

Contracts For June 17, 2016

No: CR-115-16

CONTRACTS

ARMY

Clark Construction Group LLC, Bethesda, Maryland, was awarded a \$616,311,000 firm-fixed-price, incrementally funded contract with options to design and build a multi-story office building. Seven bids were solicited with seven received. Work will be performed at Ft. Meade, Maryland, with an estimated completion date of Aug. 11, 2020. Fiscal 2016 military construction funds in the amount of \$24,000,000 were obligated at the time of the award. Army Corps of Engineers, Baltimore, Maryland, is the contracting activity (W912DR-16-C-0013).

Lockheed Martin Integrated Systems Inc., Bethesda, Maryland, was awarded a \$34,027,588 modification (P00019) to contract W912DY-15-F-0164 for Next Generation Technical Services IV. Work will be performed in Wright Patterson Air Force Base, Ohio; Aberdeen Proving Ground, Maryland; Stennis Space Center, Mississippi; Vicksburg, Mississippi; and Lorton, Virginia, with an estimated completion date of Sept. 17, 2016. Fiscal 2016 research, development, testing, and evaluation funds in the amount of \$5,000,000 were obligated at the time of the award. Army Corps of Engineers, Huntsville, Alabama, is the contracting activity.

Alliant Techsystems Operations LLC, Rocket Center, West Virginia, was awarded a \$24,860,200 cost-plus-fixed-fee contract for research, development, and testing of rocket propulsion technology for Army missile systems, with an estimated completion date of June 16, 2021. Bids were solicited via the Internet with one received. Funding and work location will be determined with each order. Army Contracting Command, Redstone Arsenal, Alabama, is the contracting activity (W31P4Q-16-D-0002).

Inland Dredging Co. LLC, Dyersburg, Tennessee, was awarded a \$24,000,000 firm-fixed-price contract for dredging within the Army Corps of Engineers, Mobile District, with an estimated completion date of Aug. 17, 2017. Bids were solicited via the Internet with three received. Funding will be determined with each order. Army Corps of Engineers, Mobile, Alabama, is the contracting activity (W91278-16-D-0096).

Jacobs Field Services North America Inc., Oak Ridge, Tennessee, was awarded a \$17,048,890 modification (000111) to contract W912WJ-14-D-0002 to remove deactivated electrical cables; debris removal; site operation and maintenance; and technical support and mechanical dredging for the New Bedford Harbor Superfund Site. The estimated completion date is June 30, 2017. Funding and work location will be determined with each order. Army Corps of Engineers, Concord, Massachusetts, is the contracting activity.

Andritz Hydro Corp., Charlotte, North Carolina, was awarded a \$16,383,400 firm-fixed-price, incrementally funded contract with options to rehabilitate five Baldwin-Lima-Hamilton turbine hub linkages at the John Day Dam, Rufus, Oregon, with an estimated completion date of Sept. 24, 2020. Bids were solicited via the Internet with two received. Fiscal 2016 other procurement funds in the amount of \$500,000 were obligated at the time of the award. Army Corps of Engineers, Portland, Oregon, is the contracting activity (W9127N-16-C-0028).

Jacobs Field Services North America Inc., Oak Ridge, Tennessee, was awarded a \$7,853,186 modification (000112) to contract W912WJ-14-D-0002 for management support, design, engineering and services for mechanical dredging in the intertidal area along the Fairhaven, Massachusetts, shoreline, with an estimated completion date of June 14, 2017. Funding will be determined with each order. Army Corps of Engineers, Concord, Massachusetts, is the contracting activity.

CORRECTION: A foreign military sales contract (Afghanistan) for Harris Corp., Rochester, New York (W91CRB-16-D-5006), to procure Harris radios, ancillaries, spare parts and services, was mistakenly announced on June 16, 2016. The contract has not yet been awarded.

MISSILE DEFENSE AGENCY

BCF Solutions Inc., Chantilly, Virginia, is being awarded a \$109,680,314 cost-plus-fixed-fee contract, including options, for advisory and assistance services. This technical, engineering, advisory and management support acquisition contract includes wide-range acquisition services including acquisition life-cycle planning, policy development, program review and analysis, documentation, and integration, focused on supporting the Missile Defense Agency's effective development and deployment of the Ballistic Missile Defense System. Work will be performed in the National Capital Region which includes Fort Belvoir, Virginia; Huntsville, Alabama; Dahlgren, Virginia; Colorado Springs, Colorado; Albuquerque, New Mexico; and Hanscom Air Force Base, Massachusetts, with an expected completion date in July 2021. Fiscal 2016 research, development, test, and evaluation funds in the amount of \$5,363,426 are being obligated at time of award. A total of seven offers were received and this contract was competitively awarded. The government selected for award the most advantageous proposal representing the best value to the government. The Missile Defense Agency, Huntsville, Alabama, is the contracting activity (HQ0147-16-C-0047).

DEFENSE LOGISTICS AGENCY

Welch Allyn Inc., Skaneateles Falls, New York, has been awarded a \$43,650,000 modification (P00106) exercising the seventh one-year option period of a one-year base contract (SPM2D1-09-D-8350) with nine one-year option periods for patient monitoring systems, subsystems, accessories, consumables spare/repair parts and training. This is a fixed-price with economic price adjustment contract. Location of performance is New York, with a June 23, 2017, performance completion date. Using services are Army, Navy, Air Force, Marine Corps and federal civilian agencies. Type of appropriation is fiscal 2016 through 2017 defense working capital funds. The contracting activity is the Defense Logistics Agency Troop Support, Philadelphia, Pennsylvania.

Wolverine World Wide Inc., Rockford, Michigan, has been awarded a \$10,339,075 modification (P00009) exercising the first one-year option period of a one-year

base contract (SPE1C1-15-D-1067) with four one-year option periods for men's and women's leather dress shoes. This is a firm-fixed-price contract. Location of performance is Michigan, with a June 9, 2017, performance completion date. Using service is Navy. Type of appropriation is fiscal 2016 through 2017 defense working capital funds. The contracting activity is the Defense Logistics Agency Troop Support, Philadelphia, Pennsylvania.

NAVY

HDT Expeditionary Systems Inc., Solon, Ohio (N00178-16-D-2015); and Design West Technologies,* Tustin, California (N00178-16-D-2020), are being awarded firm-fixed-price, indefinite-delivery/indefinite-quantity, multiple award contracts for the procurement of M98 gas particulate filter sets. The maximum ceiling dollar value for both contracts combined is \$37,692,590 for the two-year term on the contract (two-year ordering period). The two contractors may compete for task orders under the terms and conditions of the awarded contracts. Work will be performed in Solon, Ohio, for the filters manufactured by HDT; and in Tustin, California, for the filters manufactured by DWT, and is expected to be complete by May 2018. Fiscal 2016 operations and maintenance (Navy) funding in the amount of \$1,369,015 will be obligated at time of award and funds will expire at the end of the current fiscal year. These contracts were not competitively procured in accordance with 10 U.S. Code 2304(c)(1). The Naval Surface Warfare Center, Dahlgren Division, Dahlgren, Virginia, is the contracting activity.

Notkin Mechanical Engineers,* Seattle, Washington, is being awarded a maximum amount \$30,000,000 firm-fixed-price, indefinite-delivery/indefinite-quantity contract for architectural and engineering projects located primarily within the Naval Facilities Engineering Command (NAVFAC) Northwest area of responsibility (AOR). Projects may include: seismic upgrades; new and major renovation facility construction; infrastructure and utility repair or replacement projects; energy conservation projects; new installation or repair of heating ventilation and air conditioning, direct digital controls, lighting or other building systems, planning studies; consultation on technical issues; storm drainage systems; roads/parking lots; interior/exterior lighting systems; intrusion detection systems; designs for fire suppression and protection systems; asbestos/lead abatement, disposal of hazardous materials; and cadastral services. No task orders are being issued at this time. Work will be performed primarily within the NAVFAC Northwest AOR

including, but not limited to, Washington (92 percent); Oregon (2 percent); Alaska (2 percent); Idaho (1 percent); Montana (1 percent); Wyoming (1 percent); and possibly within the remainder of the U.S. (1 percent). The term of the contract is not to exceed 60 months, with an expected completion date of June 2021. Fiscal 2016 Navy working capital funds (NWCF) in the amount of \$10,000 are obligated on this award and will not expire at the end of the current fiscal year. Future task orders will be primarily funded by military construction (Navy); operations and maintenance (Navy); and NWCF. This contract was competitively procured via the Federal Business Opportunities website, with seven proposals received. The Naval Facilities Engineering Command, Northwest, Silverdale, Washington, is the contracting activity (N44255-16-D-2006).

Lockheed Martin Corp., Orlando, Florida, is being awarded a \$10,629,679 cost-plus-fixed-fee, firm-fixed-price contract for approximately 185,059 man hours of life cycle logistics services for the Tomahawk command and control system; Naval Mission Planning System; digital camera receiving stations; and Naval Strike Warfare Planning Center programs in support of the Navy and the governments of Japan, Australia, Denmark, Saudi Arabia, Finland, Italy, Malaysia, Kuwait, Pakistan, Canada, and the United Kingdom. Work will be performed in Marlton, New Jersey, and is expected to be completed in June 2017. Fiscal 2016 other procurement (Navy); fiscal 2016 operations and maintenance (Navy); and foreign military sales funds in the amount of \$7,174,270 will be obligated at time of award; \$4,986,444 of which will expire at the end of the current fiscal year. This contract was not competitively procured pursuant to Federal Acquisition Regulation 6.302-1. This contract combines purchases for the Navy (\$7,542,815; 70.96 percent); and the governments of Japan (\$280,624; 2.64 percent); Australia (\$280,624; 2.64 percent); Denmark (\$280,624; 2.64 percent); Saudi Arabia (\$280,624; 2.64 percent); Finland (\$280,624; 2.64 percent); Italy (\$280,624; 2.64 percent); Malaysia (\$280,624; 2.64 percent); Kuwait (\$280,624; 2.64 percent); Pakistan (\$280,624; 2.64 percent); Canada (\$280,624; 2.64 percent); and the United Kingdom (\$280,624; 2.64 percent) under the Foreign Military Sales program. The Naval Air Warfare Center Aircraft Division, Lakehurst, New Jersey, is the contracting activity (N68335-16-C-0328).

DEFENSE ADVANCED RESEARCH PROJECTS AGENCY

Northrop Grumman Systems Corp., Aerospace Systems, El Segundo, California,

has been awarded a \$17,773,859 modification (P00003) to previously awarded other transaction for prototype project agreement HR0011-16-9-0003 for additional tasks under Phase III of the Tactically Exploited Reconnaissance Node (Tern) program. The Tern program is to design, develop, and demonstrate enabling technologies and system attributes for a medium-altitude, long-endurance unmanned air vehicle and shipboard-capable launch and recovery system allowing operations from smaller ships. Phase III focuses on the design, fabrication, and testing of a prototype Tern Demonstration System (TDS). The additional tasks awarded under the modification include the fabrication, assembly, and checkout of a second Tern TDS Air Vehicle (AV-2). As a result of this modification, the total amount of the agreement is increased by \$17,773,859, from \$132,473,192 to \$150,247,051. Correspondingly, the estimated government funding for the agreement is increased by \$16,748,000, from \$93,076,636 to \$109,824,636; and the Northrop Grumman cost share is increased by \$1,025,859, from \$39,396,556 to \$40,422,415. Work will be performed in El Segundo, California (35 percent); Mojave, California (50 percent); East Aurora, New York (9 percent); and Benbrook, Texas (6 percent), with an estimated completion date of December 2018. Fiscal 2015 and 2016 research and development funds in the amount of \$11,784,812 are being obligated at time of award. The Defense Advanced Research Projects Agency, located in Arlington, Virginia, is the contracting activity.

*Small business