AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT	1. CONTRACT ID CODE 12	PAGE OF PAGES 1	3

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
80	June 22, 2006	N/A	

6. ISSUED BY CODE PS31-J

Procurement Office
George C. Marshall Space Flight Center
National Aeronautics and Space Administration
Marshall Space Flight Center, AL 35812

7. ADMINISTERED BY *(If other than Item 6)* CODE PS31-J

Jeffrey S. Jackson
(256) 544-8935 Phone
(256) 544-3223 Fax

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State, and Zip Code)*

Science Applications International Corporation (SAIC)
Company 6, Technology Services Company
10260 Campus Point Drive
San Diego, CA 92121
c/o 6725 Odyssey Drive, Huntsville, AL 35806

CODE CAGE- 0T5L1 FACILITY CODE SAP- 103429

(✓) 9A. AMENDMENT OF SOLICITATION NO.

9B. DATED *(SEE ITEM 11)*

X 10A. MODIFICATION OF CONTRACT/ORDER NO. NNM04AA02C

10B. DATED *(SEE ITEM 13)* 1/1/04

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)*
N/A

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 data, 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 43.103(a) and Mutual Agreement

D. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor [ ] is not, [X] is required to sign this document and return _3__ copies to the issuing office.

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

	Negotiated Estimated Cost	Shared Savings Fee	Award Fee Earned	Potential Award Fee	Contract Value	Total Sum Allotted
Prev. Base Total	$502,297,725	$0	$17,620,863	$11,351,582	$531,270,170	$481,563,609
This Modification	$0	$0	$0	$0	$0	$0
Rev. Base Total	$502,297,725	$0	$17,620,863	$11,351,582	$531,270,170	$481,563,609

SEE PAGE 2 FOR DESCRIPTION OF AMENDMENT/MODIFICATION

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)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
Julia A. Whitt, Contracts Manager		Jeffrey S. Jackson, Contracting Officer	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
/s/ Julia A. Whitt *(Signature of person authorized to sign)*	June 22, 2006	BY ***/s/ Jeffrey S. Jackson*** *(Signature of Contracting Officer)*	June 22, 2006

STANDARD FORM 30 (Rev. 10-83)
Prescribed by GSA
FAR (48 CFR) 53.243

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT
(continued)

The purposes of this modification are to: (1) revise Attachment J-1, Performance Work Statement, to reflect changes in Asset Management (PWS 2.6) and National Space Science and Technology Center (NSSTC) support (PWS 5.2.4); (2) revise Attachment J-2, Data Procurement Document, to change the Weekly Activities Report to the Bi-weekly Activities Report; (3) revise Attachment J-4, Performance Requirements Summary, to reflect changes in various performance metrics; and (4) incorporate the NASA Mission Network Property Listing referenced in the PWS revision to Section 2.6, Asset Management, as part of the Government-Furnished Property Listing at Attachment J-8. It is mutually agreed that all of the changes agreed to herein are accomplished within the existing contract value and will not require an adjustment to that amount. Accordingly, NNM04AA02C is modified as follows:

A. Attachment J-1, Performance Work Statement, PWS section 2.6, Asset Management, Page J-1-11, is revised in order to delineate minor wording changes for asset management responsibilities.

B. Attachment J-1, Performance Work Statement, PWS section 5.2.4, National Space Science and Technology Center (NSSTC), Page J-1-71, is revised in order to delineate a change in NSSTC support responsibilities, whereby the contractor will also provide for the evaluation of other remote sites.

C. Attachment J-2, Data Procurement Document, Data Requirements Description (DRD) 974MA-006, Reports, Page J-2-25, is revised in order to reflect a name change of the Weekly Activities Report to the Bi-weekly Activities Report and to reflect the submission frequency to correspond thereto.

D. Attachment J-4, Performance Requirements Summary, Section 3.6, WAN Services, Standard B, Page J-4-65, is revised to reflect a change in the performance measurement standard for the period beginning July 1, 2006, and continuing until contract completion unless further revised by contract modification.

E. Attachment J-4, Performance Requirements Summary, Section 3.6, WAN Services, Standard C, Page J-4-65, is revised to reflect a change in the performance measurement standard for the period beginning July 1, 2006, and continuing until contract completion unless further revised by contract modification.

F. Attachment J-4, Performance Requirements Summary, Section 3.7, Systems Management and Operations, Standard A, Page J-4-66, is revised to reflect a change in the performance measurement standard for the period beginning July 1, 2006, and continuing until contract completion unless further revised by contract modification.

G. Attachment J-4, Performance Requirements Summary, Section 3.6, Systems Management and Operations, Standard B, Page J-4-66, is revised to reflect a change in the performance measurement standard for the period beginning July 1, 2006, and continuing until contract completion unless further revised by contract modification.

H. Attachment J-8, Government-Furnished Property, hereby incorporates the NASA Mission Network Property Listing referenced by the PWS change made in Item "A" above into the contract by reference. Property management responsibilities for this inventory shall be in accordance with applicable property clauses of the contract. A listing of this property is provided for reference.

I. The modification(s) made above are reflected in total on the change page(s) enclosed herewith. In order to reflect the change(s) made, the page(s) listed below are hereby deleted from, or added to, NNM04AA02C. Changes are indicated in either bolded text or by a vertical line in the right margin to indicate the specific area(s) of change.

Page(s) Deleted	Page(s) Added
J-1-11	J-1-11
J-1-71	J-1-71
J-2-3	J-2-3
J-2-25	J-2-25
J-4-65	J-4-65
J-4-66	J-4-66
J-4-96	J-4-96
J-4-97	J-4-97

J. All other terms and conditions of NNM04AA02C remain unchanged.

procurement processes and practices, and prevention of waste, fraud, and mismanagement (DRD 974MA-006).

c. Provide all supplies, materials, and services (not otherwise furnished by the Government) required to perform the services and functions specified in the PWS and to accomplish the UNITeS mission.
d. Provide replacement parts or equipment, spare parts, temporary labor services, vendor maintenance agreements, software subscription services, hardware engineering changes or updates, IT-related supplies and special general-purpose software packages necessary to perform the operations and maintenance functions of this contract.
e. Provide hardware upgrades; systems and applications software licenses, renewals, and enhancements; services and maintenance, including utilizing Agencywide or government-wide contracts or site software license agreements, for the systems for which the contractor is designated Systems Manager.
f. Facilitate payments to other contractors and suppliers in support of customer agreements including international and other government agencies.

2.6 ASSET MANAGEMENT

The contractor shall be responsible for the official accountable record keeping, physical inventory, financial control and reporting of all government property for which the contractor has been given responsibility (DRD 974MA-007). The contractor shall provide a Government Property Management Plan in accordance with DRD 974LS-001 for all government property for which the contractor has been given responsibility. The contractor is also responsible for reimbursable shipment of property as required to support service delivery.

With the exception of the items furnished as Government-Furnished Property, the NASA Mission Network (PWS 3.10) Property and Asset management will be the responsibility of the government.

2.7 SECURITY

The contractor shall implement a comprehensive security program consistent with applicable NASA, DOD, MSFC, and GSFC regulations and procedures for the performance of the UNITeS mission. The contractor's security program shall provide an approach that is functionally able to address end-to-end security planning, issues, and incidents for MSFC and Agency supported systems. The program shall also represent an integrated approach to security planning for all IT areas, including desktop, server, and network components.

The program shall encompass, at a minimum, the following functional areas: telecommunications security functions, an IT Security Program, and disaster preparedness and recovery.

2.7.1 Telecommunications Security

The contractor shall support customer and program requirements for classified Communications Security (COMSEC) and unclassified security. In performance of this function, the contractor shall:

monitoring for anomalies and security break-in attempts must be accomplished.

f. Provide management of users to include as required by the users: addition and deletion of userids, disk quotas, accounting and access control, utilization reports, consultation on advancing technologies, video and imaging support and data visualization (DRD 974MA-006 and (DRD 974MA-007).
g. Provide backups and restoration of the systems including all system files, file systems, directories, and/or user files.

5.2.3 Test Area

The contractor shall provide computer systems operators to support MSFC's Test Area data acquisition systems. These systems, support MSFC's East and West Test Areas, include various HP Alpha computers, MODCOMP computers, PC's, plotters, printers, disk drives, tape drives, and controllers. These data acquisition systems record raw test data, convert the data to engineering units, display tabulated and graphical results during the tests, and provide post-test conversion and storage of data for distribution. These systems are operated during the day shift and during test periods.

5.2.4 National Space Science and Technology Center (NSSTC) and Other MSFC Remote Sites

The contractor shall provide IT requirements evaluation, engineering, software and hardware maintenance, operations, and system administration for the NSSTC and other MSFC remote sites.

5.2.4.1 Infrastructure Systems

In support of the infrastructure systems, the contractor shall:

a. Monitor the physical cable plant, including 24x7 monitoring for environmental change in key areas; provide Uninterruptible Power Supply (UPS) maintenance and engineering; and dark fiber maintenance and engineering between MSFC and NSSTC.
b. Engineer, operate and maintain NSSTC routers, firewalls, switches, Virtual Private Network (VPN) and dial-in devices, and IP Telephony systems.
c. Engineer, operate and maintain infrastructure peripherals, such as network printers, electronic facsimile system, scanners, wireless access points and network based TV (IPTV) screens and systems.
d. Engineer, operate and maintain infrastructure server systems, including web, e-mail, domain, IP Telephony and unified messaging servers, domain controllers for Active Directory, and other servers supporting core network functions (see services below).

5.2.4.2 Infrastructure Services

In support of the infrastructure services, the contractor shall:

National Aeronautics and Space Administration **PAGE REVISION LOG**		DATA PROCUREMENT DOC. NO. ISSUE **974** **Basic**	
NOTE: The current revision is denoted by a vertical line in the outer margin adjacent to the affected text.	AS OF: 01-01-04	SUPERSEDING:	PAGE:

INSERT LATEST REVISED PAGES. DISCARD SUPERSEDED PAGES.

ITEM	PAGE	STATUS	ITEM	PAGE	STATUS
Mod 3	J-2-1				
Mod. 3	J-2-3				
Mod. 3	J-2-19				
Mod. 3	J-2-28				
Mod. 3	J-2-35				
Mod. 3	J-2-38				
Mod. 5	J-2-22				
Mod. 10	J-2-9				
Mod. 10	J-2-25				
Mod. 10	J-2-36				
Mod. 10	J-2-37-A				
Mod. 22	J-2-12				
Mod. 24	J-2-37-A				
Mod. 30	ALL				
Mod. 38	J-2-30				
Mod. 40	J-2-31				
Mod. 54	J-2-30				
Mod. 61	J-2-28				
Mod. 61	J-2-30				
Mod. 61	J-2-33				
Mod. 69	J-2-9				
Mod. 69	J-2-25 – J-2-28				
Mod. 69	J-2-38 – J-2-48				
Mod. 77	J-2-25				
Mod. 77	J-2-31				
Mod. 80	J-2-25				

MSFC - Form 3461-2 (Rev August 1970)

Report/Information	PWS paragraph	Frequency	Data Type	Format	Content
Project plans, status and schedule reviews (work accomplished, schedules, resources across functional activities)	2.0.h(1), 2.1.a	Monthly	3	MICS/Online	Show interdependencies between functions and tasks; clearly delineate changes from previous month's schedule
Planned versus actual resource allocation	2.0.h(2)	Maintain current	3	MICS/Online	
Actual resource utilization by UNITeS service and customer	2.0.i(1)	DELETED	3	COSMIS	
COSMIS rates	2.0i(2)	DELETED	3		
Headcount Allocations Report	2.0.i(3)	Maintain current	3	Hardcopy	By full cost accounting pools of MSFC IT Services, Center G&A Services, NISN services, and corporate G&A Services
Bi-weekly Activity Report	2.1.c, 3.9.2.3.b, 5.10.2.3.b	**Bi-weekly**	3	Online	Significant accomplishments, problems encountered, quality assurance results, and corrective actions.
Tracking of official communication with COTR (e.g., technical direction, information requests, transmittals) and status concerning all such communication	2.1.d	Maintain current	3	Hardcopy	
Cost Accounting System	2.3.a	Maintain current	5	MICS/Online	
Contract administration information system	2.4.b	Maintain current	5	MICS/Online	
Procurement information system	2.5.a, 2.5.b	Maintain current	5	MICS/Online	Status tracking of individual procurements; funding verification; contractor policies/procedures, etc.
Customer Satisfaction Surveys Summary Report	2.11.2.g, 2.11.3	Monthly	2	Online database	Summarize customer satisfaction survey data (number of surveys sent, responses received, action taken, and results) within each customer service area.

PERFORMANCE REQUIREMENTS SUMMARY/ MADRS – UNITeS		ATTACHMENT J-4-(H)	
SOW Section	**Performance Standard**	**MADR**	**WEIGHT**
3.6 WAN Services 3.6.1 GSA Contract Integration 3.6.2 Switched Voice 3.6.3 Video Services 3.6.4 Voice Services 3.6.5 Data Services 3.6.6 International Services 3.6.7 Technical Services (Dedicated) 3.6.8 Directory Services 3.6.9 IP Address Management 3.6.10 Facsimile Broadcast Service	A. Contractor shall complete move-add-change (MAC) requests for all services as specified in the NISN Services Document or as specified in mutually agreed upon schedules. (Reported metrics include NSR Trends)	See Attachment J-4-(E)	35%
	B. Contractor shall ensure that services are provided in accordance with performance specifications as documented in the NISN Services Document or in accordance with mutually agreed upon performance specifications. (Reported metrics include: 1) Standard Routed Services Availability; 2) Premium Routed Services Availability; 3) Mission Operation Proficiency; 4) ViTS Availability; **5) VoTS Availability; 6) Mission Support Infrastructure Availability; and 7) Mission Services Availability**	2%	50%
	C. Contractor shall provide accurate detailed cost estimates for each NISN Service Request. Actual costs for each request shall be shall be **no greater than 10% of the original estimate regardless of number of requests. Actual costs for each request shall also be no greater than -10% of the original estimate. If variance is greater than -10%, but less than $500.00, the variance will be considered within the acceptable range of the metrics.** (Reported metrics include NSR Trends including cost estimates)	5%	15%

(Mod. 80)

PERFORMANCE REQUIREMENTS SUMMARY/ MADRS – UNITeS		ATTACHMENT J-4-(H)	
SOW Section	**Performance Standard**	**MADR**	**WEIGHT**
3.7 Systems Management and Operations 3.7.1 Network Scheduling 3.7.2 Network Monitoring 3.7.3 Network Control and System Management	A. Contractor shall schedule and **coordinate Mission Support activities within 10 calendar days and Mission activities within 5 calendar days in accordance with NISN-SOP-0002, NASA Integrated Services Network (NISN) Standard Operating Procedure for Trouble Reporting, Activity Scheduling, Mission Freeze, and Major Outage Notifications and mission freeze policies.**	.5%	20%
3.7.4 Problem Management 3.7.5 WAN Mission Operations 3.7.6 Control Centers 3.7.7 Documentation and Configuration Management	B. Contractor shall provide service restoration and meet impacts to service metrics as defined for NISN services in the NISN Services Document. **(Reported metrics include: 1) MTTR (Mean Time to Restore); 2) ViTS Conference Impacts; and 3) VoTS Conference Impacts**	.5%	20%
	C. Contractor shall provide an uninterrupted password-protected, on-line activities and outage notification system.	2%	20%
	D. Contractor shall provide uninterrupted on-line reporting of system metrics.	2%	20%
	E. Contractor shall provide password changes <= 30 minutes of receipt of request.	2%	20%

(Mod. 80)

ATTACHMENT J-4-(I)
Unified NASA Information Technology Services (UNITeS)
Quarterly/Semi-Annual Performance Evaluation Summary
( )

Required Service	Performance Standard	MADR	Quarterly Evaluation Data
3.6 WAN Services A	Contractor shall complete move-add-change (MAC) requests for all services as specified in the NISN Services Document or as specified in mutually agreed upon schedules. (Reported metrics include NSR Trends)	See Attachment J-4-(E)	
B	Contractor shall ensure that services are provided in accordance with performance specifications as documented in the NISN Services Document or in accordance with mutually agreed upon performance specifications. (Reported metrics include: 1) Standard Routed Services Availability; 2) Premium Routed Services Availability; 3) Mission Operation Proficiency; 4) ViTS Availability; **5) VoTS Availability; 6) Mission Support Infrastructure Availability; and 7) Mission Services Availability**	2%	
C	Contractor shall provide accurate detailed cost estimates for each NISN Service Request. Actual costs for each request shall be shall be **no greater than 10% of the original estimate regardless of number of requests. Actual costs for each request shall also be no greater than -10% of the original estimate. If variance is greater than -10%, but less than $500.00, the variance will be considered within the acceptable range of the metrics.** (Reported metrics include NSR Trends including cost estimates)	5%	

ATTACHMENT J-4-(I)
Unified NASA Information Technology Services (UNITeS)
Quarterly/Semi-Annual Performance Evaluation Summary
( )

Required Service	Performance Standard	MADR	Quarterly Evaluation Data
3.7 Systems Management and Operations A	Contractor shall schedule and **coordinate Mission Support activities within 10 calendar days and Mission activities within 5 calendar days in accordance with NISN-SOP-0002, NASA Integrated Services Network (NISN) Standard Operating Procedure for Trouble Reporting, Activity Scheduling, Mission Freeze, and Major Outage Notifications and mission freeze policies.**	.5%	
B	Contractor shall provide service restoration and meet impacts to service metrics as defined for NISN services in the NISN Services Document. **(Reported metrics include: 1) MTTR (Mean Time to Restore); 2) ViTS Conference Impacts; and 3) VoTS Conference Impacts)**	.5%	
C	Contractor shall provide an uninterrupted password-protected, on-line activities and outage notification system.	2%	
D	Contractor shall provide uninterrupted on-line reporting of system metrics.	2%	
E	Contractor shall provide password changes <= 30 minutes of receipt of request.	2%	

DD1149 DOC NO A0604-082 - CD SOFTWARE LAB TRANSFER ITEMS

IT	ROOM NO	USER	NOTES	NASA NO	DESC	MFG	MODEL	SERIAL	UNIT PRICE	TAG NO	RACK #/LOC	DEVICE NAME
1	402B	CD SOFTWARE LAB		3070008	SYSTEM UNIT	DELL	MMP	071YN	3,500.00	US005438	SHELF	
2	402B	CD SOFTWARE LAB		1529036	SYSTEM UNIT	TEKTRONIX	XP358	B166423	2,842.00	US005371	SHELF	
3	402B	CD SOFTWARE LAB		1335344	MONITOR	TEKTRONIX	119391601	JPF3150114	3,899.00	US005372	SHELF	
4	401B	CD SOFTWARE LAB		3037930	RACKMOUNT SYSTEM UNIT	CYBER RESEARCH INC	14P-BLK	29659	2,187.00	US005367	5	TDSA
5	401B	CD SOFTWARE LAB		3037927	RACKMOUNT SYSTEM UNIT	CYBER RESEARCH INC	MODEL 14P-BLK	29227	2,187.00	US005368	5	TDSB
6	401B	CD SOFTWARE LAB			TERMINAL SERVER	EQUINOX	ELS1611II	XJ007043	800.00	US005370		
7	401B	CD SOFTWARE LAB			TERMINAL SERVER	EQUINOX	ELS1611II	XJ006464	800.00	US005369		
8	401B	CD SOFTWARE LAB	MFG NOT PROVIDED. MFG IS GENERAL TECHNICS	1672833	RACK MOUNT COMPUTER	MFGR-UNKNOWN	A1055	NONE	1,222.00	US002047	4	CDMP
9	401B	CD SOFTWARE LAB			MONITOR	CTX	Q41	6A93794916	255.00	US002124		
10	401B	CD SOFTWARE LAB	POSSIBLE NEEDS TO BE ECN TAGGED?		PRINTER	HP	4	UBSC147345	1,310.00	1-010227		
11	402B	CD SOFTWARE LAB		1340281	SERVER	SUN	10-51A	343F0157	15,574.00	1-011828	SHELF	
12	401B	CD SOFTWARE LAB		1814426	PRINTER	HP	4	USBC140849	1,329.00	1-015946	TABLE	
13	402B	CD SOFTWARE LAB			ZLINE POWER CONTROLLER	PULIZZI ENGINEERING INC	MOD-TPC2234-AF	0102002224,	227.00	1-016423		
14	401B	CD SOFTWARE LAB			KVM SWITCH	IOGEAR	PR-14	N0308B100159	304.00	1-017805		
15	401B	CD SOFTWARE LAB	POSSIBLE NEEDS TO BE ECN TAGGED?		CHASIS	CYBERRESEARCH INC.	LBJ6P-H	NONE	2,460.00	1-017807		
16	401B	CD SOFTWARE LAB	POSSIBLE NEEDS TO BE ECN TAGGED?		CHASIS	CYBERRESEARCH INC.	LBJ6P-H	NONE	2,460.00	1-017808		
17	402B	CD SOFTWARE LAB		1335290	TAPE DRIVE	SUN MICROSYSTEMS	X660AST	324U0428	1,200.00	1-017824	SHELF	
18	401B	CD SOFTWARE LAB		1814422	CD DRIVE	SUN MICROSYSTEMS INC	X559A	331U5296	671.00	1-017825	TABLE	
19	401B	CD SOFTWARE LAB		1814423	TAPE DRIVE	SUN MICROSYSTEMS	911	33U4415	2,100.00	1-017827	TABLE	
20	401B	CD SOFTWARE LAB		1959467	MONITOR	SUN MICROSYSTEMS INC.	GDM-20D10	9346FC2330	2,000.00	1-017828	TABLE	SUNC
21	401B	CD SOFTWARE LAB		1814431	COMPUTER	SUN MICROSYSTEMS INC.	S10	33873241	8,932.00	1-017829	TABLE	

DD1149 DOC NO A0604-082 - CD SOFTWARE LAB TRANSFER ITEMS

IT	ROOM NO	USER	NOTES	NASA NO	DESC	MFG	MODEL	SERIAL	UNIT PRICE	TAG NO	RACK #/LOC	DEVICE NAME
22	401B	CD SOFTWARE LAB		1814421	COMPUTER	SUN MICROSYSTEMS INC.	S10	333F3280	8,997.00	1-017830	TABLE	
23	401B	CD SOFTWARE LAB		1814434	HARD DRIVE	SUN MICROSYSTEMS INC.	X545AST	33973943	1,307.00	1-017833	TABLE	
24	401B	CD SOFTWARE LAB		1814429	DISK DRIVE	SUN MICROSYSTEMS INC.	411	33U1843	1,538.00	1-017834	TABLE	SUNC
25	401B	CD SOFTWARE LAB		1814432	CD DRIVE	SUN MICROSYSTEMS INC.	X559AST	339U3486	671.00	1-017836	TABLE	
26	401B	CD SOFTWARE LAB	POSSIBLE NEEDS TO BE ECN TAGGED?		MONITOR	SUN MICROSYSTEMS INC.	GDM-20E20	9707GJ4916	1,000.00	1-017839		
27	402B	CD SOFTWARE LAB		1411892	SIMULATOR	ADTEC	SX122	79466	9,545.00	1-017842	SHELF	
28	401B	CD SOFTWARE LAB		2107811	SYSTEM UNIT	DELL	GX110	1RIXB01	2,173.00	1-017952	TABLE	SCDI
29	401B	CD SOFTWARE LAB			MONITOR	DELL	M781MM	MX0426PF478 010C	401.00	1-017953		
30	401B	CD SOFTWARE LAB		1949947	HARD DRIVE	MFG-UNKNOWN	NONE	826G0706	1,848.00	1-022121	TABLE	
31	402B	CD SOFTWARE LAB		1531127	BLOCKER / DEBLOCKER	GDP	NONE	SERIAL 138	21,490.00	1-022122	SHELF	
32	401B	CD SOFTWARE LAB		2040287	SWITCH	NORTEL NETWORKS INC.	AL2012E14	SSGLKOVH1	2,100.00	1-022132	4	
33	401B	CD SOFTWARE LAB		2040262	SWITCH	NORTEL NETWORKS INC.	AL2012E14	SSGLKOV8Q	8,551.00	1-022133	4	
34	401B	CD SOFTWARE LAB	CAN THIS BE DETAGGED?	1812898	RACK	UNKNOWN			1,446.00	1-022134	3	
35	402B	CD SOFTWARE LAB	1. MFG NOT PROVIDED. MFG = APPRO. 2. CAN THE DESCRIPTION BE CHANGE TO CONVERSION DEVICE COMPUTER	1819022	DIGITAL DATA TRANSFER COMPUTER		NONE	NONE	2,519.00	1-022135		SCDB
36	401B	CD SOFTWARE LAB	MODEL NOT PROVIDED. MODEL IS NONE.	1751986	CONVERSION DEVICE COMPUTER	LOCKHEED MARTIN CORP		96001	1,480.00	1-022136	0	CDMB
37	401B	CD SOFTWARE LAB	1. MFG NOT PROVIDED. MFG = APPRO. 2. CAN THE DESCRIPTION BE CHANGE TO CONVERSION DEVICE COMPUTER	1819021	DIGITAL DATA TRANSFER COMPUTER		NONE	NONE	2,519.00	1-022137	5	TDSOL D
38	401B	CD SOFTWARE LAB		1752066	CONVERSION DEVICE COMPUTER	LOCKHEED MARTIN CORP	CDI	NONE	1,500.00	1-022138	2	SCDD
39	401B	CD SOFTWARE LAB	CAN THE DESCRIPTION BE CHANGE TO CONVERSION DEVICE COMPUTER	1819020	DIGITAL DATA TRANSFER COMPUTER	APPRO	NONE	NONE	2,519.00	1-022139	3	SCDH

DD1149 DOC NO A0604-082 - CD SOFTWARE LAB TRANSFER ITEMS

IT	ROOM NO	USER	NOTES	NASA NO	DESC	MFG	MODEL	SERIAL	UNIT PRICE	TAG NO	RACK #/LOC	DEVICE NAME
40	401B	CD SOFTWARE LAB	CAN THE DESCRIPTION BE CHANGE TO CONVERSION DEVICE COMPUTER	1756260	DIGITAL DATA TRANSFER COMPUTER	AVTEC	NONE	NONE	6,950.00	1-022140	2	SCDE
41	401B	CD SOFTWARE LAB	CAN THE DESCRIPTION BE CHANGE TO CONVERSION DEVICE COMPUTER	1819017	DIGITAL DATA TRANSFER COMPUTER	AVTEC	NONE	PTP4001027	6,950.00	1-022141	2	SCDF
42	401B	CD SOFTWARE LAB	CAN THE DESCRIPTION BE CHANGE TO CONVERSION DEVICE COMPUTER	1819019	DIGITAL DATA TRANSFER COMPUTER,	AVTEC	NONE	PTP4001021	6,950.00	1-022142	3	SCDG
43	402B	CD SOFTWARE LAB		1752067	CONVERSION DEVICE COMPUTER	LOCKHEED MARTIN CORP.	CDI	NONE	1,500.00	1-022143		SCDC
44	401B	CD SOFTWARE LAB	CAN THE DESCRIPTION BE CHANGE TO CONVERSION DEVICE COMPUTER	1819023	DIGITAL DATA TRANSFER COMPUTER	APPRO	NONE	NONE	2,519.00	1-022144	3	SCDI
45	402B	CD SOFTWARE LAB	POSSIBLE NEED DETAGGED?	1524884	MONITOR	CTX	1451C	28061505672	255.00	1-022145		
46	401B	CD SOFTWARE LAB	POSSIBLE NEED DETAGGED?	1820760	MONITOR	CTX	1451C	28062701664	295.00	1-022148		
47	401B	CD SOFTWARE LAB			MONITOR	CTX	1451C	28061503785	295.00	1-022150		
48	401B	CD SOFTWARE LAB	POSSIBLE NEED DETAGGED?	1820783	MONITOR	CTX	1451C	28062701749	295.00	1-022151		
49	405B	CLYDE LANTZ		1733608	MONITOR	SONY	CPD-17F23	7220111	775.00	1-022153		
50	402B	CD SOFTWARE LAB			HUB	3COM	3C16673A	7TGRO11204	898.00	1-022157		
51	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV303411	958.00	1-022158		
52	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV3024B4	958.00	1-022159		
53	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV3033FD	958.00	1-022160		
54	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV30220E	958.00	1-022161		
55	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV30343E	958.00	1-022162		
56	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV01AB78	958.00	1-022163		
57	402B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7XFR004801	898.00	US002043		
58	402B	CD SOFTWARE LAB			HUB	3COM	3C16610	7ZAV1006594	898.00	US002044		
59	401B	CD SOFTWARE LAB		1343503	TAPE DRIVE	SUN MICROSYSTEMS INC.	411-X822A-ST	407G3570	1,150.00	US002045	TABLE	

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IT	ROOM NO	USER	NOTES	NASA NO	DESC	MFG	MODEL	SERIAL	UNIT PRICE	TAG NO	RACK #/LOC	DEVICE NAME
60	401B	CD SOFTWARE LAB	MFG NOT PROVIDED. MFG IS GENERAL TECHNICS	1672832	RACKMOUNT COMPUTER	MFGR-UNKNOWN	A1055	NONE	1,222.00	US002046	4	MUG1
61	401B	CD SOFTWARE LAB			LINE POWER SWITCH	PULIZZI ENGINEERING INC.	TPC2234-A2-F	505003256	329.00	US002055		
62	401B	CD SOFTWARE LAB			LINE POWER SWITCH	PULIZZI ENGINEERING INC.	TPC2234-A2-F	505003260	329.00	US002056		
63	401B	CD SOFTWARE LAB		3070172	SYSTEM UNIT	CYBER RESEARCH INC	14P8-BLK	49056	2,188.00	US002131	1	SCDA
64	401B	CD SOFTWARE LAB		3070170	SYSTEM UNIT	CYBER RESEARCH INC	14P8-BLK	49057	2,188.00	US002132	1	SCDB
65	401B	CD SOFTWARE LAB		3070171	SYSTEM UNIT	CYBER RESEARCH INC	14P8-BLK	49059	2,188.00	US002133	1	SCDC
66	405B	CLYDE LANTZ		3070173	SYSTEM UNIT	CYBER RESEARCH INC	MODEL 14P8-BLK	49058	2,188.00	US002134		
67	401B	CD SOFTWARE LAB			KVR SWITCH	IOGEAR	GCS138	80256	218.00	US002135		
68	402B	CD SOFTWARE LAB			KVR SWITCH	IOGEAR	GCS138	C0368	218.00	US002136		
69	401B	CD SOFTWARE LAB			KVR SWITCH	IOGEAR	GCS138	10327	218.00	US002137		
70	401B	CD SOFTWARE LAB			KVR SWITCH	IOGEAR	GCS138	60267	218.00	US002138		
71	402B	CD SOFTWARE LAB			MONITOR	CTX	VL501-1	DMW54BC0060	102.00	US002139		
72	402B	CD SOFTWARE LAB			MONITOR	CTX	VL501-1	DMW54BC00665	102.00	US002140		
73	401B	CD SOFTWARE LAB	POSSIBLE NEED DETAGGED?	1820762	MONITOR	CTX	VL501-1	DMW54BC00669	102.00	US002141		
74	402B	CD SOFTWARE LAB			MONITOR	CTX	VL501-1	DMW54BC00670	102.00	US002142		
75	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV33CD83	898.00	US004562		
76	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV33CEDF	898.00	US004563		
77	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV33D06D	898.00	US004565		
78	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV3026FE	898.00	US004566		
79	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV33CF41	898.00	US004567		
80	401B	CD SOFTWARE LAB			CATALYST	CISCO SYSTEMS INC.	WS-C3550	CAT08374180	3,016.00	US005327		

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IT	ROOM NO	USER	NOTES	NASA NO	DESC	MFG	MODEL	SERIAL	UNIT PRICE	TAG NO	RACK #/LOC	DEVICE NAME
81	401B	CD SOFTWARE LAB			CATALYST	CISCO SYSTEMS INC.	WS-C3550	CAT08374183	3,016.00	US005328		
82	401B	CD SOFTWARE LAB			CATALYST	CISCO SYSTEMS INC.	WS-C3550	CAT08374184	3,016.00	US005329		
83	402B	CD SOFTWARE LAB			LINK BUILDER HUB	3COM	1667-310-001-2.00	7TGV124647	898.00	US005360		
84	402B	CD SOFTWARE LAB			LINK BUILDER HUB	3COM	1667-310-001-2.00	7TGV124302	898.00	US005362		
85	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV33CBB4	898.00	US005363		
86	401B	CD SOFTWARE LAB			HUB	3COM	3C16670A	7WRV33CE5A	898.00	US005364		
87	401B	CD SOFTWARE LAB			HUB	3COM	3C16673B	7XFR004773	898.00	US005365		
88	401B	CD SOFTWARE LAB			HUB	3COM	3C16673B	7XFR004799	898.00	US005366		
89	401B	CD SOFTWARE LAB		3070174	MICRO COMPUTER	CYBER RESEARCH INC.	RNAA14P8-BLK	49054	2,188.00	US005382	4	DEVA
90	402B	CD SOFTWARE LAB		3069988	SYSTEM UNIT	DELL	MMP	33NV301	2,200.00	US005383	SHELF	
91	403B	JOE SIMPSON		1814489	SYSTEM UNIT	TEKTRONIX	XP356	B081329 ,1	2,533.00	1-016917		
92	402B	CD SOFTWARE LAB		1814492	SYSTEM UNIT	TEKTRONIX	XP358	B081325	2,533.00	1-016920	SHELF	
93	401B	CD SOFTWARE LAB			KVM SWITCH	IOGEAR	PR-14	N0308B100161	304.00	1-017804		
94	405B	CLYDE LANTZ	MFG NOT PROVIDED. MFG = APPRO	1819054	SYSTEM UNIT	MFG-UNK	SX122	AP10450	2,420.00	1-017843		
95	402B	CD SOFTWARE LAB	POSSIBLE NEED DETAGGED?	1814512	MONITOR	CTX	CPS-1560	AB034301122	150.00	1-017877		
96	403B	JOE SIMPSON		1191548	MONITOR	TEKTRONIX	119-462600	JPC3350116	3,864.00	1-017948		
97	401B	CD SOFTWARE LAB		1418748	DISK DRIVE	SUN MICROSYSTEMS INC.	411	434G2905	1,575.00	1-017949	TABLE	
98	402B	CD SOFTWARE LAB		1345290	OSCILLOSCOPE	FLUKE	PM3094	DM603006	3,266.00	1-022123	SHELF	
99	405B	CLYDE LANTZ		1820761	MONITOR	CTX	1451C	28062702076	295.00	1-022149		
100	402B	CD SOFTWARE LAB		2031395	SYSTEM UNIT	DELL	MMP	3FL3E	2,040.00	1-022154	SHELF	