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

September 30, 1999

Science Applications International Corporation
Energy Systems Group
ATTN: Ms. Helena Yowell
Contracts Representative
20201 Century Boulevard
Germantown, Maryland 20874

SUBJECT: MODIFICATION NO. 11 TO TASK ORDER NO. 28 ENTITLED "TECHNICAL BASIS FOR LICENSE RENEWALS" UNDER CONTRACT NO. NRC-02-95-003

Dear Ms. Yowell:

In accordance with Subsection G.4, Task Order Procedures, of the subject contract, this letter definitizes Modification No. 11 to Task Order No. 28 which: (1) increases the task order ceiling amount by \$9,576.00 from \$307,785.00 to \$317,361.00, and (2) provides incremental funding in the amount of \$9,576.00 which increases the obligated amount from \$307,785.00 to \$317,361.00. The efforts are to be performed in accordance with the contractor's proposal dated September 27, 1999 and the enclosed revisions to the Statement of Work.

Task Order No. 28 shall be in effect from April 23, 1997 to December 31, 1999. The total cost ceiling is \$317,361.00 of which the sum of \$295,219.00 represents the reimbursable costs and the sum of \$22,142.00 represents the fixed fee.

Accounting data for Modification No. 11 to Task Order No. 28 is as follows:

B&R No.: 95015202105
Job Code: J5073
BOC: 252A
APPN No.: 31X0200
Obligate: \$9,576.00

A summary of obligations for the subject task order, from award date through the date of this action is given below:

FY97 Obligation Amount:	\$108,000.00
FY98 Obligation Amount:	\$160,000.00
FY99 Obligation Amount:	\$ 49,361.00
Cumulative Total of NRC Obligations:	\$317,361.00

The obligated amount shall, at no time, exceed the task order 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 sole risk.

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The following individuals are considered essential to the successful performance of the work hereunder: Richard Wullaert, Anna Fraker, Hersh Manaktala, Steven Mirsky and David Williamson. The Contractor agrees that such personnel shall not be removed from the effort under the task order without compliance with Contract Clause H.5, Key Personnel.

Your contacts during the course of this task are:

Technical Matters: Charles Interrante, Technical Project Manager
(301) 415-3967

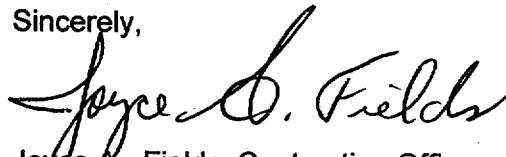
Penelope Kinney, Technical Assistance Project Officer
(301) 415-7805

Contractual Matters: Joyce Fields, Contracting Officer
(301) 415-6564

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

Please indicate your acceptance of this task order by having an official, authorized to bind your organization, execute three (3) copies of this document in the space provided below and return two (2) copies to the U.S. Nuclear Regulatory Commission, ATTN: Ms. Joyce Fields, Division of Contracts and Property Management, T-712, ADM/DCPM/CMB2, Washington, D.C. 20555. You should retain the third copy for your records.

Sincerely,

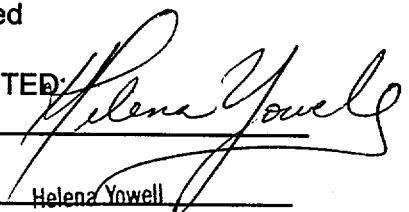


Joyce A. Fields, Contracting Officer
Contract Management Branch No. 2
Division of Contracts and
Property
Office of Administration

Enclosure:
As stated

ACCEPTED:

NAME


Helena Yowell

TITLE Senior Contract Representative

DATE

9/30/99

CONTRACT NO. NRC-02-95-003
MODIFICATION TO TASK ORDER 28

Title: Technical Basis for License Renewal

Objective

The objective of this task is to establish topics of regulatory interest associated with the properties of spent nuclear fuel (SNF) under transportation conditions, as well as, material alterations that may occur over periods of up to 100 years for components of storage systems of Independent Spent Fuel Storage Installations. The task was modified in March of 1999 to obtain assistance with written questions and comments received by task groups and subcommittees of the American Society for Testing Materials (ASTM). The questions and comments pertain to a standard guide for license renewal of systems used for the storage of SNF. Since considerably more questions and comments were received than previously anticipated, additional effort is required from SAIC to research and respond to all of the requirements specified in this task.

Work Required

SAIC shall continue to work with the ASTM in the review of questions and comments received and assist with providing responses in accordance with the current SOW.

Period of Performance

The period of performance for Task 28 commenced on April 23, 1997, and expires on December 31, 1999.

Level of Effort

The estimated level of effort for this modification is 2 staff weeks.