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CONTRACTS

NAVY

McDonnell Douglas Corp., a wholly owned subsidiary of The Boeing Co., St. Louis, Mo., is being awarded a \$500,000,000 not-to-exceed indefinite-delivery/indefinite-quantity contract for the procurement of new F/A-18 E/F and EA-18G Trainer and Training Systems, upgrading existing systems, and including a full range of analysis; modeling and simulation; design, development; production; modification; test and evaluation, delivery; refurbishment; relocation; and product support of all training systems for the U. S. Navy and U. S. Marine Corps' aircraft platforms. Work will be performed in St. Louis, Mo., and is expected to be completed in July 2010. Contract funds will not expire at the end of the current fiscal year. This contract was not competitively procured. The Naval Air Warfare Center Training Systems Division, Orlando, Fla. is the contracting activity (N61339-05-D-0003).

McDonnell Douglas Corp., a wholly owned subsidiary of The Boeing Co., St. Louis, Mo., is being awarded a \$49,298,340 ceiling-priced, indefinite-delivery/indefinite-quantity contract for engineering, technical, and material support for all variants of the F/A-18 and EA-18G weapons systems. Work will be performed in St. Louis, Mo., and is expected to be completed in December 2007. Contract funds will not expire at the end of the current fiscal year. This contract was not competitively procured. The Naval Air Systems Command, Patuxent River, Md., is the contracting activity (N00019-05-D-0002).

Geneva Aerospace Inc.*, Carrollton, Texas, is being awarded a not-to-exceed \$25,000,000 indefinite-delivery/indefinite-quantity contract for a Phase III Small Business Innovative Research (SBIR) Project under Topic N03-058 entitled "Advanced Ship/Fixed-wing Unmanned Aerial Vehicle Recovery Interface" and Defense Advanced Research Projects Agency (DARPA) Topic SB021-011 entitled "Multi-Modal Control for Automatic Vehicle Management Systems." Efforts to be provided include research and development, prototype and testing of the autonomous control technology, new unmanned vehicle systems and common command, control and communication (C³) systems architectures for unmanned systems. Work will be performed in Carrollton, Texas, and is expected to be completed in June 2010. Contract funds will not expire at the end of the current fiscal year. This contract was competitively procured using an SBIR Program Solicitation under Topic N03-058 and DARPA Topic SB021-011; 14 offers were received for Topic N03-058 and 12 offers were received for Topic SB021-011. The Naval Air Warfare Center Aircraft Division, Lakehurst, N.J., is the contracting activity (N68335-05-D-0013).

Raytheon Electronic Warfare Systems, Goleta Calif., is being awarded a \$6,088,962 firm-

fixed-price order against previously awarded basic ordering agreement (N00164-04-G-8W01) for the restoration of AN/SLQ-32(A)(V)(2) anti-missile defense systems. Work will be performed in Goleta, Calif., and is expected to be completed by August 2007. Contract funds will not expire at the end of the current fiscal year. The Naval Surface Warfare Center, Crane Division, Crane, Ind., is the contracting activity (N00164-04-G-8W01).

DEFENSE LOGISTICS AGENCY

Labatt Food Service Inc., San Antonio, Texas, is being awarded a maximum \$25,100,000 firm fixed price, indefinite quantity, indefinite delivery, contract for Army, Navy, and Air Force for Full Line Food Distribution. This is a third generation prime vendor contract. Work also will be performed by Wilford Hall Medical Center and all other military bases in the San Antonio area. Performance completion date is July 16, 2006. Contractor will be paid in fiscal 2006. There were 42 proposals solicited and three responses. The contracting activity is the Defense Supply Center Philadelphia, Philadelphia, Pa. (SPM300-05-D-3143).

Euro Machinery Specialists Inc., Menomonee Falls, Wis.,* is being awarded a maximum \$15,323,194 firm fixed price contract for complete installation of whole machining line for the Marine Corps Expeditionary Fighting Vehicle. Work also will be performed in Germany. Performance completion date is Dec. 20, 2007. Contractor will be paid in fiscal 2009. There were six proposals solicited and four responses. The contracting activity is the Defense Supply Center Richmond, Richmond, Va. (SP0490-05-C-6048).

ARMY

Longbow L.L.C., Orlando, Fla., was awarded on July 11, 2005, a \$15,000,000 increment as part of a \$17,627,912 cost-plus-fixed-fee contract for the Apache Fire Control Radar Electronics Unit. Work will be performed in Orlando, Fla. (50 percent), and Baltimore, Md. (50 percent), and is expected to be completed by Dec. 15, 2005. Contract funds will not expire at the end of the current fiscal year. This was a sole source contract initiated on July 22, 2004. The U.S. Army Aviation and Missile Command, Redstone Arsenal, Ala., is the contracting activity (W58RGZ-05-C-0239).

Syracuse Research Corp., North Syracuse, N.Y., was awarded on July 11, 2005, a \$12,550,073 modification to a cost-plus-fixed-fee contract for Additional Prototypes of the Enhanced Lightweight Counter Mortar Radar. Work will be performed in North Syracuse, N.Y., and is expected to be completed by Oct. 15, 2006. Contract funds will not expire at the end of the current fiscal year. This was a sole source contract initiated on June 21, 2005. The U.S. Army Communications-Electronics Command, Fort Monmouth, N.J., is the contracting activity (W15P7T-05-C-P004).

Syracuse Research Corp., North Syracuse, N.Y., was awarded on July 11, 2005, a \$7,405,223 modification to a cost-plus-fixed-fee contract for Additional Prototypes of the Enhanced Lightweight Counter Mortar Radar. Work will be performed in North Syracuse, N.Y., and is expected to be completed by Aug. 15, 2006. Contract funds will not expire at the end of the current fiscal year. This was a sole source contract initiated on June 21, 2005. The U.S. Army Communications-Electronics Command, Fort Monmouth, N.J., is the contracting activity (W15P7T-05-C-P004).

AIR FORCE

MEMC Electronic Materials, St. Peters, Mo., is being awarded a \$12,069,471 cost share/technology investment agreement contract. The objective of the Thin Silicon on Insulator

Wafers for Rad Hard is to establish a domestic source to develop a manufacturing capability for 200mm and 300mm thin film Silicon on Insulator wafers utilizing silicon layer transfer technology. At this time, \$3,514,240 of the funds has been obligated. This work will be complete by March 2006. Solicitation began May 2005 and negotiations were completed June 2005. The Air Force Research Laboratory, Wright-Patterson Air Force Base, Ohio, is the contracting activity (FA8650-05-2-5505).

*Small Business

<http://www.dod.mil/contracts/2005/ct20050713.html>