

October 15, 2008

McLane Advanced Technologies Awarded TMDE Contract

MAT has been awarded a contract with the U.S. Army Aviation and Missile Command to conduct a Test, Measurement, and Diagnostic Equipment (TMDE) needs assessment. The purpose is to determine what it would take to modernize another outdated legacy software system for the Army to provide the soldier with the most modern software tools available today.

Temple, TX

On October 15, 2008, McLane Advanced Technologies, LLC (MAT) was awarded a contract with the U.S. Army Aviation and Missile Command to define requirements for future computer programming work. Over the last four years, MAT has modernized four legacy maintenance software systems for the U.S. Army and fielded the Standard Army Maintenance System–Enhanced (SAMS-E) worldwide. This needs assessment will outline what it would take to program and field a new module of SAMS-E for TMDE. The TMDE module will replace the old TIMS/TEMIS application being used today by the U.S. Army. This system is used in calibrating technical instruments.

The work will be performed for the Product Director, Test, Measurement, and Diagnostic Equipment (PD TMDE). The mission of the PD TMDE office is to: “Manage the acquisition and fielding of General Purpose, Automatic and Manual Test, Measurement, and Diagnostic Equipment, and Calibration Standards while providing superior combat systems support materiel to accomplish its maintenance during peace and war.” To learn more visit their website at: <http://peocscss.tacom.army.mil/pdTMDE.html>.

The TMDE work will be conducted at Redstone Arsenal (RSA) and the Huntsville metropolitan area due to the number of calibration subject matter experts in the area. “We are hopeful that a full needs assessment will provide the U.S. Army with enough information to award a full integration and enhancement contract for SAMS-E. This would provide another example of how SAMS-E has become a ‘Bridge to the Future’ in modernizing legacy systems for the Army,” said Chuck Costanza, CEO of McLane Advanced Technologies.

To contract with MAT for other SAMS-E related work please contact Robert Reeves, MAT President and COO, at 254-770-6165 or by email: robert.reeves@mcclaneat.com. Our GSA information is listed below:

GS-35F-0901P (Schedule 70)
GSA Information Technology Professional Services
28 September 2004 - 27 September 2009.

To learn more about GSA, visit www.gsa.gov.

McLane Advanced Technologies, LLC provides both government and commercial information technology and logistics services. MAT serves U.S. military, government, and commercial customers throughout the world.

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