AMENDMENT OF SOLICITATION/MODIFIC	ATION OF CONTRAC	T BPA NO.	1. CONTRACT IC CODE	PAGE OF PAG							
2. AMENDMENT/MODIFICATION NO. M001	3. EFFECTIVE DATE September 22, 2008	4. REQUISITION/PURCHASE REQ. 33-07-358T013M001 08/05/08	NO.	5. PROJECT NO.(If applicable)							
6. ISSUED BY CODE	3100	7. ADMINISTERED BY (If other tha	an item 6)	CODE 3100							
U.S. Nuclear Regulatory Commission Div. of Contracts, CMB3 Attn: Manon Butt, 301-492-3629 Mail Stop TWB-01-B10M Washington, DC 20555		U.S. Nuclear Regulatory Commission Div. of Contracts Mail Stop TWB-01-B10M Washington, DC 20555									
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State	(X) 9A. AMENDMENT OF SOLIC	ITATION NO.									
OAO CORPORATION											
Mailstop 4G, Attn: Joyce L. Lambert			9B. DATED (SEE ITEM 11)								
2277 Research Boulevard	10A MODIFICATION OF CO										
Rockville MD 20850		10B. DATED (SEE ITEM 13	)								
CODE 074830209	FACILITY CODE	MENDIENTO OF OC	X 09-26-2007								
The above numbered solicitation is amended as set f	MONLY APPLIES TO A	<del></del>	<del></del>								
(a) By completing Items 8 and 15, and returning offer submitted; or (c) By separate letter or telegram wh KNOWLEDGMENT TO BE RECEIVED AT THE PLACE RESULT IN REJECTION OF YOUR OFFER. If by virtue by telegram or letter, provided each telegram or letter mand date specified.	ich includes a reference to the E DESIGNATED FOR THE RE re of this amendment you desi	solicitation and amendment CEIPT OF OFFERS PRIOR re to change an offer already	I numbers. FAILURE OF YOU TO THE HOUR AND DATE I submitted, such change m	OUR AC- E SPECIFIED MAY ay be made							
12. ACCOUNTING AND APPROPRIATION DATA (If required) Sec	e next page - Obligat	e \$47,000.00									
	LIES ONLY TO MODIF		•								
<del></del>	THE CONTRACT/ORDE		<del></del>								
(X) A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify as	unonly) THE CHANGES SET FORTH I	N ITEM 14 ARE MADE IN THE CONT	RACT ORDER NO. IN TEM 10A.	····							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAF		NGES (such as changes in payi	ing office, appropriation date, etc.)								
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURS	UANT TO AUTHORITY OF:										
D. OTHER (Specify type of modification and authority)  Bila  X	ateral Modification										
E. IMPORTANT: Contractor is not, x is	required to sign this documen	it and return 2 co	opies to the issuing office.								
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UC		•	.)								
Reference Task Order 13, ADAMS, under De	elivery Order DR-33-0	7-358.									
The purpose of this modification is to eschedule, and add incremental funding, a			e the ceiling, revi	se the price							
NRC Project Officer: William Carrier, 3	01-415-5778, email Wi	illiam.Carrier@nrc.g	rov	·							
	••										
Except as provided herein, all terms and conditions of the document reference			<del></del>	· <del></del>							
15A. NAME AND TITLE OF SIGNER (Type or print)		BA. NAME AND TITLE OF CONTRAC Eleni Jernell									
JoyceLLamberT CONTRACT		Contracting Office	er( )								
15B. CÓNTRACTOR/OFFEROR	1 . 1	BY (Signature of AMERICA	Semell	- GLOS IGNED							
(Signature of person authorized to sign)	1 /apjacos	(Signature of C	Contracting Officer)	11100/08							

NSN 7540-01-152-8070 PREVIOUS EDITION NOT USABLE

SUNSI REVIEW COMPLETE

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



NRC-DR-33-07-358-T013 Task Order 13 under DR-33-07-358 Modification No. 1 Page 2 of 2

Reference Task Order 13, ADAMS, under Delivery Order DR-33-07-358.

The purpose of this modification is to (1) extend the period of performance of this task order, (2) increase the task order ceiling, (3) revise the price schedule, and (4) add incremental funding, as follows:

- 1. The period of performance end date of this task order is extended from September 25, 2008, to September 25, 2009, an extension of one year, in order to continue the effort under this task order during option year one of Delivery Order DR-33-07-358. The revised period of performance is from September 26, 2007, through September 25, 2009.
- 2. Increase the ceiling of this task order by \$736,583.63, from \$903,754.44 to \$1,640,338.07. It is estimated that the ceiling allotted will cover performance of the effort for a nine-month period, through June 25, 2009. The ceiling may be revised by modification to this task order if and when additional ceiling is available.
- 3. Replace the existing price schedule with the attached revised price schedule, dated September 16, 2008, listing labor categories, hourly rates, and estimated labor hours, for a total estimated ceiling amount of \$1,640,338.07. The price schedule columns with shaded gray headings apply to this modification.
- 4. Add incremental funding in the amount of \$47,000.00, thereby increasing the obligated amount from \$903,754.44 to \$950,754.44.

Accounting and Appropriation Data – DR-33-07-358-13:

B&R: 810-15-5G1-348 JCN: J1250 BOC: 252A APP: 31X0200.810

Commitment No. 10870779C Obligate \$47,000.00

The following is a summary of obligations from the date of award through the date of this action:

Award FY07 Obligation \$903,754.44 Mod 1 FY08 Obligation \$47,000.00

Total NRC Obligations \$950,754.44

This modification obligates FY 2008 funds in the amount of \$47,000.00.

Total Obligations by Job Code Number:

J1250 \$297,000.00 D2413 \$92,000.00 J1017 \$561,754.44

Total \$950.754.44

All other terms and conditions of the subject task order remain unchanged.

										7		1 2 2 2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1			· · · · · · · · · · · · · · · · · · ·		
Order 13		BASE	ОРТЮН		1			1		TOTAL - BAS	E & OPTION YEAR	TOTAL CEILING	W 32 18 20 2	ON YEAR 1	TOTAL BASE	& OPTION YEAR	
			YEAR 1			BASE YEAR			ON YEAR 1	1	1 Period of Performance -		Period of Performance		Period of Performance		ADJUSTMENT
		RATE	RATE		CEILING AMOUNT		oc TEAR mi & Estimato)		l Performence - 2 Months		Performance -	REQUIRED- 12 Months		Performance -		errormance •	REQUIRED-
Contract Contract Co. C.	The second OFF-SITE range from a management of the			- Hours	Amount 2		is a Amount and		Amount 1 60			Amount		Amount		Amount	Amount
	010 Program Manager								5		1	13	1,100.00	\$ -	110123		S .
	020 Project Manager		H														
	030 Quality Assurance Manager																
	050 Principal BPR Specialist			•	1				5	•		7					,
	060 Senior BPR Specialist				\$		5 -	•	\$ .			\$		\$ .			\$ -
	070 Principal Systems Architect	-	<u>.</u>	-	<u> </u>	<del> </del>		<u> </u>	\$ .	-		15		\$	1		ļ <u> </u>
	080 Senior Systems Architect	-	-	-		·	<del>}</del>	ļ	ļ <u>.</u>	· <del> </del> -		<del>!</del>		<u> </u>	·	<u> </u>	ļ <u>\$</u> :
	090 Principal Information Engineer 100 Senior Information Engineer								· ·	•				<u> </u>			
	110 Sense Functional Analyst	-	ī														
	130 Systems Analyst 5																
140	140 Systems Analysi 4		1														
	150 Systems Analyst 3		B								to management		_	<del></del>			يالمحددات فالمحاري
	180 Systems Analyst 2				\$ ·				\$ .	<u> </u>	5 .	\$		ş -	· · · · · ·	<u> </u>	3
	170 Systems Analyst 1		1		5 -			<u> </u>	<u> </u>	<del> </del>	<u> </u>	15		<u> </u>	.	<u>:</u>	15
	210 Computer Programmer 7	-		<u>-</u>				<b>!</b>	\$ · · · ·		\ <u>{</u>	<del> </del>	1	<u> </u>	·		<del>!</del>
	220 Computer Programmer 6	-		<u> </u>	·			<del> </del>	<u> </u>	<del> </del>	<u> </u>	<del>!</del>	1	<del>}</del>	-l	<u> </u>	
	230 Computer Programmer 5 240 Computer Programmer 4	<b>- 15</b>		<del></del> :	\$	<del> </del>		<del> </del>		<del> :</del>		<del> } </del>	<del>     </del>	<del>!</del>	<del> : </del>		\ <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>
	250 Computer Programmer 3	†- <b>188</b>		— <u> </u>		₩		<del> </del>		<del>                                     </del>	3	<del> {</del>		<del>: :</del>	<del>                                     </del>		l <del>i</del>
	251 Computer Programmer 2						<u> </u>							<u> </u>	1 - 1		-
260	280 Support Specialist 6		Ť	7													
270	270 Support Specialist 5														******		
	280 Support Specialist 4								3		š -	S		3			5
	290 Support Specialist 3	1_			<u> </u>	-					S	· ·	I	\$ -	1!	<u> </u>	5
	310 Engineer 5	1	_				+		15	<u> </u>		I		<u>:</u>	1 1	<u> </u>	15
320 350	320 Engineer 4 350 Sr Computer Security Specialist	-	_	<u> </u>		·		-	<u> </u>		\ <u> </u>	<u>\$</u>		<del>}</del> _	- <del>  </del>		15
360	360 Computer Security Specialist	-		<del>- :</del>	<del> }</del>	<del> </del>		<del> </del>	<del> </del>	<del> </del>	<u> </u>	<b>↓<del>!</del></b>	<del>  </del>	\$	-	<u>:</u>	
370	370 Operations Manager	-			<del> }</del>	<del>                                     </del>		<del> </del>		+	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<del> }                                    </del>	<del>                                     </del>	<del>: :</del>	· <del>  </del>	<del></del>	1
	430 Communications Network Engineer			-	<del> </del>  -		13 .	··		<u> </u>	3					<u> </u>	1
520	520 Apps Systems Analysis and Program Manager																
	530 Apps Systems Analysis and Program Sup		1	Į.													
	540 Apps Systems Analyst/Programmer - St Spec	-															
	550 Appe Systems Analyst/Programmer - Leed	1.		<u> </u>													
560 570	580 Telecommunications/Internetworking Designer 570 Network Planner		ł	بسيد	1		15							,			
	580 Network Operations Specialist		ł	<del></del>	<del> } </del> -	<del>                                     </del>		<del>                                     </del>		<del> </del>	5 :		1	<del>}                                    </del>	·	<del></del>	<del>  - :</del>
	590 Telecommunications Engineer - Sensor	-		<del></del>	<del> ; </del>	<del>                                     </del>		<del> </del>	15	<u> </u>	<u> </u>	<u> </u>	<del> </del>	<del>: - :</del>	<del>  :  </del>		1
	800 Telecommunications Engineer - Inter	1-1	i	·	<del>                                     </del>	<del>                                     </del>		<del>                                     </del>	\$	- <del> </del>	<del> </del>	1	1	<u> </u>	1 :- 13	<del>-</del>	13 -
	810 Telecommunications Systems Analyst	1 1			1:	·		<del>-</del>	<del></del>	1	\$ .			\$ .	1 1	•	<u> </u>
620	620 Network Controller				1			1			\$	1		\$ -	1	\$	\$
630	630 Telecommunications Engineer/Analyst	1.			; ·	·			\$ .		\$ -	15 .		\$ -	- 1	\$ ·	5 -
	640 Network Control Technicses	1-1			<u> </u>		+		5		5	\$ ·		\$		<u> </u>	\$ -
	650 Telecommunications Analysi/Tech-Senior 700 Documentation Specialist	+				<del> </del>		<u> </u>	\$	- <del> </del> -	<u> </u>	<del> </del>		<u> </u>	-	<u> </u>	<u> </u>
	710 Documentation Specialist 710 Documentation Coordinator	+-		-	<del> }</del> - -	<del> </del>		<del> </del>	13. :	-	<del>                                     </del>	<del> } </del>		<del>-</del>	-	<del>}</del>	<del>                                     </del>
	720 Technical Expert - Level 4 .	+		<del>:</del>	<del> } </del>	<del>  :</del>		<del>1 :</del>	3	<del></del>	13	<del> }</del> -	<del></del> -	<del>: :</del>		<del>:</del>	<del>  [</del>
	730 Technical Expert - Level 3	T				1	1 <del>2</del>	1				<u> </u>		<u> </u>			<u> </u>
740	740 Technical Expert - Level 2																
750	750 Technical Expert - Level 1	I															
	760 Information Services Consultant	1															
	Logs ON-SITE AND THE PROPERTY OF THE PROPERTY					T	1 10000	a superburite a		<del></del>					1 1 1 1 1 1 1 1	el i benega	1
	105 Senior Information Engineer Onsite	+-	- 1	!							1				· [		
	265 Support Specialist 6 Onsite 275 Support Specialist 5 Onsite	+	3-12														
	285 Support Specialist 4 Onsite	1			· · · · · · · · · · · · · · · · · · ·		73		1			15		-			_
	525 Apps Systems Analysis and Program Manager Chate	+		<del>- :</del>	<del>  </del>	<del></del>	<del>-</del>	1	15 :		<del>  • • • • • • • • • • • • • • • • • • •</del>			<del>; :</del>	<del>                                     </del>	-	15
	535 Apps Systems Analysis and Program Sup Onsite			<del>-</del>	15	<del>                                     </del>	15	<del>                                     </del>	15	<del>                                     </del>	1	1 :	1 <del>1</del>	<del>-</del>	1	<del></del>	13
545	545 Apps Systems Analyst/Programmer - St Spec Onsite			-	1	1		<del></del>	3		\$ .	· .		\$	1	<u>.</u>	3
555	555 Apps Systems Analyst/Programmer - Leed Onste	1.			1	1	\$ .		š -		\$	\$		\$	1	<del>-</del>	15
715	715 Documentation Coordinator Onsile	T		•	1			•				\$ -		\$		· ·	3
	745 Technical Expert + Level 2 Onsite																