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17. CONTRACTOR'S NEGOTIATED AGREEMENT (Contractor is required to sign this document and return copies to issuing office.) Contractor agrees to furnish and deliver all items or perform all the services set forth or otherwise identified above and on any continuation sheets for the consideration stated herein. The rights and obligations of the parties to this contract shall be subject to and governed by the following documents: (a) this award/contract, (b) the solicitation, if any, and (c) such provisions, representations, certifications, and specifications, as are attached or incorporated by reference herein. (Attachments are listed herein.)			Solicitation Number DTRS57-98-R-00013 , including the additions or changes made by you which additions or changes are set forth in full above, is hereby accepted as to the items listed above and on any continuation sheets. This award consummates the contract which consists of the following documents: (a) the Government's solicitation and your offer, and			ng the l above, is iis award					
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#### SECTION B - SUPPLIES OR SERVICES AND PRICES/COSTS

#### B.1 SCOPE OF WORK

The Contractor shall, except as otherwise provided, furnish the necessary personnel, facilities, materials, services, and management necessary to accomplish the requirements set forth in Section C, Statement of Work, of this contract.

#### B.2 CONTRACT TYPE

The work to be contemplated by this contract will be accomplished under a cost-plus-award-fee contract as defined in Paragraph

16.305

of the Federal Acquisition Regulation (FAR).

#### B.3 TOTAL ESTIMATED COST AND AWARD FEE

CLIN	SUPPLIES/SERVICES	PRIC	E/COST
1	Services as described in Section C, in accordance with the Level of Effort stated below.		
		Estimated Cost:	
		Award Fee:	
		Total CPAF:	

#### B.4 1252.216-71 DETERMINATION OF AWARD FEE (OCT 1994)\*

- (a) The Government shall, at the conclusion of each specified evaluation period(s), evaluate the Contractor's performance for a determination of award fee earned. The Contractor agrees that the determination as to the amount of the award fee earned will be made by the Government Fee Determination Official (FDO) and such determination is binding on both parties and shall not be subject to appeal under the "Disputes" clause or to any board or court.
- (b) It is agreed that the evaluation of Contractor performance shall be in accordance with a Performance Evaluation Plan and that the contractor shall be promptly advised in writing of the determination and reasons why the award fee was or was not earned. It is further agreed that the contractor may submit a self-evaluation of performance of each period under consideration. While it is recognized that the basis for the determination of the fee shall be the evaluation by the Government, any self-evaluation which is received within 30 days after the end of the period being evaluated may be given such consideration, if any, as the FDO shall find appropriate.
- (c) The FDO may specify in any fee determination that fee not earned during the period evaluated may be accumulated and be available for allocation to one or more subsequent periods. In that event, the distribution of award fee shall be adjusted to reflect such allocations.
  - \* See Attachment J.1

# B.5 1252.216-72 PERFORMANCE EVALUATION PLAN (OCT 1994)\*

- (a) A Performance Evaluation Plan shall be unilaterally established by the Government based on the criteria stated in the contract and used for the determination of award fee. This plan shall include the criteria used to evaluate each area and the percentage of award fee (if any) available for each area. A copy of the plan shall be provided to the contractor 15 calendar days prior to the start of the first evaluation period.
- (b) The criteria contained within the Performance Evaluation Plan may relate to: (1) Technical (including schedule) Requirements, if appropriate; (2) Management; and (3) Cost.
- (c) The Performance Evaluation Plan may, consistent with the contract, be revised unilaterally by the Government at any time during the period of performance. Notification of such changes shall be provided to the contractor 15 calendar days prior to the start of the evaluation period to which the change will apply.

\*See Attachment J.1

#### B.6 1252.216-73 DISTRIBUTION OF AWARD FEE (OCT 1994)

(a) The total amount of award fee available under this contract is assigned according to the following evaluation periods and amounts:

Evaluation Period: (to be completed at time of award) Available Award Fee: (to be completed at time of award)

- (b) Payment of the base fee and award fee shall be made, provided that after payment of 85 percent of the base fee and potential award fee, the Government may withhold further payment of the base fee and award fee until a reserve is set aside in an amount that the Government considers necessary to protect its interest. This reserve shall not exceed "Redacted" percent of the total base fee and potential award fee or "Redacted", whichever is less.
- (c) In the event of contract termination, either in whole or in part, the amount of award fee available shall represent a prorata distribution associated with evaluation period activities or events as determined by the Government.
- (d) The Government will promptly make payment of any award fee upon the submission by the Contractor to the contracting officer's authorized representative, of a public voucher or invoice in the amount of the total fee earned for the period evaluated. Payment may be made without using a contract modification.

#### SECTION C - DESCRIPTION/SPECIFICATIONS/WORK STATEMENT

### C.1. SUMMARY WORK STATEMENT

The John A. Volpe National Transportation Systems Center (Volpe Center), is an

innovative, entrepreneurial organization within the U.S. Department of Transportation's (DOT) Research and Special Programs Administration (RSPA). Since its inception more than 25 years ago, the Center has become increasingly

recognized by government, industry, and academia as a focal point for the  $% \left( 1\right) =\left( 1\right)$ 

assimilation, generation, and interchange of knowledge and understanding concerning national and international transportation and logistics systems. Today it is widely valued as a national center providing research, analytic, management,

and engineering support to DOT, other Federal Agencies, state and local governments, and potentially to other public authorities, private organizations, and foreign countries.

#### C.1.1 CONTRACT PHASE-IN

This contract requires a 30 calendar day phase-in period to assure a smooth

transition and facilitate uninterrupted support to the Volpe Center. During the

phase-in period, the Contractor shall perform those tasks necessary to enable the  $\$ 

Contractor to achieve full performance on the first day of the base period. The  $\,$ 

Government-accepted phase-in plan shall be incorporated into the contract. An incumbent contractor is presently providing these institutional information support services to the Volpe Center and will continue to perform its contract during the phase-in period.

# C.1.2 SCOPE OF WORK

The objective is to provide continuous support to the programmatic requirements of all elements of the Volpe Center. All required services will be accomplished by the contractor operating under a Work Order System. The contractor's effort will be overseen and monitored by the Volpe Center Facilities Management Division. Estimated volumes of work are presented in Section C.3., Table II. These represent average levels and it is important to recognize that the workload fluctuates. Peak periods may be substantially above average.

Under this contract, the types of technical information processed, terminology used and reports prepared relate particularly to the following areas:

Industrial Engineering Urban Planning Social Science Economics Engineering Psychology Sociology Operations Research Program Analysis Mathematics Statistics Computer Systems Applications Software Physics Automotive Engineering Chemistry Strategic Planning Human Factors Infrastructure Training

Industrial Analysis Architecture Civil Engineering Mechanical Engineering Electrical Engineering Electronics Engineering Aeronautical Engineering Air Traffic Control Materials Engineering Metallurgy Systems Engineering General Engineering Information Engineering Transportation Logistics Financial Analysis Environmental Science Transportation

Distance Learning

# C.2 FUNCTIONAL AREAS OF SUPPORT

The Contractor will provide capabilities as discussed and defined elsewhere to accomplish a spectrum of tasks associated with delivering a variety of products and services. Performance of a work order issued by the Contracting Officer or his authorized representative on this contract may require the contractor to perform any possible combination of the task activities described below, or portions thereof. It is important to understand the difference between the functional areas.

#### C.2.1 INFORMATION SERVICES

Information Services includes documentation, information management, editorial and report preparation, and publication in a project management environment, which requires extensive interaction with the Volpe Center and Contractor technical personnel. The work performed in this area is often not well defined and requires creativity in the development and preparation of documents.

#### C.2.1.1 Documentation

Within the framework of the Center's programs, the Contractor shall provide, consistent with assigned project tasks, the following documentation support activities:

• Identify and define the documentation requirements of the project in compliance with Volpe Center or DOT directives, applicable requirements of other agencies, or the expressed or implied requirements of the technical project to ensure effective project conduct and performance evaluation.

- Establish a documentation management system as appropriate to the various project requirements, including indexing, tracking, bibliography, and status, together with control, information and dissemination features to assure timely, efficient and cost-effective project documentation support, and both initial and subsequent distribution and archiving.
- Assemble, sort, and incorporate into the system existing documents from various sources, and, if specified, review these documents for adequacy.
- Prepare, as specified, project documents, drawings, presentations, plans, procedures, and manuals or other material in support of identified documentation requirements, which includes various media, such as CD-ROM's.

In conjunction with this functional support, the Contractor will be responsible for assuring conformance of Volpe Centerissued publications with applicable publication specifications and standards. The Volpe Center professional staff in connection with research and development projects prepares project memoranda, working papers, and interim and final published technical reports which are published by the Center. The Contractor will provide liaison with each author, a thorough review of each report for consistency of presentation, organization and presentation of report contents in accordance with the applicable DOT Orders, coordination of the composition of the text and illustrations, coordination of final author review and sponsoring agency approval, and the final print check prior to binding.

The contractor must have complete familiarity with the Government Printing Office (GPO) Style Manual, DOT Graphics Standard Manual, Domestic Mail Manual, and other recognized style guides and applicable specifications and standards. Additionally, the Contractor must have experience with transportation associated technical vocabulary, act as the GPO Interface for the Volpe Center, and be the vendor interface to support document production.

### C.2.1.2 Information Management

The contractor shall develop information management capabilities to provide information gathering and distribution, validation, database, data standards, data interpretation and presentation, automated mailing list addressing and merged form processing, project management, training materials development, and communication support. Source data may come from research, field observation, business processes, publications, meetings, online sources, or Federal regulations. Tools include spreadsheets, databases, database publishing, statistics, data administration tools, hypertext, and multimedia authoring systems. Resulting information products include reports, presentations, graphics, newsletters, training materials, manuals, technical support, Internet Web pages, interactive material and electronic publications.

The contractor shall provide data entry, conversion, and validation for developing databases. Similarly, ensure effective management of databases by providing technical support, as well as administer and standardize databases for automation, integration, and publishing of data-driven documents, letters and lists. The contractor shall design and develop interactive software for computer-based training materials, and provide on-line reference and hypertext development.

And finally the contractor shall provide electronic publishing support for various research documents such as scientific and technical reports, journal articles, and meeting papers. Document preparation stages range from rough draft to final camera-ready copy and/or electronic file for on-line dissemination and printing on electronic publishing print-on-demand system Very precise instructions from numerous journal publishers shall be followed. Electronic publishing software packages used include FrameMaker, TeX, Microsoft Word, and WordPerfect on both Unix and Macintosh platforms. Computer files shall be created, modified, transferred, converted, and saved in proper formats on appropriate platforms to allow integration into electronic documents.

#### C.2.1.3 Editing and Writing

Technical editing includes documentation support within the framework of Volpe Center programs, consistent with assigned project tasks and in compliance with Volpe Center or DOT directives, applicable requirements of other agencies, and the expressed or implied requirements of the project.

Technical editing capabilities shall include manuscript editing, rewrite and abstracting, writing consultation, preparation of brochures and overview material, preparation of presentations, production editing and coordination, standards conformance, and preparation for release. Documentation management capabilities include identifying the project's documentation requirements, indexing, bibliography, standards and conventions, data and status tracking, and automated mailing list addressing, together with control, information, and dissemination features to ensure timely, efficient, and cost-effective project documentation support. The editorial staff shall have the knowledge and skills in English writing and editing, document layout, publication production, text/graphics tools, presentation techniques, and Government document standards to provide cost-effective and timely completion of each publication product.

Technical writing and course development requires research and synthesis of the assigned topic for a specified audience and purpose, and development of documents, presentations, instructional materials, and training methods to enable participants to achieve the stated learning objective.

Training delivery can include preparation and qualification of one or more instructors, production of instructional materials, training administration and logistics, and presentation in many formats (briefing, lab, consultation, tutoring, etc.).

Documents, courses, and related material can be assigned as a separate project, or in support of a larger project.

Technical writing and training course development capabilities shall include:

- Requirements analysis and publication/training set design;
- Research from technical source material to develop draft that meets the information requirements of the specified audience;
- Writing and illustrating of documents;
- Development of course materials, video scripts, or similar information products to meet specified requirements;
- Development of page formats, tables, and graphics to facilitate use of the information; and
- Review, validation, planning, and publication skills to deliver quality products.

The resulting information products can include reference manuals, user guides, user procedures, specifications, technical reports, training material, video scripts, computer-based training material, interactive video material, and other types of technical communication. Technical subjects include application software, electronic equipment installation and maintenance, transportation policy and regulation, safety practices, use of new technology, and administrative procedures.

The Contractor shall provide standard software user training, consultation regarding writing and publication standards, and user technical support for Volpe Center-standard office automation tool services as requested.

#### C.2.2 GRAPHIC SERVICES

Graphics Services deals specifically with Volpe Center tasks or projects wherein requirements and content are well identified, and associated graphic support is clearly established. This includes such activities as composition, art, illustration, drafting, desktop publishing, and Web Page graphics.

Composition encompasses typing, keyboarding, proofreading, forms layout, scribing and similar activities. Material to be prepared includes principally technical reports or special material of various kinds, with a smaller amount of management or administrative reports or material, in either draft or final format. Finished products may be intended for printing and publication, visual aids or other special uses, or consist of direct input into automated text processing systems. Text material will routinely include special technical terminology, special tabulations, mathematical and related technical formulae, forms, and special symbols. Equipment to be used includes machines such as electric typewriters, personal computers, both IBM compatible and MACs, including mini-computer workstations.

Electronic publishing produces text and graphics in a variety of formats, using microcomputer resident graphics, text processing, computer-aided design and drafting (CADD), and page layout tools. Text and graphics are converted between a variety of formats using scanners, markup languages, and data conversion tools.

#### Graphics Publishing shall include:

- Page layout and electronic publishing
- Data and format conversions, scanning to data
- Graphic design
- Business graphics and presentations
- Computer-aided design and drafting
- Engineering drawing and drafting
- Technical illustration and 3-D rendering
- Multimedia design and production
- Compact Disk (CD) design, premastering, and production
- Volpe Center standard and custom Document Covers
- Brochure and specialty material design

Electronic publishing capabilities shall include computer graphic design, text processing, conversion of data between diskette formats and among word processing systems, and technical illustrations. The electronic publishing capability shall include the knowledge and skills to use UNIX publication software (on Macintosh and MS-DOS microcomputer workstations) to produce quality-appearing documents, presentation graphics, graphic treatments, design standards, and related text and graphic material. When requested by Volpe Center staff, the Contractor shall provide cost estimates, preparation advice, and other graphic arts consultation. Similarly, the Contractor shall provide user technical support and consultation regarding effective graphic design, use of graphic tools, equipment and software configuration and procurement, and preparation of documents for duplication, as requested. Such consulting services shall not exceed thirty minutes, without a labor charge being invoked.

Art and illustration services include original concepts, designs and layouts, in black and white or color. Concepts depict conditions in two or three-dimensional realistic renderings. Comprehensives include final pencil and brush plans to full size and should be in such detail as to bear close resemblance to the finished product. Designs may include story-board sketches, pencil drawings, publication design, typographic layouts, posters, brochures, leaflets, flip cards, art for visual aids, film strips, and animation. Layouts specify precise guides in black and white or color with positioning of pictures, art and typography.

Paste-up of reproduction proofs, suitable for the printer, shall include the mounting on suitable board for products as oversized charts, graphs, maps, type proofs, or photographs. All material will be mounted in a manner to ensure permanency and be free from wrinkles and buckling. Multimedia graphics are required for some document projects. Work shall conform to applicable graphics and printing standards. Maintain familiarity with computer graphics software and hardware being used by authors to originate figures; develop capability on software in widest use, convert author-supplied electronic graphic files into formats that can be modified and/or integrated into electronic documents using electronic publishing system.

The Contractor shall provide general and special graphics in support of traditional and electronic mechanicals for printing, projected visuals, design of display elements, multimedia interactive presentations, 3-D modeling, video titling and transitions, design of home pages, and animated sequences. The primary tools for production are computer graphic applications. All products shall comply with Center, Agency, technical society, and professional quality graphic standards.

# C.2.3 REPRODUCTION AND DISTRIBUTION

The Contractor shall provide photocopying/duplicating services consisting of high-speed duplication equipment and bindery equipment, distribution services, and shall provide first-line maintenance support for the Center's approximately 30 convenience and walk-up copiers. Maintenance, in this context, is construed as providing key operator services such as ensuring copiers are operating properly, have the proper levels of toner and/or developer, and reordering through the Volpe Center stock control system sufficient amounts of toner, developer and paper. Duplication of almost all formal (interim and final) and informal project memoranda, working papers, staff studies, etc., (meeting the Government Printing Office (GPO) limitation of 25,000 units or less in the aggregate) is performed in-house.

The Contractor shall provide reproduction, bindery, and distribution services to produce finished documents. Incoming jobs are in one or more of the following forms: hardcopy, network electronic files, and removable electronic media such as floppy or optical disks. All work shall comply with the policies and procedures of the Joint Committee on Printing (JCP), Government Printing Office, U.S. Postal Service and with copyright laws. Operate Government supplied equipment according to manufacturers specifications including a DocuTech high-speed electronic print-on-demand system with Job Manager, Print Manager, and Booklet Maker features. Assist with hand folding large engineering drawings and maintain paper stocks that comply with JCP Paper Specification Standards, and Executive Orders requiring the use of recycled fiber content.

The Contractor shall distribute printed material in accordance with coordinated plans. The Contractor shall operate a system supporting the distribution of documents on an as needed basis. This system may include the reprint of documents from electronic storage devices or the retrieval of printed material from a local storage facility.

#### C.2.4 CONFERENCE PLANNING AND LOGISTICS

Conference planning and logistics services shall include conference planning, cost estimation, and scheduling; selection and procurement of conference facilities; procurement and coordination of audio/visual, transcription, and other required support; development of conference literature or graphics including programs, signs, photography, name badges, and specialty items; preparation and distribution of invitations and registration packages, and processing of participant registrations. Conference coordination shall provide comprehensive planning and logistics support for Center-sponsored or supported conferences, workshops, and seminars, both at the Center and throughout the United States. It may require coordination with the Center staff, other Contractors, and conference facility personnel to arrange conferences, meetings, workshops, etc.

The Contractor shall plan, organize, execute, and/or document conferences, meetings, or symposia sponsored by the Volpe Center. Such implementation may include, but not be limited to the following:

- planning, scheduling, and managing of an overall program of conference activity for the Volpe Center and coordination of these plans with the Volpe Center Technical Monitor;
- providing the necessary logistics arrangements;
- arranging for audio-visual equipment, techniques and operations;
- providing graphics support including photography, and artwork, and related conference literature such as abstracts, proceedings, and programs;
- handling related administrative details such as correspondence and general arrangements which contribute to the success of a conference; and
- preparing minutes and/or proceedings for final publication.

The Contractor's's personnel involved in other tasks under this contract shall be used by the Contractor as needed in the general coordination and support of Volpe Center workshops/seminars/conferences. This support includes occasional seminars and workshops throughout the United States.

# C.2.5 TECHNICAL REFERENCE CENTER (TRC)

The Contractor shall provide capabilities, including management and administration of a technical/research library, acquisition and maintenance of the collection, general reference librarian support including online literature searches, interlibrary loans, indexing, abstracting, and thesaurus construction, acquisition planning to meet Volpe Center needs, and operation and support of the library facility.

This support requires development, maintenance and utilization of TRC holdings by the Contractor's professional reference staff. To augment general reference support, special reference collections are developed and maintained for certain Center programs in response to technical staff requests and funding allocations. The TRC staff maintains continuing liaison with university repositories in the Cambridge/Boston area, with Government repositories, and with automated databases throughout the United States.

The Contractor shall acquire reference materials by direct purchases or through Government accounts as authorized by a Volpe Center Contracting Officer. These acquisitions shall include subscriptions to periodicals and purchase of books and other documents in various formats including hard copy, microfilm, magnetic tape, optical disk, and other various media. The Contractor shall initiate and respond to library materials loan procedures with other Government, educational, and private institutions and holdings. The Government bears the cost of these materials, and their procurement is reported to and monitored by the Contracting Officer Technical Representative (COTR).

Upon receipt, the Contractor shall process these acquired materials for incorporation into the holdings of the TRC. The processing shall include descriptive cataloging and indexing, abstracting, translation, bar-coding, entry into the online reference database, circulation, primary and secondary distribution of Center-generated reports, and periodic inventory of permanent collection as scheduled by the Government.

#### The Contractor shall:

- Provide comprehensive clerical and professional support to the Volpe Center in the areas of library materials acquisitions, cataloging, database maintenance/enhancement, circulation, material request processing and image production and transmission, data conversion, and journal, bindery, and permanent collection support. All work shall be performed in accordance with applicable American Library Association, Library of Congress, and the Committee on Scientific and Technical Information (COSATI) standards.
- Provide highly special descriptive and subject cataloging. Materials to be cataloged include books, journals, documents, videotapes, video disks, computer software, CD-ROM, maps, manuscripts, theses, Internet resources, and ephemeral materials. Maintain a physical shelf list of all library holdings, the control of which is ensured through the use of unique barcode labels.
- Perform circulation duties, stack maintenance, patron database maintenance, inventory control, and inventory reshelving and shifting. Perform inventory of the entire collection over the life of the contract on a proportional annual basis. Support the implementation and operation of a library materials security system.

# C.2.6 AUDIO/VIDEO AND PHOTOGRAPHIC SERVICES

The Contractor shall provide studio and location photography, photo lab, digital photography, videography, video production, and audio-visual (including meeting, conference, and video conferencing support). The Contractor shall provide operators to support satellite down link, teleconferencing, video conferencing and distance learning activities. This support staff's skill mix shall be proficient in the following functions:

# Photography

- Location and studio photography: color, black and white, and digital
- Photographic laboratory services
- Mounting, framing, and matting of photo and graphic prints and certificates
- Coordination and support of outside photographic services
- Maintaining Volpe Center's image archive

#### Audio-Visual

- Presentation planning and reproduction
- Videography and video production
- Meeting facilities and equipment support
- Audio-visual equipment consultation and support
- Satellite down link, teleconferencing, video conferencing and distance learning support

In addition, the Contractor shall adjust video editing and duplication system for optimum video signal. Install and wire new equipment; evaluate functionality of proposed equipment purchases; and design audiovisual production and post-production devices and systems. The Contractor shall account for, maintain, and manage all sound, light, projection, and audio/visual equipment.

# C.2.7 PROJECT MANAGEMENT

Project Management provides a wide range of related administrative contract functions to ensure a uniform operation consistent with the Center's Work Order System and the Center's financial and management information systems. The Contractor is responsible for overall operations and for developing a management structure to properly provide the full range of services to be provided under this contract.

The Contractor is expected to provide effective planning, management, quality control, direction, and supervision of the work activities involved and the personnel performing them. The Contractor's Project Manager serves on site as the full-time single point of contact between appropriate Volpe Center personnel and Contractor personnel in both technical and business matters, and as the senior supervisor of Contractor employees. The Contractor shall clearly establish an organization and supervisory structure subordinate to the Project Manager.

The Contractor is responsible for the facilities and equipment provided by the Government and used in the work activities. Management of this property is governed by the provisions of the contract and by Government regulations. The Contractor shall provide routine minor maintenance for the Government equipment in its custody. Telephone and other telecommunication devices and services shall be used for official business only. The Volpe Center shall provide a monthly telecommunications billing report to the Contractor for certification of use of Volpe Center telecommunications equipment and services.

The Contractor shall ensure that all work performed and products or services delivered are in strict accordance with the specifications or requirements of the work orders authorizing them, are delivered on schedule, and are accomplished effectively and economically.

All work conveyed by the Volpe Center to the Contractor for accomplishment shall be in the form of approved work orders. Upon receipt of an approved work order, the Contractor is responsible for scheduling and delivery of the products or services specified, including the exercise of necessary controls to assure meeting of schedules, specifications, and quality standards, within approved cost estimates.

The Contractor shall establish an efficient and effective work order control system that assures immediate processing of work orders under \$1,000.00, prompt certification of work orders for more than \$1,000.00, and which ensures complete coordination, tracking and status of each work order from receipt to completion, as well as providing adequate records for subsequent analysis and audit. This system and associated records shall include, but not be limited to, multi-part work order forms, job logs, work order numbering system, numbering and coding systems for end products, filing systems, forms and similar items.

Associated with this job control system, the Contractor shall establish and operate an automated (computer based) work order cost system and shall provide periodic production and acquisition statistics, as well as narrative reports on the status of work orders. Reports required from these systems are described in C.7, Reporting Requirements.

The Contractor is required to recover all costs involved in the operation of the contract, which includes labor, equipment, documentation, travel, supplies, training, facility operations, automated data processing, communications, and various other costs. The Government reserves the right to revise this cost recovery strategy, and such deviations shall be made through modifications to the contract. All costs shall be recovered through fully loaded labor rates and other direct charges (ODC's).

The Contractor shall arrange for its own computer capability to operate the work order cost system (the Volpe Center shall not make its computer facility available to the Contractor for this purpose), and ensure that it interfaces with the User Accountability System (UAS).

The Contractor shall establish and implement operational procedures and quidelines in accordance with current federal regulations for:

- Travel
- Off-site operations
- Protection of confidential and or classified information

The Contractor shall provide administrative/management support functions and services essential to overall contract and project performance. These functions shall include:

- Acquisition of equipment, supplies and services
- Acquisition of off-site space
- Security clearances and agreements
- Travel arrangements
- Acquisition of equipment maintenance services

The Contractor shall assist Volpe Center efforts in developing supporting budget information for the work to be accomplished under this contract.

The Contractor shall provide a Job Control function, where Volpe Center and authorized Contractor staff can submit document reproduction, graphic services, audio-visual, conference, photography, and other support requests. The Job Control desk staff shall track the status of the requests, even when a request is passed to another contract, and shall receive, inspect, and log the completed task, and notify the customer of its completion.

#### Job Control shall:

- Staff Job Control service desk from 7 AM 6 PM, Monday through Friday each week.
- Coordinate quick-turn documentation services with other contracts
- Track status of all tasks funded by non-precommitted work orders
- Coordinate customer consultation and estimates for printing, photo, A-V services, and graphics
- Coordinate distribution and mailing of materials

In summary, the program management function includes:

- Administrative support to this and other contracts as required.
- Task Work Order processing and cost accounting
- Planning and coordination of multi-step tasks
- Procurement and coordination of outside services
- Tracking and reporting of travel and other direct charges
- Purchase of specialty materials
- Equipment and software inventory, update, and repair
- Field data collection
- Training methods and materials planning and development
- Training delivery in various media, training administration and support
- Electronic information product development

# C.3 LEVEL OF EFFORT

- A. This contract requires the delivery of 59,985 productive labor hours (32.25 labor years) (1,860 hours of productive labor = 1 Labor Year) by the Contractor during the initial contract year. The Contracting Officer is authorized to increase or decrease the total productive labor years by a maximum of 20% of the new base for each of the subsequent contract years (see Clause H18).
- B. Table I lists the specific categories of labor required, with the estimated contract staffing levels. Details of the qualification requirements of these labor categories are given in Paragraph C.5.
- C. Table II presents an approximation of the volume of the various activities per month or per year.

IMPORTANT: Table II reflects estimated average volumes, but the Contractor
should anticipate peak loads in some areas which are substantially above these
averages.

# TABLE I ESTIMATED AVERAGE DIRECT LABOR STAFFING FIRST CONTRACT YEAR FY 1999

LABOR CATEGORY	LABOR YEARS**
Information Services Supervisor, Documentation Senior Technical Writing Specialist Senior Documentation Specialist Documentation Specialist Documentation Clerk Senior Information Management Specialist Sub-Total	2.0*** 1.5 3.0 2.0 1.0 2.0 1.5
Graphics Services: Supervisor, Graphics Services Electronic Graphics/Text Specialist Senior Word Processing Specialist* Sub-Total	1.0*** 4.0 1.0 6.0
Reproduction and Distribution Production Coordinator* Reprographic Technician Sub-Total	$ \begin{array}{r} 1.0 \\ -1.0 \\ 2.0 \end{array} $
Conference Planning and Logistics Services Conference Coordinator	1.0
Technical Reference Center Supervisor, Technical Reference Center Senior Information Specialist Information Specialist Library Assistant-Acquisition* Library Assistant-Circulation * Sub-Total	.75*** 5.0 1.0 1.0 1.0 8.75
Audio/Video and Photographic Services Lead Photographer/videographer A-V Specialist* Sub-Total	$\begin{array}{c} 1.0 \\ \underline{1.0} \\ 2.0 \end{array}$
Project Management Project Manager	1.0
TOTAL REQUIREMENT	32.25

 $<sup>^{\</sup>star}$  These positions are covered under the Services Contract Act of 1965 as amended, PL 89-286.

<sup>\*\*</sup> The above 32.25 labor years equates to 59,985 labor hours, based on 1,860 hours as 1 labor year

<sup>\*\*\*</sup> While these labor categories are designated as Supervisory, it is expected that a significant portion of time worked by individuals in these categories will be devoted to direct work on specific non-supervisory tasks.

# TABLE I ESTIMATED AVERAGE DIRECT LABOR STAFFING SECOND CONTRACT YEAR FY 2000

LABOR CATEGORY	LABOR YEARS**
Information Services Supervisor, Documentation Senior Technical Writing Specialist Senior Documentation Specialist Documentation Specialist Documentation Clerk Senior Information Management Specialist Sub-Total	2.0 *** 1.5 3.0 2.0 1.0 2.0 1.5
Graphics Services: Supervisor, Graphics Services Electronic Graphics/Text Specialist Senior Word Processing Specialist* Sub-Total	1.0*** 4.0 1.0 6.0
Reproduction and Distribution Production Coordinator* Reprographic Technician Sub-Total	$\begin{array}{r} 1.0 \\ \underline{1.0} \\ 2.0 \end{array}$
Conference Planning and Logistics Services Conference Coordinator	1.0
Technical Reference Center Supervisor, Technical Reference Center Senior Information Specialist Information Specialist Library Assistant-Acquisition* Library Assistant-Circulation * Sub-Total	.75*** 2.0 1.0 1.0 1.0 5.75
Audio/Video and Photographic Services Lead Photographer/videographer A-V Specialist* Sub-Total	$\begin{array}{c} 1.0 \\ \underline{1.0} \\ 2.0 \end{array}$
Project Management Project Manager	1.0
TOTAL REQUIREMENT	29.25

 $<sup>^{\</sup>star}$  These positions are covered under the Services Contract Act of 1965 as amended, PL 89-286.

<sup>\*\*</sup> The above 29.25 labor years equates to 54,405 labor hours, based on 1,860 hours as 1 labor year

<sup>\*\*\*</sup> While these labor categories are designated as Supervisory, it is expected that a significant portion of time worked by individuals in these categories will be devoted to direct work on specific non-supervisory tasks.

# TABLE I ESTIMATED AVERAGE DIRECT LABOR STAFFING THIRD CONTRACT YEAR FY 2001

LABOR CATEGORY	LABOR YEARS**
Information Services Supervisor, Documentation Senior Technical Writing Specialist Senior Documentation Specialist Documentation Specialist Documentation Clerk Senior Information Management Specialist Sub-Total	2.0 *** 1.5 3.0 2.0 1.0 2.0 11.5
Graphics Services: Supervisor, Graphics Services Electronic Graphics/Text Specialist Senior Word Processing Specialist* Sub-Total	1.0*** 4.0 1.0 6.0
Reproduction and Distribution Production Coordinator* Reprographic Technician Sub-Total	$\begin{array}{c} 1.0 \\ \underline{1.0} \\ 2.0 \end{array}$
Conference Planning and Logistics Services Conference Coordinator	1.0
Technical Reference Center Supervisor, Technical Reference Center Senior Information Specialist Information Specialist Library Assistant-Acquisition* Library Assistant-Circulation * Sub-Total	.75*** 2.0 1.0 1.0 1.0 5.75
Audio/Video and Photographic Services Lead Photographer/videographer A-V Specialist* Sub-Total	$   \begin{array}{r}     1.0 \\     \underline{1.0} \\     2.0   \end{array} $
Project Management Project Manager	1.0
TOTAL REQUIREMENT	29.25

 $<sup>^{\</sup>star}$  These positions are covered under the Services Contract Act of 1965 as amended, PL 89-286.

<sup>\*\*</sup> The above 29.25 labor years equates to 54,405 labor hours, based on 1,860 hours as 1 labor year

<sup>\*\*\*</sup> While these labor categories are designated as Supervisory, it is expected that a significant portion of time worked by individuals in these categories will be devoted to direct work on specific non-supervisory tasks.

TABLE II
ESTIMATED NUMBER OF WORK ORDERS AND PRODUCTION VOLUME

STATEMENT OF WORK TASKS (Section C.2)	Average Units	Monthly Volume
Item (A) Information Services - Documentation		
Editorial Services  Documents Edited & Revised  Pages Edited	Each Pages	5 - 10 7,271
Information Management Services  Database Development Data Entry Application Training Sessions	Each Each Each	6 8,500 2
Item (B) Graphic Services		
Electronic Graphics & Text Services  Illustration - B/W & Color  Viewgraphs - BIW & Color  Covers, Forms, Tables, & Signs  Color Brochures & Flyers  Computer-Aided Design (CAD)	Drawings Transparencies Each Each Drawings	500 150 200 4 100
Prepress  Disk - Disk Replication Scanning (OCR & Graphics)	Each Pages	16 7
Item (C) Reproduction and Distribution		
Photocopying & Duplicating  B&W Masters  Number of Copies  Color Copies	Pages Copies Pages	17,600 450,000 7,000
Item (D) Conference Planning & Logistics Services	Meetings	4
Item (E) Technical Reference Center		
General Reference Services Telephone Inquires Desk Queries (Walk-in) & Visitors	Each Each	255 440
Interlibrary Loan & Photocopy Requests Circulation	Each Each	100 130
Materials Circulated		
Books, Technical Reports &journals Mail Distributed	Each Each	160 1,600
Journals Bound Volumes Catalogued Current Holdings	Each Each	8 100

Books Reports Journals	Titles Titles Titles	25,000 12,000 350
On-line Searches		
Internet Literature Searches CD-ROM	Each Each	8 100
Acquisitions by Holdings		
Books Other Deposit Account Items	Each Each Each	30 70 15
Item (F) Audio/Visual and Photographic Services		
A/V Services  Meeting Room Set-up & Operation A/V Production Units Teleconference Set-up	Number Minutes Meetings	20 2,500 2
Photographic Services  B/W Prints & Slides Color Prints & Slides Viewgraphs Photography Shoots Paste-up Units	Each Each Each Each Each	10 100 10 5 200

#### C.4 RELATED -- WORK REQUIREMENTS

- (a) Off-Site Space. At the discretion of the Government, the Contractor may be required to establish off-site operations either because of a Volpe Center space limitation or because of project requirements. In either case of an off-site operation, the Contractor shall ensure that the operation is fully integrated into the Center's mode of operation for user/customer interfaces, procedures for task initiations, progress reporting, cost/resource reporting, and accountability. It will be the responsibility of the Contractor to acquire the necessary off-site office space, for which it will be reimbursed by the Government, subject to the provisions of the contract.
- (b) Specialized Skills. At the discretion of the Government, the Contractor may be required to supply unique and/or specialized state-of-the-art skills not available within the Contractor's on-site staff to perform specialized tasks within the technical scope of this Statement of Work.

#### C.5 STAFFING-OUALIFICATIONS

Table I of Section C.3 lists the specific categories of labor required under the contract. The following sets forth the education and experience requirements for personnel in each of these categories.

#### PROJECT MANAGEMENT

Position: Project Manager

Education: Master's Degree (or Equivalent\*) in business or technical

discipline.

Experience: General management executive with a minimum of 5 years applicable management experience in the information sciences. Must include direction and management of staff of 30 or more personnel. Specific experience must include developing and directing integrated technical information services programs; setting and implementing operating policies and procedures; devising and managing planning, financial, and job control systems; and administering and supervising personnel engaged in these activities.

Position: Supervisor, Documentation/Contract Management and Operations

Education: BS/BA

Experience: A minimum of 5 years experience in supervising the development, writing, editing, and production of complex technical reports and related materials such as custom-designed user manuals, training course guides and A/V programs, etc. Creates, plans and estimates, assigns and schedules resources, and monitors quality of deliverables and services. Serves as the business interface to Government customers for all departmental tasks. Must possess demonstrated abilities in the organization and direction of documentation development support groups involving information management, technical writing and editing, and documentation production specialists. Must possess in-depth understanding of all functional activities and responsibilities of these support groups and their interrelationships, based on broad, intensive work experience. In addition, Supervisor, Documentation must possess a strong working knowledge of state of-the-art and advanced applications of automated word processing, electronic graphics and computerized information-generation and printing systems. The supervisor must also possess demonstrated capabilities in level-of-effort, schedule, and job-cost estimating to assure the effective allocation of resources for multiple task performance.

Position: Senior Information Management Specialist Education: BS/BA in Management or Information Sciences.

Experience: A minimum 3 years experience in administration, and processing of program related information. Must possess demonstrated ability to apply standard and advanced information management and cost accounting tools and techniques to the monitoring, tracking, and processing of large quantities of information and data from, program hardcopy materials, various data processing centers, external sources such as manufacturers, commercial companies, libraries, and other government agencies. Must possess strong skills in the application of appropriate software programs and tools (e.g., database, report generators, project planning, and data security), contract administration, and Federal Acquisition Regulations.

#### **DOCUMENTATION**

Position: Senior Technical Writing Specialist

Education: BS/BA

Experience: A minimum of 3 years experience in creative design and technical writing requiring research and synthesis of the assigned topic for a specified audience and purpose, and development of documents, presentations, and online text. Documents, and related material can be assigned as a separate project, or as a task in support of a larger project. Technical writing capabilities shall include requirements analysis and publication set design; research from technical source material to develop draft that meets the information requirements of the specified audience; writing and illustrating of documents, and similar information products to meet specified requirements; development of page formats, tables, and graphics to facilitate use of the information; and the review, validation, planning, and publication skills to deliver quality products. The resulting information products can include reference manuals, user guides, user procedures, specifications, technical reports, video scripts, interactive video material, and other types of technical communication. Technical subjects include application software, electronic equipment installation and maintenance, transportation policy and regulation, safety practices, use of new technology, and administrative procedures.

Position: Senior Documentation Specialist

Education: BS/BA

Experience: A minimum of 3 years experience in documentation systems with 1 year in transportation or transportation-related environment. Experience must encompass editing and document management for programs, consistent with assigned project tasks and in compliance with Volpe Center or DOT directives, applicable requirements of other agencies, and the expressed or implied requirements of the project, to ensure effective project conduct and performance evaluation, and to ensure a consistently high-quality appearance for publications. Editorial responsibilities include manuscript editing, rewrite and abstracting, writing consultation, preparation of brochures and overview material, preparation of presentations, production editing and coordination, standards conformance, preparation for release, and preparation for printing. Document management capabilities include identifying the project's documentation requirements, indexing, bibliography, standards and conventions, data and status tracking, together with control, information, and dissemination features to ensure timely, efficient, and cost-effective project documentation support. The editorial staff shall have the knowledge and skills in English writing and editing, document layout, publication production, text/graphics tools, presentation techniques, and Government document standards to provide high-quality, cost-effective, and timely completion of each publication product.

Position: Documentation Specialist
Education: BS/BA (or Equivalent\*)

**Experience:** A minimum of 3 years experience in technical report writing and editing. Experience must encompass the ability to perform a variety of program documentation support tasks including structuring organization, writing, editing, rework and preparation for publication of individual program documents.

Position: Documentation Clerk Education: High School Diploma

Experience: A minimum of 2 years experience in related clerical duties. In certain assignments, experience must include demonstrated ability to perform quick turnaround copying; to support copy machine operation (including paper supply, etc.); to assist in documentation handling activities such as collation, loose-leaf binder assembly, etc.; and to maintain simple records and files per instruction. In other assignments, experience must evidence ability to perform accounting clerical operations including examining, verifying, and correcting accounting transactions; totaling, balancing, and reconciling vouchers, as well as posting data to transaction records; and updating of property control records.

#### **GRAPHICS SERVICES**

**Position:** Supervisor, Graphics Services **Education:** BS/BA in Communications Arts

Experience: A minimum of 5 years experience in supervision of total graphics processing capability, encompassing graphics design, technical art and illustration, videography, multimedia materials, design and production, drafting, photography, composition, and complete audio-visual and duplicating services. Experience must evidence capability for planning, installing, and maintaining a complete graphics production control and associated cost management system. Graphics Services deals specifically with Volpe Center tasks or projects that have well defined requirements and content, and associated graphics support is clearly defined.

**Position:** Electronic Graphics/Text Specialist

Education: BS/BA in Languages or Technical Communications (or Equivalent\*)

Experience: A minimum of 3 years experience in documentation development, including basic report editing, writing and production coordination. Produces text and graphics in a variety of formats, using microcomputer-resident graphics, text processing, computer-aided design and drafting (CADD), page layout, scanning, markup, hypertext, and data conversion tools. Electronic publishing capabilities shall include computer graphics design, text processing, conversion of data between diskette formats and among word processing systems, automated mailing list addressing, and business graphics. The Electronic Publishing capability shall include the knowledge and skills to use commercial graphics and publication software (on Government-provided Macintosh, MS-DOS, and UNIX microcomputer workstations) to produce quality-appearing documents, presentation graphics, graphics treatments, design standards, and related text and graphics material.

**Position:** Production Coordinator **Education:** High School Diploma

**Experience:** A minimum of 3 years experience in total graphics and publication processing systems. Experience must evidence basic knowledge in the varied graphics processing techniques and equipment, with particular experience in production or job control systems and associated automated cost accounting systems. Advises customers of cost, schedule, and quality tradeoffs for alternative production methods for print media. This position is responsible for supervising the Reprographic Technician.

Position: Audio-Visual Specialist

**Education:** BA/BS Communications or Arts (or Equivalent\*)

Experience: A minimum of 3 years experience in the setup and operation of complete audio and video systems, including applications of sophisticated audio and video systems, including application of editing, merging, and dubbing techniques, special effects generation, titles, and integration of computer-generated images. Plans and implements A/V procedures for briefings, seminars, and major conferences requiring single and multi-screen presentations. Works with clients in the production of large graphics displays. Sets up and operates sight and sound equipment (various types of projectors, VCRs, tape recorders, microphones, amplifiers, etc.) necessary to support meetings, conferences, training sessions and other situations requiring audio-visual support. Plans, scripts, produces, edits, and duplicates audio and video tapes. Responsible for the setup and operation of the Center's video conferencing capability, satellite links, and signal distribution equipment.

**Position:** Lead Photographer/Videographer

Education: BA/BS or Certificate from recognized photographic training program

Experience: A minimum of 5 years experience which evidences ability to operate a photographic laboratory including cameras and processing lab equipment. Operates video and motion picture cameras, applying principles of composition, continuity, and organization. Provides guidance to clients in the improvement and presentation of photographic images. All photographic work must be of professional quality. Services include photographic copying, enlarging, contact printing, developing, and the preparation of transparencies, prints, slides, as well as mounting and effective presentation of visual material.

**Position:** Senior Word Processing Specialist

Education: High School Diploma or Business School Certificate

Experience: A minimum of 3 years experience in the preparation of technical manuscripts, presentations, and other documents by means of electronic word processors and desktop publishing systems. Merges address lists to create mailing labels and form letters. Converts text between word processing software formats. Tracks multiple versions of data tables and lists, and uses methods that preclude duplication or omission of data due to multiple versions. A keyboard speed of sixty (60) wpm is required, as well as ability to type mathematical and chemical equations. In other assignments, performs accounting clerical operations including examining, verifying, and correcting accounting transactions; and totaling, balancing, and reconciling vouchers, as well as posting data to transaction records.

Position: Reprographic Technician Education: High School Diploma

Experience: A minimum of 3 years experience in the operation of high (production) volume multilith and photocopying machines, as well as collators, binders, drills, and power stapling machines. Ability to perform routine maintenance of reproduction and bindery machines required. Must also have working knowledge of the operation of advanced laser-printing equipment, high-volume copy systems software and equipment, Microsoft Windows, and Microsoft Office software.

#### CONFERENCE PLANNING AND LOGISTICS SERVICES

Position: Conference Coordinator

**Education:** Associate Degree (or Equivalent\*)

Experience: A minimum of 3 years experience in planning and supporting major conference/meeting programs at various national conference locations, including support to 300-400 person conferences. Coordinates with the Center staff, other contractors, and conference facility personnel to arrange conferences, meetings, workshops, etc., including: planning, scheduling, and managing of an overall program of conference activity; providing the necessary logistics arrangements; arranging for audio-visual equipment, techniques, and operations; providing graphics support including photography, and artwork, and related conference literature such as abstracts, proceedings, and programs; handling related administrative details such as correspondence and general arrangements which contribute to the success of a conference; and preparing minutes and/or proceedings for final publication.

#### TECHNICAL REFERENCE CENTER

Position: Supervisor, Technical Reference Center
Education: MS in Library Sciences (or Equivalent\*)

Experience: A minimum of 5 years experience including experience in transportation-related programs. Experience must demonstrate the ability to direct a professional and support staff of 6 or more personnel; the ability to direct multiple, on-going reference and processing tasks; the ability to plan and/or reorient holdings against changing priorities; and a particular sensitivity to day-to-day user needs. More specifically, the TRC Supervisor must manage the Center's technical/research library operations; provide for acquisition and maintenance of the collection; supervise general reference librarian services including online literature searches, interlibrary loans, indexing, abstracting, and thesaurus construction; plan the acquisition of materials and services to meet Volpe Center needs; and provide for operation and support of the library facility. The TRC supervisor maintains continuing liaison with university repositories in the Cambridge/Boston area, with Government repositories, and with automated databases throughout the United States.

Position: Senior Information Specialist

**Education:** MS in Library Sciences (or Equivalent\*)

Experience: A minimum of 5 years experience in a transportation-related environment providing professional information and technical/research librarian services including online literature searches, interlibrary loans, indexing, abstracting, and thesaurus construction; evaluates materials for acquisition; maintains the collection; and provides assistance to library patrons. To augment general reference services, special reference collections are developed and maintained for certain Center programs in response to technical staff requests and funding allocations. Contacts university repositories in the Cambridge/Boston area, Government repositories, and automated databases throughout the United States to obtain requested information.

Position: Information Specialist

**Education:** BS/BA in Library Sciences (or Equivalent\*)

**Experience:** Same as Senior Information Specialist except a minimum of 2 years general library experience. Receives detailed direction from the Supervisor, TRC, or a Senior Information Specialist on specific information research tasks.

Position: Library Assistant--Acquisitions
Education: Associate Degree (or Equivalent\*)

Experience: A minimum of 2 years experience in receiving and processing purchase requisitions for library journals, books, texts, and materials. Sets up and maintains files and prepares requests to acquire material by direct purchases or through Government accounts, as authorized by the designated Volpe Center Contracting Officer. These acquisitions include subscriptions to periodicals and purchase of books and other documents in various formats including hardcopy, microfilm, magnetic tape, and optical disk. Initiates and responds to loan procedures with other Government, educational, and private institutions and holdings. Prepares reports of acquisition costs.

**Position:** Library Assistant--Circulation

Education: High School Diploma

Experience: A minimum of 1 year experience in directing the receipt, processing, and dissemination of library materials, maintaining library shelves and files, and in the selective dissemination of materials. These processes include descriptive cataloging and indexing, abstracting, translation, bar-coding, entry into the online reference database, circulation, and primary and secondary distribution of Volpe Center generated reports. Monitors the use of materials and maintains reserve lists.

#### \*Equivalent

- A Bachelor's Degree plus 4 years of intensive, directly related experience may be substituted for a Master's Degree.
- A Master's Degree plus 6 years of intensive directly related experience may be substituted for a Ph.D.

In lieu of the Bachelor's Degree, Associate Degree, and an MS in Library Sciences requirement, candidates with special qualifications may be submitted for consideration on a case-by-case basis.

# C.6. WORK ORDER COST ACCOUNTING SYSTEM

The Contractor will be required to maintain a detailed work order cost accounting system, production/acquisition statistics, and narrative status reports.

The work order cost accounting system shall be capable of handling the Contractor's labor and other costs on a job basis, with additional capability to extract and summarize job, function, production and other statistics useful to both Volpe Center and the Contractor. Minimum data elements to be incorporated in the system are:

- Volpe Center Job Order number (6 alpha-numeric)
- Contractor Work order Number
- Volpe Center accounting object class code (4 numeric) Volpe Center initiator's organization code (3 numeric) Function code (e.g., art, drafting, documentation services, analytical, information services, etc.)
- Contractor employee's badge or I.D. number
- Cost category (e.g., labor, material, travel, sub-contract services, etc.)
- Date in, date due, date out
- Labor hours to one decimal
- Cost in dollars and cents
- Base labor costs and overhead separately
- Cost and hours current period (week) and costs and hours to date.

# C.7. REPORTING REQUIREMENTS

- C.7.1 Monthly Library Acquisitions Status Report shows by title and initiator all materials and supplies acquired by the TRC.
- C.7.2 Monthly Production Statistics Report covers graphics and Technical Reference Center production activities.
- C.7.4 Monthly Production Statistics Report for all reproduction machines assigned to the contract, both black and white and color.
- C.7.5 Annual Management Summary Report highlights major tasks
  encountered and activities completed during the year. A
  recommendation section will also be included to identify areas or
  functions as possible candidates for streamline or other changes in
  processes for more effective and economical operations. A third
  section of the annual report will address overall performance as
  compared with other similar operations.

# SECTION D - PACKAGING AND MARKING

# D.1 MARKING (NOV 1987)

All information submitted to the Contracting Officer or the Contracting Officer's Technical Representative shall clearly indicate the contract number of the contract for which the information is being submitted.

#### SECTION E - INSPECTION AND ACCEPTANCE

# E.1 52.252-2 CLAUSES INCORPORATED BY REFERENCE (FEB 1998)

This contract incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available. Also, the full text of a clause may be accessed electronically at this/these address(es):

http://www.arnet.gov/far/ - Federal Acquisition Regulation
http://www.dot.gov/ost/m60/tamtar/tam.htm - Transportation
Acquisition Manual

#### I. FEDERAL ACQUISITION REGULATION (48 CFR CHAPTER 1) CLAUSES

NUMBER	TITLE	DATE
52.246-5	INSPECTION OF SERVICES - COST-REIMBURSEMENT	APR 1984
52.246-15	- COSI-REIMBURSEMENT CERTIFICATE OF CONFORMANCE	APR 1984

# E.2 POINT(S) OF DELIVERY AND INSPECTION/ACCEPTANCE

The points of delivery set forth in Section F are hereby designated as the places for final inspection and acceptance.

# SECTION F - DELIVERIES OR PERFORMANCE

#### F.1 52.252-2 CLAUSES INCORPORATED BY REFERENCE (FEB 1998)

This contract incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available. Also, the full text of a clause may be accessed electronically at this/these address(es):

http://www.arnet.gov/far/ - Federal Acquisition Regulation http://www.dot.gov/ost/m60/tamtar/tam.htm - Transportation Acquisition Manual

### I. FEDERAL ACQUISITION REGULATION (48 CFR CHAPTER 1) CLAUSES

NUMBER	TITLE	DATE
52.242-15	STOP-WORK ORDER Alternate I (APR 1984)	AUG 1989

#### F.2 PERIOD OF PERFORMANCE

This contract shall be for a period of three (3) years, commencing on or about 1 October, 1998, including a thirty (30) day phase-in period.

# F.3 PLACE OF PERFORMANCE

The services to be provided under this contract shall be provided at the following locations:

DOT/RSPA/VOLPE CENTER 55 Broadway Cambridge, MA 02142

### F.4 PHASE-IN PERIOD

The phase-in period shall be for up to thirty (30) days in accordance with the Contractor's phase-in plan negotiated with and accepted by the Government.

# SECTION G - CONTRACT ADMINISTRATION DATA

# G.1 1252.242-73 CONTRACTING OFFICER'S TECHNICAL REPRESENTATIVE (OCT 1994)

- (a) The Contracting Officer may designate Government personnel to act as the Contracting Officer's Technical Representative (COTR) to perform functions under the contract such as review and/or inspection and acceptance of supplies, services, including construction, and other functions of a technical nature. The Contracting Officer will provide a written notice of such designation to the Contractor within five working days after contract award or for construction, not less than five working days prior to giving the contractor the notice to proceed. The designation letter will set forth the authorities and limitations of the COTR under the contract.
- (b) The Contracting Officer cannot authorize the COTR or any other representative to sign documents (i.e., contracts, contract modifications, etc.) that require the signature of the Contracting Officer.

#### G.2 RESPONSIBILITY FOR CONTRACT ADMINISTRATION

Contracting Officer: The Contracting Officer (CO) has the overall responsibility for this contract. The CO alone, without delegation, is authorized to take actions on behalf of the Government to amend or modify from the contract terms, conditions, requirements, specifications, details and/or delivery schedules. However, the CO may delegate certain other responsibilities to his/her authorized representatives.

An Administrative Contracting Officer (ACO) may be designated by the Contracting Officer. The duties of the ACO include but are not limited to: analyze and make recommendations on Contractor's proposals, offers, or quotations upon request of the Contracting Officer; and approve Contractor's invoices in accordance with the terms of the contract.

Technical Initiator/Monitor - The CO may designate the Technical Initiator/Monitor in a task order to act as a representative of the CO to perform the duties of the COTR in connection with the technical oversight of individual task orders.

The Contracting Officer, Administrative Contracting Officer and the Contracting Officer's Technical Representatives, unless otherwise indicated are located at:

DOT/RSPA/VNTSC 55 Broadway, Kendall Square Cambridge, MA 02142

#### SECTION H - SPECIAL CONTRACT REQUIREMENTS

#### H.1 PAYMENT FOR OVERTIME PREMIUMS

In accordance with FAR 52.222.2, Payment for Overtime Premiums, the use of overtime is authorized if the overtime premium cost does not exceed \$0.00.

#### H.2 INSURANCE - WORK ON A GOVERNMENT INSTALLATION

In accordance with FAR 52.228-5, Insurance - Work on a Government Installation, in Section I, insurance of the following types and minimum amounts shall be procured and maintained during the entire period of performance under this contract:

- (a) Workman's Compensation and Employees Liability Insurance - as specified by applicable statute, but not less than \$100,000.
- (b) General Liability Insurance Bodily Injury Liability- \$500,000 per occurrence.
- (c) Automobile Liability Insurance \$400,000 per person, \$500,000 per occurrence bodily injury, \$20,000 per occurrence property damage.

# H.3 SECURITY MEASURES ON THE VOLPE CENTER PREMISES (APR 1995)

Any work under this contract which is performed on-site at the Volpe Center is subject to the security requirements in place at the Center. The Contractor should coordinate compliance with the COTR.

- (1) The Contractor is responsible for ensuring that personnel follow the security requirements/regulations of the Volpe Center.
- (2) The Contractor is responsible for obtaining a copy of the Center's Security requirements/regulations, TSC Order 1680.1
- (3) All items of Government Property are subject to the Center's Security Regulations.
- (4) In order to obtain items such as room keys, parking gate keys, and Identification Badges, the Contractor shall:
  - (a) Submit a written request for these items of property to the COTR, who will make arrangements with the Volpe Center Security Office for obtaining these items.

- (b) The Contractor shall submit, within ten (10) calendar days of contract award, a list of its on-site employees to the Volpe Center Contracting Officer and COTR. Once the list is submitted, the Contractor will notify the Contracting Officer of any staff changes when they occur, and shall update the list of on-site employees every six (6) months thereafter.
- (c) When an employee resigns, or is terminated or reassigned, the Contractor shall provide written evidence to the Contracting Officer of the return of the items of Government Property noted in (4) above. The return of these items of property shall be coordinated with the Volpe Center Security Office.

# H.4 PERFORMANCE OF WORK AND SAFETY PROVISIONS ON GOVERNMENT PREMISES (MAY 1997)

- (a) Any work under this contract which is performed by the Contractor or any of its subcontractors on premises that are under direct control of the Government, is subject to the following provisions:
  - (1) Performance of work on Government premises shall be confined to the area(s) specified by the Contracting Officer or his duly authorized representative. In performance of this work, the contractor shall; (a) conform to all safety rules and requirements as in effect during the term of the contract; and (b) take such additional precautions as the contracting officer may reasonably require for safety and accident prevention purposes.
  - (2) The Contractor shall designate to the Contracting Officer, in writing, an on-the-premises representative to serve as point of contact.
  - (3) Any violation of applicable safety rules and requirements shall be promptly corrected as directed by the CO.

#### H.5 HOURS OF WORK (MAR 1997)

Contractor and subcontractor employees performing work under this contract on Volpe Center premises shall adhere to the Volpe Center's established business hours, except as may be required by this contract to accomplish the performance of the work, or except as may be required by the Contracting Officer or designated representative. The Volpe Center will be closed during the 10 holidays observed by the Federal Government on a yearly basis. In addition, when Government employees, are by executive order or by official closing of the Volpe Center, excused from duty without loss of pay, Contractor employees who are assigned for duty at the Volpe Center may be similarly excused if they are ready, willing, and able to work. The cost of salaries and wages to the Contractor for the period of any such excused absence shall be a reimbursable item of cost. Reimbursement shall be on a direct cost basis and shall be considered productive direct labor. This in no way relieves the Contractor of its responsibility for continuing performance of critical requirements. In these cases, special instructions will be issued to the Contractor by the Contracting Officer or designated representative.

#### H.6 WARRANTIES (APR 1997)

With respect to any equipment and/or supplies acquired under this contract, title of which will pass to the Government, the Contractor shall ensure that any warranties, together with any rights to replacement, service, or technical assistance, shall flow to or automatically be assigned to the Government.

#### H.7 LICENSES (APR 1997)

With respect to any computer software, databases or other licensed product acquired under this contract for immediate or eventual delivery to or use by the Government, the Contractor shall ensure that the license, together with any associated rights, shall run to or automatically be assigned to the Government.

#### H.8 YEAR 2000 COMPLIANCE (DECEMBER 1997)

The Contractor shall ensure that each hardware, software, and firmware product delivered under this contract ("product") shall be year 2000 compliant. This means the product must be able to accurately process date/time data (including, but not limited to, calculating, comparing, and sequencing) from, into and between the twentieth and twenty first centuries, and the years 1999 and 2000 and leap year calculations. Furthermore, the product, when used in combination with other year 2000 compliant information technology, shall accurately process and exchange date/time date with it.

#### H.9 GPO PRINTING REQUIREMENT

All printing funded by this contract will be accomplished in conformance with Title 44, United States Code, regulations of Joint Committee on Printing, applicable provisions of appropriation acts, and applicable regulations issued by the Government Printing Office and the Department of Transportation.

#### H.10 EXCLUSION FROM FUTURE GOVERNMENT CONTRACTS \*

- (a) Work under this contract may provide the Contractor with access to advance information about future Government procurements, which information is not generally available to other persons or firms. In addition, the work may involve the definition of requirements for, or the preparation of specifications for, various systems, equipment, hardware, and/or software. Without the following restrictions; (1) the Contractor's objectivity in performing the work may be impaired by its other business activities; (2) the nature of the work to be performed may result in unfair competitive advantage to the Contractor in future Government procurements; or (3) the Contractor's ability to perform work required under future Government contracts in an objective manner may be impaired by its performance of work under this contract.
- (b) In order to prevent a potential bias, unfair competitive advantage, or other potential conflict of interest, the Contractor shall be subject to the following restrictions:
  - (1) The Contractor shall be excluded from competition for, or award of, any Government contracts as to which, in the course of performance of this contract, the Contractor has received advance procurement information before such information has been made generally available to other persons or firms.
  - (2) The Contractor shall be excluded from competition for, or award of, any Government contract for which the Contractor actually assists in the development of the Request for Quotation, specifications or Statement of Work.
  - (3) The Contractor shall be excluded from competition for, or award of, any Government contract which calls for the evaluation of system requirements, system definitions, or other products developed by the Contractor under this contract.
  - (4) The Contractor shall be excluded from competition for, or award of, any Government contract which calls for the construction or fabrication of any system, equipment, hardware, and/or software for which the Contractor participated in the development of requirements or definitions pursuant to this contract.
  - (c) This clause shall not exclude the Contractor from performing work under any amendment or modification to this contract or from competing for an award for any future contract for work which is the same or similar to work performed under this contract.

- (d) The term "Contractor," as used in this clause includes any person, firm or corporation which has a majority or controlling interest in the Contractor or in any parent corporation thereof, and any person, firm or corporation in or as to which the Contractor (or any parent or subsidiary corporation thereof) has a majority of controlling interest. The term also includes the corporate officers of the Contractor, those of any corporation which has a majority or controlling interest in the Contractor, and those of any corporation in which the Contractor (or any parent or subsidiary corporation thereof) has a majority or controlling interest.
- (e) The Government may, in its sole discretion, waive any provisions of this clause if deemed to be in the best interest of the Government. The exclusions contained in this clause shall apply for the duration of this contract and for three (3) years after completion and acceptance of all work performed hereunder.
- (f) If any provision of this clause excluded the Contractor from competition for, or award of, any contract, the Contractor will not be permitted to serve as a subcontractor, at any time, on such contract.
- \* NOTE: The exclusions established by this clause apply to all tiers of Subcontractors as well.

#### H.11 TYPE OF CONTRACT

This is a Cost Plus Award Fee contract in accordance with Federal Acquisition Regulation FAR 16.305.

#### H.12 MINIMUM PRODUCTIVE LABOR HOUR REQUIREMENTS

- (a) A Labor Year, for purposes of this contract, is defined as 1860 productive labor hours (excludes Federal Government Holidays). Productive labor hours are defined as those hours worked by contractor employees in performance of services specified in SECTION C of this contract.
- (b) Each Contractor and subcontractor performing work under this contract shall keep the records identified below for each employee performing the work described in the contract, which shall be the same as referred to in Records Clause - Service Contract Act in 1965, as Amended.
  - (1) His/Her name
  - (2) His/Her work classification or classifications.
  - (3) His/Her daily hours worked at DOT/VNTSC

- (c) The Contractor shall furnish a weekly certified copy of such records to the Contracting Officer or his authorized representative the first work day following the week being reported. These records are in addition to the records required by FPR Temporary Regulation 76, Revision of Labor Standards for Federal Service Contracts.
- (d) The minimum hours of labor specified are for productive hours.

#### H.13 ADDITIONAL INSURANCE REQUIREMENTS

See Section I - Contract Clauses:

#### CLAUSE NO. 52.228-7 INSURANCE WORK--LIABILITY TO THIRD PERSONS

- (a) The Contractor shall secure, pay the premiums for and keep in force until the expiration of this contract, and any renewal thereof, adequate insurance as provided below. Such insurance is to specifically include liability assumed by the contractor under this contract:
  - (1) Workman's compensation insurance as required by law of the State.
  - (2) Comprehensive bodily injury liability insurance with limits of not less than \$500,000 for each accident.
  - (3) Property damage liability with a limit of not less than \$100,000 for each accident.
  - (4) Automotive bodily injury liability insurance with limits of not less than \$200,000 for each person and \$500,000 for each accident, and property damage liability insurance, with a limit of not less than \$40,000 for each accident.
- (b) Each policy of insurance shall contain an endorsement that any cancellation or material change in the coverage adversely affecting the Government's interest shall not be effective unless the insurer or the Contractor gives written notice of cancellation or change to the Contracting Officer at least thirty (30) calendar days prior to the aforementioned actions. When the coverage is provided by self-insurance, the contractor shall not change or decrease the coverage without the administrative contracting officer's prior approval. (see FAR 28.308(c)).
- (c) A certificate of each policy of insurance shall be furnished to the Contracting Officer within ten (10) days after notice of award certifying, among other things, that the policy contains the aforesaid endorsement. The Insurance Companies providing the above insurance shall be satisfactory to the Government. Notices of policy changes shall be furnished by the Contracting Officer.

#### H.14 SALES TAX EXEMPTION (JUN 1997)

- (a) The Volpe National Transportation Systems Center, as part of the Department of Transportation, an agency of the United States, is an exempt purchaser. Accordingly, all purchases of personal property by this organization are exempt from state and local taxation.
- (b) The Contractor will be provided with Tax Exemption certificates for the purpose of obtaining an exemption from state sales tax for supplies purchased under this procurement (see each individual Task Order). Notwithstanding the terms of the Federal, State, and Local taxes clause, if the Tax Exempt Certificate is not honored by the state, the Contractor shall state separately on its invoices the amount of state sales tax, and the Government agrees to either pay the amount of the tax to the Contractor or, where the amount of the tax exceeds \$250.00, to provide evidence necessary to sustain the exemption.

#### H.15 VOUCHER REVIEW

The Government may at its sole discretion arrange for a contractor to review vouchers and supporting data submitted for payment under the provisions of this contract. The Contractor reviewing vouchers and supporting data will perform this function in accordance with contract provisions which prohibit disclosure of proprietary financial data or use of such data for any purpose other than to perform accounts payable services.

#### H.16 HANDLING OF DATA

- (a) The Contractor and any of its subcontractors in performance of this contract, may have need for access to and use of various types of data and information in the possession of the Government which the Government obtained under conditions which restrict the Government's right to use and disclose the data and information, or which may be of such a nature that its dissemination or use other than in the performance of this contract, would be adverse to the interests of the Government or other parties. Therefore, the Contractor and its subcontractors agree to abide by any restrictive use conditions on such data and not to:
  - (1) Knowingly disclose such data and information to others without written authorization from the Contracting Officer, unless the Government has made the data and information available to the public; and
  - (2) Use for any purpose other than the performance of this contract that data which bears a restrictive marking or legend.

- (b) In the event the work required to be performed under this contract requires access to proprietary data of other companies, the Contractor shall obtain agreements from such other companies for such use unless such data is provided or made available to the Contractor by the Government. Two copies of such company-to-company agreements shall be furnished promptly to the Contracting Officer for information only. These agreements shall prescribe the scope of authorized use or disclosure, and other terms and conditions to be agreed upon between the parties. It is agreed by the Contractor that any such data, whether obtained by the Contractor pursuant to the aforesaid agreement or from the Government shall be protected from unauthorized use or disclosure to any individual, corporation, or organization so long as it remains proprietary.
- (c) Through formal training in company policy and procedures, the Contractor agrees to make employees aware of the absolute necessity to maintain the confidentiality of data and information, as required above, and further aware of the sanctions which may be imposed for divulging either the proprietary data of other companies or data that is obtained from the Government to anyone except as authorized. The Contractor shall obtain from each employee engaged in any effort connected with this contract an agreement, in writing, which shall in substance provide that such employee will not, during his/her employment by the Contractor, or thereafter, disclose to others or use for his/her own benefit or the future benefit of any individual any trade secrets, confidential information, or proprietary/restricted data (to include Government "For Officials Use Only") received in connection with the work under this contract. The Contractor shall furnish a sample form of this agreement to the Contracting Officer promptly after award.
- (d) The Contractor agrees to hold the Government harmless and indemnify the Government as to any cost/loss resulting from the unauthorized use of disclosure of third party data or software by the Contractor, its employees, subcontractors, or agents.
- (e) The Contractor agrees to include the substance of this provision in all subcontracts awarded under this contract. The Contracting Officer will consider case-by-case exceptions from this requirement for individual subcontracts in the event that (1) the contractor considers the application of the prohibitions of this provision to be inappropriate and unnecessary in the case of a particular subcontractor; (2) the subcontractor provides a written statement affirming absolute unwillingness to perform absent some relief from the substance of this prohibition; (3) use of an alternate subcontract source would reasonably detract from the quality of effort; and (4) the Contractor provides the Contracting Officer timely written advance notice of these and any other extenuating circumstances.

- (f) Except as the Contracting Officer specifically authorizes in writing, upon completion of all work under this contract the Contractor shall return all such data and information obtained from the Government, including all copies, modifications, adaptations, or combinations thereof, to the Contracting Officer. Data obtained from another company shall be disposed of in accordance with the Contractor's agreement with that company, or, if the agreement makes no provision for disposition, shall be returned to that company. The Contractor shall further certify in writing to the Contracting Officer that all copies, modifications, adaptations or combinations of such data or information which cannot reasonably be returned to the Contracting Officer (or to a company), have been deleted from the Contractor's (and any subcontractor's) records and destroyed.
- (g) These restrictions do not limit the Contractor's (or subcontractors's) right to use and disclose any data and information obtained from another source without restriction.
- (h) As used herein, the term "data" has the meaning set forth in Federal Acquisition Regulations, clause 52.227-14, "Rights in Data General," and includes, but is not limited to, computer software, as also defined in Clause 52.227-14.

#### H.17 CONTRACTOR RESPONSIBILITY

The Contractor shall without additional expense to the Government, be responsible for all damage to persons or property that occur as a result of its fault or negligence in connection with the prosecution of the work, and shall be responsible for the proper care and protection of work performed. Breakage or loss of office equipment or other property including that of a Government employee, which may occur in or about the building as a result of a fault or negligence in the Contractor's operations or fault or negligence in the actions of the Contractor's agent, subcontractors or its employees shall be made good by the Contractor at its expense.

#### H.18 ADJUSTMENT OF STAFFING LEVEL OR SKILL MIX

The staffing requirements described in the Statement of Work represent the best estimate of the Government's needs at the outset of the contract. However, these requirements may be altered to assure adequate contractor staffing to meet the Government's needs. Therefore, the Contracting Officer by contract modification may increase or decrease the total productive direct labor hours (or equivalent productive labor years) and/or skill mix by a maximum of twenty (20) percent for any or each year of performance. The increase/decrease is based on the prior year's usage.

Notwithstanding any increase or decrease under any other provision of the contract, including, but not limited to the changes and terminations provisions, no increase will be made in the overhead and G&A ceiling rates established and made a part of this contract. An increase (decrease) in the maximum amount of available award fee will be negotiated for the year(s) in which the required increase (decrease) is to take effect, provided however, that any adjustment under this clause shall not affect the contract's procedures for determining the amount of award fee that the Government

will actually pay to the contractor for any period of performance.

Further, if a staffing level increase (decrease) or skill mix adjustment is required under this provision and results in an increase (decrease) in direct labor hours or skill mix adjustment under any cost reimbursement subcontract, the subcontract estimated cost shall be increased or decreased.

Notwithstanding any adjustment under this or any other provision of the contract or subcontract, including, but not limited to the changes and terminations provisions, no increase will be made in the overhead and G&A ceiling rates established during negotiation between the prime contractor and the subcontractor(s), which ceilings are made a part of the subcontract(s). The Government will provide the Contractor with advance notice at least 30 calendar days prior to the Contracting Officer's issuance of a modification for such an increase (decrease) or skill mix adjustment. The Contractor will provide the Government with its cost proposal and staffing plan within fifteen calendar days after receipt of such notice.

#### H18a DISCRETIONARY LABOR HOURS

At the Government's discretion, the Contractor may be required to provide additional Labor Hours as identified in the table below. These labor hours shall not exceed 960 hours of total additional effort per year. The cost of these discretionary hours is not included in the contract amount for the basic Level of Effort, however, the Contracting Officer shall increase the amount allotted to this contract to cover the estimated cost of the additional labor hours requested. Reimbursement for the costs associated with this additional effort will be made on the same basis as other contract costs, but in no case shall the basis for calculating these costs exceed the fully burdened cost rates and fee then being paid for the corresponding labor categories designated in the original Level of Effort.

# DISCRETIONARY LABOR HOURS PER CONTRACT YEAR

	FY 1999	FY 2000	FY 2001
Labor Category	Labor Hours	Labor Hours	Labor Hours
Project Manager	20	20	20
Supervisor, Documentation	20	20	20
Senior Technical Writing Specialist	50	50	50
Senior Documentation Specialist	50	50	50
Documentation Specialist	50	50	50
Documentation Clerk	50	50	50
Senior Information Management	50	50	50
Specialist			
Supervisor, Graphics Services	20	20	20
Electronic Graphics/Text Specialist	50	50	50
Senior Word Processing Specialist	50	50	50
Production Coordinator	50	50	50
Reprographic Technician	50	50	50
Conference Coordinator	50	50	50
Supervisor, Technical Reference	50	50	50
Center			
Senior Information Specialist	100	100	100
Information Specialist	50	50	50
Library Assistant-Acquisition	50	50	50
Library Assistant-Circulation	50	50	50
Lead Photographer/Videographer	50	50	50
A-V Specialist	50	50	50
Total	960	960	960

#### H.19 LEGAL HOLIDAYS

Federal holidays are the only holidays observed by the DOT/VNTSC and are defined as follows:

New Year's Day
Martin Luther King Day
Washington's Birthday
Memorial Day
Independence Day
Labor Day
Columbus Day
Veteran's Day
Thanksgiving Day
Christmas Day

Whenever a recognized Federal Holiday falls on a Saturday, the preceding Friday will be observed as a legal holiday. Whenever a recognized Federal holiday falls on a Sunday, the following Monday shall be observed as a legal holiday.

#### H.20 GOVERNMENT FURNISHED EQUIPMENT AND SERVICES

Except as provided below, the Contractor shall furnish all supplies, material, and equipment required for the work to be performed. Occasionally, equipment/software is project specific and is furnished to the Contractor by the project.

#### Office Equipment

The Volpe Center will make available to the Contractor personnel the following items: desks, chairs, tables, bookcases, blackboards, wastebaskets, typewriters, word processors, reproduction equipment, calculators, filing cabinets, office supplies, and similar furniture and equipment as determined by the Contracting Officer to be necessary for accomplishment of services required by the Statement of Work.

#### Telephone Service

The Volpe Center will provide telephone service to Contractor personnel located at a Government facility for official use at no cost to the Contractor in connection with the duties performed by the Contractor under this contract as determined necessary by the Contracting Officer. The Contractor shall be required to provide telephone service to personnel not located at a Government facility for official use in connection with the duties performed by the Contractor under this contract as determined necessary by the Contracting Officer.

#### Workstations and Personal Computers

The Volpe Center will provide workstations and personal computers in accordance with Attachment J.4.

#### H.21 GOVERNMENT-CONTROLLED PROPERTY

Property assigned to the Contractor for use under this contract will be identified in the Volpe Center Property System under a unique Property Management Area (PMA). The Contractor shall assume responsibility for all property assigned to the Contractor's PMA, in accordance with Section I, Property clause(s).

### PART II - CONTRACT CLAUSES

#### SECTION I - CONTRACT CLAUSES

#### I.1 52.252-2 CLAUSES INCORPORATED BY REFERENCE (FEB 1998)

This contract incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available. Also, the full text of a clause may be accessed electronically at this/these address(es):

http://www.arnet.gov/far/ - Federal Acquisition Regulation
http://www.dot.gov/ost/m60/tamtar/tam.htm - Transportation Acquisition
Manual

#### I. FEDERAL ACQUISITION REGULATION (48 CFR CHAPTER 1) CLAUSES

NUMBER	TITLE	DATE	3
52.202-1	DEFINITIONS	OCT	1995
52.203-3	GRATUITIES	APR	1984
52.203-5	COVENANT AGAINST CONTINGENT FEES	APR	1984
52.203-6	RESTRICTIONS ON SUBCONTRACTOR	JUL	1995
	SALES TO THE GOVERNMENT		
52.203-7	ANTI-KICKBACK PROCEDURES	JUL	1995
52.203-10	PRICE OR FEE ADJUSTMENT FOR	JAN	1996
	ILLEGAL OR IMPROPER ACTIVITY		
52.203-12	LIMITATION ON PAYMENTS TO	JUN	1997
	INFLUENCE CERTAIN FEDERAL		
	TRANSACTIONS		
52.204-4	PRINTING/COPYING DOUBLE-SIDED	JUN	1996
	ON RECYCLED PAPER		
52.209-6	PROTECTING THE GOVERNMENT'S	JUL	1995
	INTEREST WHEN SUBCONTRACTING WITH		
	CONTRACTORS DEBARRED, SUSPENDED,		
	OR PROPOSED FOR DEBARMENT		
52.215-2	AUDIT AND RECORDSNEGOTIATION		
52.215-8		OCT	1997
	CONTRACT FORMAT		
52.215-20	REQUIREMENTS FOR COST OR PRICING	OCT	1997
	DATA OR INFORMATION OTHER THAN COST		
	OR PRICING DATA		
52.215-21	REQUIREMENTS FOR COST OR PRICING	OCT	1997
	DATA OR INFORMATION OTHER THAN COST		
50 016 F	OR PRICING DATA - MODIFICATIONS		1000
52.216-7	ALLOWABLE COST AND PAYMENT	APR	1998

If the contract is with an educational institution, the clause, 52.216-7, Allowable Cost and payment, will be modified by deleting from paragraph (a) the words "Subpart 31.2" and substituting for them "Subpart 31.3." If the contract is with a State of local government, the clause will be modified by deleting from paragraph (a) the words "Subpart 31.2" and substituting for them "Subpart 31.6." If the contract is with a nonprofit organization other than an educational institution, a State or local government, or a nonprofit organization exempted under OMB Circular No. A-122, the clause will be modified by deleting from paragraph (a) the words "Subpart 31.2" and substituting for them "Subpart 31.7."

52.219-8	UTILIZATION OF SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS CONCERNS	JUN	1997
52.219-14	LIMITATION ON SUBCONTRACTING	DEC	1996
52.222-1	NOTICE TO THE GOVERNMENT OF LABOR DISPUTES	FEB	1997
52.222-2	PAYMENT FOR OVERTIME PREMIUMS	JUL	1990
52.222-3	CONVICT LABOR	AUG	1996
52.222-26	EQUAL OPPORTUNITY	APR	1984
52.222-28	EQUAL OPPORTUNITY PREAWARD CLEARANCE OF SUBCONTRACTS	APR	1984
52.222-35	AFFIRMATIVE ACTION FOR DISABLED	APR	1998
32,222 33	VETERANS AND VETERANS OF THE		
	VIETNAM ERA		
52.222-36	AFFIRMATIVE ACTION FOR	APR	1984
	HANDICAPPED WORKERS		
52.222-37	EMPLOYMENT REPORTS ON DISABLED	APR	1998
	VETERANS AND VETERANS OF THE		
	VIETNAM ERA		
52.222-41	SERVICE CONTRACT ACT OF 1965,	MAY	1989
	AS AMENDED		
52.223-2	CLEAN AIR AND WATER	APR	1984
52.223-5	CLEAN AIR AND WATER POLLUTION PREVENTION AND RIGHT-TO-KNOW INFORMATION	APR	1998
	RIGHT-TO-KNOW INFORMATION		
52.223-6	DRUG-FREE WORKPLACE	JAN	1997
52.223-14	TOXIC CHEMICAL RELEASE REPORTING	OCT	1996
52.225-11	RESTRICTIONS ON CERTAIN FOREIGN	OCT	1996
	PURCHASES		
52.227-1	AUTHORIZATION AND CONSENT	JUL	1995
52.227-2		AUG	1996
	PATENT AND COPYRIGHT INFRINGEMENT		
52.227-14	RIGHTS IN DATA - GENERAL		1987
52.227-17	RIGHTS IN DATASPECIAL WORKS		1987
52.227-18	RIGHTS IN DATAEXISTING WORKS		1987
52.227-19	COMMERCIAL COMPUTER SOFTWARE - RESTRICTED RIGHTS	JUN	1987
52.228-5	INSURANCEWORK ON A GOVERNMENT	JAN	1997
	INSTALLATION		
52.228-7	INSURANCE - LIABILITY TO THIRD	MAR	1996
	PERSONS		
52.232-9	LIMITATION ON WITHHOLDING OF	APR	1984
	PAYMENTS		

52.232-18 AVAILABILITY OF FUNDS APP	1001
02.202-10 AVAILABILITY OF FUNDS APP	1984
52.232-22 LIMITATION OF FUNDS APP	1984
52.232-23 ASSIGNMENT OF CLAIMS JAN	1986
52.232-25 PROMPT PAYMENT JUN	1997
52.232-33 MANDATORY INFORMATION FOR AUG	1996
ELECTRONIC FUNDS TRANSFER	
PAYMENT	
52.233-1 DISPUTES OCT	1995
Alternate I (DEC 1991)	
52.233-3 PROTEST AFTER AWARD AUG	1996
Alternate I (JUN 1985)	
52.237-2 PROTECTION OF GOVERNMENT APP	1984
BUILDINGS, EQUIPMENT,	
AND VEGETATION	
52.237-3 CONTINUITY OF SERVICES JAN	1991
52.242-1 NOTICE OF INTENT TO DISALLOW COSTS APP	1984
52.242-3 PENALTIES FOR UNALLOWABLE COSTS OCT	1995
	1995
	1987
Alternate I (APR 1984)	
52.244-2 SUBCONTRACTS (COST-REIMBURSEMENT OCT	1997
AND LETTER CONTRACTS)	
	1984
	1986
(COST-REIMBURSEMENT,	
TIME-AND-MATERIAL, OR	
LABOR-HOUR CONTRACTS)	
	1997
52.249-6 TERMINATION (COST-REIMBURSEMENT) SEE	
	1984
	1984
52.253-1 COMPUTER GENERATED FORMS JAN	1991

Potential need for Certified Cost or Pricing Data. When certified Cost or Pricing Data is requested by the Contracting Officer per "Submission of Cost or Pricing Data" provision in Section L, the following clauses, incorporated by reference shall apply:

### LIST OF SPECIAL FAR CLAUSES INCORPORATED BY REFERENCE HEREIN:

52.215-22	PRICE REDUCTION	FOR DEFECTIVE	COST	OCT	1995
	OR PRICING DATA	1			
52.215-24	SUBCONTRACTOR (	OST OR PRICING	DATA	OCT	1995

If cost or pricing data are requested, the resultant award will indicate applicability of these clauses.

# II. TRANSPORTATION ACQUISITION REGULATION (48 CFR CHAPTER 12) CLAUSES

NUMBER	TITLE	DATE
1252.237-70	ACCIDENT AND FIRE REPORTING QUALIFICATIONS OF EMPLOYEES	OCT 1994 OCT 1994
1252.245-70	GOVERNMENT PROPERTY RECORDS	OCT 1994

#### 1.2 52.203-8 CANCELLATION, RESCISSION, AND RECOVERY OF FUNDS FOR ILLEGAL OR IMPROPER ACTIVITY (JAN 1997)

- (a) If the Government receives information that a contractor or a person has engaged in conduct constituting a violation of subsection (a), (b), (c), or (d) of Section 27 of the Office of Federal Procurement Policy Act (41 U.S.C. 423) (the Act), as amended by section 4304 of the 1996 National Defense Authorization Act for Fiscal Year 1996 (Pub. L. 104-106), the Government may--
  - Cancel the solicitation, if the contract has not yet been awarded or issued; or
  - (2) Rescind the contract with respect to which--
    - (i) The Contractor or someone acting for the Contractor has been convicted for an offense where the conduct constitutes a violation of subsection 27 (a) or (b) of the Act for the purpose of either--
      - (A) Exchanging the information covered by such subsections for anything of value; or
      - (B) Obtaining or giving anyone a competitive advantage in the award of a Federal agency procurement contract; or
    - (ii) The head of the contracting activity has determined, based upon a preponderance of the evidence, that the Contractor or someone acting for the Contractor has engaged in conduct constituting an offense punishable under subsections 27(e)(1) of the Act.
- (b) If the Government rescinds the contract under paragraph (a) of this clause, the Government is entitled to recover, in addition to any penalty prescribed by law, the amount expended under the contract.
- (c) The rights and remedies of the Government specified herein are not exclusive, and are in addition to any other rights and remedies provided by law, regulation, or under this contract.

#### I.3 52.204-1 APPROVAL OF CONTRACT (DEC 1989)

This contract is subject to the written approval of the Chief of the

Volpe Acquisition Division and shall not be binding until so approved.

#### I.4 52.219-17 SECTION 8(A) AWARD (DEC 1996) (DEVIATION)

- (a) By execution of a contract, the Small Business Administration (SBA) agrees to the following:
  - (1) Except for novation agreements and advance payments, delegates to the Volpe National Transportation Systems Center the responsibility for administering the contract with complete authority to take any action on behalf of the Government under the terms and conditions of the contract; provided, however that the contracting agency shall give advance notice to the SBA before it issues a final notice terminating the right of the subcontractor to proceed with further performance, either in whole or in part, under the contract.
  - (2) That payments to be made under the contract will be made directly to the subcontractor by the contracting activity.
  - (3) To notify the Volpe National Transportation Systems
    Center Contracting Officer immediately upon notification
    by the subcontractor that the owner or owners upon whom
    8(a) eligibility was based plan to relinquish ownership
    or control of the concern.
  - (4) That the subcontractor awarded a subcontract hereunder shall have the right of appeal from decisions of the cognizant Contracting Officer under the "Disputes" clause of the subcontract.
- (b) The offeror/subcontractor agrees and acknowledges that it will, for and on behalf of the SBA, fulfill and perform all of the requirements of the contract.
- (c) The offeror/subcontractor agrees that it will not subcontract the performance of any of the requirements of this subcontract to any lower tier subcontractor without the prior written approval of the SBA and the cognizant Contracting Officer of the Volpe National Transportation Systems Center.

# 1.5 52.219-18 NOTIFICATION OF COMPETITION LIMITED TO ELIGIBLE 8(A) CONCERNS (JAN 1997) (DEVIATION)

- (a) Offers are solicited only from small business concerns expressly certified by the Small Business Administration (SBA) for participation in the SBA's 8(a) Program and which meet the following criteria at the time of submission of offer--
  - (1) SIC code 8744 is specifically included in the Offeror's approved business plan; and
  - (3) The Offeror is in conformance with the Business Activity Targets set forth in its approved business plan or any remedial action directed by the SBA.
- (b) By submission of its offer, the Offeror represents that it meets all of the criteria set forth in paragraph (a) of this clause.

- (c) Any award resulting from this solicitation will be made directly by the Volpe National Transportation Systems Center, to the successful 8(a) offeror selected through the evaluation criteria set forth in this solicitation.
- (d) (1) Agreement. A small business concern submitting an offer in its own name agrees to furnish, in performing the contract, only end items manufactured or produced by small business concerns in the United States. The term "United States" includes its territories and possessions, the Commonwealth of Puerto Rico, the Trust Territory of the Pacific Islands, and the District of Columbia. If this procurement is processed under simplified acquisition procedures, a small business concern may furnish the product of any domestic firm. This subparagraph does not apply in connection with construction or service contracts.
- (2) The \_\_\_\_\_ will notify the Volpe National Transportation Systems Center Contracting Officer in writing immediately upon entering an agreement (either oral or written) to transfer all or part of its stock or other ownership interest to any other party.

# 1.6 52.222-42 STATEMENT OF EQUIVALENT RATES FOR FEDERAL HIRES (MAY 1989)

In compliance with the Service Contract Act of 1965, as amended, and the regulations of the Secretary of Labor (29 CFR Part 4), this clause identifies the classes of service employees expected to be employed under the contract and states the wages and fringe benefits payable to each if they were employed by the contracting agency subject to the provisions of 5 U.S.C. 5341 or 5332.

THIS STATEMENT IS FOR INFORMATION ONLY: IT IS NOT A WAGE DETERMINATION.

SEE ATTACHMENT J3, U.S. DEPARTMENT OF LABOR WAGE DETERMINATION NO. 94-2256, REV NO. 9

#### I.7 52.239-1 PRIVACY OR SECURITY SAFEGUARDS (AUG 1996)

- (a) The Contractor shall not publish or disclose in any manner, without the Contracting Officer's written consent, the details of any safeguards either designed or developed by the Contractor under this contract or otherwise provided by the Government.
- (b) To the extent required to carry out a program of inspection to safeguard against threats and hazards to the security, integrity, and confidentiality of Government data, the Contractor shall afford the Government access to the Contractor's facilities, installations, technical capabilities, operations, documentation, records, and databases.

(c) If new or unanticipated threats or hazards are discovered by either the Government or the Contractor, or if existing safeguards have ceased to function, the discoverer shall immediately bring the situation to the attention of the other party.

# i.8 52.242-4 CERTIFICATION OF FINAL INDIRECT COSTS (JAN 1997)

- (a) The Contractor shall--
  - (1) Certify any proposal to establish or modify final indirect cost rates;
  - (2) Use the format in paragraph (c) of this clause to certify; and
  - (3) Have the certificate signed by an individual of the Contractor's organization at a level no lower than a vice president or chief financial officer of the business segment of the Contractor that submits the proposal.
- (b) Failure by the Contractor to submit a signed certificate, as described in this clause, may result in final indirect costs at rates unilaterally established by the Contracting Officer.
- (c) The certificate of final indirect costs shall read as follows:

#### CERTIFICATE OF FINAL INDIRECT COSTS

This is to certify that I have reviewed this proposal to establish final indirect cost rates and to the best of my knowledge and belief:

- 1. All costs included in this proposal (identify proposal and date) to establish final indirect costs rates for (identify period covered by rate) are allowable in accordance with the cost principles of the Federal Acquisition Regulation (FAR) and its supplements applicable to the contracts to which the final indirect cost rates will apply; and
- 2. This proposal does not include any costs which are expressly unallowable under applicable cost principles of the FAR or its supplements.

Firm:	
Name of Certifying Official:	
	_
Title:	_

#### I.10 TAR 1252.215-70 KEY PERSONNEL AND/OR FACILITIES (OCT 1994)

- (a) The personnel and/or facilities as specified in paragraph (c) are considered essential to the work being performed hereunder and may, with the consent of the contracting parties, be changed from time to time during the course of the contract by adding or deleting personnel and/or facilities, as appropriate.
- (b) Prior to removing, replacing, or diverting any of the specified individuals or facilities, the Contractor shall notify, in writing, and receive consent from, the Contracting Officer reasonably in advance of the action and shall submit justification (including proposed substitutions) in sufficient detail to permit evaluation of the impact on this contract.
- (c) No diversion shall be made by the Contractor without the written consent of the Contracting Officer. The Contracting Officer may ratify, in writing, the change and such ratification shall constitute the consent of the Contracting Officer required by this clause.

#### The Key Personnel and/or Facilities under this Contract:

Personnel proposed and accepted by the Government in the contract in the following labor categories are considered Key Personnel subject to the above provisions for the purpose of this contract:

#### Labor Category

Project Manager
Supervisor Documentation
Senior Technical Writing Specialist
Senior Documentation Specialist
Senior Information Management Specialist
Supervisor, Graphics Services
Supervisor, Technical Reference Center
Senior Information Specialist
Lead Photographer/Videographer
A-V Specialist

NOTE: In the award of this contract, the government may not have accepted all key personnel submitted by the contractor. If 100% of the proposed personnel are not acceptable, then the Contractor shall, within 14 days of the award date of the contract, provide the resumes of proposed substitute personnel along with information regarding the full financial impact of the change.

# PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS SECTION J - LIST OF ATTACHMENTS

### J.1 LIST OF ATTACHMENTS

ATTACHMENT NO.	TITLE	NO OF PAGES
1	PERFORMANCE EVALUATION PLAN	5
2	VOLPE CENTER OVERVIEW	6
3	US DOL WAGE DETERMINATION	13
4	GOVERNMENT FURNISHED EQUIPMENT	40

#### ATTACHMENT J-1

### PERFORMANCE EVALUATION PLAN

INSTITUTIONAL INFORMATION SUPPORT SERVICES (IISS)

RFP: DTRS57-98-R-00013

#### 1. INTRODUCTION

This document describes the policies and procedures that will govern the administration of an Award Fee program for the Institutional Information Support Services contract. The Fee Determining Official (FDO) is the Administrative Contracting Officer, in conjunction with the Contracting Officer's Technical Representative (COTR). The FDO will determine the amount of the award fee earned and payable in accordance with this plan. Changes to this plan during the evaluation period will be incorporated in accordance with TAR 1252.216-72.

The award fee makes up the entire fee available for payment under this contract with the exception of any fixed fee associated with the phase-in period. The award fee may be paid upon the Government's determination of the earned amount. The determination will be based upon an evaluation of the Contractor's performance during each evaluation period. The Government will authorize payment of any award fee by contract modification.

#### 2. CONTRACTOR EVALUATION PERIOD AND POTENTIAL AWARD FEES

The total potential award fee for this contract is established in Section B of this contract. The amount of the award fee is for one discrete sum for each year of the contract which corresponds to each evaluation period. The Government will evaluate the Contractor against two criteria during each evaluation period: a) the contractor's annual performance evaluation in accordance with the attached contractor performance report and b) the fee adjustment provision stated below.

#### 3. OVERALL ROLES AND RESPONSIBILITIES

Overall decision authority and responsibility for the award fee program is vested in the FDO. The execution of the award fee decision is performed by the Contracting Officer.

#### 3.1 FEE DETERMINING OFFICIAL (FDO)

The responsibilities of the FDO will include the following:

- a) Approve the performance evaluation plan and any amendments thereto.
- b) Recommend changes to the performance evaluation plan.
- c) Make the award fee determination based upon the evaluation criteria and any information provided by the Contractor.
- d) Document the basis for the award fee determination.
- e) Inform the CO of the award fee decision and provide an evaluation of the Contractor's performance.
- f) Participate in any debriefing requested by the Contractor.

#### 3.2 CONTRACTING OFFICER

The responsibilities of the CO will include the following:

- a) Approve and execute the Performance evaluation plan and any amendments thereto.
- b) Upon notification by the FDO, prepare and execute the contract modification awarding that fee authorized by the FDO.
- c) Maintain award fee documentation as a part of the official contract file.
- d) Upon request from the Contractor following the award fee decision, chair a debriefing together with the FDO to explain the basis for the Award Fee determination.

#### 4.0 PERFORMANCE EVALUATION CRITERIA

During the course of the contract, the Government will evaluate the Contractor's performance for purposes of this award fee against the criteria set forth below:

#### 4.1 FEE ADJUSTMENT PROVISION

40% of the award fee stated in section B of this contract shall be earned based on the Fee Adjustment Provision, stated below:

#### 4.1.1 FEE ADJUSTMENT PROVISION.8 FEE ADJUSTMENT PROVISION

Notwithstanding any other provision regarding fee, a downward adjustment in fee may be made at the Government's option, if the Contractor has failed during the previous contract year to deliver the required staffing level and/or labor mix of the labor categories identified in the Statement of Work. At the conclusion of each contract year, the Contractor shall furnish a written certification to the Contracting Officer listing the direct labor hours by labor category expended hereunder. Under the formula, the fee may be reduced by 10 percent or fraction thereof, for each percentage point or fraction thereof that the Contractor has delivered less than 95 percent of the required labor level and/or labor mix for each contract year of performance. Thus a 94 percent performance measure in either the delivered level or mix can result in a 10 percent reduction in fee.

The fee adjustment determination will be made annually within 30 days after the conclusion of each contract year and based on the following formula:

- (a) A performance ratio  $p_i$  will be computed for each of the labor categories defined in the Statement of Work as follows:
  - $\ensuremath{p_{i}}\xspace = total$  actual delivered hours divided by total required hours for each labor category.

The maximum value of  $p_i$  will be limited to 1.0.

(b) Weights  $(w_i)$  will be assigned to each of the following categories:

Project Manager Supervisor, Documentation Senior Technical Writing Specialist Senior Documentation Specialist Documentation Specialist Documentation Clerk Senior Information Management Specialist Supervisor, Graphics Services Electronic Graphics/Text Specialist Senior Word Processing Specialist Reproduction and Distribution Production Coordinator Reprographic Technician Conference Coordinator Supervisor, Technical Reference Center Senior Information Specialist Information Specialist Library Assistant-Acquisition Library Assistant-Circulation Lead Photographer/videographer A-V Specialist

The weight  $(w_i)$  for each category will be the weighted average of the final negotiated labor rate for that category for each period of performance multiplied by the number of labor years required for that labor year category.

(c) The overall performance ratio R will be computed as the weighted average of the individual performance ratios:

$$R = \frac{\sum_{i} p_{i} \mathcal{X}_{w_{i}}}{\sum_{i} w_{i}}$$

(d) The overall performance ratio R will determine the fee adjustments.

#### 4.2 CONTRACTOR PERFORMANCE

The available fee for this part is equal to 60% of the award fee stated in section B of this contract and shall be earned based on the annual past performance evaluation as measured in accordance with the procedures contained in VNTSC F 4200.7, Contractor Performance Report (attached). The amount of fee earned will be determined as follows:

Earned Fee = Available Fee x Percentage based on performance\*

\* The percentage of fee earned is based on the contractor performance rating for that period as follows:

Rating	Percentage
0	0%
1	0%
2	50%
3	85%
4	100%

The contractor's rating will be the arithmetic average of the individual rating elements and will be rounded to the nearest hundredth and interpolated from the above table. The percentage determined shall also be rounded to the nearest hundredth and then applied.

#### 5.0 EVALUATION PERIOD

Any fee associated with the phase-in period will be considered a fixed fee and paid as a fixed fee at the end of the phase in period. Each contract year following the phase-in will be considered an evaluation period. The award fee will be calculated following the completion of each contract year. The FDO will forward to the CO the letter informing the Contractor of the award fee decision together with a copy of the determination document within 60 calendar days of the close of the evaluation period. The CO will forward this letter and determination document to the Contractor together with a contract modification to authorize award fee payment within 90 calendar days of the close of the evaluation period.

#### ATTACHMENT J.2

#### VOLPE CENTER OVERVIEW

INSTITUTIONAL INFORMATION SUPPORT SERVICES (IISS)

RFP: DTRS57-98-R-00013

The Volpe National Transportation Systems Center (Volpe Center), is a Department of Transportation (DOT) research and analysis organization which services Federal agencies needing technical assistance with the transportation-related components The Volpe Center supports a wide range of high priority of their missions. research and operational needs of the Research and Special Programs Administration (RSPA), the Office of the Secretary (OST), and other modal agencies within DOT. In addition, the Center provides similar support to other Government agencies, including the Department of Defense, in transportation logistics and related areas. The Center is funded exclusively through a Working Capitol Fund. Each fiscal year, sponsoring organizations transfer funds into this Fund by means of a General Working Agreement (GWA) or Reimbursable Agreements. At least one agreement is established for each sponsoring organization. Through the course of the fiscal year, the agreement is further broken down into Project Plan Agreements (PPAs) through discussions between the Volpe Center and sponsoring agencies.

The composition of these PPAs and Inter-Department project agreements constitutes the Volpe Center Technical Program.

This solicitation will provide "institutional ADP support" services to the Volpe Center Technical Program as well as to the administrative personnel of the Volpe Center. Support will be in the areas of Acquisition, Personnel, Administrative Services, Finance including Budget and Accounting, Management Information, Institutional Internet and World Wide Web functions, LAN Administration, and ADP Operations and Systems Support. Contract performance will be on-site at the Volpe Center facilities in Cambridge, Massachusetts.

The Volpe Center is located in Cambridge, Massachusetts, and has six buildings containing about 350,000 square feet of office space, extensive data processing facilities, and some specialized laboratory facilities. The Center's 1100 person on-site staff consists of about 550 Federal employees augmented by an equal number of contractor technical specialists.

#### VOLPE CENTER FACILITIES

Cafeteria: The Volpe Center cafeteria provides hot and cold food and beverage service. The cafeteria serves breakfast and lunch and is also open for light snacks during the remainder of the day.

Child Care Center: A child care center is in operation on-site. The Center provides services for approximately 45 children for ages 3 months to 6 years. Children of contractor employees may be enrolled after children of Federal Government employees are accommodated.

**Credit Union:** The Transportation Federal Credit Union, located on Center premises, is open to all Volpe Center employees and Contractor personnel.

**Health Unit:** The Volpe Center Health Unit provides emergency services to on-site Contractor personnel.

**Library:** The Volpe Center Library is made up of separate but interrelated service departments with resources for all Volpe employees and Contractor personnel. Over 20,000 books, 350,000 reports on microfiche and 350 periodicals are available.

**Newsstand:** The newsstand, operated by the Massachusetts Commission for the Blind during work hours, sells newspapers, snacks, and sundries.

**Parking:** The Volpe Center will provide up to a maximum of 50 on-site parking spaces for Contractor personnel (reference Section H, paragraph titled "Parking") at the time of contract award. This allocation is subject to change at the discretion of the Government.

The following (Figures 1, 2, and 3, and 4) provides a macro-level organizational view of the Volpe Center and its alignment within RSPA and DOT.

#### Organizational Charts

Figure 1	Volpe Center
Figure 2	RSPA
Figure 3	Office of the Secretary
Figure 4	U.S. Dept. of Transportation

#### ATTACHMENT J.3

### INSTITUTIONAL INFORMATION SUPPORT SERVICES (IISS)

RFP: DTRS57-98-R-00013

#### U.S. DEPARTMENT OF LABOR WAGE DETERMINATION

REGISTER OF WAGE DETERMINATION UNDER THE SERVICE CONTRACT ACT By direction of the Secretary of Labor

U.S. DEPARTMENT OF LABOR
EMPLOYMENT STANDARDS ADMINISTRATION
WAGE AND HOUR DIVISION
Washington, D.C. 20210

Wage Determination No.: 94-2256 Revision No.: 09

Division of Wage Determinations

Date of Last Revision: 06/17/1998

\*\* Fringe Benefits Required For All Occupations Included In
This Wage Determination Follow The Occupational Listing \*\*

#### OCCUPATION CODE AND TITLE

#### MINIMUM HOURLY WAGE

#### Administrative Support and Clerical Occupations:

01011 Accounting Clerk I 01012 Accounting Clerk II 01013 Accounting Clerk III 01014 Accounting Clerk IV 01030 Court Reporter 01050 Dispatcher, Motor Vehicle 01060 Document Preparation Clerk 01070 Messenger (Courier) 01090 Duplicating Machine Operator 01110 Film/Tape Librarian 01115 General Clerk I 01116 General Clerk II 01117 General Clerk III 01118 General Clerk IV 01120 Housing Referral Assistant 01131 Key Entry Operator I 01132 Key Entry Operator II 01191 Order Clerk I 01192 Order Clerk II 01261 Personnel Assistant (Employment) I 01262 Personnel Assistant (Employment) II 01263 Personnel Assistant (Employment) III 01264 Personnel Assistant (Employment) IV

```
01270 Production Control Clerk
01290 Rental Clerk
01300 Scheduler, Maintenance
01311 Secretary I
01312 Secretary II
01313 Secretary III
01314 Secretary IV
01315 Secretary V
01320 Service Order Dispatcher
01341 Stenographer I
01342 Stenographer II
01400 Supply Technician
01420 Survey Worker (Interviewer)
01460 Switchboard Operator-Receptionist
01510 Test Examiner
01520 Test Proctor
01531 Travel Clerk I
01532 Travel Clerk II
01533 Travel Clerk III
01611 Word Processor I
01612 Word Processor II
01613 Word Processor III
```

#### Automatic Data Processing Occupations:

```
03010 Computer Data Librarian
03041 Computer Operator I
03042 Computer Operator II
03043 Computer Operator III
03044 Computer Operator IV
03045 Computer Operator IV
03071 Computer Programmer I 2/
03072 Computer Programmer II 2/
03073 Computer Programmer III 2/
03074 Computer Programmer IV 2/
03101 Computer Systems Analyst I 2/
03102 Computer Systems Analyst II 2/
03103 Computer Systems Analyst II 2/
03106 Peripheral Equipment Operator
```

#### Automotive Service Occupations:

```
05005 Automobile Body Repairer, Fiberglass
05010 Automotive Glass Installer
05040 Automotive Worker
05070 Electrician, Automotive
05100 Mobile Equipment Servicer
05130 Motor Equipment Metal Mechanic
```

```
05160 Motor Equipment Metal Worker
05190 Motor Vehicle Mechanic
05220 Motor Vehicle Mechanic Helper
05250 Motor Vehicle Upholstery Worker
05280 Motor Vehicle Wrecker
05310 Painter, Automotive
05340 Radiator Repair Specialist
05370 Tire Repairer
05400 Transmission Repair Specialist
```

#### Food Preparation and Service Occupations:

```
07010 Baker
07041 Cook I
07042 Cook II
07070 Dishwasher
07100 Food Service Worker (Cafeteria Worker)
07130 Meat Cutter
07250 Waiter/Waitress
```

#### Furniture Maintenance and Repair Occupations:

```
09010 Electrostatic Spray Painter
09040 Furniture Handler
09070 Furniture Refinisher
09100 Furniture Refinisher Helper
09110 Furniture Repairer, Minor
09130 Upholsterer
```

#### General Service and Support Occupations:

```
11030 Cleaner, Vehicles
11060 Elevator Operator
11090 Gardener
11121 Housekeeping Aide I
11122 Housekeeping Aide II
11150 Janitor
11210 Laborer, Grounds Maintenance
11240 Maid or Houseman
11270 Pest Controller
11300 Refuse Collector 3/
11330 Tractor Operator
11360 Window Cleaner
```

#### Health Occupations:

12020 Dental Assistant 12040 Emergency Medical Technician/ Paramedic Ambulance Driver 12071 Licensed Practical Nurse I 12072 Licensed Practical Nurse II 12073 Licensed Practical Nurse III 12100 Medical Assistant 12130 Medical Laboratory Technician 12160 Medical Record Clerk 12190 Medical Record Technician 12221 Nursing Assistant I 12222 Nursing Assistant II 12223 Nursing Assistant III 12224 Nursing Assistant IV 12250 Pharmacy Technician 12280 Phlebotomist 12311 Registered Nurse I 12312 Registered Nurse II 12313 Registered Nurse II, Specialist 12314 Registered Nurse III 12315 Registered Nurse III, Anesthetist 12316 Registered Nurse IV

### Information and Arts Occupations:

- 13002 Audiovisual Librarian
- 13011 Exhibits Specialist I
- 13012 Exhibits Specialist II
- 13013 Exhibits Specialist III
- 13041 Illustrator I
- 13042 Illustrator II 13043 Illustrator III
- 13047 Librarian
- 13050 Library Technician
- 13071 Photographer I
- 13072 Photographer II
- 13073 Photographer III
- 13074 Photographer IV
- 13075 Photographer V

#### Laundry, Drycleaning, Pressing and Related Occups:

15010 Assembler 15030 Counter Attendant 15040 Dry Cleaner 15070 Finisher, Flatwork, Machine 15090 Presser, Hand 15100 Presser, Machine, Drycleaning 15130 Presser, Machine, Shirts 15160 Presser, Machine, Wearing Apparel, Laundry 15190 Sewing Machine Operator

## Machine Tool Operation and Repair Occupations:

- 19010 Machine-Tool Operator (Toolroom)
- 19040 Tool and Die Maker

15250 Washer, Machine

#### Materials Handling and Packing Occupations:

- 21010 Fuel Distribution System Operator
- 21020 Material Coordinator
- 21030 Material Expediter
- 21040 Material Handling Laborer
- 21050 Order Filler

15220 Tailor

- 21071 Forklift Operator
- 21080 Production Line Worker (Food Processing)
- 21100 Shipping/Receiving Clerk
- 21130 Shipping Packer
- 21140 Store Worker I
- 21150 Stock Clerk (Shelf Stocker; Store Worker II)
- 21210 Tools and Parts Attendant
- 21400 Warehouse Specialist

#### Mechanics and Maintenance and Repair Occupations:

- 23010 Aircraft Mechanic
- 23040 Aircraft Mechanic Helper
- 23050 Aircraft Quality Control Inspector
- 23060 Aircraft Servicer
- 23070 Aircraft Worker
- 23100 Appliance Mechanic
- 23120 Bicycle Repairer
- 23125 Cable Splicer
- 23130 Carpenter, Maintenance
- 23140 Carper Layer

```
23160 Electrician, Maintenance
23181 Electronics Technician, Maintenance I
23182 Electronics Technician, Maintenance II
23183 Electronics Technician, Maintenance III
23260 Fabric Worker
23290 Fire Alarm System Mechanic
23310 Fire Extinguisher Repairer
23340 Fuel Distribution System Mechanic
23370 General Maintenance Worker
23400 Heating, Refrigeration and Air-Conditioning
           Mechanic
23430 Heavy Equipment Mechanic
23440 Heavy Equipment Operator
23460 Instrument Mechanic
23470 Laborer
23500 Locksmith
23530 Machinery Maintenance Mechanic
23550 Machinist, Maintenance
23580 Maintenance Trades Helper
23640 Millwright
23700 Office Appliance Repairer
23740 Painter, Aircraft
23760 Painter, Maintenance
23790 Pipefitter, Maintenance
23800 Plumber, Maintenance
23820 Pneudraulic Systems Mechanic
23850 Rigger
23870 Scale Mechanic
23890 Sheet-Metal Worker, Maintenance
23910 Small Engine Mechanic
23930 Telecommunications Mechanic I
23931 Telecommunications Mechanic II
23950 Telephone Lineman
23960 Welder, Combination, Maintenance
23965 Well Driller
23970 Woodcraft Worker
23980 Woodworker
```

#### Personal Needs Occupations:

24570 Child Care Attendant 24580 Child Care Center Clerk 24600 Chore Aide 24630 Homemaker

#### Plant and System Operation Occupations:

```
25010 Boiler Tender
25040 Sewage Plant Operator
25070 Stationary Engineer
25190 Ventilation Equipment Tender
25210 Water Treatment Plant Operator
```

#### Protective Service Occupations:

```
27004 Alarm Monitor
27006 Corrections Officer
27010 Court Security Officer
27040 Detention Officer
27070 Firefighter
27101 Guard I
27102 Guard II
27130 Police Officer
```

#### Stevedoring/Longshoremen Occupational Services:

```
28010 Blocker and Bracer
28020 Hatch Tender
28030 Line Handler
28040 Stevedore I
28050 Stevedore II
```

#### Technical Occupations:

```
29010 Air Traffic Control Specialist, Center 4/
29011 Air Traffic Control Specialist, Station 4/
29012 Air Traffic Control Specialist, Terminal 4/
29023 Archeological Technician I
29024 Archeological Technician II
29025 Archeological Technician III
29030 Cartographic Technician
29035 Computer Based Training (CBT)
            Specialist/Instructor
 29040 Civil Engineering Technician
29061 Drafter I
29062 Drafter II
29063 Drafter III
 29064 Drafter IV
 29081 Engineering Technician I
29082 Engineering Technician II
29083 Engineering Technician III
29084 Engineering Technician IV
```

```
29085 Engineering Technician V
29086 Engineering Technician VI
29090 Environmental Technician
29100 Flight Simulator/Instructor (Pilot)
29150 Graphic Artist
29160 Instructor
29210 Laboratory Technician
29240 Mathematical Technician
29361 Paralegal/Legal Assistant I
29362 Paralegal/Legal Assistant II
29363 Paralegal/Legal Assistant III
29364 Paralegal/Legal Assistant IV
29390 Photooptics Technician
29480 Technical Writer
29491 Unexploded Ordnance Technician I
29492 Unexploded Ordnance Technician II
29493 Unexploded Ordnance Technician III
29494 Unexploded Safety Escort
29495 Unexploded Sweep Personnel
29620 Weather Observer, Senior 5/
29621 Weather Observer, Combined Upper Air & Surface
           Programs 5/
29622 Weather Observer, Upper Air 5/
```

#### Transportation/Mobile Equipment Operation Occups:

```
31030 Bus Driver
31260 Parking and Lot Attendant
31290 Shuttle Bus Driver
31300 Taxi Driver
31361 Truckdriver, Light Truck
31362 Truckdriver, Medium Truck
31363 Truckdriver, Heavy Truck
31364 Truckdriver, Tractor-Trailer
```

#### Miscellaneous Occupations:

```
99020 Animal Caretaker
99030 Cashier
99041 Carnival Equipment Operator
99042 Carnival Equipment Repairer
99043 Carnival Worker
99050 Desk Clerk
99095 Embalmer
99300 Lifeguard
99310 Mortician
99350 Park Attendant (Aide)
```

```
99400 Photofinishing Worker (Photo Lab Tech.,
           Darkroom Tech)
99500 Recreation Specialist
99510 Recycling Worker
99610 Sales Clerk
99620 School Crossing Guard (Crosswalk Attendant)
99630 Sports Official
99658 Survey Party Chief (Chief of Party)
99659 Surveying Technician (Instr. Person/
           Surveyor Asst./Instr.)
99660 Surveying Aide
99690 Swimming Pool Operator
99720 Vending Machine Attendant
99730 Vending Machine Repairer
99740 Vending Machine Repairer Helper
```

\*\* Fringe Benefits Required For All Occupations Included In This Wage Determination \*\*

HEALTH & WELFARE: Life, accident, and health insurance plans, sick leave, pension plans, civic and personal leave, severance pay, and savings and thrift plans. Minimum employer contributions costing an average of \$2.56 per hour computed on the basis of all hours worked by service employess employed on the contract.

VACATION: Two weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 5 years; 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractor in the performance of similar work at the same Federal facility. (Reg. 4.173)

HOLIDAYS: A minimum of eleven paid holidays per year: New Year's Day, Martin Luther King Jr's Birthday, Washington's Birthday, Good Friday, Memoiral Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29CFR 4.174)

This wage determination only applies to the areas listed below:

BRISTOL COUNTY: Mansfield, Norton, Rayham ESSEX COUNTY: Lynn, Lynnfield, Nahant, Saugus MIDDLESEX COUNTY: Entire County

NORFOLK COUNTY: Bellingham, Braintree, Brookline, Canton, Cohasset, Dedham,

Foxborough, Franklin, Holbrook, Medfield, Medway, Millis, Milton, Needham, Norfolk, Norwood,

Quincy, Randolph, Sharon, Stoughton, Walpole, Wellseley, Westwood, Weymouth,

PLYMOUTH COUNTY: Carver, Duxbury, Hanover, Hanson, Hingham, Hull, Kingston, Lakeville,

Marshfield, Middleborough, Norwell, Pembroke, Plymouth, Plympton, Rockland,

SUFFOLK COUNTY: Entire County

WORCESTER COUNTY: Berlin, Bolton, Harvard, Hopedale, Lancaster, Mendon,

Southborough, Upton

Does not apply to employees employed in a bona fide executive, administrative, or professional capacity as defined and delineated in 29 CFR 541. (See 29 CFR 4.156)

3/

This rate does not apply to the following cities and towns:

Middlesex County: Arlington, Belmont, Burlington, Cambridge, Everett, Lexington, Malden, Medford, Melrose, Newton, Somerville, Stoneham, Waltham, Watertown, Winchester, Woburn

Norfolk County: Braintree, Canton, Dedham, Milton, Needham, Norwood, Quincy, Westwood, Weymouth

Suffolk County: Chelsea, Revere

4 /

APPLICABLE TO AIR TRAFFIC CONTROLLERS ONLY - NIGHT DIFFERENTIAL: An employee is entitled to pay for all work performed between the hours of 6:00 P.M. and 6:00 A.M. at the rate of basic pay plus a night pay differential amounting to 10 percent of the rate of basic pay.

5 /

WEATHER OBSERVERS - NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employee (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday preium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

#### \*\* UNIFORM ALLOWANCE \*\*

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of \$4.25 per week (or \$.85 cents per day). However, in those instances where the uniforms furnished are made of "wash and wear" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

\*\* NOTES APPLYING TO THIS WAGE DETERMINATION \*\*

Source of Occupational Titles and Descriptions:

The duties of employees under job titles listed are those described in the "Service Contract Act Directory of Occupations," Fourth Edition, January 1993, as amended by the Second Supplement, dated August 1995, unless otherwise indicated. This publication may be obtained from the Superintendent of Documents, at 202-783-3238, or by writing to the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. Copies of specific job descriptions may also be obtained from the appropriate contracting officer.

REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE {Standard Form 1444 (SF 1444)}

#### Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination. Such conformed classes of employees shall be paid the monetary wages and furnished the fringe benefits as are determined. Such conforming process shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees. The conformed classification, wage rate, and/or fringe benefits shall be retroactive to the commencement date of the contract. {See Section 4.6 (C)(vi)} When multiple wage determinations are included in a contract, a separate SF 1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

- 1) When preparing the bid, the contractor identifies the need for a conformed occupation) and computes a proposed rate).
- 2) After contract award, the contractor prepares a written report listing in order proposed classification title), a Federal grade equivalency (FGE) for each proposed classification), job description), and rationale for proposed wage rate), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.
- 3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, for review. (See section 4.6(b)(2) of Regulations 29 CFR Part 4).

- 4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.
- 5) The contracting officer transmits the Wage and Hour decision to the contractor.
- 6) The contractor informs the affected employees.

Information required by the Regulations must be submitted on SF 1444 or bond paper.

When preparing a conformance request, the "Service Contract Act Directory of Occupations" (the Directory) should be used to compare job definitions to insure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination.

#### ATTACHMENT J.4

#### **GOVERNMENT-FURNISHED PERSONAL COMPUTERS AND PRINTERS**

INSTITUTIONAL INFORMATION SUPPORT SERVICES (IISS)

RFP: DTRS57-98-R-00013

RUN DATE:07/08/98 PROPERTY MANAGEMENT PMA INQUIRY P

PAGE: 1

TAG NOMENCLATURE MANUFACTURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-FL/ROOM AMOUNT DESCRIPTION
21495 TYPEWRITER IBM 670X 4998358 7430 85F80411 TUCKER,R T 96/01/10 850421 01-11 36 610 IBM ELECTRONIC CORRECTING TYPEWRITER, SELECTRIC III, DUAL PITCH,BROWN CASE
22815 TYPEWRITER IBM 6705 6331595 7430 86F80217 SCANLON,C T 92/03/23 860447 01-08 38 575 ELECTRIC,SINGLE ELEMENT,DUAL PITCH, CORRECTING 17.5" LINE IBM SELECTRIC III
24237 CALCULATING MACHINE TEXAS INSTRU TI-5045 402426 7420 87-F-81307 TUCKER,R T 96/01/10 870820 01-08 39 42 DESK TOP, 2 COLOR PRINT
26375 CALCULATING MACHINE TEXAS INSTRU TI 5045 809673 7420 88-F-80620 TUCKER,R T 96/01/10 880483 01-08 38 59 CALCULATOR, 12 DIGIT, 1 (ONE) MEMORY, PRINT DISPLAY, TWO COLOR PRINT
26452 PRINTER HEWLETT PACKARD 33440A D2731J99891 7025 87-F-82738 TUCKER,R T 96/01/10 880513 01-08 39 2,269 LASERJET II WITH 2MB MEMORY MODULE
28872 PRINTER APPLE LASERWRITER NTX 588379 7025 89F81972 SEMBLE,A T 96/02/16 920395 04-01 42 4,619 LASER WRITER II
29631 ANSWERING UNIT PANASONIC KX-1418 9BAHA19737 5805 90P80416 SCANLON,C N 96/01/10 900279 01-08 38 91 NDA
30209 DISPLAY UNIT NEC JC-1403HMA 01K02249J 7025 90P81472 SEMBLE,A T 97/03/04 900917 01-08 38 300 MULTISYNC 2A
32730 PRINTER HEWLETT PACKARD 33449A C3207A17493 7025 92P80837 SCANLON,C T 94/06/20 920546 01-08 38 1,824 LASER JET SERIES III
32731 PRINTER HEWLETT PACKARD 33449A C3207A15999 7025 92P80837 TUCKER,R T 96/01/10 920546 01-08 35 1,824 LASER JET SERIES III
33071 FACSIMILE SET XEROX 7020 NSN 5815 90P80919 SEMBLE,A T 96/01/02 930177 01-08 39 2,897 NDA

TAG NOMENCLATURE FL/ROOM AMOUNT D	MANUFACTURE DESCRIPTION	ER MODEL N	UMBER SERIAL NUME	BER FSC DOCUME	ENT NUMBER LOCATION/RECEIVER	TXN-DATE OVOUCH B-
33197 DISPLAY UNIT	NEC	5D 1YD0301	2S 7025 92P81323	SEMBLE,A	T 96/10/31 920894 01-08 50 1,829	5 COLOR MONITOR
33280 SCANNER	ABATON	300 910300	175 7025 IMPAC	TUCKER,R	T 93/04/21 920961 01-08 50 1,500	0 TRANSCRIBE 300 SCANNER
33433 PROCESSOR	ATLANTIC	386SX33	501200 7010 92P81488	SEMBLE,A	T 96/05/15 930052 01-11 49A	1,350 NDA
34178 PROCESSOR	MACINTOSH	IICI F225	1MC63BF 7010 93P806	22 TUCKER,R	T 93/04/23 930512 01-08 50	2,894 NDA
34179 CD-ROM DRIVE	MACINTOSH	B190TM 、	JK33020137 7025 93P80	0622 TUCKER,	R T 95/10/12 930512 01-08 50	1,250 NDA
34471 CALCULATING MA	ACHINE CASIO	FR-520GY	1226701 7420 6913	803014020 TUCK	ER,R T 96/01/10 930828 01-08	50 58 NDA
34490 DISPLAY UNIT MONITOR	VIEWSONIC	7033D 383	0509231 7025 93P8100	3 SEMBLE,A	T 98/01/11 930789 01-08 46D3	450 SVGA 14" COLOR
34867 DISPLAY UNIT	GATEWAY 2000	CS1572FS	NHL178429 7025 93P8	31054 TUCKEF	R,R T 96/01/10 931034 01-08 3	5 500 NDA
34868 PROCESSOR	GATEWAY 2000	486DX250LB	1407712 7010 93P8	31054 SEMBLE	E,A T 96/04/19 931034 01-08 39	9 2,145 NDA
34871 PROCESSOR	GATEWAY 2000	486DX250LB	1407713 7010 93P8	31054 TUCKEF	R,R T 96/01/10 931034 01-08 3	5 2,145 NDA
34873 PROCESSOR	GATEWAY 2000	48DY250LB	1407709 7010 93P8	1054 SEMBLE	,A T 98/03/03 931034 01-08 38	2,145 NDA
35161 DISPLAY UNIT	DELL DL-	1406NI 35175	AAEJ3 7025 IMPAC	SEMBLE,A	T 96/02/01 931308 03-01 18C	800 14" MONITOR

TAG NOMENCLATUR FL/ROOM AMOUN	RE MANUFACTU T DESCRIPTION	URER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-	
35689 DISPLAY UNIT	GATEWAY 2000	CS1572FS MA1531166730 7025 93P81533 SEMBLE,A T 98/03/03 940088 01-08 38 582 NDA	
35691 DISPLAY UNIT	GATEWAY 2000	CS1572FS MA153116720 7025 FOW TUCKER,R F 94/10/14 950138 01-08 50 500 NDA	
36187 PROCESSOR	AST	203W USN7003740 7010 94P80457 SCANLON,C N 96/01/10 940768 01-08 35 2,339 LAPTOP	
37170 CD-ROM DRIVE	NEC	CDR-3N 32501840 7025 FOW WILLIAMS,J F 95/03/03 950070 01-08 60 1,250 NDA	
37177 PAGER	MOTOROLA	PAGE NET MASX0681722WV93 5820 FOW SEMBLE,A T 96/11/12 950070 01-08 37 300 NDA	
37664 PAGER	MOTOROLA	PAGE NET MASX0683513WV 5820 FOW SEMBLE,A T 97/03/17 950070 01-08 50 300 NDA	
45468 SCANNER DOCUMENT FEEDER	FUJITSU	3096G 977 7025 95P80358 PARK,B T 97/07/01 950702 01-08 40 5,075 FLATBED SCANNER W/AUTOMAT	TC
45488 PROCESSOR	LINK	486DX2-66 0226612 7010 IMPAC SEMBLE,A T 97/04/03 950753 01-08 38 1,178 NDA	
46043 DISPLAY UNIT MONITOR	SUPERMAC	THZ8175SKTKW 50318565 7025 95P80530 SEMBLE,A T 96/08/20 951300 01-08 50 2,215 21 TXL COLOR	
47444 DISPLAY UNIT	SPECTRUM	K346LAKSP LDD54305723 7025 96P80507 SEMBLE,A T 96/10/02 960670 01-08 37 189 14" SVGA/NI MONITO	)R
47449 PROCESSOR CASE	COMTECH	MB486 10/4 970216596 7010 96P80507 SEMBLE,A T 96/10/02 960670 01-08 37 1,000 PCI SYSTEM TOWER	
47798 HARD DRIVE	GENERIC	MSL-C-001 9507136687 7025 FOW SEMPLE,A F 96/07/12 961289 01-08 50 1,500 EXTERNAL	

TAG NOMENCLATURE FL/ROOM AMOUNT D	MANUFACTU DESCRIPTION	RER MOD	EL NUMBER SERIAL NUMBE	R FSC DOCUME	NT NUMBER LOCATION/RECEIVER	TXN-DATE OVOUCH B-
47799 CD ROM DRIVE	GENERIC	NMN F	FCC-KN4CD5371 7025 FOW	SEMPLE,A	F 96/07/12 961290 01-08 50	1,250 EXTERNAL
49042 DISK DRIVE UNIT	IOMEGA	Z100S2	RABG460OTE 7025 97P8035	3 TUCKER,R	N 97/02/25 970411 01-08 42	265 ZIP DRIVE
49043 DISK DRIVE UNIT	IOMEGA	Z100S2	RABG465OWJ 7025 97P8035	TUCKER,R	N 97/02/25 970411 01-08 46	265 ZIP DRIVE
49044 DISK DRIVE UNIT	IOMEGA	Z100S2	RABG46VOBN 7025 97P8035	TUCKER,R	N 97/02/25 970411 01-08 40	265 ZIP DRIVE
49045 DISK DRIVE UNIT	IOMEGA	Z100S2	RABG46NOFL 7025 97P8035	3 TUCKER,R	N 97/02/25 970411 01-08 41	265 ZIP DRIVE
49424 CD-ROM DRIVE	PINNACLE	DR5512	414006358 7025 IMPAC	TUCKER,D	N 97/06/11 970818 01-08 44B3	200 MICRO RECORDABLE CD
51116 DISPLAY UNIT	IKEGAMI	DM-201QAD	11455 7025 98P80030	TUCKER,R	N 97/11/13 980097 04-01 47	300 17" MONITOR
51270 SCANNER	EPSON	G590A 3I	06X018431 7025 IMPAC	TUCKER,R	N 97/11/12 980214 01-08 50 1,	100 NDA
51645 CAMERA,VIDEO	SONY	DSR200	11664 6720 98P80349	FORD,K	N 98/01/29 980431 04-01 41 5,5	00 DIGITAL CAMCORDER
54051 DISK DRIVE UNIT	IOMEGA	Z100P2	PRCH39693C 7025 IMPAC	TUCKER,D	N 98/03/25 980872 01-08 50	200 ZIP DRIVE
54052 DISK DRIVE UNIT	IOMEGA	Z100P2	PRCA39630P 7025 IMPAC	TUCKER,D	N 98/03/25 980872 01-08 50	200 ZIP DRVIE
54240 SCANNER	POLAROID	CS-2700	F701113G 7025 IMPAC	TUCKER,R	N 98/05/11 981047 01-08 50	700 SPRINTSCAN

PMA: 930 CAMBER - J. ALLEN/R.

TAG NOMENCLATURE MANUFACTURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-

FL/ROOM AMOUNT DESCRIPTION

81670 COPYING MACHINE XEROX 5100 2K23073 3610 93F00003 TUCKER,R T 96/09/16 930106 01-08 47A2 1 NDA

\*\*\*\*TOTALS\*\*\*\* QUANTITY 48 AMOUNT 59,111

PMA: 931 CAMBER - J. ROHNER

MONITOR

TAG NOMENCLATURE MANUFACTURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-FL/ROOM AMOUNT DESCRIPTION

18575 CALCULATING MACHINE SHARP ELSI 8101 45061103 7420 TSC 278 ROHNER,J T 94/10/14 800052 01-08 51 64 ELECTRONIC, DESK TOP, DIGITAL DISPLAY, FULL FOUR FUNCTION , MATH CHAIN AND MIXED CALCULATIONS, FLOATING DECIMAL, W/ONE MEMORY REGISTER; FORMERLY TSC 15893

24239 CALCULATING MACHINE TEXAS INSTRU TI-5045 402428 7420 87-F-81307 ROHNER,J T 93/04/21 870820 01-08 36 42 DESK TOP, 2 COLOR PRINT 26616 PRINTER HP33440A B280SJ12020 7025 88P81224 HEWLETT PACKARD SEMBLE.A T 96/04/24 881375 01-08 44C6 2.409 LASER JET 28649 PRINTER **HEWLETT PACKARD** E2826J39443 7025 89F81596 ROHNER.J T 93/04/21 890791 01-08 36 1.805 LASERJET SERIES II NMN 31377 ANSWERING UNIT AT&T 1320 152290533 5805 IMPAC ROHNER.J T 94/12/27 910450 01-08 44B1 100 NDA 33435 PROCESSOR **ATLANTIC** 386DX33 501203 7010 92P81488 ROHNER,J T 96/01/10 930052 01-08 44C3 1,350 NDA 33446 DISPLAY UNIT CTX CVP5468NI A50-22202281 7025 92P81488 ROHNER,J T 96/01/10 930052 01-08 44C3 560 COLOR MONITOR 33835 DISPLAY UNIT CTX CVP5468NI A502350224 7025 IMPAC ROHNER,J 500 NDA T 94/12/27 930382 01-08 44C1 34336 DISPLAY UNIT CTX CVP5406NI A5024902506 7025 FOP SEMBLE.D T 97/11/07 930759 01-08 36 500 NDA 34488 DISPLAY UNIT **VIEWSONIC** 7033D 3830509373 7025 93P81003 ROHNER,J N 94/10/14 930789 01-08 44C4 450 SVGA 14" COLOR MONITOR 34489 DISPLAY UNIT VIEWSONIC 7033D 3830509232 7025 93P81003 SEMBLE.A T 96/02/06 930789 01-08 44B1 450 SVGA 14" COLOR **MONITOR** 34493 DISPLAY UNIT **VIEWSONIC** 7033D 3830509229 7025 93P81003 ROHNER,J T 95/10/12 930789 01-08 44C5 450 SVGA 14" COLOR

PMA: 931 CAMBER - J. ROHNER

TAG NOMENCLATURE FL/ROOM AMOUNT	MANUFACTURER MOD DESCRIPTION	EL NUMBER SERIAL NUMBER F	SC DOCUMENT N	UMBER LOCATION/RECEIVER TX	N-DATE OVOUCH B-
34863 DISPLAY UNIT	GATEWAY 2000 CS1572	FS NHL177364 7025 93P81054	ROHNER,J	N 94/06/17 931034 01-08 36	500 NDA
34864 DISPLAY UNIT	GATEWAY 2000 CS1572	FS NHL183912 7025 93P81054	SEMBLE,A	T 96/08/15 931034 01-08 44B5	500 NDA
34865 DISPLAY UNIT	GATEWAY 2000 CS1572	FS NHL186344 7025 93P81054	SEMBLE,A	T 96/04/19 931034 01-08 44B2	500 NDA
34869 PROCESSOR	GATEWAY 2000 486DX29	50LB 1407714 7010 93P81054	ROHNER,J	N 94/06/17 931034 01-08 36	2,145 NDA
34874 PROCESSOR	GATEWAY 2000 486DY29	50LB 1407710 7010 93P81054	SEMBLE,A	T 96/08/15 931034 01-08 44B5	2,145 NDA
35693 PROCESSOR	GATEWAY 2000 4864DX	250V 1672806 7010 FOW	SEMBLE,A	T 98/04/10 950138 01-08 44C6	3,088 NDA
35697 PROCESSOR	GATEWAY 2000 486DX29	50LB 1672808 7010 93P81533	SEMBLE,A	T 96/04/19 940146 01-08 44B1	2,000 NDA
35733 PROCESSOR	GATEWAY 2000 486DX29	50LB 1672804 7010 93P81533	SEMBLE,A	T 98/03/20 940146 01-08 44B4	2,000 NDA
45485 PROCESSOR	LINK 486DX2-66	0226614 7010 IMPAC SEME	BLE,A T 96/0	08/20 950753 01-08 44C6 1,178	NDA
45486 PROCESSOR	LINK 486DX2-66	0226615 7010 IMPAC SEME	BLE,A T 96/0	01/11 950753 01-08 44C1 1,178	NDA
46395 DISPLAY UNIT	MAG DX15FE HI	D2944006421 7025 IMPAC SE	MBLE,A T 9	98/04/10 951774 01-08 44C6 50	0 15" COLOR MONITOR
47446 DISPLAY UNIT	SPECTRUM K346LAKS	SP LSD54401833 7025 96P80507	SEMBLE,A	T 96/06/14 960670 01-08 44C2	189 14" SVGA/NI MONITOR

PMA: 931 CAMBER - J. ROHNER

TAG NOMENCLATURE FL/ROOM AMOUNT DE	MANUFACTUR ESCRIPTION	ER MODEL N	NUMBER SERIAL NUMBER FS	SC DOCUMENT NU	JMBER LOCATION/RECEIVER T.	XN-DATE OVOUCH B-
47451 PROCESSOR CASE	COMTECH	MB486 10/4	970210036 7010 96P80507	SEMBLE,A	N 96/06/04 960670 01-08 44C5	1,000 PCI SYSTEM TOWER
47452 PROCESSOR CASE	COMTECH	MB48610/4	970216586 7010 96P80507	SEMBLE,A	T 98/03/20 960670 01-08 46A2	1,000 PCI SYSTEM TOWER
47456 PROCESSOR CASE	COMTECH	MB486 10/4	970216598 7010 96P80507	SEMBLE,A	T 96/04/24 960670 01-08 44B2	840 PCI SYSTEM TOWER
47457 PROCESSOR CASE	COMTECH	MB486 10/4	970210016 7010 96P80507	SEMBLE,A	T 96/04/24 960670 01-08 44C4	840 PCI SYSTEM TOWER

<sup>\*\*\*\*</sup>TOTALS\*\*\*\* QUANTITY 28 AMOUNT 28,283

PMA: 932 CAMBER - J. CARPENTE

TAG NOMENCLATURE MANUFAC FL/ROOM AMOUNT DESCRIPTION	TURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-	
26580 PRINTER HEWLETT PACK	KARD 33440A B2803J08747 7025 88-P-81121 CARPENTER,J T 94/12/23 880852 01-08 46C2 2,483 W/2MB MEMORY	,
32782 DISK DRIVE UNIT ARTECON	NMN 920440150 7025 92P80814 SEMBLE,A T 96/11/12 920573 01-08 40 3,065 NDA	
33318 PROCESSOR SOLBOURNE	MOD4100 FP000861I 7010 92P81306 CARPENTER,J T 94/12/20 921004 01-08 46C2 4,495 WORKSTATION	
34866 DISPLAY UNIT GATEWAY 20	000 CS1572FS NHL176351 7025 93P81054 CARPENTER,J T 94/12/23 931034 01-08 46C2 500 NDA	
35688 DISPLAY UNIT GATEWAY 20	000 CS1572FS MA1531167233 7025 93P81533 CARPENTER,J T 95/10/12 940088 01-08 46C1 582 NDA	
35857 DISPLAY UNIT IKEGAMI RETURNED UNDER WARRANTY TAG#3	DM-20108D 11476SC65 7025 90C00158 SEMBLE,A T 96/11/12 940447 01-08 40 3,000 REPLACED OLD MONITO 32325	)R
36188 PROCESSOR AST	203W USN7003695 7010 94P80457 CARPENTER,J T 94/12/27 940768 01-08 37 2,339 LAPTOP	
36563 DISPLAY UNIT SOLBOURNE	IKEGAMI LM0032193 7025 90C00158 CARPENTER,J T 94/12/20 941410 01-08 46C2 3,000 NDA	
47448 PROCESSOR COMTECH CASE	MB486 10/4 970216610 7010 96P80507 SEMBLE,A T 96/04/24 960670 01-08 46C2 1,000 PCI SYSTEM TOWER	

<sup>\*\*\*\*</sup>TOTALS\*\*\*\* QUANTITY 9 AMOUNT 20,464

RUN DATE:07/08/98 PROPERTY MANAGEMENT PMA INQUIRY PAGE: 1

PMA: 934 CAMBER - R. PARK

EASTMAN KODAK

10592 PROJECTOR

EKTAGRAPHIC, WITHOUT LENS

TAG NOMENCLATURE MANUFACTURER	MODEL NUMBER	SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER	TXN-DATE OVOUCH	. В-
FL/ROOM AMOUNT DESCRIPTION				

00252 SPEAKER	BELL & HOWELL	012568 NS	SN 6730	PARK,B	T 93/04/21 713001 02	2-01 20 66	ORCHESTRICON II
03720 METER,PHOTO W/VIEW FINDER	).EXPOSURE GOSSEN	NMN	504705 6760	PARK,B	T 93/04/21 713	3001 04-01 43	50 PHOTOGRAPHIC EXPOSURE
04171 LENS	NIKON F2.5	212298 6760	PARK,E	T 93/04/	21 713001 04-01 43	149 105 M M	LENS
07484 ROTARY TOOL	KIT DREMEL	261 NSI	N 5130 NDN	PARK,B	T 94/06/20 713029	04-01 43	23 NDA
	ELECTRO VOICE NSE FROM 30-16,000 CF EL-58 DB, OUTPUT IMPE	S PLUS	NSN 5965 NS, WITH TY 42	PARK,B 206 STAND	T 93/04/21 713001(	02-01 AUD	162 SUPER CARDIOIDDYNAMIC
	ELECTRO VOICE NSE FROM 30-16,000 C I EL 58,OUT PUT IMPEDA	PS PLU	ISN 5965 WITH TYPE 4 2	PARK,B 206 STAND	T 93/04/21 713001(	02-01 AUD	162 SUPER CARDIOID DYNAMIC
08028 LENS TO FIT BESSELER MD	SCHNEIDER L=45M ENLARGER	11392122 676	0 ER 24500	PARK,B	T 93/04/21 713095 04-	01 43 68 E	ENLARGING, COMPONON, 50MM F4.0,
09667 LENS GELOTTE CAT. NO. 51		3870812 67	'60 PA	RK,B T 9	3/04/21 713001 04-01 4	368 150	MM SONNAR F/4.00 CASE - CLAUS
10167 LECTERN	INT'NL L3	70 NSN 7195	TS 2003 F	PARK,B T	93/04/21 723014 02-01	260 O	RAVISUAL
10591 PROJECTOR EKTAGRAPHIC,WITHO	EASTMAN KODAK DUT LENS	AF-2 22	40952 6730 TS	5111 PARK,E	B T 93/04/21 73	33270 02-01 20	122 SIDE,KODAK

T 93/04/21 733270 02-01 20

122 SIDE,KODAK

AF-2 2242099 6730 TS 5111 PARK,B

PMA: 934 CAMBER - R. PARK

NIKON CAMERA

TAG NOMENCLATURE MANUFACTURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-FL/ROOM AMOUNT DESCRIPTION
12828 RECEIVER EDCOR ST-3 102131 5965 TS 4958 PARK,B T 93/04/21 733273 02-01 AUD 237 SENSATUNER, USE WITH ENCORE PM-5 WIRELESS MICROPHONES
12829 MICROPHONE SHURE M-67 NSN 5965 TS 4958 PARK,B T 96/01/10 733273 04-01 42 162 MICROPHONE, IN RACK MOUNT
12832 MICROPHONE ELECTRO VOICE AKG-D160 NSN 5965 TS 4958 PARK,B T 93/04/21 733273 04-01 41 60 NON-REFLECTING FAWN-BEIGE FINISH
12833 MICROPHONE ELECTRO VOICE AKG-D160 NSN 5965 TS 4958 PARK,B T 93/04/21 733273 02-01 AUD 60 NON-REFLECTING FAWN-BEIGE FINISH
12919 CAMERA STILL GRAFLEX SF-93 984974 6720 PARK,B T 93/04/21 713001 04-01 43 401 GRAPHIC, PACEMAKER
13059 MICROPHONE SHURE M-68FC NSN 5965 BPA 3070 PARK,B T 95/03/03 733330 04-01 42 82 MIXER, SHURE
13163 PROJECTOR EASTMAN KODAK AF-2 1473131 6730 TS 5951 PARK,B T 93/04/21 733400 02-01 AUD 147 SIDE,KODAK EKTAGRAPHIC,WITHOUT LENS
13342 PROJECTOR EASTMAN KODAK RA-960 2068445 6730 TS 6760 PARK,B T 93/04/21 743016 02-01 20 577 EKTAGRAPHIC (WITHOUT LENS) WITH REMOTE CONTROL AND CORD. EXTENSIO N CORD. 25 FT.
14485 METER,PHOTO EXPOSURE CLAUS GELOTTE NMN 3B045238 6760 BPA 4535 PARK,B T 94/01/11 743213 04-01 43 93 EXPOSURE
14603 LENS NIKON NIKKOR 208968 6760 FOW PARK,B T 93/04/21 741078 04-01 43 169 55MM, F/1 TO 3.5
14933 TYPEWRITER IBM 895 2522842 7430 TS 8676 PARK,B T 94/09/22 753218 01-08 46D4 621 SELECTRIC II, 15.5 CARRIAGE, DUAL PITCH, LIFT OFF CORRECTION FEAT URE, HALF SPACE-SEATURE EXPRESS BACKSPACE
15230 LENS EHRENREICH 915 103570 6760 TS 9582 PARK,B T 93/04/21 753226 04-01 43 300 AUTO-NIKKOR, 20MM, F. 4 TO FIT

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1 L/NOOM AMOON I	DESCRIPTION					
15569 RECORDER	SONY	CS-200 40	02474 5835 TS 10	0666 PARK,B	T 93/04/21 760097 04-01 41	124 CASSETTE SONY SUPERSCOPE
16411 LENS NIF	KON AU	JTO-UD 4641	48 6760 TSC 835	5 PARK,B	T 93/04/21 761268 04-01 43	232 20MM, F3-5
17299 PROJECTOR	BESELER	VCC614	105456 6730 BPA	8033 PARK,E	T 93/04/21 780393 01-12	2 61 400 VU-GRAPH, W/14-INCH LENS
17327 PROJECTOR WITHOUT LENS	EASTMAN KODA	AK AF-2	3777165 6730 T	S 14764 PAR	K,B T 93/04/21 780305 02	2-01 20 310 SLIDE, EKTAGRAPHIC,
17752 RECORDER PROFESSIONAL SERIES DUST COVER	PANASONIC S, TECHNICS MODI	RS-1500US PEL WITH	RL-702038 5805 1	ΓS 15202 PAI	RK,B T 93/04/21 780751 0	950 REEL-REEL,
17804 PROJECTOR	EASTMAN KODA	AK A-F2	3862835 6730 TS	S 14764 PAR	K,B T 93/04/21 780683 04	4-01 42 155 SLIDE
17903 CUTTER C 3/8 INCH MAX. CUTTING	CHALLENGE MACH WIDTH, W (4EA) F		20888 3610 TS HZ 3 PHASE AC M		T,B T 93/04/21 780612 04-	-01 46 3,418 PAPER, POWER CLAMP, 19
18146 DIAZO MACHINE 302 FEED BOARD;#121-3	BLU-RAY 301 PRINT RACK	121 H	(U6630 3610 BPA	8974 PARK,B	T 96/01/10 790169 04-01	980 DRY, SEMI AUTOMATIC W/"121-
18293 AMPLIFIER	JVC J	JA-S44 143060	090 5820 TS 1679	3 PARK,B	T 93/04/21 790727 04-01 42	255
18478 TYPEWRITER DUAL PITCH LIFT OFF CORRECTION I	IBM FEATIRE, 1/2 BAC			0 PARK,B	T 93/04/21 791200 04-01 43	810 SELECTRIC II, 15-1/2" CARRIAGE,
18510 FLASH SU	UNPAC	511 NSN	I 6760 BPA-9176	PARK,B	T 93/04/21 790750 04-01 43	133 ELECTRONIC, CAMERA TYPE

GLASS BEADED SCREEN, VIDEO A, 70INX70IN AND DA-LITE SILVER SCREEN (LENTICULAR).

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TAG NOMENCLATURE MANUFACTURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-AMOUNT DESCRIPTION FL/ROOM 18511 FLASH SUNPAC 511 NSN 6760 BPA-9176 PARK,B T 93/04/21 790750 04-01 43 133 ELECTRONIC, CAMERA TYPE 18576 CALCULATING MACHINE SHARP ELSI 8101 45064503 7420 TSC 278 PARK,B T 93/04/21 800052 01-08 47B3 64 ELECTRONIC, DESK TOP.DIGITAL DISPLAY.FULL FOUR FUNCTION, MATH CHAIN AND MIXED CALCULATIONS, FLOATING DECIMAL, W/ONE MEMORY REGISTER; FORMERLY TSC 15894 19171 STITCHER **BOSTITCH** G70801254 3610 81F80840 PARK,B T 93/04/21 810483 04-01 46 2,458 PAPER, SINGLE HEAD EH-3A 19426 DRILL CHALLENGE 56938 3610 81P81035 PARK,B T 93/04/21 820251 04-01 46 4,050 PAPER, 3-SPINDLE, ELECTRIC 19755 CAMERA NIKON F3 NSN 6720 82P80593 PARK,B T 93/04/21 820731 04-01 43 1,325 20332 DISPLAY UNIT JVC C2082UM 11813432 5835 83F81129 PARK.B T 96/04/10 830603 02-01 20 730 19" COLOR VIDEO MONITOR 20599 PROJECTOR SONY VPH722Q 21342 6730 84P80357 PARK.B T 93/04/21 840329 02-01 AUD 4.425 VIDEO 72" DIAG 20831 BINDING MACHINE VELCO 323 13317 3610 84P80738 PARK.B T 93/04/21 840402 04-01 46 2,930 AND PUNCH 20962 CASE SONY VPH-722Q NSN 6760 83P81598 PARK.B T 93/04/21 840329 04-01 41 805 SONY NPH-722Q VIDEO PROJECTOR CARRYING CASE. TWO SONY PC801 MODIFIED CABLES FOR IBM AND SIX BNC/RCA VIDEO CABLES. 20963 MOUNT SONY SU722 NSN 6760 83P81598 405 PEDESTAL STAND FLOOR MOUNT PARK.B T 93/04/21 840329 02-01 11 VPH-7220 72 IN DIAGONAL VIDEO PROJECTOR. 20964 SCREEN SONY 607 100 IN FLAT SCREEN INCLUDES VPS-100F1 NSN 6730 83P81598 PARK,B T 93/04/21 840329 02-01 20 ONE DA-LITE

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TAG NOMENCLATURE FL/ROOM AMOUNT	MANUFACTU DESCRIPTION	IRER MC	ODEL NUMBER SERIAL NUMB	ER FSC DOCUMENT	NUMBER LOCATION/REC	CEIVER TXN-DATE OVOUCH B-
22158 CAMERA	PANASONIC	GE5036	4YB03481 7025 85A80230	PARK,B T	93/04/21 850834 04-01 42	2 1,065 COLOR VIDEO
22159 RECORDER	PANASONIC	CVP502	28X C5HB00659 7025 85A80	230 PARK,B	T 93/04/21 850834 04-0	01 41 798 PORTABLE VIDEO
22168 CAMERA	NIKON	FM-2	7341386 6720 85A80198 PA	RK,B T 93/04/	/21 850839 04-01 42	258
22477 PROJECTOR	EASTMAN KODA	AK I	E3 A-215332 6730 86-A-800	53 PARK,B	T 93/04/21 860350 02-01	11 223 EKTOGRAPHIC
22743 PROJECTOR	TELEX	TX4460	153698 6730 86-A-80053	PARK,B T 93	3/04/21 860350 02-01 11	675 TELEX CARAMATE
22766 TIMER GF	RALAB	505 2	209691 6760 86-A-80010 PAR	K,B T 93/04/2	1 860469 04-01 43 1	21 DIGITAL TIMERS
22767 TIMER GF	RALAB	505 2	209697 6760 86-A-80010 PAR	K,B T 93/04/2	1 860469 04-01 43 1	21 DIGITAL TIMERS
22818 TYPEWRITER PITCH.	IBM	6705	6329836 7430 86F80217 PA	ARK,B T 94/06	6/17 860447 01-08 39	575 ELECTRIC, SINGLE ELEMENT, DUAL
CORRECTING 17.5" LINE	IBM SELECTRIC I	II				
22886 RECORDER	PANASONIC	X528	51BCA30903 5835 86-X-802	18 PARK,B	T 93/04/21 860707 04-01	41 115 W/STEREO MICROPHONE
23727 COPYBOARD W/PRINTER	XEROX	82K	82K001142 3610 87-P-80578	PARK,B T 9	95/04/23 870455 01-11 52	2,375 CONFERENCE COPIER
23728 COPYBOARD W/PRINTER	XEROX	82K	82K176940 3610 87-P-80578	PARK,B T 9	95/04/23 870455 01-12 27	2,375 CONFERENCE COPIER
23826 PROJECTOR PROJECTOR	BESELER	PG-514	NSN 6730 87-P-80600	PARK,B T 9	3/04/21 870788 06-01 18	361 VU-GRAPH III OVERHEAD

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FOR VHS VIDEO

FL/ROOM AMOUNT DESCRIPTION			
23827 PROJECTOR KODAK PROJECTOR	4400 922963 6730 87-P-80600 PARK,B	T 93/04/21 870393 02-01 11	245 4400 CAROUSEL SLIDE
23828 PROJECTOR KODAK PROJECTOR	4400 924031 6730 87-P-80600 PARK,B	T 96/01/10 870393 01-12 27	245 4400 CAROUSEL SLIDE
23829 PROJECTOR KODAK PROJECTOR	CT1000 508801 6730 87-P-80600 PARK,B	T 93/04/21 870393 04-01 42	785 16MM MOTION PICTURE
23937 PLAYER/RECORDER REALISTIC PLAYER/RECORDER	CTR-70 67446985 5835 87-P-80589 PA	ARK,B T 93/04/21 870462 04-01	41 50 AUDIO CASSETTE
23959 LECTERN PASO LECTURN	L276 181181361 7195 87-A-80044 PARK,B	T 94/01/11 870460 01-02 26 1,	190 SELF-CONTAINED SOUND
23963 VIDEO RECORDER PANASONIC	PV-1360 G6SC13840 5836 87-P-80599	PARK,B T 93/04/21 870461 02-	01 11 5,398 1/2" VCR
23964 VIDEO RECORDER PANASONIC	PV1360 G6SC14264 5836 87-P-80599	PARK,B T 93/04/21 870461 01-0	08 44A7 275 1/2 " VCR
23965 VIDEO RECORDER PANASONIC	NV-9600 K6TC00026 5836 87-P-80599	PARK,B T 93/04/21 870461 04-0	01 41 275 3/4 " VCR
23966 VCR/MONITOR PANASONIC	CT-2010M EH6410256 5836 87-P-80599 PA	ARK,B T 93/04/21 870461 04-01	41 275 1/2" VCR
24575 CAMERA NIKON	FM-2 N7344735 6720 85A80198 PARK,B	T 93/04/21 850839 04-01 43 2	258
25509 PROJECTOR QSI 38-B GRAPHIC PROJECTION MONITOR	305401-71 100060042H 6730 87F81871 PARK,E	B T 93/04/21 871153 02-01 43A	10,196 ECP 2000 COLOR/DATA
25528 DECODER ELECTROHOME DECODER	38-800310-71 100180002 7025 87-F-81966 P	PARK,B T 93/04/21 871154 04-0	1 41 421 ECP 2000 NTSC

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TAG NOMENCLATUR FL/ROOM AMOUN	RE MANUFACTURI T DESCRIPTION	ER MODEL	NUMBER SERIAL NUMBE	R FSC DOCUME	NT NUMBER LOCATION/RECEIVE	R TXN-DATE OVOUCH B-
25529 INTERFACE INTERFACE IBM PC-C	ELECTROHOME GA & EGA GRAPHICS	38-800314-61	1 100150061 7025 87-F-8	1966 PARK,B	T 93/04/21 871154 04-01 4	1 382 ENHANCED PC COLOR
25530 INTERFACE COLOR INTERFACE FOR IBM PC-XGA GRA	ELECTROHOME PHICS	38-800301-61	1 158750071 7025 87-F-8	1966 PARK,B	T 93/04/21 871154 04-01 4	1 382 GENERAL PURPOSE
26579 PRINTER	HEWLETT PACKARD	33440A	B2803J08778 7025 88-P-8	1121 PARK,B	T 96/01/10 880851 04-01 4	2,483 LASERJET II PRINTER
26605 VIDEO CORREC	CTOR LAIRD	VC-2000	11048702184 5895 88-P-810	082 PARK,B	T 93/04/21 880871 04-01 41	860 TIME BASE CORRECTOR
26937 PRINTER	PANASONIC	109L1 8BK	ALL41027 7025 88-P-81650	PARK,B	T 96/01/10 881023 01-08 46D2	227 DOT MATRIX
28157 ANSWERING UI	NIT AT&T	1310 88	31796BG 5805 88X80334	PARK,B	T 93/04/21 890473 04-01 41	109
28275 CABINET	CUSTOM DESIGN	NMN	NSN 7125 89P81216	PARK,B	T 93/04/21 890624 03-00 30C	5,492 CUSTOM CABINET
28287 TV/VCR SET TELEVISION AND VCR; 20 INCH	PANASONIC	PV-M-2028	L-8AA11339 5820 89P81244	4 PARK,B	T 94/01/11 890630 04-01 32	605 COMBINATION OF
28288 TV/VCR SET TELEVISION AND VCR; 20 INCH	PANASONIC	PV-M-2028	B-9AA12131 5820 89P8124	4 PARK,B	T 94/01/11 890630 02-01 20	605 COMBINATION OF
28395 DISPLAY UNIT	NEC CM	Л-1991A 26	6202197 7025 89F81223	PARK,B	T 93/04/21 890669 04-01 41	000 19 INCH COLOR MONITOR
28767 PLOTTER	HEWLETT PACKARI	7570A	2839A17976 7025 89P818	331 PARK,B	T 96/01/10 890872 01-08 46	D4 2,605 DRAFT PRO

500C/M

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HASSELBLAD

30496 CAMERA

TAG NOMENCLATURE FL/ROOM AMOUNT	MANUFACTU DESCRIPTION	JRER MODE	L NUMBER SERIAL NUM	BER FSC DOO	CUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-
29261 PROCESSOR	DESTINY	386-80386	4802 7010 90P81460	PARK,B	T 96/01/10 900721 04-01 46 2,145 MS-DOS MICROCOMPUTER
29295 GENERATOR	JVC	KM1200	NSN 6625 90P81350	PARK,B	T 93/04/21 900919 04-01 41 1,499
29383 PAPER FOLDER	BAUM	714	NSN 7035 FOW P	ARK,B	T 93/04/21 900994 04-01 46 3,643 NDA
29409 HUMIDIFIER	FIVE SEASONS	NMN	D24134 4520 89P82553	PARK,B	T 93/04/21 900230 04-01 43 315 PORTABLE AIR CLEANER
29410 HUMIDIFIER	FIVE SEASONS	NMN	D29509 4520 89P82553	PARK,B	T 93/04/21 900230 04-01 43 315 PORTABLE AIR CLEANER
29488 DISPLAY UNIT MONITOR	LEADER	LBO-5864	8070234 7025 89P82549	PARK,B	T 93/04/21 900161 04-01 41 1,200 COMPACT WAVEFORM
29733 COLOR ENCODE	R LAIRD	1032	20104 7025 90P80313	PARK,B	T 93/04/21 920394 04-01 41 2,000 NDA
29735 HARD DRIVE	LAIRD	1500 0214	489001 7010 90P80313	PARK,B	T 96/04/10 920394 04-01 41 2,500 CHARECTER GENER
30100 VIDEO RECORDE	ER JVC	BRS-6110	NSN 5836 90P81350	PARK,B	T 93/04/21 900967 04-01 41 2,820
30184 STEREO,AUDIO F	PLAYER PANASO	NIC RX-0	CT800 CPOFB85075 582	20 FOW	PARK,B T 93/04/21 920340 04-01 41 2,000 NDA
30213 DISPLAY UNIT	NEC J	IC-1403HMA	01K02262J 7025 90P81472	SEMBLE	,A T 96/11/21 900917 01-08 47A2 300 MULTISYNC 2A

T 93/04/21 910095 04-01 43

2,149

3359184 6720 901FA81657 PARK,B

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30889 DISPLAY UNIT	DELL	HCM-402-C MH	IHA006100799 7025 91	P80128 PARK	T 96/01/10 910109 01	1-08 46D1 800 NDA
31699 TAPE DISPENSER	R MARSH EL	ECTRONI SW	/4943 3217 3610	0 91P81198 PA	ARK,B T 93/04/21 910554	1 04-01 46 799 NDA
32218 VIDEO RECORDE	R JVC	BR-S611U	13613003 5836 92F	80343 PARK,B	T 94/06/17 920111 04-0	01 41 3,000 NDA
32268 CAMERA	HASSELBLAD	503CX	11EV16660 6720 92F8	0372 PARK,B	T 93/04/21 920228 04-01	1 43 982 NDA
32330 VIDEO CAMERA	JVC	KY-17 12	450113 6720 FOW	PARK,B	T 93/04/21 920340 04-01 42	1,500 NDA
32332 CONTROLLER	MICROTIME	TX4	70027 7025 FOW	PARK,B	T 93/04/21 920340 04-01 41	800 NDA
32333 VIDEO RECORDE	R PANASON	IIC AG-196	60 IOHG00187 583	6 FOW PAR	RK,B T 93/04/21 920340	04-01 42 2,000 NDA
32334 PROGRAMMER,S	LIDE TIFFEN	NMN	1461884 7025 FO	W PARK,B	T 93/04/21 920340 02-01	1 AUD 4,000 NDA
32335 RECORDER	MARANTZ	PMD420	04U750170 5836 FO	N PARK,B	T 93/04/21 920340 04-01	1 41 500 NDA
32336 RECORDER	MARANTZ	PMD420	92U600159 5836 FO	N PARK,B	T 93/04/21 920340 04-01	1 41 500 NDA
32337 SLIDE DISSOLVE	CONT KODAK	CY1A	11863 6730 FOV	V PARK,B	T 93/04/21 920340 02-01	AUD 500 NDA
32338 VIDEO TILTER	MFI	MFI-1480B	NSN 5836 FOW	PARK,B	T 96/01/10 920340 04-01 41	1,000 NDA

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32339 VIDEO EDITOR	PANASONIC	NV-A950	K9A213040 5836 FOW	PARK,B	T 93/04/21 920340 04-01	41 2,000 NDA
32340 ADAPTER	PANASONIC	NV-A820 J	9A1515YD 7025 FOW	PARK,B	T 93/04/21 920340 04-01 4	1 200 NDA
32341 INTERFACE	ELECTROHOME	38-800314-61	100200051 7025 FC	W PARK,B	T 93/04/21 920340 02-	01 20 382 NDA
32342 PLAYER,CASSE	TTE PANASONIC	RQ-2104	NSN 5835 FOW	PARK,B	T 93/04/21 920340 04-01	41 150 NDA
32343 PLAYER,CASSE	TTE PANASONIC	RQ-2104	NSN 5835 FOW	PARK,B	T 96/01/10 920340 04-01	41 150 NDA
32344 PLAYER,CASSE	TTE PANASONIC	RQ-2104	NSN 5835 FOW	PARK,B	T 93/04/21 920340 04-01	41 150 NDA
32345 INTERFACE	ELECTROHOME	38-800921-61	101410062 7025 FC	W PARK,B	T 93/04/21 920340 04-	01 41 382 NDA
32346 MICROPHONE	NADY	101HT 1	11267 5965 FOW	PARK,B	Г 93/04/21 920340 04-01 42	200 HAND HELD WIRELESS
32347 RECEIVER	NADY	101HT 10119	0026 5895 FOW	PARK,B T	93/04/21 920340 04-01 42	2,500 NDA
32348 VIDEO EDITOR	PALTEX	57200104	4126 5895 FOW	PARK,B	T 93/04/21 920340 04-01 41	1,000 NDA
32350 SWITCHER	SONY	PC-1270 100	0840 6665 FOW	PARK,B T	93/04/21 920340 01-12 27	500 NDA
32351 PROJECTOR	SONY	VPH1270Q	5001295 6730 FOW	PARK,B	T 93/04/21 920340 01-12 27	4,000 NDA

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FL/ROOM AMOUN	NI DESCRIPTION						
32354 VIDEO RECOR SCREEN PROGRAMM		V	H5985 81380640 5836	FOW P	ARK,B T 93/04/21 920340 0	)4-01 42 1,000	4 HEAD HI-FI STEREO;ON
32356 PUNCH	VELOBIND	323	71520 5110 FOW	PARK,B	T 93/04/21 920340 04-01 46	200 NDA	
32357 PUNCH	GBC	111PM-2	BC04733 5110 FOW	PARK,B	T 93/04/21 920340 04-01 46	200 NDA	
32358 PUNCH	VELOBIND	292	5428 5110 FOW	PARK,B	T 93/04/21 920340 04-01 46	200 NDA	
32370 LENS	CARL ZEISS	NMN	7172225 6760 FOW	PARK,B	T 93/04/21 920340 04-01 43	350 80MM	
32372 LENS	CARL ZEISS	NMN	4204354 6760 FOW	PARK,B	T 93/04/21 920340 04-01 43	350 80MM	
32375 MOTOR DRIVE	NIKON	MD-1	2 1622443 6760 FOW	PARK,E	T 93/04/21 920340 04-01 4	13 500 NDA	
32376 LENS	LINHOF	NMN	9937971 6760 FOW	PARK,B	T 93/04/21 920340 04-01 43	200 150MM	
32377 LENS	NIKON	NMN	349694 6760 FOW	PARK,B	T 93/04/21 920340 04-01 43	150 35MM	
32378 LENS	NIKON	NMN	480457 6760 FOW	PARK,B	T 93/04/21 920340 04-01 43	350 50MM	
32379 LENS	CARL ZEISS	NMN	6925919 6760 FOW	PARK,B	T 93/04/21 920340 04-01 43	350 50MM	
32381 LENS	NIKON	NMN	1830046 6760 FOW	PARK,B	T 93/04/21 920340 04-01 43	350 36-72MM	

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TAG NOMENCLATURE MANUFAC FL/ROOM AMOUNT DESCRIPTION	TURER MODEL NUMBER SERIAL NUMBE	ER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUC	H B-
32382 FLASH NIKON	SB16 6074963 6760 FOW PARK,E	B T 93/04/21 920340 04-01 43 100 NDA	
32383 LENS NIKON	NMN 325191 6760 FOW PARK,B	T 93/04/21 920340 04-01 43 150 28MM	
32385 TRIPOD BOGEN	3021 NSN 6760 FOW PARK,B	B T 93/04/21 920340 04-01 43 200 NDA	
32387 ENLARGER BESELER	45MXH EN-80737 6720 FOW	PARK,B T 93/04/21 920340 04-01 43 1,000 BLACK & WHITE	
32389 CAMERA GRAPHLINE	7600 760-200068 6720 FOW P.	PARK,B T 93/04/21 920340 04-01 43 10,000 STAT	
32390 DEVELOPER RICHMOND	NMN 40923 6760 FOW F	PARK,B T 93/04/21 920340 04-01 43 350 ULTRAMATIC	
32392 PHONOGRAPH POLAROID	MP4 681648 6760 FOW	PARK,B T 95/08/08 920340 04-01 43 1,500 NDA	
32393 WASHER, DRYER AGFA	4401 3472 6740 FOW PAR	RK,B T 93/04/21 920340 04-01 43 1,200 NDA	
32424 DISPLAY UNIT PANASONIC	AG-520 L1AA10081 7025 92F80632	PARK,B T 93/04/21 920292 01-08 44A7 605 NDA	
32425 DISPLAY UNIT PANASONIC	AG-520 L1AA10167 7025 92F80632	PARK,B T 93/04/21 920292 02-01 11 605 NDA	
32432 VIDEO RECORDER JVC	BR-S811U 13612558 5836 92P80548	PARK,B T 93/04/21 920284 04-01 41 3,990 SUPER VHS EDIT	TING
32504 DISK DRIVE UNIT APPLE	40SC F843060M2644 7025 FOW	SEMBLE,A T 96/10/02 920340 01-08 46A2 2,000 EXTERNAL HAR	RD

NEPT650D

386DX33

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PMA: 934 CAMBER - R. PARK

SCSI

**ATLANTIC** 

33374 DISK DRIVE UNIT

33432 PROCESSOR

Υ

TAG NOMENCLATURE MANUFACTURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-AMOUNT DESCRIPTION FL/ROOM 32507 TRIPOD **BOGEN** 3221 **NSN 6760 FOW** PARK,B T 93/04/21 920340 04-01 42 100 NDA 32508 RECEIVER NADY 101LT 101288637 5895 FOW PARK,B T 93/04/21 920340 04-01 42 1,000 TO BE USED W/WIRELESS MICROPHONE; DOT #32509 32509 MICROPHONE NADY NMN **NSN 5965 FOW** PARK.B T 93/04/21 920340 04-01 42 500 WIRELESS LAV USED W/WIRELESS RECEIVER:DOT #32508 32566 PROCESSOR **DELL** NMN 2861250154711 7010 FOW PARK,B T 96/01/10 920625 01-08 46D1 3,512 PROB RELEASED BY FBI 32621 DISPLAY UNIT PACKARD BELL NMN 93475508 7025 92P80550 SEMBLE,A T 97/07/22 920471 01-08 47B1 436 COLOR MONITOR 32729 PRINTER HEWLETT PACKARD 33449A C3207A17516 7025 92P80837 PARK.B T 96/01/10 920546 01-08 46D2 1.824 LASER JET SERIES III 32770 DISPLAY UNIT CTX NMN A50-21100958 7025 92P80760 PARK.B T 96/01/10 920575 01-08 46D3 450 14"COLOR MONITOR 32774 DISPLAY UNIT CTX NMN A50-21100947 7025 92P80760 PARK.B T 96/01/10 920575 01-08 46D2 450 14" COLOR MONITOR 32776 DISPLAY UNIT CTX NMN A50-21101137 7025 92P80760 PARK.B T 94/06/17 920575 01-08 51 450 14" COLOR MONITOR 33319 PROCESSOR SOLBOURNE MODS4100 FB008EF4 7010 92P81306 PARK.B T 95/10/12 921004 04-01 46 4.495 WORKSTATION

PARK.B

SEMBLE,A

T 96/01/10 930016 04-01 46

T 97/02/10 930052 01-08 46D2

1.000 NDA

1,350 NDA

TK506012 7025 92P81511

NSN 7010 92P81488

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PMA: 934 CAMBER - R. PARK

TAG NOMENCLATURE MANUFACT FL/ROOM AMOUNT DESCRIPTION	TURER MODEL NUMBER SERIAL NUMBE	R FSC DOCUMENT NUMBER LOCATION/RECEIV	ER TXN-DATE OVOUCH B-
33437 PROCESSOR ATLANTIC	386DX33 NSN 7010 92P81488	SEMBLE,A T 97/11/17 930052 01-08 46D	1,350 NDA
33440 PROCESSOR ATLANTIC	386DX33 NSN 7010 92P81488	SEMBLE,A T 96/10/03 930052 01-08 47B1	1,350 NDA
33442 PROCESSOR ATLANTIC	386DX33 NSN 7010 92P81488	SEMBLE,A T 96/11/21 930052 01-08 47A2	1,350 NDA
33443 PROCESSOR ATLANTIC	386DX33 501197 7010 92P81488	SEMBLE,A T 97/02/12 930052 01-08 46A1	1,350 NDA
34180 DISPLAY UNIT MACINTOSH	STD9752 2000172 7025 93P80622	SEMBLE,A T 96/01/29 930512 01-08 46A	2 500 NDA
34208 PROCESSOR MACINTOSH	IICI F13056NN3BF 7010 93P80622	SEMBLE,A T 96/11/12 930512 01-08 46/	A2 2,894 NDA
34309 CALCULATING MACHINE TEXAS I PRINT & DISPLAY	INSTRU TI5045 II 242888 7420 93P8	0600 PARK,B T 94/06/17 930599 04-01	46 41 DESKTOP;TWO COLOR
34369 DRY MOUNT PRESS SEAL	3646-MHS C33-852 6740 FOP	PARK,B F 93/04/22 930747 04-01 42	800 DRY MOUNT PRESS
34370 PROJECTOR 3M	908AJD 605181 6730 FOP PARK	K,B F 93/04/22 930747 02-01 20 1,000	PROJECTOR VUGRAPH
34371 PROJECTION SCREEN DALITE	NMN 900431100 6730 FOP	PARK,B F 94/06/20 930747 02-01 20	800 PROJECTION SCREEN
34372 PROJECTOR 3M	900AJB 611926 6730 FOP PARK	K,B F 94/06/20 930747 01-12 27 1,000	PROJECTOR VUGRAPH
34390 VIDEO CORRECTOR LAIRD	VC-2000 890925001-1 5895 FOP	PARK,B T 94/09/22 930758 04-01 41	860 NDA

PMA: 934 CAMBER - R. PARK

TAG NOMENCLATURE MAN FL/ROOM AMOUNT DESCRIP		AL NUMBER FSC DOCUMENT I	NUMBER LOCATION/RECEIVER	TXN-DATE OVOUCH B-
34861 DISPLAY UNIT GATEW	VAY 2000 S1572FS NHL177366 70	25 93P81054 SEMBLE,A	T 96/10/31 931034 01-08 41	500 NDA
35319 WALKIE-TALKIE NADY	PRC3XBA 306126 5820 93F	P81561 PARK,B T 94	4/06/17 931396 04-01 41 75	5 NDA
35320 WALKIE-TALKIE NADY	PRC3XBA 306092 5820 93I	P81561 PARK,B T 94	4/06/17 931396 02-01 AUD	75 NDA
35321 WALKIE-TALKIE NADY	PRC3YBA 304846 5820 93I	P81561 PARK,B T 94	4/06/17 931396 02-01 AUD	75 NDA
35322 PROJECTOR KODAK	K AMT1475565 A596004 6730 9	93P81561 PARK,B T	Г 94/09/22 931396 04-01 42	461 SLIDE EKTAGRAPHIC
35323 PROJECTOR 3M	900AJC 455435 6730 93P815	61 PARK,B T 94/09/	/22 931396 02-01 11 335 VI	UGRAPH O/HD
35324 PROJECTOR 3M	900AJC 455436 6730 93P815	61 PARK,B T 94/09/	/22 931396 04-01 42 335 VI	UGRAPH O/HD
35327 VIDEO RECORDER PAN	NASONIC AG520A G3AA10175	5830 93P81561 PARK,B	T 94/09/21 931396 02-01 20	544 NDA
35685 DISPLAY UNIT GATEW	VAY 2000 CS1572FS MA1531166954	7025 93P81533 SEMBLE,A	T 97/03/17 940088 04-01 4	6 582 NDA
37117 DISPLAY UNIT APOLLO BY THIS	O 008399 80509376 7025 TRA	ANSFER SEMBLE,A	T 97/06/27 941523 03-01 40C	3,484 TAG#25908 WAS REPLACED
37178 PAGER MOTOROL	LA PAGE NET MASX0686327WV 5	820 FOW SEMBLE,A	T 96/08/29 950070 04-01 40	300 NDA
37179 PAGER MOTOROL	LA PAGE NET MAD0256513WV 58	320 FOW PARK,B	T 96/01/10 950070 01-08 51	300 NDA

PMA: 934 CAMBER - R. PARK

37478 MICROPHONE ELECTR	O-VOICE NMN	92009 5965 FOW	PARK,B T 96/01/10 95007	70 02-01 11 162	NDA
37663 PAGER MOTOROLA	PAGE NET MA2	(2048964WV 5820 FOW	PARK,B F 94/10/19 95	0070 01-08 51 30	00 NDA
45966 CAMERA POLAROID SHUTTER AND PHOTOCOPING KIT.	PRO-PAK	NSN 6720 95F80324 SE	MBLE,A T 97/11/04 951210	01-04 42 323 IN	NSTANT CAMERA W/MP-4
46134 PROJECTOR BESELER	VU-GRAPH II	NSN 6730 FOW PA	ARK,B F 96/01/10 951427	01-12 61 200 Ni	DA
47447 DISPLAY UNIT SPECTRU	M K346LAKSP .	ND54219006 7025 96P8050	7 SEMBLE,A T 97/12/09	5 960670 01-08 46D	189 14" SVGA/NI MONITOR
47458 PROCESSOR COMTEC	H MB486 10/4	970210009 7010 96P80507	SEMBLE,A T 96/04/24 9	60670 01-08 51	840 PCI SYSTEM TOWER
48218 LENS NIKON	MACROZOOM 339	9645 6760 FOW SEME	BLE,A T 96/08/20 961423 0	)4-01 43 150 CAN	MERA ZOOM
48219 CAMERA NIKON	N80085 32819	74 6720 FOW SEMBL	E,A T 96/08/20 961423 04-	01 43 1,325 NDA	
48220 DISK DRIVE UNIT PLI	10100 6Y081-3	578 7025 FOW SEMB	LE,A T 97/02/14 961423 04	4-01 42 250 NDA	
48221 MICROPHONE NADY	HT-10 11130	2903 5965 FOW SEM	IBLE,A T 96/08/20 961423	04-01 42 200 W	RELESS
48222 RECEIVER NADY	100/VHF 111302	903 5895 FOW SEME	BLE,A T 96/08/20 961423 0	4-01 42 1,000 WIF	RELESS MICROPHONE
48223 MIXER SHURE	M68 NSN 5	965 FOW SEMBLE,A	T 96/08/20 961423 04-01 4	2 528 MICROPH	IONE

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PMA: 934 CAMBER - R. PARK

TAG NOMENCLATURE MANUFACT FL/ROOM AMOUNT DESCRIPTION	TURER MODEL NUMBER SERIAL	NUMBER FSC DOCUMENT	NUMBER LOCATION/RE	CEIVER TXN-DATE OVOUCH B-
48224 DISPLAY UNIT IBM	8518 23NP664 7025 FOW	SEMBLE,A T 96/08/	/20 961423 04-01 46	300 NDA
48225 PROCESSOR IBM	NMN 593915-5 7010 FOW	SEMBLE,A T 96/08	8/20 961423 04-01 46	2,000 NDA
48226 DISPLAY UNIT IBM	8518 23NT371 7025 FOW	SEMBLE,A T 96/08/	/20 961423 04-01 46	300 NDA
48227 PROCESSOR IBM	PS2 40SX NSN 7010 FOW	SEMBLE,A T 96/0	08/20 961423 04-01 46	300 NDA
48230 RECEIVER NADY	10/VHF 101302551 5895 FOW	SEMBLE,A T 96/0	08/20 961423 04-01 42	1,000 WIRELESS MICROPHONE
48231 MICROPHONE NADY	HT-10 101302551 5965 FOW	SEMBLE,A T 96	6/08/20 961423 04-01 42	200 WIRELESS
48232 CONVERTOR, CABLE BOX GO-VID	DEO CRP-02 NSN 7025	5 FOW SEMBLE,A	T 97/02/14 961423 04	4-01 41 100 NDA
48236 RECEIVER NADY	10/VHF 101302903 5895 FOW	SEMBLE,A T 96/0	08/20 961423 04-01 42	1,000 WIRELESS MICROPHONE
48237 RECEIVER NADY	LT-ST 11265 5865 FOW	SEMBLE,A T 96/08/2	20 961423 04-01 42	2,500 WIRELESS MICROPHONE BOX
48238 RECEIVER NADY	10/VHF 101104386 5895 FOW	SEMBLE,A T 96/0	08/20 961423 04-01 42	1,000 WIRELESS MICROPHONE
48239 RECEIVER NADY	10/VHF 11265 5865 FOW	SEMBLE,A T 96/08/	/20 961423 04-01 42	2,500 WIRELESS MICROPHONE BOX
81879 COPYING MACHINE XEROX	DOCUTECH 135 2014410 361	10 94F00065 PARK,B	T 94/11/18 950254 0	04-01 46

PMA: 934 CAMBER - R. PARK

TAG NOMENCLATURE MANUFACTURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-FL/ROOM AMOUNT DESCRIPTION

\*\*\*\*TOTALS\*\*\*\* QUANTITY 200 AMOUNT 200,862

PMA: 935 CAMBER - J. EDWARDS

TAG NOMENCLATURE MANUFACE FL/ROOM AMOUNT DESCRIPTION	CTURER MODEL NUMBER SERIAL NUI	MBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-
18992 AIR CONDITIONER YORK	DW-30 YLM53344 4120 81P803	317 WILLIAMS,J T 96/01/10 810246 01-08 40 1,387 FLOOR TYPE
26941 PRINTER PANASONIC	109L1 8BKALL41179 7025 88-P-81	650 EDWARDS,J T 94/06/17 881023 01-08 41 227 DOT MATRIX
32352 DISK DRIVE UNIT COBRA HARD.	45E C04002022 7025 FOW	WILLIAMS,J T 96/01/10 920340 01-08 42 800 RODIME SYSTEMS EXTERNAL
32794 DISPLAY, VIDEO PANASONIO	NMN NSN 7025 FOP	WILLIAMS,J F 96/01/10 930758 01-08 41 500 NDA
33311 PROCESSOR MACINTOSE	IICI F123656U716 7010 92P813	379 WILLIAMS,J T 96/01/10 921005 01-08 42 5,090 NDA
33312 DISPLAY UNIT SONY	NMN 2007302 7025 92P81379	WILLIAMS,J T 96/01/10 921005 01-08 41 500 TRINTON
33314 DISC DRIVE MICRONET AT MICRONET TECH CA	NMN 0821913 7025 92P81379	WILLIAMS,J T 96/01/10 921005 01-08 40 1,970 NDA
33422 PROCESSOR MACINTOSE	II F12193JD716 7010 92P8164	41 WILLIAMS,J T 96/01/10 930050 01-08 40 6,945 NDA
33424 DISPLAY UNIT SONY	GDM1936 2010552 7025 92P81641	I WILLIAMS,J T 96/01/10 930050 01-08 41 500 19" TRINITRON
33425 VIDEO RECORDER PANASO	NIC AG7750 LIT7750 7025 92P	81642 WILLIAMS,J T 96/01/10 930051 01-08 41 3,500 NDA
34181 DISPLAY UNIT SONY MONITOR	STD9752 2001269 7025 93P80622	WILLIAMS,J T 96/01/10 930733 01-08 42 1,000 19" SONY TRINITRON
34207 PROCESSOR MACINTOSH	IICI F13056M93BF 7010 93P80	0622 WILLIAMS,J T 96/01/10 930512 01-08 40 2,894 NDA

PMA: 935 CAMBER - J. EDWARDS

TAG NOMENCLATURE MANUFACTU FL/ROOM AMOUNT DESCRIPTION	JRER MODEL NUMBER SERIAL NUMBER F	SC DOCUMENT NUMBER LOCATION/RECEIVER	TXN-DATE OVOUCH B-
34209 DISPLAY UNIT MACINTOSH MONITOR	STD 2000016 7025 93P80622 W	TILLIAMS,J T 96/01/10 930512 01-08 41	500 20" SUPERMAC TRINITRON
34285 PRINTER TEKTRONIX	4694PXI JP26193 7025 93P80754 WIL	LIAMS,J T 96/01/10 930623 01-08 40 7,	500 PHASER II
34535 CD-ROM DRIVE APPLE	M2710L/A 3170DYM3023 7025 93P80622	WILLIAMS,J T 96/01/10 930850 01-08 41	5,580 NDA
35675 DISK DRIVE UNIT LEGEND	ZFP88CRM 5630 7025 93P81536 \	NILLIAMS,J T 96/01/10 940070 01-08 42	569 REMOVABLE HARD DRIVE
35676 DISK DRIVE UNIT LEGEND	ZFP88CRM 5623 7025 93P81536 V	VILLIAMS,J T 96/01/10 940070 01-08 41	569 NDA
35699 PROCESSOR GATEWAY 200	0 486DX250LB 1672805 7010 93P81533	WILLIAMS,J T 96/01/10 940146 01-08 42	2 2,000 NDA
35735 PROCESSOR GATEWAY 200	0 486DX250LB 1672803 7010 93P81533	WILLIAMS,J T 96/01/10 940146 01-08 4	1 2,000 NDA
35794 SURFACE TABLET WACOM	SD-421E 3C0JB0224 6675 93P81538	WILLIAMS,J T 96/01/10 940266 01-08 40	824 12"X12" ELECTROSTATIC
35795 SURFACE TABLET WACOM	SD-421E 3C0JB0223 6675 93P81538	WILLIAMS,J T 96/01/10 940266 01-08 42	824 12"X 12"ELECTROSTATIC
45904 PROCESSOR APPLE	M3561LL/A XB5150FL3VX 7010 95P80423	SEMBLE,A T 96/08/20 951141 01-08 41	5,798 NDA
47227 PROCESSOR APPLE	M3102LL/A FC551B4X3FX 7010 96F80483	SEMBLE,A T 96/04/24 960397 01-08 41	2,683 POWERMAC
47228 PROCESSOR APPLE	M3102LL/A FC5522NN3FX 7010 96F80483	SEMBLE,A T 96/04/24 960397 01-08 41	2,683 POWERMAC

PMA: 935 CAMBER - J. EDWARDS

47774 HARD DRIVE	GENERIC	NMN	NSN 7025 FOW	SEMPLE,A	T 96/08/20 961288 01-08 40	1,500 EXTERNAL
47793 HARD DRIVE	GENERIC	MSLC-001	9507136688 7025 FOW	SEMPLE,A	T 96/08/20 961287 01-08	42 1,500 EXTERNAL
47795 HARD DRIVE	GENERIC	MSLC-001	9507136690 7025 FOW	SEMPLE,A	T 96/08/20 961286 01-08	41 1,500 EXTERNAL
47796 HARD DRIVE	GENERIC	NMN	NSN 7025 FOW	SEMPLE,A	T 96/08/20 961284 01-08 41	1,500 1GB
47797 HARD DRIVE	GENERIC	NMN 9	507136702 7025 FOW	SEMPLE,A	T 96/08/20 961283 01-08 40	1,500 1GB
47856 PROCESSOR COMPUTER	MICRON	MARL-P133M	1 573831-0001 7010 96	P80594 SEMBI	LE,A T 97/03/17 960993 0	1-08 41 2,599 P133 HOME PRO
48811 DISPLAY UNIT	MICRON	LM1764 630	000CR20174098 7025 IMP	AC SEMBLE	,A T 97/03/17 970365 01-0	08 41 500 NDA

<sup>\*\*\*\*</sup>TOTALS\*\*\*\* QUANTITY 31 AMOUNT 67,442

PMA: 936 CAMBER - A. SEMBLE

25500 PRINTER	NEC P9	65XL 03	261 7025 87-P-81914	SEMBLE,A T 9	96/01/10 871158  01-08 54	270 NDA
29964 PROCESSOR	DESTINY	386	4428 7010 90P81002	SEMBLE,A	T 97/11/17 900588 01-08 44B4	3,145 NDA
30099 DISPLAY UNIT	NEC JC	-2002VMA	01D01281M 7025 90P82	192 SEMBLE,A	T 98/03/03 910006 01-08 44	B4 2,339
30124 PRINTER	HEWLETT PACKAR	D HP2277	'A 3021A28333 7025 9	00P81499 SEMBL	E,A T 97/01/27 900900 01	-08 48 318 DESKJET PLUS
31941 PRINTER	HEWLETT PACKAR	D NMN	3120J51193 7025 91F	P81604 SEMBLE,	A T 96/01/10 910709 01-0	5,658 LASERJET SERIES III SI
32036 PROCESSOR	ALTERNATIVE S	OL 386/3	3 NSN 7010 91P8	1567 SEMBLE,A	T 96/01/10 920009 01-08	48 6,199 NDA
32082 DISPLAY UNIT	HYUNDAI	NMN MN	IHA107206172 7025 91P8	SEMBLE,A	T 98/03/20 920035 01-08	44B3 200 COLOR MONITOR
32084 DISPLAY UNIT	HYUNDAI	NMN MN	IHA107204989 7025 91P8	SEMBLE,A	T 95/04/18 920035 01-08	44B 200 COLOR MONITOR
32764 PROCESSOR	ATLANTIC	386/33	02223 7010 92P80760	SEMBLE,A	T 96/10/03 920575 01-08 48	1,150 NDA
32765 PROCESSOR	ATLANTIC	386/33	02067 7010 92P80760	SEMBLE,A	T 96/04/19 920575 01-08 48	1,150 NDA
32766 PROCESSOR	ATLANTIC	386/33	02078 7010 92P80760	SEMBLE,A	T 97/04/03 920575 01-08 44B3	1,150 NDA
32767 PROCESSOR	ATLANTIC	386/33	02066 7010 92P80760	SEMBLE,A	T 97/02/10 920575 01-08 48	1,150 NDA

PMA: 936 CAMBER - A. SEMBLE

DRAWMASTER

35388 PLOTTER

TAG NOMENCLATURE FL/ROOM AMOUNT D	MANUFACT ESCRIPTION	URER MOD	EL NUMBER SERIAL NUMBEI	R FSC DOCUMEN	T NUMBER LOCATION/RECEIVE	R TXN-DATE OVOUCH B-
33441 PROCESSOR	ATLANTIC	386SX33	NSN 7010 92P81488	SEMBLE,A	T 96/04/24 930052 01-08 48	1,350 NDA
33447 DISPLAY UNIT	CTX	CVP5468NI A	50-22303535 7025 92P81488	SEMBLE,A	T 96/08/15 930052 01-08 44B4	500 COLOR MONITOR
33556 DISPLAY UNIT	CTX	CVP5468NI A	50-23502195 7025 92P081488	SEMBLE,A	T 96/04/19 930157 01-08 44B3	500 NDA
34225 PROCESSOR	ATLANTIC	386/33	920186408 7010 93P80655	SEMBLE,A	T 96/08/23 930530 01-08 44B4	1,450 NDA
34233 DISPLAY UNIT	ATLANTIC	5468 A	5024902490 7025 93P80655	SEMBLE,A	T 96/01/10 930530 01-08 44B4	500 NDA
34457 PROCESSOR	COMPAQ	1020 6	3309HDT40079 7010 93P80852	SEMBLE,A	T 96/01/10 930778 01-08 48	8,000 NDA
34458 DISPLAY UNIT	COMPAQ	411C 30	0225222A436 7025 93P80852	SEMBLE,A	T 96/01/10 930778 01-08 48	228 NDA
34487 DISPLAY UNIT MONITOR	VIEWSONIC	7033D	3830509235 7025 93P81003	SEMBLE,A	T 97/03/05 930789 01-08 44B3	450 SVGA 14" COLOR
34862 DISPLAY UNIT	GATEWAY 2000	0 CS1572F	FS NHL177083 7025 93P810	054 SEMBLE,A	T 98/03/20 931034 01-08	44B3 500 NDA
34870 PROCESSOR	GATEWAY 200	00 486DX25	50LB 1407711 7010 93P810	054 SEMBLE,A	T 98/03/20 931034 01-08	14B3 2,145 NDA
34872 PROCESSOR	GATEWAY 200	00 486DY25	50LB 1407708 7010 93P810	954 SEMBLE,A	T 96/11/18 931034 01-08 4	14B3 2,145 NDA

SEMBLE,A

F 96/01/10 950138 01-08 47A1 1,500 NDA

20414-8016 9334398015 7025 FOW

PMA: 936 CAMBER - A. SEMBLE

TAG NOMENCLATURE FL/ROOM AMOUNT DE	MANUFACTURER ESCRIPTION	R MODEL NUI	MBER SERIAL NUMBER	FSC DOCUMENT NU	JMBER LOCATION/RECEIVER	TXN-DATE OVOUCH B-
35687 DISPLAY UNIT	GATEWAY 2000	CS1572FS MA	A1531167229 7025 93P81	SEMBLE,A	T 94/06/17 940088 01-08	44B3 582 NDA
35696 PROCESSOR	GATEWAY 2000	486DX250LB	1672809 7010 93P8153	3 SEMBLE,A	T 98/02/19 940146 01-08 44	B4 2,000 NDA
35736 PROCESSOR	GATEWAY 2000	486DX250LB	1672801 7010 93P8153	3 SEMBLE,A	T 94/06/17 940146 01-08 44	B3 2,000 NDA
37176 HARD DRIVE	GENERIC	NMN NS	N 7025 FOW SEM	BLE,A F 94/07/	15 950124 01-08 44B3 1,00	0 SCSI EXTERNAL
37849 CD-ROM DRIVE	TOSHIBA T	XM3401E1 44	60B03718 7025 IMPAC	SEMBLE,A	T 96/01/10 942026 01-08 44B3	1,250 NDA
45487 PROCESSOR	LINK 486D	X2-66 02266	616 7010 IMPAC SE	MBLE,A T 96/0	1/10 950753 01-08 44B3 1,	178 NDA
46396 DISPLAY UNIT	MAG DX	15FE HD29440	06473 7025 IMPAC	SEMBLE,A T 96	6/01/10 951774 01-08 48	500 15" COLOR MONITOR
46886 PRINTER Q	MS 860	Q0086764 7	025 93P80963 SEMBI	.E,A N 95/12/13	3 960267 01-08 54 4,595 F	REPLACING TSC# 34498
47453 DISPLAY UNIT	SPECTRUM P	K346LAKSP LD	D54305609 7025 96P805	O7 SEMBLE,A	T 96/04/24 960670 01-08 48	189 14" SVGA/NI MONITOR
47454 DISPLAY UNIT	SPECTRUM P	K346LAKSP LS	D54401817 7025 96P805	O7 SEMBLE,A	T 96/04/24 960670 01-08 48	189 14" SVGA/NI MONITOR
47775 NETWORK HUB	3 COM	NMN 02017HE	OV05074 7025 FOW	SEMPLE,A T	96/11/12 961291 01-08 40	1,300 NMN
47776 NETWORK HUB	3-COM	NMN 02017HD	V057048 7025 FOW	SEMPLE,A T	96/11/12 961292 01-08 40	1,300 HUB

PMA: 936 CAMBER - A. SEMBLE

TAG NOMENCLATURE MANUFACTURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-FL/ROOM AMOUNT DESCRIPTION

47855 PROCESSOR MICRON MARL-P133M1 573831-0002 7010 96P80594 SEMBLE,A T 96/08/20 960993 01-08 46B1 2,599 P133 HOME PRO COMPUTER

47859 DISPLAY UNIT MICRON LM-1764A CR20831525 7025 96P80594 SEMBLE,A T 96/08/20 960993 01-08 46B1 500 17" 1280NI MONITOR

\*\*\*\*TOTALS\*\*\*\* QUANTITY 38 AMOUNT 62,379

PMA: 937 CAMBER - S. DRESLEY

TAG NOMENCLATURE MANUFACTURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-FL/ROOM AMOUNT DESCRIPTION

16625 CABINET SPERRY UNIVAC LEKTRIEVER 200 17630 7110 TS 10989 DRESLEY, S. T 93/04/21 761669 04-01 15 10,151 FILING, AUTOMATED, W/ MANUAL FILE TRAY EJECTION, 96 9/16 "W X 46 1/2 " D X 119 1/2 " H

18175 PRINT POSTER ORGINALS T2 NSN 7290 TS 16685 DRESLEY, S. T 95/01/25 790567 04-01 17 55 FRAMED WALL ART, CALDER (T2), 33 1/4 X 20 1/2

18494 CABINET WD CAMPBELL CO 191-72 NSN 7110 TS 16478 DRESLEY,S T 95/01/25 800586 04-01 15 1,385 CARD CATALOG, 72 DRAWER, WHITE OAK, CLOSED BASE

21868 PRINTER IBM 5152 0044003 7025 85F80600 DRESLEY,S T 95/01/25 850540 04-01 17 244 GRAPHICS PRINTER W/ADAPTER CARD

24629 READER INFORMATION DES CUBE 6667203 6730 84P80104 DRESLEY, S T 95/01/25 861264 04-01 19 275 MICROFICHE READER

26159 READER/PRINTER CANON PC80 33105938 6730 88-F-80224 DRESLEY,S T 93/04/21 880287 04-01 15 3,973 WITH PAPER CASSETTE:B03 LENS:

FICHE AND 16/35 ROLLFILM CARRIERS

26578 PRINTER HEWLETT PACKARD 33440A B2803J08774 7025 88-P-81121 DRESLEY,S T 95/01/25 880851 04-01 17 2,483 LASERJET II PRINTER

26588 READER BELL & HOWELL 885 8114117 6730 88-F-80714 DRESLEY,S T 93/04/21 880912 04-01 15 204 MICROFICHE W/ DUAL LENS 24-48 LENS(9163)

24-46 LENS(9103)

26820 TYPEWRITER IBM 6783-001 11-0111324 7410 89F80260 DRESLEY,S T 95/01/25 890228 04-01 17 365 WHEEL WRITER 10 SERIES II TYPEWRITER

WITH SPELLING VERIFICATION ATTACHED

29801 CARRIER CANON M38-0431AC100 00305225 6730 90F80744 SEMBLE,A T 96/08/20 900471 04-01 13 2,021 NDA

31263 DISPLAY UNIT GATEWAY 2000 PMV1448 T9716763 7025 FOW SEMBLE.A T 96/08/20 942107 04-01 17 500 NDA

PMA: 937 CAMBER - S. DRESLEY

TAG NOMENCLATUR FL/ROOM AMOUNT	E MANUFACTI DESCRIPTION	URER MODELI	NUMBER SERIAL NUMBI	ER FSC DOCUMEN	T NUMBER LOCATION/RECEIVER	TXN-DATE OVOUCH B-
31340 TYPEWRITER	SWINTEC	7000 07	304686 7430 91F80750	DRESLEY,S	T 96/01/10 910376 04-01 17	264 WITH SPELL CHECK
31773 PRINTER	HEWLETT PACKA	RD 2225C	3125S98045 7025 91P813	B83 DRESLEY,S	T 93/04/21 910626 04-01 15	431 THINKJET
31774 PRINTER	HEWLETT PACKA	RD 2225C	3125S97943 7025 91P813	B83 DRESLEY,S	T 93/04/21 910626 04-01 15	431 THINKJET
32365 DISPLAY UNIT	GOLDSTAR	1460+ MC	C-01104547 7025 FOW	DRESLEY,S	T 93/04/21 920340 04-01 19	400 NDA
32524 MICROFICHE RE	EADER INFORMA	TION DES C	UBE 6667204 6730 F	DW DRESLEY	Y,S T 95/01/24 920489 04-01	1 19 275 NDA
32889 PRINTER	HEWLETT PACKA	RD 33449A	3221A05433 7025 92P81	092 DRESLEY,S	T 93/04/21 920784 04-01 15	1,660 LASERJET SERIES III
32998 DISPLAY UNIT	SIGMA DESIGN	S PVM1500	420073W 7025 92P810	092 DRESLEY,S	T 93/04/21 920784 04-01 15	475 PAGEVIEW DISPLAY
32999 CD-ROM DRIVE (HITACHI) + DISC CODI	TODD ENTERI DIES	PRISE NMN	23500 7025 92P810	92 DRESLEY,S	T 93/04/21 920784 04-01 15	1,250 INTERFACE CABLE
33436 PROCESSOR	ATLANTIC	386DX33	501199 7010 92P81488	SEMBLE,A	T 96/05/15 930052 04-01 17	1,350 NDA
33439 PROCESSOR	ATLANTIC	386DX33	NSN 7010 92P81488	SEMBLE,A	T 96/03/08 930052 04-01 15 1	,350 NDA
33448 DISPLAY UNIT	CTX	CVP5468NI A50-2	22301423 7025 92P81488	DRESLEY,S	T 95/01/25 930052 04-01 17	500 COLOR MONITOR
33449 DISPLAY UNIT	CTX C	CVBP5468NI A50-	22301423 7025 92P81488	SEMBLE,A	T 98/03/20 930052 04-01 15	500 COLOR MONITOR

P4D66

2142819 7010 IMPAC

PMA: 937 CAMBER - S. DRESLEY

**GATEWAY 2000** 

36417 PROCESSOR

MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-TAG NOMENCLATURE MANUFACTURER AMOUNT DESCRIPTION FL/ROOM 33453 DISPLAY UNIT CTX CVP5468NI. A50-23503551 7025 92P81488 DRESLEY,S T 95/01/25 930052 04-01 17 500 COLOR MONITOR 34224 PROCESSOR ATLANTIC 386/33 920186481 7010 93P80655 DRESLEY,S T 96/01/10 930530 04-01 15 1,450 NDA 34230 DISPLAY UNIT CTX CVP-5468NI A5024902486 7025 93P80655 DRESLEY,S T 95/01/25 930530 04-01 17 500 NDA 34231 DISPLAY UNIT **ATLANTIC** 5468 A5024902502 7025 93P80655 SEMBLE,A T 96/06/14 930530 04-01 15 500 NDA 58 NDA 34473 CALCULATING MACHINE CASIO FR-520GY 1226699 7420 6913803014020 DRESLEY,S T 95/01/25 930828 04-01 17 34491 DISPLAY UNIT **VIEWSONIC** 7033D 3830509230 7025 93P81003 DRESLEY,S T 94/06/17 930789 04-01 15 450 SVGA 14" COLOR MONITOR 35107 DISPLAY UNIT CTX CVP5468NI A50-25802224 7025 IMPAC SEMBLE.A T 96/06/14 940778 04-01 15 500 14" MONITOR 35252 PRINTER C2021A JPBF055923 7025 IMPAC HEWLETT PACKARD SEMBLE.A T 96/08/20 931272 04-01 17 1.900 LASERJET 4 35684 DISPLAY UNIT GATEWAY 2000 CS1572FS MA1531166956 7025 93P81533 SEMBLE.A T 96/01/29 940088 04-01 17 582 NDA 35698 PROCESSOR **GATEWAY 2000** 486DX250LB 1672802 7010 93P81533 DRESLEY,S T 96/01/10 940146 04-01 17 2,000 NDA 35734 PROCESSOR **GATEWAY 2000** 486DX250LB 1672807 7010 93P81533 DRESLEY.S T 94/06/17 940146 04-01 16 2.000 NDA

SEMBLE.A

T 96/08/20 941066 04-01 17

1.500 NDA

PMA: 937 CAMBER - S. DRESLEY

45431 FACSIMILE SET	XEROX	7024 5L3092509 5815 IMPAC	DRESLEY,S	T 96/01/10 950674 04-01 17	1,495 TELECOPIER
46286 DISPLAY UNIT	MAG	DX15FE TB2944017113 7025 IMPAC	SEMBLE,A	T 96/04/24 951659 04-01 17	500 15" COLOR MONITOR
47445 DISPLAY UNIT	SPETRUM	K346LAKSP LSD54401030 7025 96	P80507 SEMBLE,A	T 97/11/07 960670 04-0	1 17 189 14" SVGA/NI MONITOR
47455 DISPLAY UNIT	SPECTRUM	K346LAKSP JND54116132 7025 9	6P80507 SEMBLE,	T 98/02/02 960670 04-0	01 16 189 14" SVGA/NI MONITOR

<sup>\*\*\*\*</sup>TOTALS\*\*\*\* QUANTITY 39 AMOUNT 44,855

PMA: 939 CAMBER - J. COUGHLIN

TAG NOMENCLATURE MANUFACTURER MODEL NUMBER SERIAL NUMBER FSC DOCUMENT NUMBER LOCATION/RECEIVER TXN-DATE OVOUCH B-FL/ROOM AMOUNT DESCRIPTION

32251 PROCESSOR AST 43V/386SX/20 USN1052535 7010 92P80409 COUGHLIN,J T 93/04/21 920221 04-07 41 2,399 PREMIUM EXEC. LAPTOP NOTEBOOK

33650 PROCESSOR AST 386SX/25 USN5019075 7010 92F81646 COUGHLIN,J N 92/11/27 930541 01-08 51 2,666 NDA

\*\*\*\*TOTALS\*\*\*\* QUANTITY 2 AMOUNT 5,065