		1, CC	.CT ID CODE PAGE OF PAGES
AMENDMENT OF SOLICITA	ATION/MCFICATION OF CONTE	RACT	1 3
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE 4. RE	EQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable)
ົ້ 15	See Block 15c below. 1	027009 dtd 12/31/01	
Y8 C	CODE7. AE	OMINISTERED BY (if other than Item 6)	CODE
U.S. Nuclear Regulatory Commiss Division of Contracts and Prope Attn: T-7-I-2 IT Acquisition Management Branc	ion rty Mgt.		
Washington DC 20555-0001	•		
8. NAME AND ADDRESS OF CONTRACTOR (No., street,	county, State and ZIP Code)	(X) 9A	A. AMENDMENT OF SOLICITATION NO.
		<del>-</del>	
EER Systems, Inc. 3750 Centerview Drive			B. DATED (SEE ITEM 11)
Chantilly, VA 20151  POC: Joanne B. Newman (703) 708-	-1400		0A. MODIFICATION OF CONTRACT/ORDER NO. S00T98ALD0017 DR-01-0290
			OB. DATED (SEE ITEM 13)
CODE	FACILITY CODE		9-28-2001
11. TH	IS ITEM ONLY APPLIES TO AME	INDMENTS OF SOLICIT	ATIONS
The above numbered solicitation is amended offers must acknowledge receipt of this amended as By completing Items 8 and 15, and returning offer submitted; or (c) By separate letter or the KNOWLEDGMENT TO BE RECEIVED AT THE RESULT IN REJECTION OF YOUR OFFER. by telegram or letter, provided each telegram	ngcopies of the amendment; legram which includes a reference to the so HE PLACE DESIGNATED FOR THE RECE! If by virtue of this amendment you desire to	in the solicitation or as amende (b) By acknowledging receipt o olicitation and amendment num IPT OF OFFERS PRIOR TO TI o change an offer already subr	ed, by one of the following methods: of this amendment of each copy of the bers. FAILURE OF YOUR AC- HE HOUR AND DATE SPECIFIED MAY mitted, such change may be made
and date specified.  12. ACCOUNTING AND APPROPRIATION DATA (If require	od)		
	N/A		
	EM APPLIES ONLY TO MODIFICA DIFIES THE CONTRACT/ORDER I		
	(Specify authority) THE CHANGES SET FORTH IN ITE		
(A) A. THIS CHANGE ORDER IS ISSUED PORSUANT TO	: (Specify authority) THE CHANGES SET FORTH IN TH	IN 14 ARE MADE IN THE CONTRACT O	NO. IN TELL TOX.
B. THE ABOVE NUMBERED CONTRACT/ORDER IS N SET FORTH IN ITEM 14, PURSUANT TO THE AUTHO	MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGE PRITY OF FAR 43.103(b).	ES (such as changes in paying office	, appropriation date, etc.)
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED	) INTO PURSUANT TO AUTHORITY OF:		
D. OTHER (Specify type of modification and authority) X	Bilateral, 52.212-4 Contract Commercial Items (4/98) and r		
E. IMPORTANT: Contractor is no	ot, $\frac{1}{X}$ is required to sign this document an	nd return 2 copies	to the issuing office.
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Org	anized by UCF section headings, including solicitation/cont	ract subject matter where feasible.)	
See the attached continuation p			
	70x 114 3 - 5.44 53°		
	Charles In Son St. Charles		
TIN: 54-1349668, DUNS#:17-71	.5-3319		
	umant referenced in Hom OA or 10A on homisters shows	d remains unchanged and in full force and	d effect
Except as provided herein, all terms and conditions of the doc		NAME AND TITLE OF CONTRACTING C	
15A. NAME AND TITLE OF SIGNER (Type or print)		Donald A. King Contracting Officer	
- CMISIACUT OF CON	Wacks 15C. DATE SIGNED 16B.	UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)	2/22/02 BY	(Signature of Contract	02-14-2002
<u>U</u>		<u>'</u>	STANDARD FORM 30 (REV. 10-83)

ADM02

DR-01-0290 Modification No. 5 Page 2 of 3

The purpose of this modification is to:

- (1) extend the maintenance of Current Operations during the task order first year. This extension is necessary to accommodate infrastructure design validation. As a result, Section Schedule A-1 YEAR 1 (BASE) of the Task Order is revised to reflect the additional months of maintaining Current Operations and the reduction of months of IT Infrastructure Operations as shown in Attachment 1 to this modification and EER Systems's proposal, dated 1/22/2002 with revisions dated 1/29/2002, 1/30/2002, and 2/05/2002;
- (2) revise Subsection B.8 CONSIDERATION AND OBLIGATION, by increasing the total estimated task order amount. This increase is associated with the additional months of maintaining Current Operations and the reduction of months associated with IT Infrastructure Operations. by \$90,065.69 from \$25,542,273 to \$25,632,338.69
- (3) revise Subsection F.7 Delivery Schedule and Milestone Dates, by extending the planned delivery dates for: Subtask 1-3: Maintain Current Operations from 1/28/2002 to 03/31/2002; and Task 2 Transition (Optional) from 1/28/2002 to 4/1/2002.

This modification confirms: the NRC PO's e-mail message dated 12/21/01, in which EER was notified of the NRC's intent to extend the requirement to maintain current operations; the Contracting Officer's verbal notification to continue operations provided on 01/25/02; and also confirms the Contracting Officer's authorization to continue maintaining current operations provided to Ms. Joanne Newman of EER Systems by e-mail message on 2/11/02.

Accordingly, the following section of the task order is hereby modified:

- under Schedule A-1 YEAR 1 (BASE) is revised by increasing the quantity of months order under CLINs 0001C, subtask 1-3 Maintain Current Operations from 3 and 1/2 months to 5 and 1/2 months, and reducing the quantity of months order under CLIN - 0003AB, IT Infrastructure Operations from 8.5 months to 6.5 months. (See the attached revised Schedule A-1.)
- 2. Under Subsection B.8 CONSIDERATION AND OBLIGATION, the first sentence of paragraph (b) is deleted entirely and the following is substituted in-lieu thereof:
  - "(a) The total estimated amount of this task order (ceiling) for the products/services ordered, delivered, and accepted under this task order is \$25,632,338.69."

DR-01-0290 Modification No. 5 Page 3 of 3

3. Under Section F - DELIVERIES OR PERFORMANCE, Subsection F.7 Delivery Schedule and Milestone Dates, is deleted entirely and the attached subsection F.7 Delivery Schedule and Milestone Dates is substituted in-lieu thereof.

A summary of obligations under this task order, from date of the award through this modification, is given below:

Total FY 01 obligations \$ 627,000 Total FY 02 obligations \$3,939,882 Cumulative Total of NRC Obligations \$4,566,882

This modification does not obligate any funds.

All other terms and conditions remain unchanged.

### Attachment No. 1 Modification No.5

# Nuclear Regulatory Commission

Task Order # DR--01-0290

## Schedule A -1 YEAR 1(BASE)

PERIOD OF PERFORMANCE: 09/28/2001 TO 09/27/2001

CLIN		QTY.	UNIT	Unit PRICE	TOTAL PRICE
	DESCRIPTION				
	FIRM FIXED PRICE (CLIN 0001				
	through 0002)				
0001	Task 1: Project Initiation				
	(Mandatory)				
0001A	Sub task 1-1 PIP				\$ 279,892
0001B	Sub task 1-2 Discovery				\$ 425,318
0001C	Sub task 1-3 Maintain Current				\$ 2,424,000
	Operations				
	Baseline-3.5 months X \$484,000 per				\$ 242,400
	month. Max 6 months		mo		
0002	Task 2: Seat Management Transition				\$ 897,664
0002A	Catalog				NSP
	DESCRIPTION	EST.	UNIT	UNIT PRICE	EST. TOTAL
		QTY.			PRICE
	FIRM FIXED UNIT PRICE (CLIN 0003		1		
	through 0009)				
0003	Task 3: Year 1-3 - Operations				
0003A	Task 3: Year 1 Operations Total				04.000
0003AA	Insurance Coverage (H.2.4)				\$1,000
0003AB	IT Infrastructure Operations		_		\$2,345,424.66
					A 07 706 00
		1			\$ 97,726.03
			mo		
0003AC	IT Development/Integration (FirmFixed				
	Unit Price - Labor Hour)				\$176,808
	Sr. Systems Architect (Function:				\$170,000
	Systems Architecture and Engineering)		1		
	- One				£160 400
	Sr. Systems Engineer (Function:				\$168,480
	Infrastructure Development) One				\$120,648
	LAN Systems Analyst (NT) (Function:				\$120,048
	Infrastructure) -One				405.000
	LAN Systems Analyst (Novell)				\$95,688
	(Function: Infrastructure) -One				400.004
	Network Analyst (Function:				\$128,964

CLIN		QTY.	UNIT	Unit PRICE	TOTAL PRICE
	DESCRIPTION				
	Infrastructure) - One				\$139,368
	UNIX System Analyst (Function:				\$139,500
	Infrastructure) - One				\$128,964
	LAN Systems Analyst (NT/Novell)	1			\$120,904
	(Function: Server) - One				\$139,368
	UNIX Systems Analyst (Function:				\$139,300
	Server) - One				
				The second state of the se	\$124,800
	LAN Systems Analyst (NT) (Function:				\$124,000
	Workstation) - One				<u> </u>
					\$124,800
	LAN Systems Analyst (NT) (Function:				\$124,000
	Workstation) - One				£424.000
	LAN Systems Analyst (NT) (Function:				\$124,800
	Workstation) - One				
					0450 004
	Security Analyst (Function: Security) -				\$153,924
	One				2150 001
	Sr. Systems Engineer (Function:				\$153,924
	Application Integration) - One				
	Sr. Systems Engineer (Function:				\$120,648
	Consolidated Test Facility) -One				
	LAN Administrator (Function:				\$64,488
	Consolidated Test Facility) -One	`			
003AD	Firm Fixed Unit Price-Labor Hour	<b>—</b>			
, OOSAD	LAN Administrator (Function: Regional	1		1	
	la contraction of the contractio				
	- (5)  LAN Administrator (Function: Regional				\$74,880
	One				
	LAN Administrator (Function: Regional				\$74,880
	One	1			
	LAN Administrator (Function: Regional	1			\$74,880
		-			
	One LAN Administrator (Function: Regional				\$74,880
	One				
	LAN Administrator (Function: Regional				\$74,880
22245	One Firm Fixed Unit Price-Labor Hour				
003AE			į		
*	LAN Administrator (Function: High				
	Perf. Comp. Env.)(4) -				\$74,880
	LAN Administrator (Function: High	-			
	Perf. Comp. EnvOne				\$74,880
	LAN Administrator (Function: High				
	Perf. Comp. Env One				\$74,880
	LAN Administrator (Function: High				
	Perf. Comp. Env One				\$74,880
	LAN Administrator (Function: High				4. 7,000
	Perf. Comp. EnvOne				
0003AF	Firm Fixed Unit Price-Labor Hour				Ì
*	ADAMS LAN Administrator				
	(Function:ADAMS (6) -Optional)				

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CLIN		QTY.	UNIT	Unit PRICE	TOTAL PRICE
	DESCRIPTION				
	ADAMS LAN Administrator				\$74,880
	(Function:ADAMS - One at NRC				
	Headquarters		56.1.115.1.1.1.1.4.1.8		
	ADAMS LAN Administrator				\$74,880
	(Function:ADAMS -One-at Region 2				
**	ADAMS LAN Administrator				\$12,996
	(Function:ADAMS) -One-at Region1				
	ADAMS LAN Administrator	4			\$74,880
	(Function:ADAMS - Optional) -One				
	ADAMS LAN Administrator				\$74,880
	(Function:ADAMS - Optional) -One				
	ADAMS LAN Administrator				\$74,880
	(Function:ADAMS - Optional) -One				
0003AG	COTS Catalogue Services				NSP
	CLIN 0003A TOTAL				\$9,740,412.69

<sup>\*</sup>Upon task order award, the NRC activated: all of CLIN 0003AD; all of CLIN0003AE; and under CLIN 0003AF two ADAMS LAN Administrators (Function:ADAMS - One at NRC Headquarters and Region Two. \*\*Modification number 2 activated under CLIN 0003AF one ADAMS LAN Administrators (Function:ADAMS - One at Region 1)

CLIN	DESCRIPTION	EST. QTY.	UNIT	Unit PRICE	EST. TOTAL PRICE
	COST-REIMBURSEMENT (CLIN 0010 - NOT TO EXCEED)				
0010 A	Travel Four (4) -Five (5) day trips to Region 1 -King of Prussia, PA TOTAL 20 DAYS				\$6,168.50
В	Four (4) -Five (5) day trips to Region 2 -Atlanta, GA TOTAL 20 DAYS				\$6,168.50
С	Four (4) -Five (5) day trips to Region 3 -Lisle, IL TOTAL 20 DAYS				\$6,168.50
D	Four (4) -Five (5) day trips to Region 4 -Arlington, TX TOTAL 20 DAYS				\$6,168.50
	CLIN 0010 TOTAL				\$24,674

### **OPTIONAL SERVICES** (C. 3.3.7, L.5.6.3.1, & L.5.6.3.4)

CLIN	DESCRIPTION	QTY.	UNIT	Unit PRICE	TOTAL PRICE
	FIRM FIXED UNIT PRICE (CLIN				
	O0O11A through 0012B)				
0011	Task 10: Regional Offices Pilot***				
	Seat Management Services is		}		
	Provided as Described in Section C	İ	1		
	(C.3.3.7.2)(L.5.6.3.1)				
0011A	Sub task 1-Region One Pilot Seat				\$99,672
	Management-to occur 18 months after	1	T		
	contract award				<u> </u>
0011B	Sub task 2-Region Two Pilot Seat				\$88,500
	Management -to occur 24 months after				
	contract award				
0011C	Sub task 3-Region Three Pilot Seat				\$111,450
	Management -to occur 30 months after				
	contract award				0.100.000
0011D	Sub task 4-Region Four Pilot Seat				\$103,800
	Management -to occur 30 months after				
	contract award				200,000
0011E	Sub task 5-Technical Training Center in				\$23,890
	Seat -to occur 24 months after contract				
	award Management				
		ļ			<del>                                     </del>
0012	Task 11 Help Desk Tracking System		<del>                                     </del>		
	(L.5.6.3.4)				
0012A	Sub task 1-Replacement System to				\$ 0
	include use by other NRC areas				
0012B	Sub task 2-Replacement System that				\$ 0
	will interface with the current NRC				
	system to include use by other areas.		<u> </u>		107040
	Total Optional Services		<u> </u>		\$427,312

TOTAL YEAR ONE (ALL PRICES, TRAVEL, AND OPTIONAL SERVICES \$10,192,398.69

Attachment No. 2 Modification No.5

Nuclear Regulatory Commission

Task Order # DR--01-0290

## F.7 Delivery Schedule and Milestone Dates

The delivery schedule and milestones dates are indicated in the following table.

		Planned
Milestone	Responsibility	Completion Date
Task Order Award (TOA)	NRC	09/28/2001
Project Start (PS)	NRC/Contractor	10/15/2001
T. J. J. D. Siget Implementation Plan (Mandatory)		
Task 1: Project Implementation Plan (Mandatory) Subtask 1-1: PIP	Contractor	12/26/2001
	NRC	Presentation + 15
NRC Review		WD
Final PIP	Contractor	Review + 10 Working
		Days
Subtask 1-2: Discovery	Contractor	11/27/2001
Subtask 1-3: Maintain Current Operations	Contractor	09/28/2001 through
		03/31/2002
		0.4/0.4/0.000
Task 2: Transition (Optional)	Contractor	04/01/2002
Activities To Contractor Defined Milestones		
	Contractor	Contract Year 1-3
Task 3: Contract Year 1-3 - Operations	Contractor	Ochradot Four T
Sub-task 3-1: IT Infrastructure Operations		
Sub-task 3-2: IT Development/Integration		
Sub-task 3-3: COTS Catalogue Services		
Task 4: Contract Year 4 - Operations (Optional)	Contractor	Contract Year 4
Sub-task 4-1: IT Infrastructure Operations		
Sub-task 4-1: IT Timastructure Operations  Sub-task 4-2: IT Development/Integration		
Sub-task 4-2: 11 Development/integration		
Sub-task 4-3: COTS Catalogue Services		
Task 5: Contract Year 5 - Operations (Optional)	Contractor	Contract Year 5
Sub-task 5-1: IT Infrastructure Operations		
Sub-task 5-2: IT Development/Integration		
Sub-task 5-3: COTS Catalogue Services		
<u> </u>		
Task 6: Contract Year 6 - Operations (Optional)	Contractor	Contract Year 6
Sub-task 6-1: IT Infrastructure Operations		
Sub-task 6-2: IT Development/Integration		

		Planned
<u>Milestone</u>	Responsibility	Completion Date
Sub-task 6-3: COTS Catalogue Services		
Task 7: Contract Year 7 - Operations (Optional)	Contractor	Contract Year 7
Sub-task 7-1: IT Infrastructure Operations		
Sub-task 7-2: IT Development/Integration		
Sub-task 7-3: COTS Catalogue Services		
Task 8: Contract Year 8- Operations (Optional)	Contractor	Contract Year 8
Sub-task 8-1: IT Infrastructure Operations		
Sub-task 8-2: IT Development/Integration		
Sub-task 8-3: COTS Catalogue Services		
Task 9: Contract Year 9 - Operations (Optional)	Contractor	Contract Year 9
Sub-task 9-1: IT Infrastructure Operations		
Sub-task 9-2: IT Development/Integration		
Sub-task 9-3: COTS Catalogue Services		
Task 10: Travel	Contractor	

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