



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

OCT 15 2007

OA Corporation
2277 Research Boulevard
Mailstop 4G ATTN: Joyce L. Lambert
Rockville, MD 20850

SUBJECT: TASK ORDER NO.3 ENTITLED "OFFICE OF THE NUCLEAR REACTOR
REGULATION (NRR) SYSTEMS", UNDER DELIVERY ORDER NO. DR-33-07-358

Dear Ms. Lambert:

In accordance with Section C.27 entitled "Task Order Procedures," of the subject delivery order, this letter hereby definitizes Task Order 3. This effort shall be performed in accordance with the enclosed Statement of Work and OA Corporation's cost estimate dated, September 18, 2007, which is made a part hereof of this order.

The following individual(s) are considered to be essential to the successful performance of the work hereunder:

Jose (Tony) Gonzalez- Project Manager

The Contractor agrees that such personnel shall not be removed from the effort under the task order without compliance with the Key Personnel Clause (2052.215-70) of the delivery order.

Task Order No. 3 shall be in effect from September 26, 2007, through September 25, 2008, with a total cost ceiling of \$1,433,518.24.

This Task Order No. 3 obligates funds in the amount of \$951,700.00. The obligated amount shall, at no time, exceed the task order cost ceiling. When and if the amount(s) paid and payable to the Contractor hereunder shall equal the obligated amount, the Contractor shall not be obligated to continue performance of the work unless and until the Contracting Officer shall increase the amount obligated with respect to this task order. Any work undertaken by the Contractor in excess of the obligated amount specified above is done so at the Contractor's risk.

Your contacts during the course of this task order are:

Technical Matters: Harry Kromer - (301) 415-6817
Mike MacWilliams - 301-415-1877
Gary Young

Contractual Matters: Richard Bright - (301) 415-8086

Information in this record was deleted
in accordance with the Freedom of Information
Act, exemptions 4
FOIA- 2009-0017

C/S

*ACCOUNTING AND APPROPRIATION DATA Task Order No. 3 is as follows:

B&R: 720-15-111-160 JC: J4084 BOC: 2574 APPN: 31X0200.720 COM: 2007650058
\$90,000.00

B&R: 720-15-111-160 JC: J3224 BOC: 2574 APPN: 31X0200.720 COM: 200765052
\$336,700.00

B&R: 720-15-111-160 JC: J3224 BOC: 2574 APPN: 31X0200.720 COM: 200765052
\$200,000.00

B&R: 720-15-171-160 JC: J3247 BOC: 2574 APPN: 31X0200.720 COM: 200765053
\$75,000.00

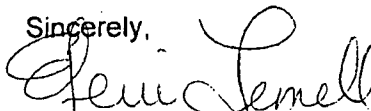
B&R: 730-15-111-160 JC: J3223 BOC: 2574 APPN: 31X0200.720 COM: 200765052
\$250,000.00

*ADMINISTRATIVELY TRANSFERRED FUNDS FROM BASE CONTRACT

The issuance of this task order does not amend any terms or conditions of the subject delivery order.

Please indicate your acceptance of this task order by having an official who is authorized to bind your organization, execute three copies of this document in the spaces provided below and return two copies to the Contract Specialist. You should retain the third copy for your records. If you have any questions regarding the subject task order, please contact Richard Bright, Contract Specialist on (301) 415-8086.

Sincerely,



Eleni Jernell, Contracting Officer
Contract Management Branch No. 3
Division of Contracts
Office of Administration

ACCEPTED: Joyce L. Lambert

NAME

TITLE

DATE

10/23/2009

Task Order 3		NRR System	BASE YEAR RATE	BASE YEAR HOURS	BASE YEAR AMOUNT
OFF-SITE					
010	010	Program Manager			
020	020	Project Manager			
030	030	Quality Assurance Manager			
050	050	Principal BPR Specialist			
060	060	Senior BPR Specialist			
070	070	Principal Systems Architect			
080	080	Senior Systems Architect			
090	090	Principal Information Engineer			
100	100	Senior Information Engineer			
110	110	Senior Functional Analyst			
130	130	Systems Analyst 5			
140	140	Systems Analyst 4			
150	150	Systems Analyst 3			
160	160	Systems Analyst 2			
170	170	Systems Analyst 1			
210	210	Computer Programmer 7			
220	220	Computer Programmer 6			
230	230	Computer Programmer 5			
240	240	Computer Programmer 4			
250	250	Computer Programmer 3			
251	251	Computer Programmer 2			
260	260	Support Specialist 6			
270	270	Support Specialist 5			
280	280	Support Specialist 4			
290	290	Support Specialist 3			
310	310	Engineer 5			
320	320	Engineer 4			
350	350	Sr Computer Security Specialist			
360	360	Computer Security Specialist			
370	370	Operations Manager			
430	430	Communications Network Engineer			
520	520	Apps Systems Analysis and Program Manager			
530	530	Apps Systems Analysis and Program Sup			
540	540	Apps Systems Analyst/Programmer - St Spec			
550	550	Apps Systems Analyst/Programmer - Lead			
560	560	Telecommunications/Internetworking Designer			
570	570	Network Planner			
580	580	Network Operations Specialist			
590	590	Telecommunications Engineer - Senior			
600	600	Telecommunications Engineer - Inter			
610	610	Telecommunications Systems Analyst			
620	620	Network Controller			
630	630	Telecommunications Engineer/Analyst			
640	640	Network Control Technician			
650	650	Telecommunications Analyst/Tech-Senior			
700	700	Documentation Specialist			
710	710	Documentation Coordinator			
720	720	Technical Expert - Level 4			
730	730	Technical Expert - Level 3			
740	740	Technical Expert - Level 2			
750	750	Technical Expert - Level 1			
760	760	Information Services Consultant			
ON-SITE					
105	105	Senior Information Engineer Onsite			
265	265	Support Specialist 6 Onsite			
275	275	Support Specialist 5 Onsite			
285	285	Support Specialist 4 Onsite			
525	525	Apps Systems Analysis and Program Manager Onsite			
535	535	Apps Systems Analysis and Program Sup Onsite			
545	545	Apps Systems Analyst/Programmer - St Spec Onsite			
555	555	Apps Systems Analyst/Programmer - Lead Onsite			
715	715	Documentation Coordinator Onsite			
745	745	Technical Expert - Level 2 Onsite			
TOTAL				(b)(4)	\$1,433,518.24

Task Order 3 Office of Nuclear Reactor Regulation (NRR) Systems

STATEMENT OF WORK

Maintenance and Operational Support
of NRC Application Systems and Environment

Task Order 3 Office of Nuclear Reactor Regulation (NRR) Systems

A. Background

This SOW provides for the general maintenance support necessary for the continued operation of the Reactor Program System (RPS) and other NRR systems.

B. Scope

The Contractor shall provide maintenance for modules and systems listed in the SOW section below to ensure that users have access to application functions as needed.

C. Statement of Work

1. Maintenance

The Contractor shall be responsible for making necessary changes to ensure that identified problems with a system/module are corrected and the system is returned to production in the shortest amount of time possible.

Maintenance Requests:

The NRC TOM/client shall notify the Contractor of system maintenance requests using the Rational ClearQuest change request system, in accordance with the Delivery Order, Statement Of Work, Section C.3, Subsections 3.1 "Maintenance" and 3.2 "Maintenance Change Request Process." The Contractor shall follow the procedures contained in the "OIS Application Change Request System Guide using Rational ClearQuest" to document all maintenance work performed and completed. The Contractor shall attend, as required, occasional meetings with the NRC TOM at the NRC office to discuss significant maintenance issues.

a. Module/System to be Maintained:

System Name	System Number	System Acronym	Software	Platform
Reactor Program System	9709	RPS	*see below	Client Server
Inspection Planning Module	9709-1	RPS/IP	*see below	Client Server

Task Order 3

Task Order 3**Office of Nuclear Reactor Regulation (NRR) Systems**

System Name	System Number	System Acronym	Software	Platform
Time Resource Inventory Management	9709-2	RPS/TRIM	*see below	Client Server
Inspection Planning Cycle Module	9709-3	RPS/IPC	*see below	Client Server
Inspection Procedure Authority System Module	9709-4	RPS/IPAS	*see below	Client Server
Inspection Report Tracking System Module	9709-5	RPS/IRTS	*see below	Client Server
Item Reporting Module	9709-6	RPS/IR	*see below	Client Server
Security Access Method Module	9709-7	RPS/SAM	*see below	Client Server
Tables Module	9709-8	RPS/TABLES	*see below	Client Server
Reports Module	9709-9	RPS/REPORTS	*see below	Client Server
Performance Measures Module	9709-10	RPS/PM	*see below	Client Server
Reactor Oversight Process Module	9709-11	RPS/ROP	*see below	Client Server
NRC Utilities	9709-12	RPS/NRCUTIL	*see below	Client Server
Safety Issues Management System	9709-13	RPS/SIMS	*see below	Client Server
Construction Inspection Management Information System	9709-14	RPS/CIPIMS	*see below	Client Server
Reactor Operating Events	3594	ROE	*see below	Client Server
Operator Licensing Tracking System	A0048	OLTS	*see below	Client Server
Human Factors Information System	8109	HFIS	*see below	Client Server

Task Order 3

Task Order 3**Office of Nuclear Reactor Regulation (NRR) Systems**

System Name	System Number	System Acronym	Software	Platform
NRR Applications Support	NA	NRR	NA	NA

* software: PowerBuilder, ERWIN, Sybase, RoboHelp, SQL, Java

D. Place of Performance

Most efforts under this task order can be performed at the Contractor site. Access to the NRC facilities shall be provided by the NRC staff, as required, for Contractor personnel during normal working hours for the duration of this SOW.

E. Schedule of Deliverables

Maintenance requests shall be performed within the time negotiated with the NRC TOM for each system release.

F. Expertise/Skills

The Contractor personnel assigned to this task order shall have the following skills:

- (1) working experience with and knowledge of PowerBuilder, version 10.2
- (2) working experience with and knowledge of SYBASE, version 12.1
- (3) working experience with and knowledge of Novell LAN platform
- (4) experience in analysis and design of complex enterprise-wide client server applications
- (5) experience with database management systems technologies, including use of 4GL programming languages (structure and object oriented)

G. Task Order Manager

The manager for this task order is Gary Young, (301) 415-6817.

Task Order 3