



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

JAN 31 1997

Applied Management Systems, Inc.  
ATTN: Margaret Hutchison  
6116 Executive Boulevard  
Suite 440  
Rockville, Maryland 20852

Dear Ms. Hutchison:

Subject: Modification No. 02 to Task Order No. 13 Under Contract No.  
NRC-33-92-203

The purpose of this modification is to extend the period of performance from January 31, 1997 through February 28, 1997, to allow for transitioning of technology to Computer Sciences Corporation. NRC accepts milestones 1 through 3 in attachment 1 to this modification and technology transfer will occur in accordance with milestone 4. This is in accordance with your proposal submission dated January 29, 1997. Accordingly, the following change is hereby made.

The second paragraph of the definitization letter is revised to read as follows:

Task Order No. 13 shall be in effect from May 15, 1996 through February 28, 1997 with a total cost ceiling of \$197,746.11. The amount of \$190,140.49 represents the reimbursable costs, and the amount of \$7,605.62 represents the fixed fee."

All other terms and conditions of the subject task order remain unchanged.

Please indicate your acceptance of Modification No. 02 to Task Order No. 13 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 Administrator. You should retain the third copy for your records.

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

Total FY 96 obligations \$ 197,746.11

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PDR CONTR  
NRC-33-92-203 PDR

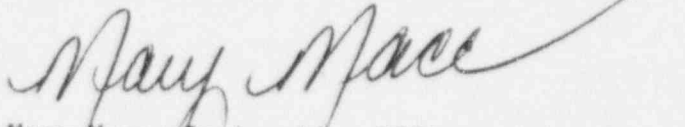
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NRC-33-92-203  
Task Order No. 13  
Modification No. 2

Cumulative Total of NRC Obligations \$197,746.11

This modification does not obligate any additional funds.

Sincerely,



Mary Mace, Contracting Officer  
FIP Acquisition Branch  
Division of Contracts  
Office of Administration

ACCEPTED:



NAME

TITLE

DATE

*President*  
*2-6-97*

### Milestones

1. Beta Development: The contractor shall complete development of the Beta v2.0 software by November 25, 1996.
2. Beta Install: The Contractor shall use automated procedures to install the Beta version of DETS 2.0 on the desktop of the IRM task order manager and the 8 (eight) pilot machines in NRR. Once access has been verified by these individuals, the contractor will freeze all source code and cease development effort on DETS. This shall occur no later than December 17, 1996.
3. Package Deliverables: The Contractor shall package and furnish the following items to the NRC by December 17, 1996:
  - a. A zip file copied to the assigned SDIB directory and containing the Sybase stored procedures, .EXE, .HLP, .PBD files, .PBL source code (to include class libraries used to generate the .EXE), install procedures and other archive files as specified in the IRM/SDIB PowerBuilder Deliverable Software Standards.
  - b. All documentation developed under this TO or provided to the contractor as government furnished information, hardware or software relating to the development, testing, implementation and deployment of DETS, to include:
    - Revised system test plan reflecting update for version 2 features
    - Installation guidelines and automated procedures
    - Conversion plan for version 1 to 2 including "Pre-D" and the dBase Briefing data
    - Notes relating to the use of triggers, class libraries, data attributes, and use of PCDOCS DOCSOpen APIs and any other material created for or during this development effort
    - Systems administration procedures guide/notes for systems administration guide
    - Data management procedures document/notes for data management procedures document
  - c. An inventory of what is included in this turnover package
4. Technology Transfer: AMS/M-Cubed shall present and cooperate with the CISSCO contractor in the review of the technical specifications of the DETS software for a level of effort not to exceed 15 hours to be completed no later than February 28, 1997 and scheduled at the mutual convenience of the NRC and AMS/M-Cubed.