

		1. CONTRACT ID CODE J	PAGE OF PAGES 1 OF 2
2. AMENDMENT/MODIFICATION NO. P00112	3. EFFECTIVE DATE SEE BLOCK 16C.	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
6. ISSUED BY CODE	N00039	7. ADMINISTERED BY (If other than Item 6) CODE	
SPACE AND NAVAL WARFARE SYSTEMS COMMAND CONTRACTING OFFICER: 02-N Debra L. Streufert 2231 Crystal Drive, Suite 400 Arlington, VA 22212-3721 PHONE: 703.685.5508			
8. NAME AND ADDRESS OF CONTRACTOR (No., street, country, State and ZIP Code)		(✓)	9A. AMENDMENT OF SOLICITATION NO.
ELECTRONIC DATA SYSTEMS CORPORATION 13600 EDS DRIVE HERNDON, VA 20171 ATTN: NMCI CONTRACTS			9B. DATED (SEE ITEM 11)
CODE 1U305 FACILITY CODE		X	10A. MODIFICATION OF CONTRACT/ORDER NO. N00024-00-D-6000
			10B. DATED (SEE ITEM 11) 06 October 2000

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

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:

(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. 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. 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.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

NOT APPLICABLE

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS.
IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

(✓) A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.

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).

X C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
FAR CLAUSE 52.212-4 (CHANGES)

D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor is not, is required to sign this document and return (See Note below) copies to the issuing office..

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

Note: The Contractor may return a signed copy via facsimile or as a scanned image in portable document format (pdf).

-SEE HEREIN-

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.

15A. NAME AND TITLE OF SIGNER (Type or print) Thomas Goetz, NMCI Contract Manager		16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) Debra L. Streufert, Contracting Officer	
15B. CONTRACTOR/OFFEROR  (Signature of person authorized to sign)	15C. DATE SIGNED 27 MAY 04	16B. UNITED STATES OF AMERICA BY  (Signature of Contracting Officer)	16C. DATE SIGNED 6/22/04

The purpose of this modification is to change Service Level Agreement (SLA) 25.2 of the contract. Accordingly, under Attachment 2, Service Level Agreements, change SLA 25.2 to revise the measurement technique as shown on the attached change page.

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, and in full force and effect.

Service Name: BAN/LAN Communication Services

SLA: 25

Service Description: Vendor provided service to interconnect geographically co-located Navy and Marine Corps LANs and BAN attached devices. The BAN service must address the specific mission requirements of each site, with regard to security, functionality, classification, performance, interoperability, and network management. The LAN service must address the specific mission requirements of the user organization, with regard to security, functionality, classification, performance, interoperability, and network management.

Applicable Service Delivery Points: For BANs, NMCI Infrastructure, Organizations, NMCI OP Center, Pier-side SDP, Fleet Teleports, Non-DON organizations; For LANs, Data/Voice/Video Seats, Organization

Levels of Services: 3: (Basic, High End, Mission Critical)

Performance Category 1: Availability

Performance Measure Description: Availability of connectivity between Navy and Marine Corps LANs, BANs and attached devices. The BAN measurement will be an aggregate and average by site of BAN outage time. End-to-end BAN availability is calculated as the percentage of time that the BAN network is capable of accepting and delivering NMCI application data to the total time in the measurement period. It is measured end-to-end, from BAN demarcation to the LAN point of presence. The LAN measurement will be an aggregate and average by site of all LAN end points (server) and LAN outage time. The calculation for end-to-end BAN availability for a given month is as follows: (24 hours X days in month X # of BAN end points - Sum of the BAN end point outage times) / 24 hours X days in month X # of BAN end points. The calculation for LAN availability is same. Computation excludes scheduled, pre-agreed outages.

Who: Vendor

Frequency: Continuous monitoring, 24 hour averaging, w/ reports monthly

Where: BAN/LAN Service Delivery Points

How measured: Random sampling can be performed on number of BAN/LAN end points and time periods as specified by the Government. The BAN end devices are the inner, core and distribution switches, the LAN end devices are access switches. Aggregate performance of BANs: random sampling of LANs, the latter to include all Mission Critical networks. The BAN number appears first, the LAN number second.

	B Value	Pre-Negotiation	Contract SLA
Level of Service (1)	.999 / .999	.999 / .999	.999 / .999
Level of Service (2)	.999 / .999	.999 / .999	.999 / .999
Level of Service (3)	.9999 / .9999	.9999 / .9999	.9999 / .9999

Performance Category 2: Latency

Performance Measure Description: Packet latency across the BAN/LAN. Calculated across BAN/LAN demarcation points. The measurement will be an aggregate and average by site of packet latencies across the BANs/LANs within NMCI. The measurement will be provided for a fully agreed upon sample of 10% of the BAN/LAN switches at the site. An acceptable management protocol(s) will be used to perform the measurement from the NOC.

Who: Vendor

Frequency: Measured every 5 minutes, summarized hourly, reported monthly

Where: SDP

How measured: Acceptable measurement protocol measured round trip time to multiple sites throughout the day.