



HELP/NAVIGATION ERROR - DNS
Error
Internet Explorer cannot find

COMMERCE BUSINESS DAILY ISSUE OF JULY 5,2000 PSA#2635

Department of the Air Force, Air Combat Command, 55 CONS, 101 Washington Sq Bldg 40, Offutt AFB, NE, 68113-2107

R -- USSTRATCOM INFORMATION MEETING SOL F25600-00-J-0001 DUE 071900 POC
Jeanne Fairley, Contract Specialist, Phone 402-294-4505, Fax 402-232-6578, Email jeanne.fairley@offutt.af.mil -- Donald Simons, Contract Specialist, Phone 402-232-6577, Fax 402-232-6571, Email WEB: Visit this URL for the latest information about this, <http://www.eps.gov/cgi-bin/WebObjects/EPS?ACode=R&ProjID=F25600-00-J-0001&LocID=601>. E-MAIL: Jeanne Fairley, jeanne.fairley@offutt.af.mil. USSTRATCOM Information Meeting United States Strategic Command (USSTRATCOM) will host a USSTRATCOM Information Meeting in the Capehart Theater, Building 5081, Hruska Drive, Bellevue NE at 8:00 to 11:00 on 26 July 2000. This meeting will feature Government presentations of current USSTRATCOM contracts and future requirements in support of information technology operational support, hardware maintenance, software development and maintenance, database development and maintenance, and engineering support. The briefings are unclassified but restricted to domestic contractors. The USSTRATCOM environment includes a number of special considerations that might not be routine for all potential providers. One of these is the requirement for 24-hour support for selected computer operations as well as for exercises, contingencies, deployed support, and crisis situations. Additionally, the efforts will involve the handling and storage of classified material, with responsibility for unsupervised access to secure spaces within USSTRATCOM, to include storage of classified materials, opening and closing alarmed areas, and properly escorting both contractor and government visitors within the various work areas. Both the provider organization and its individual personnel shall be subject to investigations and potential adverse action in the event of security deviations or violations. The support effort will include both Personnel Reliability Program (PRP), Top Secret _ Single Integrated Operations Plan (TS-SIOP), Special Access Required (SAR), and Sensitive Compartmented Information (SCI) certification requirements, and shall comply with all applicable Department of Defense Directives and Air Force Instructions. The Government's goal is to aid industry in understanding future directions and needs of USSTRATCOM. The Government does not intend to award any contracts on the basis of information supplied during this conference, or otherwise pay for any information received from the participating firms. If you wish to attend, please contact the 55th Contracting Squadron at (402) 294-4505 or via e-mail jeanne.fairley@offutt.af.mil. Registration deadline is 19 July 2000. The following contracts will be discussed in the presentation. MISSILES TRW F25600-97-C-0500 Cost-plus-award-fee Service Contract Est \$25,000,000.00
DESCRIPTION: Ballistic Missile Strike Planning Software Support (BMSPPS) for USSTRATCOM. The BMSPPS program provides cost effective software and systems engineering support to the USSTRATCOM Missile Strike Team to maintain and enhance the ballistic missile planning system in support of strategic and theater nuclear and conventional targeting. BMSPPS is designed for USSTRATCOM to rapidly allocate and assign intercontinental and sea-launched ballistic missiles. TARGETING/ ANALYSIS SCIENCE APPLICATIONS INTERNATIONAL CORP F25600-99-C-0503 NIDS and MEM together Cost-Plus-Award-Fee Est \$10,000,000.00
DESCRIPTION: The National _Desired Ground Zero_ (DGZ_) List (DL) Integrated Development System (NIDS) II System is critical to the Strategic War Planning System (SWPS) environment. This software development effort focuses on expanding the NIDS II functionality and maintaining the Multiple Engagement Module (MEM). This includes the continued development of the National Target Base (NTB) production and Target Selection and Coding rules functionality and integrating them into the current NIDS software. The functionality will include database management and maintenance. The Multiple Engagement Module (MEM) is used to evaluate attrition to the intercontinental ballistic missile-submarine launched ballistic missile (ICBM/SLBM) portion of a US

attack from the Soviet ballistic missile defense (BMD) system. The primary requirement is for on-site support and enhancement services. Specific tasks to be accomplished include: Development, implementation and maintenance of new releases and providing strategic and tactical analytical modeling support to include mission tactical analytical modeling support. QUALITY REVIEW (QR) LOGICON F25600-97-C-0501 Cost-plus-award-fee Service Contract Est \$20,000,000.00 Description: This contract provides maintenance and enhancement of Allocation, Quality Review, and Analysis Software, Combined Mating and Ranging Program Software, SWPS Standard Migration Software, and Strategic Mating and Ranging Program Software for the U.S. Strategic Command (USSTRATCOM). COMPUTING ENVIRONMENT STRATCOM ARCHITECTURE (CESAR) LOCKHEED MARTIN F25600-99-C-0501 Cost-Plus-Award-Fee Est \$146,700,387.00 DESCRIPTION: CESAR provides C4 (Command, Control, Communication, Computers) information technology and integration services to support the missions that are critical in the decision making, strategic planning and analysis, force management and command management by CINC USSTRATCOM and the National Command Authorities. This contract provides a wide range of integration, development and non-personal technical support to USSTRATCOM and related customers. Support to be provided is primarily in support of J5 (Plans and Policy Directorate) and the J3 (Operations Directorate) and includes the following: System Engineering and analysis; information technology planning, architectures and standards development and maintenance, systems development and fielding, configuration management and testing, and systems operations and maintenance. STRATCOM INFORMATION TECHNOLOGY SUPPORT (SITS) TRW, INC. F25600-99-C-0502 Cost-Plus-Award-Fee Est \$80,230,805.37 DESCRIPTION: The SITS contract provides support for select Information Technology functions that compose the United States Strategic Command (USSTRACOM) Command, Control, Communications, and Computer (C4) Systems which support the Commander in Chief, United States Strategic Command. The contractor supports a common operating environment for the USSTRATCOM C4I systems, which includes hardware, software, networks, databases, and operating systems. The functions are: Technical and Security Administration Support, Software Development Maintenance, Hardware Systems Operations and Support, Database Management System Support, Systems Engineering Support, Help Desk Administration, Training, and Deployed Technical Operations Support. AIR VEHICLE PLANNING SYSTEM BAE SYSTEMS MISSION SOLUTIONS INC. DSWA01-97-C-0035 Cost-Plus-Award-Fee Est \$50,630,010.00 DESCRIPTION: The Air Vehicle Planning System (APS 2) contract provides an automated route planning system for the development and maintenance of manned and unmanned air vehicles. This includes bombers, dual capable aircraft, cruise missiles, reconnaissance air vehicles, and air refueling support aircraft. APS 2 de-conflicts air vehicle missions and provides chronologized plan development and maintenance in support of strategic and non-strategic plans, including the Strategic War Planning System (SWPS). Posted 06/30/00 (D-SN470852). (0182)

Loren Data Corp. <http://www.ld.com> (SYN# 0081 20000705\R-0012.SOL)

[R - Professional, Administrative and Management Support Services](#) Index Page