and sound recordings can be linked on digital maps for subsequent intelligence analysis.

The GeoRover extensions are designed specifically to aid in the creation, manipulation, and analysis of GIS data. The GeoRover software provides forward deployed soldiers with the capability to map collected field data and routes within the ArcGIS system by using a disconnected handheld Global Positioning System (GPS) and other collection devices. For more information please visit GeoRover software.

SAIC is the largest employee-owned research and engineering company in the United States, providing information technology, systems integration and eSolutions to commercial and government customers. From science to solutions, SAIC engineers and scientists work to solve complex technical problems in national and homeland security, energy, the environment, space, telecommunications, health care and logistics. More information about SAIC can be found at www.saic.com.

Statements in this announcement other than historical data and information constitute forward-looking statements that involve risks and uncertainties. A number of factors could cause our actual results, performance, achievements or industry results to be very different from the results, performance or achievements expressed or implied by such forward-looking statements. Some of these factors include, but are not limited to, the risk factors set forth in the Company's Annual Report on Form 10-K for the period ended January 31, 2005, and such other filings that the Company makes with the SEC from time to time. Due to such uncertainties and risks, readers are cautioned not to place undue reliance on such forward-looking statements, which speak only as of the date hereof.

Business Contacts:

Use our Contact Form or call 1-800-430-7629.

Press/Public Relations Contacts:

Ron Zollars - San Diego, CA

858-826-7896

zollarsr@saic.com

Alison Williams - McLean, VA

703-676-6762

williamsae@saic.com