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ORDER FOR SUPPLIES OR SERVICES SCHEDULE - CONTINUATION

PAGE OF PAGES

MAPORTANT: Mark all packages and papers with contract and/or order numbers. DATE OF ORDER CONTRACT NO. ORDER NO. HSHQDC-08-J-00092 03/25/2008 HSHQDC-06-D-00032 ITEM NO. SUPPLIES/SERVICES QUANTITY UNIT AMOUNT QUANTITY UNIT ORDERED (C) (C) PRICE (E) ACCEPTED (G) **(B)** (F) (A) Admin Office: Department of Homeland Security Office of Procurement Ops. (ITAC) 245 Murray Drive Bldg. 410 Washington DC 20528 Accounting Info: Period of Performance: 03/26/2008 to 06/26/2008 0001 The Contractor shall perform HSIN B b(4) Installation of DR/Failover Servers at EDS Data Center (See attached SOW) Type of Contract: Firm-fixed price Contractor agrees to furnish and deliver all items set forth or otherwise identified above and on any additional sheets subject to the terms and conditions specified herein. Signarure of Contractor 66 Name and Title of Signer R.DANIEL CROUSE CONTRACTS MANAGER Date of Acceptance 3/25/08 The total amount of award: \$30,000.00. The obligation for this award is shown in box 17(1).

HSIN B STATEMENT OF WORK Installation of DR/Failover Servers at EDS Data Center

Project Title:

Homeland Security Information Network (HSIN) B – Installation of Disaster Recovery/ Failover Servers at EDS Data Center

Background:

The overall project objective is to provide large-scale, physically secure, scalable data center computing facilities and services for the DHS HSIN. The HSIN is a computer-based counterterrorism communications system connecting all 50 states, five territories, Washington, D.C., and 50 major urban areas. It allows all states and major urban areas to collect and disseminate information between federal, state, and local agencies involved in combating terrorism.

This communications capability delivers to states and major urban areas real-time interactive connectivity with the National Operations Center. This collaborative communications environment was developed by state and local authorities.

HSIN is comprised of two strings of equipment, String A and String B. HSIN String A is already in production at the Stennis Data Center. For the purposes of disaster recovery (DR) and continuity of operations (COOP), DHS has an ongoing need for data center services for the HSIN String B system. This is a DR/Failover System to be installed at the EDS Data Center for the production system located in Stennis.

Scope:

The Contractor shall provide the following under EAGLE Contract Functional Category (FC) FC1 - Infrastructure Engineering Design, Development, Implementation & Integration:

- The Contractor shall provide project management and engineering to ensure the installation of HSIN systems consisting of 55 HP servers (models 25/single processor; 35/dual processor, 45 quad processor), SAN, and Tape Silo.
- The Contractor shall install the HSIN equipment into the equipment racks and connect the servers to the network. The basic configurations will be on the equipment prior to arrival and any additional HSIN configuring and testing will be done over the network.

Applicable Documents:

Terms and Conditions of EAGLE Contract HSHQDC-06-D-00032

 DD Form 254 Department of Defense Contract Security Classification Specification for Prime Contract HSHQDC-06-D-00032

Specific Tasks:

b(4)

Task Order (TO) Contracting Officer's Technical Representative (COTR):

(a) The following COTR is designated for this individual task order and is responsible for the day-to-day coordination of the Task Order:

Name:

Raymond Melusky

Address:

Department of Homeland Security

)

OPS/CIO Office

3801 Nebraska Ave., N.W.

(6(2) 5(6) Washington, DC 20528

Office: 202-447- (6(2)6(4))

Email: (b(2) b(b)

(b) The TO COTR will represent the TO CO in the administration of technical details within the scope of the task order. The TO CQTR is also responsible for the final inspection and acceptance of all task order deliverables and reports, and such other responsibilities as may be specified in the task order. The TO COTR is not otherwise authorized to make any representations or commitments of any kind on behalf of the TO CO or the Government. The TO COTR does not have authority to alter the Contractor's obligations or to change the task order specifications, price, terms or conditions. If, as a result of technical discussions, it is desirable to modify task order obligations or the specification, changes will be issued in writing and signed by the TO CO.

Deliverables and Delivery Schedule:

The Contractor shall develop and provide a project plan and project schedule within 10 business days after task order issuance.

The Contractor shall provide weekly status reports to the TO COTR with a copy to the TO Contracting Officer.

The Project Management and Engineering services associated with the implementation will be considered complete upon demonstration by the Contractor that the HSIN equipment is connected to the EDS Data Center network. The Government shall accept these services upon demonstration thereof.

Government-Furnished Equipment and Information:

55 HP Wintel Servers

1 EMC SAN device

1 ADIC SCALAR I-2000 device

The Government will provide the Contractor with detailed specifications of the HSIN Equipment and a network diagram of the connection between the servers, the SAN, and the ADIC tape silo prior to shipping the HSIN Equipment to the EDS Data Center.

The Government will ship the HSIN Equipment to the EDS Data Center at government expense.

The Government will provide, through DHS OneNet, any additional wide area network capacity required to operate the HSIN Equipment without affecting the other applications being hosted in the EDS Data Center.

Place of Performance:

The work to be performed under this task order shall be at the EDS Data Center.

Period of Performance:

The period of performance for this task order is from March 26, 2008 through June 26, 2008. Required operations and maintenance for HSIN will be ordered by modification under Task Order HSHQDC-07-J-00515.

Security:

Work to be performed under this task order will be at the <u>Sensitive But Unclassified</u> Level.

Security Requirements FAR clause 52.204-2 (AUG 1996)

- (a) This clause applies to the extent that this contract involves access to information classified "Confidential," "Secret," or "Top Secret."
 - (b) The Contractor shall comply with-

- (1) The Security Agreement (<u>DD Form 441</u>), including the **National Industrial** Security Program Operating Manual (DoD 5220.22-M); and
- (2) Any revisions to that manual, notice of which has been furnished to the Contractor.
- (c) If, subsequent to the date of this contract, the security classification or security requirements under this contract are changed by the Government and if the changes cause an increase or decrease in security costs or otherwise affect any other term or condition of this contract, the contract shall be subject to an equitable adjustment as if the changes were directed under the Changes clause of this contract.
- (d) The Contractor agrees to insert terms that conform substantially to the language of this clause, including this paragraph (d) but excluding any reference to the Changes clause of this contract, in all subcontracts under this contract that involve access to classified information.

Section 508 Standard Requirements:

Section 508 of the Rehabilitation Act of 1973, as amended requires that when Federal agencies develop, procure, maintain or use Electronic and Information Technology (EIT) that the information and data of the EIT is accessible to people with disabilities that is comparable to the access and use by those without disabilities.

Applicable Standards

Contractor shall ensure that all EIT procured or developed are compliant with the applicable technical standards of Section 508 and meet the functional performance criteria as codified in title 36 CFR 1194 when applicable. Specifically, the following standards apply:

- 1194.21 Software Applications and Operating Systems. This applies to all software and applications that are procured or developed when the software or application will be used by member(s) of the public or Federal employee(s).
- 1194.22 Web-based Intranet and Internet Applications and Information. This applies to all Web based applications (Intranet and Internet) that are procured or developed when the Web application will be used by member(s) of the public or Federal employee(s).
- 1194.23 Telecommunications Products. This applies to all telecommunications products including end-user interfaces such as telephones, switches, circuits, etc. that are procured or developed when the item will be used by member(s) of the public or Federal employee(s).

- 1194.24 Video and Multimedia Products. This applies to all video and multimedia products and equipment that are procured or developed. In addition, this applies to any video or multimedia production (content) that are procured or developed when the item will be used by member(s) of the public or Federal employee(s).
- 1194.25 Self Contained, Closed Products. This applies to all equipment that are procured or developed such as copiers, printers, fax machines, information kiosks etc., when the item will be used by member(s) of the public or Federal employee(s).
- 1194.26 Desktop and Portable Computers. This applies to all desktop and portable computers that are procured or developed when the item will be used by member(s) of the public or Federal employee(s).
- 1194.31 Functional Performance Criteria. This applies to all EIT regardless of technology used.
- 1194.41 Information, Documentation and Support. This applies to all information and documentation as well as help and support services offered. For documentation to meet the functional performance criteria, all documents or EIT information deliverables shall follow the technical standards associated with their delivery method (Web, Software, Video etc).

Exceptions

DHS has identified exceptions to Section 508. Unless explicitly authorized herein, no other exceptions are permitted. Any request for exception not authorized shall be made to the COTR and reviewed in accordance with DHS MD 4010.2. The following exceptions have been identified and authorized:

1194.3(b) – Incidental to Contract. All EIT owned by and exclusively used by the Contractor will not require compliance to the technical and functional performance criteria of Section 508.

1194.3(f) – Back Office Product. This applies to a portion of EIT items or service. All EIT deliverables or services that will be used exclusively within a remote back-office environment such as a server room or electrical closet which requires only occasional monitoring or servicing is exempt from complying with technical and functional standards of Section 508. All EIT end-users interface or deliverables that are available to Federal employees, certain Contractors or members of the public shall comply with the applicable Section 508 technical and functional performance standards. For the purposes of this exception, Contractors assigned to this task as specified in the Independent Government Cost Estimate are not considered members of the public.