



SAIC Awarded \$41 Million Task Order To Deliver U.S. Army Aviation Crew Member Simulators

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Company to Provide 11 Additional Integrated Helicopter Crew Member Simulators

MCLEAN, Va., Nov. 12, 2012 /PRNewswire/ -- Science Applications International Corporation (SAIC) (NYSE: SAI) today announced that it was awarded a prime contract by the U.S. Army's Program Executive Office for Simulation, Training and Instrumentation (PEO STRI) to integrate, test, and deliver 11 additional integrated crew member simulators for CH-47 and UH-60 helicopters under the Non-rated Crew Member Manned Module (NCM3) program. The follow-on single-award task order has a 37-month period of performance and a total contract value of approximately \$41 million. Work will be performed primarily in Orlando, Fla. The task order was awarded under the second STRI Omnibus Contract (STOC II).

PEO STRI's NCM3 program provides a collective training system to meet aviation crew member training requirements. The NCM3 is a transportable, multi-station, virtual simulation device designed to support individual, crew and collective training. The NCM3 simulators integrate with the Army's Aviation Combined Arms Tactical Trainer (AVCATT) simulators. Under the task order, SAIC will integrate, test, deliver and maintain 11 mobile variants equipped with helicopter crew member simulator modules to support gunnery and crew coordination training. Two units are already operational at Fort Campbell, Ky. and Fort Drum, N.Y.

"We're excited by the opportunity to continue providing this proven technology to the U.S. Army, which enables non-rated crew members to train on critical, coordinated tasks like gunnery, sling load and hoist operations with pilots," said John Gully, SAIC senior vice president and business unit general manager. "This task order allows us to deliver the second generation of crew-member training capability and enables us to help PEO STRI ensure that America's warfighters receive the best training possible."

About SAIC

SAIC is a FORTUNE 500® scientific, engineering, and technology applications company that uses its deep domain knowledge to solve problems of vital importance to the nation and the world, in national security, energy and the environment, critical infrastructure, and health. The Company's approximately 40,000 employees serve customers in the U.S. Department of Defense, the intelligence community, the U.S. Department of Homeland Security, other U.S. Government civil agencies and selected commercial markets. Headquartered in McLean, Va., SAIC had annual revenues of approximately \$10.6 billion for its fiscal year ended January 31, 2012. For more information, visit <http://www.saic.com/>. SAIC: From Science to Solutions®

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 SAIC's Annual Report on Form 10-K for the period ended January 31, 2012, and other such filings that SAIC 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.

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