



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.14 ENTITLED "ADM 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 14. 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:

Derek Sharp - Project Manager
Frederic Gooding - System Analyst Level 5
Simon Kporvieg - Programmer Analyst

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. 14 shall be in effect from September 26, 2007, through September 25, 2008, with a total cost ceiling of \$110,438.50.

This Task Order No. 14 obligates funds in the amount of \$39,000.00. 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
Mary Denney - 301-415-6598

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/14

*ACCOUNTING AND APPROPRIATION DATA Task Order No. 14 is as follows:


B&R: 740-15-5B1-160 JC: B1458 BOC: 252A APPN: 31X0200 COM: ADM0760114 \$39,000.00

*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,

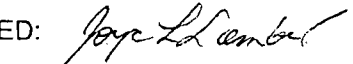

Eleri Jernell, Contracting Officer
Contract Management Branch No. 3
Division of Contracts
Office of Administration

ACCEPTED:

NAME

TITLE

DATE



Joyce L. Lambert

CONTRACTS

10/23/57

Task Order 14 ADM Systems		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			

(b)(4)

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		\$110,438.50

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(b)(4)

Task Order 14

Office of Administration Systems

A. Objective

To maintain application systems used by the Office of Administration (ADM) to ensure the systems process information accurately, reliably, and in a timely manner.

B. Scope

The Contractor shall perform application systems maintenance for systems listed below in the SOW section, subparagraph, "Maintenance." Maintenance shall include actions taken to resolve application system failures, correct defects, and maintain functionality when IT infrastructure is updated, as well as to perform small enhancements, such as adding a field or creating a new report. The maintenance that is performed will also include updating the documentation for any systems that have been changed.

C. Statement of Work

1. Maintenance

The Contractor shall be responsible for making necessary changes to ensure that identified problems with an application system are corrected, modifications/updates are performed, and the system is returned to or placed in production in the shortest amount of time possible.

Maintenance Requests:

Individual application system failures or other reasons or problems that necessitate a maintenance action will be brought to the attention of the Contractor through change requests (CRs) using the NRC-approved software, email direction from the NRC/ADM TOM, or as a call-back request from the HelpDesk to the ADM user who discovered the problem.

The Contractor shall document all email or phone maintenance requests in writing when received, noting the originator of the request, system number, maintenance action description and nature (corrective, perfective, or adaptive) to be entered as a CR.

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.

The Contractor shall include, in requests for maintenance actions requiring in excess of 3 business days to complete, an assessment of the effort needed to perform the activity. The Contractor shall forward the request to the NRC/ADM TOM by email, within 2 days of receipt. Once the CR or multiple CRs have been

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entered, a release record is created by the NRC/ADM TOM with the CRs listed in it. The Contractor then calculates the estimated level of effort to complete the maintenance activity as required by the NRC/ADMTOM and sends an MS Project file to the NRC/ADM TOM.

The NRC/ADM TOM shall review the Contractor's assessment and the MS Project file and update the CR with the authorization to begin work or email the Contractor with any issues that need to be resolved. If the Contractor is authorized to perform the work, the Contractor shall perform the work within 3 workdays of the authorization, unless otherwise approved by the NRC/ADM TOM or representative. The Contractor shall update the CR and send an email to the NRC/ADM TOM when the work is completed and shall document the actual time required to complete the fix on the original maintenance request.

Efforts assessed at less than 3 business days to complete shall be accomplished by the Contractor without prior NRC/ADM TOM approval. The Contractor shall document the original maintenance request by entering a CR and inputting the completion date when the small CR has been completed.

An email with each completed maintenance request CR number and title shall be sent to the NRC/ADM TOM.

a. **Systems To Be Serviced**

NOTE: All Web interfaces are only used on the NRC Intranet.

System Name	System Number	System Acronym	Software	Platform
Contract Tracking System (CTS, INVCTS, PO, and CTSRPT)	H0042	CTS	Delphi 3 w/ Access 97 database (no Java)	PC/LAN (no Web)
Dosimeter	H0052	DOS	Delphi 3 w/ Access 97 database (no Java)	PC/LAN (no Web)
FIXIT/CLEANIT	H0021	FIXIT	Delphi 3 w/ Access 97 database & Java	PC/LAN & Web
Furniture Repair	H0060	FURNREP	Delphi 3 w/ Access 97 database & Java	PC/LAN & Web

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Guard Tracking System (GTS)	9766	GTS	Delphi 3 w/ Access 97 database (no Java)	PC/LAN (no Web)
Keys	H0051	KEYS	Delphi 3 w/ Access 97 database (no Java)	PC/LAN (no Web)
Locksmith	H0048	LOCKS	Delphi 3 w/ Access 97 database & Java	PC/LAN & Web
Mail Services	H0057	MAIL	Delphi 3 w/ Access 97 database & Java	PC/LAN & Web
Main User Interface	H0054	MAIN	Delphi 3 w/ Access 97 database & Java	PC/LAN & Web
Metrochek	H0045	METROCHEK	Delphi 3 w/ Access 97 database (no Java)	PC/LAN (no Web)
Parking Management System	H0037	PMIS	Delphi 3 w/ Access 97 database (no Java)	PC/LAN (no Web)
Project Tracking System	3590	PTS	Delphi 3 w/ Access 97 database (No Java)	PC/LAN (No Web)
Ticket Tracking System	Z1011	TTS	Delphi 3 w/ Access 97 database (no Java)	PC/LAN (no Web)
UDriveIt	H0053	UDRIVEIT	Delphi 3 w/ Access 97 database & Java	PC/LAN & Web

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Visitor Information Profile	H0041	VIP	Delphi 3 w/ Access 97 database & Java	PC/LAN & Web
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b. Independent Action

The Contractor shall have authority to take necessary actions for up to 3 business days per incident to evaluate an application system problem, correct and appropriately document the problem and actions taken, test corrections, and prepare the corrected/new component for deployment. The Contractor shall notify the NRC/ADM TOM and appropriate ADM user when the corrected system is ready for deployment (i.e., testing completed, ready for deployment) and shall follow the email directions of the NRC/ADM TOM or the ADM user for deployment.

c. Work Actions Requiring Preapproval

The Contractor shall develop and deliver, via email or CR, to the NRC/ADM TOM, work estimates and plans for any efforts requiring more than 3 business days of effort to complete. The NRC/ADM TOM will review the Contractor's assessment (estimate and MS Project plan) and will provide an email authorization within 2 work days of receipt. The Contractor shall not commence code or data changes for efforts covered by a work estimate and plan (level of effort exceeds 3 business days for code, test, and document creation/changes) without an authorization within the task CR from the NRC/ADM TOM.

The Contractor shall not engage in any work that would be classified as perfective maintenance (i.e., an enhancement or modification that is not the result of a code or data error) without a CR or email to the NRC/ADM TOM. The NRC/ADM TOM will need to approve the CR or email via email before work will commence. If a CR needs to be created at this point, the NRC/ADM TOM will create it and set the status to authorized.

The Contractor shall not update user guides without a CR or email authorization from the NRC/ADM TOM.

Authorized actions shall be performed by the Contractor within 3 workdays of authorization, unless a longer time is approved by the NRC/ADM TOM.

d. Additional requirements include the following:

A desktop icon is made available to all users of the application.

An electronic copy is functional and workable at first installation.

Task Order 14

Office of Administration Systems

- The latest production version of the application is checked out through the CM Library and used for modifications.
- An updated version of the application is returned to the CM Library.
- Changes to source code utilize products defined in the application system baseline, unless authorization is received in writing from the NRC/ADM TOM.
- New products introduced to the application system are consistent with the authorized list of vendor products (i.e., the toolkit) approved by the NRC Environmental Change Control Board.
- The NRC/ADM TOM approval is obtained, in writing, for all efforts estimated to take more than 3 business days.
- Biweekly status reports accurately reflect work performed and are a true reflection of task status, including expenditure of funds.
- Biweekly status reports reflect each CR and how many hours were spent on each CR with the Contractor's name that worked on it listed with the hours spent.
- Monthly timesheet status report accurately reflects work performed with each contractor and type of position showing how many hours, broken down by CR, were spent on each system.
- The NRC/ADM TOM is notified when less than 24 hours remain available for ADM application system maintenance.
- Status reports are delivered on time.
- Expertise of Contractor staff is in accordance with that expected of individuals in the specified labor categories.
- Contractor staff is trained in new technologies and frequently offers advice for new technologies to be used on ADM systems.
- Contractor personnel interact professionally with Government personnel.
- Assistance is provided in a courteous, professional manner.

D. Place of Performance

Most efforts under this task order shall be performed at the Contractor site. Access to the NRC/ADM facilities shall be provided by the NRC/ADM staff, as required, during business hours.

E. Schedule of Deliverables

<u>Deliverable Name</u>	<u>Responsibility</u>	<u>Delivery Schedule</u>
Maintenance Work Plan and Estimate to NRC/ADM's Task Order Manager	Contractor	Whenever work effort will exceed 3 business days

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<u>Deliverable Name</u>	<u>Responsibility</u>	<u>Delivery Schedule</u>
Work Plan and Estimate Approval Email or CR	NRC Work Effort Manager	Upon review and approval of work plan and estimate
Deployed Application Update, Including Desktop Icon for Users	Contractor	When maintenance effort tested and ready for deployment
Work Effort Approach of Ceiling Notification Email	Contractor	When 24 or fewer hours are available
Status Reports	Contractor	Biweekly
Voucher Summary Spreadsheet Detailing Funding Status	Contractor	Monthly

F. Expertise/Skills

Demonstrated experience in application systems software and platforms defined for systems identified in relevant sections of this task order as requiring maintenance support. Competency in technical, written communication and analytical skills, as demonstrated through prior assignments in the technical support area, and experience with applications running on a NOVELL LAN platform with Windows XP workstations. The majority of the systems are written with a Delphi 3.0 front end and Microsoft Access 97 databases (SRS). The Intranet pieces of the applications (ISRS) will be running on a Windows NT (Windows 2003 in late 2005) server with iPlanet and IDS. The Service Request System (both SRS and ISRS) use the same Microsoft Access 97 databases. The IPSS will be written in a software application that is in the NRC agency wide toolkit.

G. Task Order Manager

The manager for this task order is Mary Denney, (301) 415-6598.

H. Level of Effort

The Government's estimated level of effort for this task order should allow for 146 hours per system, but the work can be moved from one system to another if the NRC/ADM TOM approves the request. An email notification to the NRC/ADM TOM shall be made by the Contractor when less than 24 hours remain available for maintenance of ADM application systems.