

PAGE OF PAGES
1 1 3

1. DATE OF ORDER 06-07-2003		2. CONTRACT NO. (if any) GS-35F-0079J		6. SHIP TO:	
3. ORDER NO. NRC33-01-191-005MOD1		4. REQUISITION/REFERENCE NO. 17901020- 4/23/2003		a. NAME OF CONSIGNEE U.S. Nuclear Regulatory Commission Office of the Chief Information Officer	
5. ISSUING OFFICE (Address correspondence to) U.S. Nuclear Regulatory Commission Division of Contracts Contract Management Center 1 Washington, DC 20555-0001				b. STREET ADDRESS ATTN: Daniel Galik Mail Stop: T-6-F15	
				c. CITY Washington	d. STATE DC
				e. ZIP CODE 20555-0001	
7. TO:					
a. NAME OF CONTRACTOR ALLIED TECHNOLOGY GROUP, INC.					
b. COMPANY NAME ATTN: William P. Connor <i>W.P. Connor</i>					
c. STREET ADDRESS 1803 Research Boulevard, Suite 601					
d. CITY Rockville		e. STATE MD		f. ZIP CODE 20850	
8. ACCOUNTING AND APPROPRIATION DATA N/A					
9. SHIP VIA					
a. TYPE OF ORDER					
<input type="checkbox"/> a. PURCHASE ORDER Reference your _____ Please furnish the following on the terms and conditions specified on both sides of this order and on the attached sheet, if any, including delivery as indicated.				<input checked="" type="checkbox"/> b. DELIVERY/TASK ORDER Except for billing instructions on the reverse, this delivery/task order is subject to instructions contained on this side only of this form and is issued subject to the terms and conditions of the above-numbered contract.	
10. REQUISITIONING OFFICE OCIO Daniel Galik M/S T-6F15					

11. BUSINESS CLASSIFICATION (Check appropriate box(es))			
<input checked="" type="checkbox"/> a. SMALL	<input type="checkbox"/> b. OTHER THAN SMALL	<input checked="" type="checkbox"/> c. DISADVANTAGED	<input type="checkbox"/> d. WOMEN-OWNED
12. F.O.B. POINT Destination		14. GOVERNMENT B/L NO.	15. DELIVER TO F.O.B. POINT ON OR BEFORE Refer to the SOW.
		16. DISCOUNT TERMS N/A	
13. PLACE OF		FOR INFORMATION CALL: (No collect calls)	
a. INSPECTION Destination	b. ACCEPTANCE Destination	Donald A. King Office: (301) 415-6731	

ITEM NO. (A)	SUPPLIES OR SERVICES (B)	QUANTITY ORDERED (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)	QUANTITY ACCEPTED (G)
	<p>Refer to Task Order No. NRC-33-01-191-005 dated 9/30/2002. for NRC Security Technology Assessment. See the continuation pages with three (3) attachments.</p> <p>TIN: 52-1603280 DUNS NO.: 62-122-5598</p> <p>NRC Project Officer - Daniel Galik - (301) 415-6595</p>					

SEE BILLING INSTRUCTIONS ON REVERSE	18. SHIPPING POINT	19. GROSS SHIPPING WEIGHT	20. INVOICE NO.		SUBTOTAL
	21. MAIL INVOICE TO:				17(h) TOTAL (Cont. pages)
	a. NAME U.S. Nuclear Regulatory Commission Division of Contracts				
	b. STREET ADDRESS (or P.O. Box) Attn: Donald A. King Mail Stop: T-7-I2				17(i). GRAND TOTAL
	c. CITY Washington	d. STATE DC	e. ZIP CODE 20555-0001		

23. NAME (Typed)
Donald A. King
Contracting Officer
TITLE: CONTRACTING/ORDERING OFFICER

ADM002

The purpose of this modification is to:

(1) add additional labor cost associated with the implementation of the Protected Web Server for the NRC Office of Nuclear Security and Incident Response (NSIR) should now be charged to the optional implementation task. As a result, Subsection B.1 SCHEDULE OF SUPPLIES OR SERVICES AND PRICE/COSTS, paragraph 3. SCHEDULE, CLIN-0006 - TASK 3.6 Sensitive Information Processing Solution Implementation of the Task Order is revised to reflect an increase of \$16,000 in labor cost as shown in Attachment 1 to this modification and Allied Technology's proposal, dated 3/19/2003, which outlines work completed for NSIR as shown in Attachment 2;

(2) revise Subsection B .3 PERIOD OF PERFORMANCE by extending the period of performance to June 30, 2004;

(3) revise Subsection B.4 TABLE OF DELIVERABLES AND SCHEDULE OF DELIVERY to reflect revised monthly report due dates as shown in Attachment 3 to this modification

(4) exercise the government's optional task under Section C, paragraph 3.6; which is the additional effort of implementing sensitive information processing security solution for additional users in accordance with the term of the contract. This modification also, supports verbal direction provided to Allied Technology staff on March 17, 2003, in which the optional task was implemented for all work associated with the implementation of the Protected Web Server for the NRC Office of Nuclear Security and Incident (NSIR).

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

1. Under SECTION B, Subsection B.1 SCHEDULE OF SUPPLIES OR SERVICES AND PRICE/COSTS, paragraph 3. SCHEDULE, CLIN-0006 - TASK 3.6 Sensitive Information Processing Solution Implementation, labor costs are increased by \$16,000. (See Attachment number 1 to this modification revised CLIN-0006.)
2. Under SECTION B, Subsection B .3 PERIOD OF PERFORMANCE, the sentence is deleted entirely and the following is substituted in-lieu thereof:

"This order shall be effective from September 30, 2002, through June 30, 2004."

3. Under SECTION B, Subsection B.4 TABLE OF DELIVERABLES AND SCHEDULE OF DELIVERY is deleted entirely. The table shown in Attachment 3 is substituted in-lieu thereof. (See Attachment number 3 to this modification.)
4. Under Section C, paragraph 3.6 Sensitive Information Processing Solution Implementation, the Government hereby exercises its option for additional effort of implementing sensitive information processing security solution for additional users.

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

Total FY 02 obligations	\$200,000
Cumulative Total of NRC Obligations	\$200,000

This modification does not obligate any FY'02 funds.

All other terms and conditions remain the same.

Attachment No. 1
Modification No.1

Nuclear Regulatory Commission

Task Order # NRC-33-01-191-005

CLIN-0006 - TASK 3.6 Sensitive Information Processing Solution Implementation

Labor Category	Rate	Hours	Dollars
Sr. Management Analyst(206C)	\$117.28	96	\$11,259
Sr. Systems Analyst (205C)	\$78.19	120	\$9,383
Sr. Consultant	\$117.28	120	\$14,074
NSIR Labor Cost			\$16,000
NSIR Server Cost			\$1,740
Hardware Costs			\$ 98,259*
Software Costs			\$234,000*
Subtotal		336	\$384,715

*Software and Hardware Ceiling amounts shall not be exceeded with NRC PO recommendation Contracting Officer approval.

Nuclear Regulatory Commission
Task Order # NRC-33-01-191-005
Nuclear Security and Incident Response Secure WEBSITE

Attachment No. 2
Modification No.1

Work performed on the NSIR WEBSITE as part of the requirements of Contract Number: GS-35F-0079J, Order Number: NRC-33-01-191-005, the Allied Technology Group, Inc. was to evaluate various approaches to disseminate sensitive, but unclassified information, up to the level of Safeguards (SGI) data. This analysis included exchange of individual documents with specific individuals (data "push") as well as making data available for retrieval by all or part of the NRC user community (data "pull"). The work involves a requirement analysis (completed), a market survey (completed), a pilot test, and deployment, at the election of NRC.

Representatives of the Nuclear Security and Incident Response (NSIR) had an immediate need for a secure approach for disseminating incident and alert information to a selected set of incident response staff and to all licensees. The NSIR requirement was used as an example of a "push" information dissemination requirement. Specifically, NSIR has a database of information that it wants to make available to a select user community who can then elect to retrieve/not retrieve that information within their own time frame.

As part of the market survey, Allied Technology identified a secure Internet web server (Brick offered by Sage, Inc.) that could be used to establish a WEBSITE from which users could retrieve data using generally available Internet "browser" software. In discussions with NRC personnel, it was decided that the NSIR requirement could be used as a test scenario in a pilot test of a "pull" information dissemination approach. The initial assessment of the NSIR requirement indicated a relatively low level of effort to acquire the secure server and create the software necessary to establish access control to the user level and create the web pages for dissemination from information provided on a weekly basis. A request to acquire the secure server and proceed with the "pull" phase of the pilot test was submitted to NRC and approval was subsequently received. Allied Technology is providing the Internet connectivity and other support resources required at no direct cost to NRC.

"Rapid prototyping" development approach was used in developing the NSIR WEBSITE. Under this approach, an abbreviated system is created and presented to the user for comment and concurrence. During this process, NSIR requirements relative to the WEBSITE changed. The most significant change was in the update time frame. While the update cycle for the WEBSITE was to be weekly, the NSIR staff determined that to effectively address the information dissemination requirement, the update frequency should be immediate (i.e., as soon as an incident is reported, the WEBSITE should be updated with the non redacted and redacted information for the incident response team and ultimately included in the general information database only in redacted form).

The change in an update time frame necessitated a change in the WEBSITE architecture, supporting hardware, and WEBSITE software.

Once the WEBSITE has achieved its performance objective, the WEBSITE will be transferred to NSIR for continued operations, management, and potential enhancement. To provide a smooth transition, Allied Technology will continue providing Internet connectivity and minimal support for the current configuration until the NSIR transition is completed. The results of the NSIR activity will be included in the pilot test report.

Attachment No. 3
Modification No.1

Nuclear Regulatory Commission

Task Order # NRC-33-01-191-005

B.4 TABLE OF DELIVERABLES AND SCHEDULE OF DELIVERY

Deliverables and due dates are summarized in the table below. Deliverable due dates are based on workdays.

Item No	Deliverable Description	Deliverable Due Date Project Start (September 30, 2002)
1	Kick-Off Meeting	5 workdays after award (project start, PS) or earlier (OCT 7, 2002)
2	Monthly Progress Reports	Monthly; 10 th day of each month November 14, 2002 December 13, 2002 January 15, 2003 February 14, 2003 March 14, 2003 April 14, 2003 May 14, 2003 June 13, 2003 July 10, 2003 August 11, 2003 September 10, 2003 October 10, 2003 November 10, 2003 December 10, 2003 January 12, 2004 February 10, 2004 March 10, 2004 April 12, 2004 May 10, 2004 June 10, 2004
3	Deliver Project Management Plan	PS + 15 workdays (OCT 22, 2002)
4	Deliver Draft NRC Sensitive Information Processing Requirements Document	PS + 45 workdays (DECEMBER 5, 2002)
5	Deliver Final NRC Sensitive Information Processing Requirements Document	10 workdays after approval of Draft
6	Deliver Market Survey Briefing	PS + 75 Workdays (JANUARY 21, 2003)
7	Deliver NRC Sensitive Information Processing Test Report	PS + 135 Workdays (APRIL 16, 2003)
8	Deliver Network Infrastructure Security Technical Reports	5 days after tasked by Government Project Officer
10	Implement Operational Sensitive Information Processing Solution	30 Workdays after tasked by Government Project Officer (TBD)