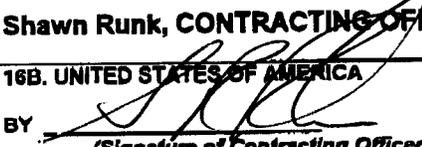


<b>AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT</b>		<b>1. CONTRACT ID CODE</b> J	<b>PAGE OF PAGES</b> 1 5	
<b>2. AMENDMENT/MODIFICATION NO.</b> A00022	<b>3. EFFECTIVE DATE</b> SEE BLOCK 16C	<b>4. REQUISITION/PURCHASE REQ. NO.</b> N/A	<b>5. PROJECT NO. (if applicable)</b>	
<b>6. ISSUED BY</b> NAVAL INVENTORY CONTROL POINT 5450 CARLISLE PIKE, P.O. BOX 2020 MECHNANISCBURG, PA 17055-0788 GREG MOHN, (717) 605-3786 Gregory.mohn@navy.mil		<b>7. ADMINISTERED BY (if other than item 6) CODE</b>		
<b>8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code)</b>		<input checked="" type="checkbox"/>	<b>9A. AMENDMENT OF SOLICITATION NO.</b>	
Electronic Data System Corporation 13600 EDS Drive A6N-D48 Herndon, VA 20171 Attn : NMCI Contracts			<b>9B. DATED (SEE ITEM 11)</b>	
<b>CODE</b> 1U305		<input checked="" type="checkbox"/>	<b>10A. MODIFICATION OF CONTRACT/ORDER NO.</b> N00024-00-D-6000	
<b>FACILITY CODE</b>			<b>10B. DATED (SEE ITEM 13)</b> 06 Oct 2000	
<b>11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS</b>				
<p>( ) The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ( ) is extended, ( ) is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:</p> <p>(a) By completing Items 8 and 15, and returning ___ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. <b>FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER.</b> If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.</p>				
<b>12. Accounting and Appropriation Data (if required)</b> N/A				
<b>13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14</b>				
<input checked="" type="checkbox"/>	<b>A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority)</b> THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.			
	<b>B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).</b>			
<input checked="" type="checkbox"/>	<b>C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: BY MUTUAL AGREEMENT FAR 43.103 (a) (3)</b>			
	<b>D. OTHER (Specify type of modification and authority)</b>			
<b>E. IMPORTANT: Contractor ( ) is not, ( X ) is required to sign this document and return ___ copies to the issuing office.</b>				
<b>14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)</b>				
The purpose of this modification is to add NSIPS Data Warehousing and continue the NSIPS Test and Development environment.				
Except as provided herein, all terms and conditions of the document referenced in item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.				
<b>15A. NAME AND TITLE OF SIGNER (Type or print)</b> Robert Lindsey, Mer Contracts		<b>16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)</b> Shawn Runk, CONTRACTING OFFICER		
<b>15B. CONTRACTOR/OFFEROR</b> Robert Lindsey		<b>16B. UNITED STATES OF AMERICA</b> BY: 		<b>16C. DATE SIGNED</b> 22 Sep 03
<b>(Signature of person authorized to sign)</b>		<b>(Signature of Contracting Officer)</b>		

STANDARD FORM 30 (REV.)

1. CLIN 0029 is hereby incorporated into the subject contract as follows:

ITEM	SERVICE	QUANTITY	MO. PRICE	TOTAL AMOUNT
0029DN	NSIPS Data Warehouse & Test and Development Continued Sept 03	1 MO	\$119,006.00	\$119,006.00
0029DP	NSIPS Data Warehouse & Test and Development Continued Oct 03 – Dec 03	3 MO	\$39,669.00	\$119,007.00
0029DQ	NSIPS Data Warehouse & Test and Development Continued Jan 04 – Nov 06	35 MO	\$40,769.10	\$1,426,918.50

The total value of the action is \$1,664,931.50.

2. The scope of the NSIPS Development Environment contract shall include:

- Extension of the NSIPS Test Period of Performance for 38 months
- Extension the NSIPS Development Period of Performance for 14 months
- Implementation of Database and Application Servers to Support the Data Warehouse Development Activities
- Implementation of Database and Servers to Support the Data Warehouse Test Activities.

EDS proposes to provide the same services as agreed to in the original NSIPS Test and Development Environments as follows:

- Equipment Acquisition and Installation
- Hardware and Software Operations and Management
- Maintenance of Equipment
- Backup of Applications and Data
- Training Services.

EDS will implement the Data Warehouse and operate and manage the NSIPS Test, Development, and Data Warehouse Environments for the proposed timeframe of 39 months from order receipt.

## **1.0 Introduction**

### **1.1 Current Environment**

The NSIPS Test and Development Environments are located at the Space and Naval Warfare (SPAWAR) Information Technology Center (SITC) Data Center, Building 3, Deck 5, 2251 Lakeshore Drive, New Orleans, LA 70145. NSIPS serves as a platform upon which the Government can continue to build capabilities and features to support migration and consolidation, business process improvement, and analyses and decision-making. This modification will support this effort in providing a Development and Test Environment for a Data Warehouse.

### **1.2 Objectives**

To fully leverage the NMCI infrastructure offerings and to minimize risk and cost to both the NSIPS Program and the Navy, the NSIPS PMO has tasked EDS to implement and operate NSIPS Development and Test Environments as a CLIN 29 service offering to meet the following objectives:

- Furnish an environment and refresh strategy to meet the requirements of on-going development and maintenance of the NSIPS client/server and web-enabled versions.
- Establish a development/unit test environment which will support the development effort to web-enable NSIPS. The solution requires the stand up a UNIX environment that supports the Oracle databases (28 instances at this time), PeopleSoft and the new backend development effort.
- Establish a development/unit test environment that will support the establishment of a data warehouse based on the NSIPS database. This requires expansion of the existing Unix and Windows 2000 processing capabilities.
- Provide an NMCI-compatible environment that supports the security-related requirements including vulnerability scanning, intrusion detection, ICSA certification, user ID/password administration, and support for DoD Public Key Encryption (PKI) and Secure Socket Layer.

### **1.3 Scope**

The scope of services required for EDS to support the NSIPS Development Environment include:

- Equipment Acquisition and Installation – EDS is responsible for acquiring and installing the new hardware, operating systems, and COTS products
- Hardware and Software Operations and Management – the EDS team will operate and maintain the servers, network components, operating systems, and EDS acquired COTS
- Maintenance of Equipment – EDS will maintain the hardware, operating systems, and EDS acquired COTS
- Backup of Applications and Data – daily backups of the applications and data will be performed by EDS
- Training Services – EDS will train select Lockheed Martin and SITC personnel on EDS acquired hardware and COTS products.

NMCI-compatible equipment that meet the NSIPS technical requirements will be installed in SITC-provided space in New Orleans, LA. SITC has agreed to provide sufficient Government Furnished Facilities (GFF).

### **1.4 Sizing**

The Government and Lockheed Martin have provided specific requirements for the Database Servers and Applications Servers required to support the new Data Warehouse Environment.

## 2.0 Roles and Responsibilities

The successful implementation, operations, and management of the NSIPS Development and Test Environments will be achieved by clearly defining the roles and responsibilities of all parties to include the NSIPS PMO, Lockheed Martin, SITC, and EDS. An “R” designates the responsible party for that particular activity while an “S” identifies the supporting parties in the matrix below.:-

Activity	NSIPS PMO	Lockheed Martin	EDS	SITC
<b>Equipment Acquisition and Installation</b>				
Site Survey	S	S	R	S
Environmental Requirements	S	S	R	S
Environment Setup	S	S	S	R
Equipment Acquisition	S	S	R	S
Equipment Installation				
Hardware Setup	S	S	R	S
Operating Systems Loads	S	S	R	S
COTS Software Loads	S	S	R	S
GFE COTS Software Loads	S	R	S	S
Application Software Loads	S	R	S	S
Database Software Loads	S	R	S	S
Data Loads	S	R	S	S
Configuration Test	S	R	S	S
Configuration Acceptance	R	S	S	S
<b>Hardware and Software Operations and Management</b>				
Software				
Operating System	S	S	R	S
COTS Software	S	S	R	S
GFE COTS Software	S	R	S	S
Application Software	S	R	S	S
Database Software	S	R	S	S
Hardware				
Servers	S	S	R	S
Network Components	S	S	R	S
Performance Monitoring	S	S	R	S
Capacity Monitoring/Planning	S	S	R	S
User Management				
Application	S	R	S	S
Network	S	S	R	S
<b>Maintenance of Equipment</b>				
Software				
Operating System	S	S	R	S
COTS Software	S	S	R	S
GFE COTS Software	S	R	S	S
Application Software	S	R	S	S
Database Software	S	R	S	S
Hardware	S	S	R	S
<b>Backup of Applications and Data</b>	S	S	R	S
Training Services	S	S	R	S
<b>Security</b>				
NSIPS Application	R	S	S	S
Servers	S	S	R	S
Network	S	S	R	S

**R- Responsible S-Support**

### **3.0 Assumptions**

The EDS Monthly Service Price (MSP) is predicated on the following assumptions. In the event that these assumptions cannot be fulfilled, the proposed price and schedule will be impacted.

- All assumptions made in the NSIPS Test proposal dated April 19, 2002 and the NSIPS Development proposals dated July 1, 2002 remain in effect.
- The period of performance is assumed to be Sept 2003 through November 2006. Changes to this period of performance will result in changes to the monthly service price.
- The Government will provide sufficient space to host the NSIPS Development and Test environments and will ensure sufficient and redundant power feeds and heating, ventilation, and air conditioning (HVAC) in accordance with manufacturer and EDS specifications.
- Additional monthly services beyond the 39-month delivery period are available by exercising a modification to this task order and will be priced separately.
- There are no requirements for Service Level Agreements (SLA).
- Growth exceeding the proposed sizing of storage will require additional funding and a contract modification.
- NSIPS Data Warehouse installation and implementation will commence upon confirmed receipt of all required products.
- Installation and implementation will commence upon confirmed receipt of all required products and will be completed within 20 business days for initial operating capability.

### **4.0 Monthly performance Reporting**

A monthly performance report will be provided to the Government to document the availability and performance of the test environment and to capture any issues that need the NSIPS Program Management visibility.

**A CONFORMED COPY OF THE REVISED CONTRACT IS MADE A PART OF THIS MODIFICATION AS A RESULT OF THE CHANGES OUTLINED HEREIN.**

All other terms and conditions of Contract N00024-00-D-6000 remain unchanged.