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COMMERCE BUSINESS DAILY ISSUE OF JANUARY 14,2000 PSA#2516

ESC/NDK, Strategic & Nuclear Deterrence C2, 11 Eglin Street, Hanscom AFB, MA 01731-2100

58 -- PRODUCE, TEST, DELIVER, INSTALL, AND CHECKOUT THE DIRECT SYSTEMS FOR TWO EUROPEAN COMMAND CENTERS SOL F19628-96-C-0126 DUE 021500 POC POC: Lt. Stan Masek (781) 377-1472; Contracting Officer: Major Richard Edge (781) 377-9237 WEB: ESC Business Opportunities Web Page, http://www.herbb.hanscom.af.mil. E-MAIL: Click Here to E-mail the POC, stan.masek@hanscom.af.mil. DIRECT Sources Sought. ESC is acquiring two additional Defense Improved Emergency Message Automatic Transmission System (IEMATS) Replacement Command and Control Terminals (DIRECT) Systems. Eight (8) were previously developed, produced and delivered by General Dynamics Communication Systems, Needham, MA, contract F19628-96-C-0126. General Dynamics has installed and tested seven of these systems in current Nuclear Commander in Chiefs (CINCs) command centers. The remaining system resides at General Dynamics as a Development/Test and sustainment system. The DIRECT System includes the interfaces to multiple communications systems used for Emergency Action Message (EAM) transmission and reception. The DIRECT additional production program will produce, test, deliver, install, and checkout the DIRECT Systems for two European command centers. These systems will provide the full capability of the existing IEMATS, with the added capabilities of automated processing, receipt, acknowledgment, display, readdressal, and transmission of EAMs, Support Messages, and command center non-EAMs. DIRECT will interface with current and planned EAM dissemination communications systems in the European Theater. Planning for up to four additional units for installations in the Unified CINCs command centers in the US should also be included. Also, the modification of the existing fixed command center design to accommodate mobile command center installations should be addressed. In accordance with the latest acquisition reform guidelines, a Level 3 drawing package was not generated and is not available. System software must be modified to include the added command centers yet keep the DIRECT software common for all the command centers. To be considered qualified, prospective sources must demonstrate detailed knowledge and experience in the following areas: (1) understanding of Nuclear C3 Systems and the requirements placed on DIRECT; (2) command center operations for command and control of nuclear weapons in accordance with EAP-CJCS Vols. I, II, V, and VII; (3) automated interface to strategic and tactical EAM dissemination communications systems; (4) implementation of information system security IAW DOD S5200.16, DODD 5200.28, and CJCSI 3231.01; (5) demonstrated ability to conduct system-level communications testing; (6) demonstrated ability to perform A&CO in a classified (SIOP/ESI and SI) command center environment; (7) demonstrated ability to provide necessary program management and planning; (8) a proven track record of communication interface hardware fabrication, delivery, and implementation with multiple associate contractor relationships; (9) installation in HEMP protected facilities, (10) immediate access to TOP SECRET/SIOP-ESI facilities and the immediate availability of TOP SECRET/SIOP-ESI cleared personnel to work on this project. Respondents must include in their reply to this announcement a discussion of the perceived benefits to the Government of the use of their recommended approach. They must also address any logisticsissues of a different design on spares, maintenance, and training. To be considered qualified, offerors must also provide detailed information on how their recommendations will meet the required DIRECT criteria identified above, on no more than ten double-spaced, single-sided pages. For questions concerning DIRECT, contact Ms. Maura Taylor at (781) 377-8549. Interested firms should submit their written response to ESC/NDK, Attn.: Maj Richard Edge, 11 Eglin Street, Hanscom AFB, MA 01731-2120. Responses must be received no later than 30 days after the date of this announcement. Posted 01/12/00 (D-SN415479). (0012)

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58 - Communication, Detection and Coherent Radiation Equipment Index Page

COMMERCE BUSINESS DAILY ISSUE OF JANUARY 7,1998 PSA#2006

Defense Special Weapons Agency, 6801 Telegraph Road, Alexandria, VA 22310-3398

A -- NUCLEAR PLANNING SYSTEMS TARGET DATA FEED POC Donyale DeShazo, Negotiator, (703) 325-0847, Edward Archer, Contracting Officer, (703) 325-5028 Defense Special Weapons Agency (DSWA) intends to modify DSWA contract DSWA01-96-C-0003 awarded to Science Applications International Corporation (SAIC). The modification to the Nuclear Planning Systems Target Data Feed (NPS TDF) shall involve analysis, research, investigation, and integration of the North Atlantic Treaty Organization (NATO) Nuclear Planning System (NNPS) with Microsoft Power Point software as a presentation medium for briefings by Supreme Allied Commander Europe (SACEUR) supporting the nuclear consultation process. More specifically, the modification shall provide DSWA with an annotated briefing and technical report that details development of the Nuclear Consultation Subsystem (NCS) and includes recommended sample slides for the briefs. DSWA intends to award this contract modification to SAIC as the most cost effective and feasible manner to get this effort accomplished. See Note 22. Requests for copies of the Statement of Work must be submitted in writing and include a point of contact, phone number, and fax number. Telephone requests will not be considered. For information, contact Ms. Donyale DeShazo at (703) 325-0847, fax (703) 325-9291. Information on DSWA solicitations, already released, can be obtained by calling the DSWA Hotline at (703) 325-1173. Acquisition Management has added "Procurement Opportunities" to the DSWA Home Page available on the World Wide Web. Information will include this synopsis and more. Please check us out at www.dswa.mil. Reference Synopsis No. 98-25 (0005)

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COMMERCE BUSINESS DAILY ISSUE OF FEBRUARY 19,1998 PSA#2035

Defense Special Weapons Agency, 6801 Telegraph Road, Alexandria, VA 22310-3398

A -- EUROPEAN THEATER NUCLEAR FORCES IMPROVEMENT PROGRAM POC Timothy Houston, Negotiator, (703) 325-1469, Edward Archer, Contracting Officer, (703) 325-5028 The Defense Special Weapons Agency (DSWA) has a requirement to provide research and development technical support to US European Command (USEUCOM), North Atlantic Treaty Organization (NATO), Supreme Headquarters Allied Powers Europe (SHAPE), and other US/NATO commands. The focus of the support will be on improving the operational effectiveness, responsiveness, and survivability/security of theater forces supporting the deterrence of weapons of mass destruction (WMD) threats and/or attacks on NATO and the maintenance of the nuclear deterence component of the NATO Strategic Concept supported by USEUCOM, SHAPE and Supreme Allied Commander Atlantic (SACLANT). Information on DSWA solicitations, already released, can be obtained by calling the DSWA Hotline at (703) 325-1173. Acquisition Management has added "Procurement Opportunities" to the DSWA Home Page available on the World Wide Web. Information will include this synopsis and more. Please check us out at www.dswa.mil. Reference Synopsis No. 98-61 (0048)

Loren Data Corp. http://www.ld.com (SYN# 0010 19980219\A-0010.SOL)

A - Research and Development Index Page

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COMMERCE BUSINESS DAILY ISSUE OF MAY 27,1998 PSA#2103

Defense Special Weapons Agency, 6801 Telegraph Road, Alexandria, VA 22310-3398

A -- SHAPE NPS (SNPS) EXERCISE INSTALLATION DATA BASE (EIDB) PROGRAM POC David Staudt, Negotiator, (703) 325-9210, Edward L. Archer, Contracting Officer, (703) 325-5028 The Defense Special Weapons Agency (DSWA) intends to award a sole source Task Order to Science Applications International Corporation (SAIC) under current Basic Ordering Agreement DNA001-95-G-0113. This effort involves modification of the Supreme Headquarters Allied Powers Europe (SHAPE) Nuclear Planning System (NPS) exercise installation data base. Specifically, SAIC shall refine, update, and enlarge the existing installation data base and install it in other versions of NPS when fielded. SAIC is the sole developer of these software programs and have experience with them since 1988. Because of the limited scope of work, estimated to be .6 man year, no other source is known to be capable of performing the work in the two-month time requirement and within available funding. Any other firm desiring consideration must fully identify its capability to perform this requirement. See Note 22 (substitute 20-day proposal receipt period in lieu of 45-day period). Please check the DSWA Home Page available on the World Wide Web, www.dswa.mil, for information on this synopsis and more. Reference Synopsis No. 98-104 (0142)

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COMMERCE BUSINESS DAILY ISSUE OF MAY 22,1996 PSA#1600

Defense Nuclear Agency, 6801 Telegraph Rd., Alexandria, VA, 22310-3398

A -- NUCLEAR PLANNING SYSTEM TARGETING DATA FEED POC Gerald Huthoefer, Negotiator, (703) 325-1190, Edward Archer, Contracting Officer, (703) 325-5028. The Defense Nuclear Agency (DNA) has a requirement for a nuclear planning system targeting data feed to provide near real time intelligence information for operational war planning. This project will develop a software interface that will automatically identify candidate targets from LOCE centers and supply them to the NATO Nuclear Planning System (NNPS) at SHAPE Headquarters. This effort will develop an operational prototype which will increase the speed of identifying and weaponeering targets allowing planners to quickly react to new targets and prepare a strike plan. Contractor facility and personnel will require a DoD security clearance of TOP SECRET. All responsible sources may submit a proposal which shall be considered by the Agency. All requests for the RFP must be in writing. Faxed requests are acceptable and shall be faxed to the attention of Gerald W. Huthoefer at (703) 325-9291. If the request is faxed, no hard copy is required. Information on DNA solicitations, already released, can be obtained by calling the DNA Hotline at (703) 325-1173. Reference Synopsis No. 96-64 (0141)

Loren Data Corp. http://www.ld.com (SYN# 0006 19960521\A-0006.SOL)

COMMERCE BUSINESS DAILY ISSUE OF SEPTEMBER 10,1997 PSA#1927

Defense Special Weapons Agency, 6801 Telegraph Road, Alexandria, VA 22310-3398

A -- MODIFICATION TO NUCLEAR PLANNING SYSTEM TARGET DATA FEED SOL DNA001-96-C-0003 POC Donyale DeShazo, Negotiator, (703) 325-0847, Edward Archer, Contracting Officer, (703) 325-5028 The Defense Special Weapons Agency (DSWA) has a requirement to modify the Nuclear Planning System Target Data Feed (NPS TDF) program in response to changes in the Defense Intelligence Agency's (DIA) development of the Modernized Integrated Data Base (MIDB). The modification changes DIA database references to MIDB, extends the period of performance to March 1999, changes the Contract Data Report List (CDRL), provides incremental software deliveries, and add on-site technical support for Exercise ABLE ALLY 97. DSWA believes that Science Applications International Corporation (SAIC), the incumbent contractor for the NPS TDF under DSWA contract DNA001-96-C-0003, is the only responsible source having the resources and experience to accomplish this work within the required timelines. DSWA intends to issue a change order to the contract. Any firm desiring consideration must fully identify their capability to perform this effort. See Note 22 (substitute 15 day proposal receipt period in lieu of 45 day period). Information on DSWA solicitations, already released, can be obtained by calling the DSWA Hotline at (703) 325-1173. As of 31 May 96, Acquisition Management has added "Procurement Opportunities" to the DSWA Home Page available on the World Wide Web. Information will include this synopsis and more. Please check us out at www.dswa.mil. Reference Synopsis No. 97-123 (0248)

Loren Data Corp. http://www.ld.com (SYN# 0001 19970910\A-0001.SOL)