			SUPPLIES OR S					PAGE OF	PAGES 8
DATE OF ORDER	IDER 2. CONTRACT NO. (ff any)		PA NO. 6. SHIP TO:						
ORDER NO.	MODIFICATION NO.	NRC-38-06-385 4. REQUISITION/REFERENCE	E NO.	a NAME OF CONSIGNEE					
NRC-T003	MODIFICATION NO. 4. REQUISITION/METERENCE NO. 38-06-385T003 7/23/2009			U.S. Nuclear Regulatory Commission b.STREET ADDRESS					
5. ISSUING OFFICE (Address correspondence to)			Professional Development Center Mail Stop GW5-A06						
Div. of Cont					op GW5-A06 r.Christop				
Attn: Contract Management Branch No. 4 Mail Stop T-7-I-2			c. CITY Washing	ton		d. STATE DC	e. ZIP CC		
Washington, DC 20555 7. TO:			f. SHIP VIA				205		
AME OF CONTRAC				1					
GRADUATE SCI	HOOL				· · · · · · · · · · · · · · · · · · ·	8. TYPE OF OF	DER		
COMPANY NAME		<u></u>		a. PUR	CHASE		X b. DELIV	ERY	
				REFERENCE Y Please furnish ti	OUR	terms and	Except for billing i delivery order is s		
TREET ADDRESS	D AVE SW STE 180			conditions speci	ified on both sides ched sheet, if any,	of this order	contained on this issued subject to	side only of this fo	orm and is
	·	e. STATE	f. ZIP CODE	delivery as indic		-	of the above-num		
WASHINGTON	· · · · · · · · · · · · · · · · · · ·	DC	200242520						
	APPROPRIATION DATA , N7354, 252A, 31X	0200	\$152,334.00		ONING OFFICE E Human Rei				
				June of	L maniati Ke				
BUSINESS CLASSIF	FICATION (Check appropriate bo)	x(es))		·			2. F.O.B. POINT		
a. SMALL	Х ь.	OTHER THAN SMALL		€D	g. <u>S</u>	ERVICE-	N/A		
	ED e.	HUBZone	f. EMERGING SM	ALLBUSINESS	VE	SABLED TERAN- WNED			
	13. PLACE OF		14. GOVERNME	NT B/L NO.	15: DELIVER TO		16. DISCO	OUNT TERMS	
NSPECTION	b. AC	CEPTANCE					N/A		
			17. SCHEDULE (See revers	se for Rejections)	See CC	NTINUATION	 Page		
EM NO.		SUPPLIES OR SERVICES		QUAN	ITITY	UNIT	AMOUI		QUANTITY
(8)		(b)			c) (d)	(e)	(f)	••	(9)
	ance of Task Order arse Development an							×	
Mode	rnization."								
Tota	l Task Order Price	: \$152,334.00							
	od of Performance through January 3		: September 23,						
DUNS	No.: 040535536								
			· · · · · · · · · · · · · · · · · · ·						<u> </u>
,	18. SHIPPING POINT	19. GF	ROSS SHIPPING WEIGHT		20. INVOICE NO	).	Ś1	52,334.00	
		21. M <sup>a</sup>	ALL INVOICE TO:		l		-	_, 1000	17(h)
SEE BILLING	a. NAME				··· ··· ··· ··· ··· ··· ··· ··· ··· ··		1		TOTAL (Cont.
INSTRUCTIONS ON	NRCPayments		<u> </u>						pages)
REVERSE		l Services Branch	- D2770						17(1).
7301 W. Mansfield Avenue				1. STATE e. ZIP CODE			\$152,334.	. 00	GRAND TOTAL
	Denver			CO	80235-2	230			
INITED STATES OF	AMERICA	<u> </u>	<u>+</u>		23. NAME (Type	•			
	E AAIAA.S	je B. Wel	Linns			e B. William cting Office			
BY (Signature)			/0-001						

•

In accordance with Section A.6, <u>Task Order Procedures</u>, of the contract number NRC-38-06-385, this definitizes Task Order No. 003. This Task Order No. 003 shall be executed in accordance with the attached statement of work.

The period of performance for the base period of this Task Order No. 003 shall be effective from September 23, 2009 through January 31, 2010. The NRC requires the contractor to procure training expertise to develop training materials for Time and Labor for the NRC Employees."

The total estimated amount of this task order for the base period for products/services ordered, delivered, and accepted under this contract is \$152,334. The amount presently obligated with respect to this contract is \$152,334. Task Order No. 0003 consists of the following prices:

Course Name	Estimated Quantity	Unit	Unit Price	Total Price
Review Planned Time and Materials System		Days		
Identify Standards for UPK Modules and Materials		days		
Develop Training Plan		Days		
Develop Training Materials		Days	and the	a 200.3.
Deliver/Presentation Training of Time and Labor		Days		the second se

# Period of Performance: September 23, 2009 – January 31, 2010

TOTAL PRICE FOR BASE PERIOD: \$152,334.00

Milestone Schedule for Project Planning:

- Kickoff meeting within 7 business days of the NRC task order award to Graduate School;
- Detailed Project Work Plan due within 10 business days of the kickoff meeting. Plan will include identification of all interim and final project deliverables and due dates, a high-level draft training plan per audience, and other items as agreed upon during the kickoff meeting;
- A draft introduction for each course (specifying organizational need, course objectives, audience benefits and other appropriate system overview information) is due within 15 business days of the kickoff meeting, and
- NRC Project Officer must approve the finalized training plans per audience before material development can begin, although research and information collection can commence at any time.
- Course materials will be drafted in accordance with the final training plans approved by the NRC; any subsequent changes to the course design that arise during course development must be approved in writing by the NRC;

- All draft course materials must be reviewed and approved by the NRC before the materials can be finalized and delivered; and
- Any changes to the project deliverables and schedule specified in the final Project Work ٠ Plan must be approved in writing by the NRC.

The following individuals are considered to be essential to the successful performance for work . The contractor agrees that such personnel shall not be hereunder: removed from the effort under the task order without compliance with Contract Clause H.1, Key Personnel. The contract deliverables must be submitted in accordance with Deliverables as outlined in the attached Statement of Work.

Your NRC points of contact during the course of this task order are:

**Technical Matters:** Dennise Orlando Sr. Instructional System Specialist (301) 492-300

Contractual Matters: Monique B. Williams Senior Contracts Specialist (301) 493-3640

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

Acceptance of Task Order No. 0003 should be made by having an official, authorized to bind your organization, execute three copies of this document in the space provided and return two copies to the Contract Specialist. You should retain the third copy for your records.

ACCEPTED: Task Order No. 0003 Moriarty Potent M. Moriaity Proposal OFFICE NAME

DATE

# STATEMENT OF WORK FOR FOR TIME AND LABOR TRAINING

### 1.0 BACKGROUND

The U.S. Nuclear Regulatory Commission (NRC) is upgrading its current client-server based time reporting system, PeopleSoft Human Resources Management System (HRMS), Time and Labor (T&L) module, version 7.51, to Oracle's PeopleSoft version 9.0. HRMS T&L is used by NRC to capture T&L data for payroll, license fee billing, cost accounting, budget formulation and execution, and program management. T&L has been in production at NRC since the fall of 2001. T&L interfaces with the payroll and human resources modules of the Federal Personnel/Payroll System (FPPS), the agency's core accounting system, the Federal Financial System (FFS), both hosted by the Department of Interior/National Business Center (DOI/NBC), as well as several in-house systems.

A Project Team within the NRC's Office of the Chief Financial Officer is leading the HRMS upgrade project.

#### 2.0 OBJECTIVES

The purpose of this solicitation is to procure training expertise to develop training materials with the assistance of the project team and to conduct training for the agency employees.

#### 3.0 SCOPE OF WORK

The agency purchased training software, User Productivity Kit (UPK), when purchasing the Oracle/PeopleSoft version 9.0 software. The trainers will be expected to develop training materials, using the UPK software, that can be used to train in an auditorium setting, on-line (e-learning) for self study, and for classroom training. The training will be based on user roles; the UPK term for this is Module. The Modules (roles) are employee (approx. 4300), timekeeper (approx. 400), approving official (approx. 800) and coordinator (approx. 80.) There needs to be an option to train approximately 250 employees at nuclear power plant sites using web training (e.g., webinar.)

#### 4.0 REQUIREMENTS

The training will consist of modules for each process (UPK Topic) that is used by any one of the four roles outlined above and be flexible enough to support any of the training methods. Each module will reflect each click of the mouse and each field that must be completed, in enough detail that it can be used as a help tool. The UPK software has the capability of developing training aids and help screens directly from the training material. There are approximately 15 Topics requiring development.

The initial deliverable will be a plan and schedule for developing and delivering the required training, due 10 work days after award. The remaining deliverables are the UPK developed training material, and employee training for each Module, using the agreed upon design standards. The Topics currently identified as requiring training development and delivery are:

4

Process	Employee	Approving Official	Timekeeper	Coordinator
General Guidance on How to Use UPK	×			
Log In	x			
Password Reset	x	1 (1997) 1		
Forgot My Password	x			
Time Entry (time reporting codes, activities, etc.)	x		-	
Time Approval		X		
Request for Leave or	x			
Additional Time				
Approval of Leave or		x		
Additional Time				
User Preferences	X			
Record Only Prior Period Adjustments		· · · · ·		х
Reports	x	x	x	x
Set up Budget Class in Maintain Time Reporter				x
Hours of Work Request (Form 707)	x	x		
Unit Change Request (Form 697)		x	×	
Unit Permissions (Form 696)		X	X	

Training delivery would consist of nine all day auditorium sessions over a six week period. Each session would begin with training for all employees and end by addressing one of the three other roles, with those not in those roles being excused. This would allow for a minimum of three opportunities for employees in each role to attend training. The training should provide enough detail so that attendees would feel comfortable going back to their offices and using the on-line training to insure they are able to use the system to complete the processes in the matrix which pertain to them.

Fifteen classroom training days should be set aside to offer hands on training for those who feel they need more than the auditorium and on-line training. Depending on the response these days will be used for training the required roles.

The contractor will work closely with the NRC to determine the course content and presentation. The Module presentations will be standardized for ease of maintenance. The NRC T&L Modernization Team (Team) will approve all courses and materials prior to training being conducted.

The following areas should be considered and discussed with the Team prior to developing training:

- Can UPK be linked to ilearn to track training
  - Modes See It! Try It!, Know It! (passing grade), Do It!, Print It!
- Glossary terms and definitions

5

- Decision paths
- Alternate paths
- Alternate navigation
- Standard verbiage
- Third party software additions Word, PowerPoint, Excel, etc.
- Hyperlinks How many, Where
- Documents
- Conception Section
- Jump in points
- Use of Explanation frames
- Filters
- Document Ids
- Publishing
- Navigation/Keyboard strokes

### 5.0 TASK DELIVERABLES

ltem	Name	Due Date				
1	Draft Course Development Plan and Schedule	10 work days after task order award				
2	NRC Approval	5 work days after receipt of draft				
3	Final Course Development Plan and Schedule	5 work days after NRC approval of draft				
4	Draft Training Plan and Schedule	TBD				
5	NRC Approval	5 work days after receipt of draft				
6	Final Training Plan and Schedule	5 work days after NRC approval of draft				
7	Draft Course materials	15 work days prior to first scheduled class				
8	NRC Approval	5 work days after receipt of draft				
9	Final Course Materials	5 work days after NRC approval of draft				
10	Deliver Training	TBD				

### 6.0 OVERALL PERFORMANCE STANDARDS AND DEDUCTION SCHEDULE:

The following processes will be used by NRC to motivate successful performance of the contract requirements stated herein:

Failure by the Contractor to comply with any of the procedures and/or contract requirements stated herein shall constitute a **"valid-deficiency**" under this contract, unless the failure can be shown to be caused by circumstances beyond the Contractor's control.

No more than one (1) contract-deficiency shall be allowed by NRC per calendar-month period, in which the NRC-PO determines the discrepancy is a "valid-deficiency" for non-compliance with any Contract Requirements.

The Contractor shall invoice monthly with a single invoice that includes a breakdown of the cost of all support provided during the previous calendar-month's period. For any month in which the Contractor fails to comply with the contract requirements stated herein, NRC

reserves the right to deduct the following amounts from that month's total monthly invoice payment:

- 0-1 Valid-deficiency's per calendar-month period will result in no deduction;
   2 Valid-deficiency's per calendar-month period will result in 5% of the total
  - 2 Valid-deficiency's per calendar-month period will result in 5% of the total monthly invoice being deducted;
  - 3 Valid-deficiency's per calendar-month period will result in 6% of the total monthly invoice being deducted;
  - 4 Valid-deficiency's per calendar-month period will result in 7% of the total monthly invoice being deducted;
  - 5 Valid-deficiency's per calendar-month period will result in 8% of the total monthly invoice being deducted;
  - 6 Valid-deficiency's per calendar-month period will result in 10% of the total monthly invoice being deducted.

NOTE: Under the Performance Incentives listed above, NRC will not deduct more than a total of 10% from the monthly invoice.

The deductions listed above do not prevent NRC from taking other appropriate actions to correct performance problems under this contract.

### 7.0 ACCEPTANCE CRITERIA

For tasks in Section 4.0 above, the contractor shall prepare final course material including course handbooks, training aids and help screens. The materials should provide sufficient detail to ensure completeness, consistency, correctness, and accuracy of the work performed. All deliverable products shall be grammatically correct according to industry standard rules and contain correct spelling. All technical and financial terms shall be clearly defined to be understood by all readers. All final deliverable products will be approved in writing by the PO or a designated representative.

## 8.0 MEETINGS AND TRAVEL

#### 8.1 Kick-off Meeting

For Tasks in Section 4.0 above, the contractor shall participate in a kick-off meeting no later than five (5) business days after award to introduce the NRC Project Officer, the Task Manager, and other NRC representatives. The purpose of the meeting is to review and discuss the OCFO's goals for the project and to establish contractor/NRC communications and report framework for the project.

#### 8.2 Travel

For Tasks in Section 4.0 above, the contractor shall complete work associated with these tasks at the contractor's own facilities and/or NRC Headquarters in Rockville, MD. Travel to other locations will not be required.

### 9.0 GOVERNMENT FURNISHED MATERIALS AND EQUIPMENT

For Tasks in Section 4.0 above, to facilitate the work to be performed, the NRC will, upon

request, provide the contractor with any and all materials documenting current applications systems, processes, requirements, and access to Government and other contractor personnel as required. Such documentation may include Users Guides and As-Built Documents, among others.

# 10.0 PERIOD OF PERFORMANCE

The period of performance for Task Order starts on the date of award and ends on January 31, 2010.