

AWARD/CONTRACT		1. THIS CONTRACT IS A RATED ORDER UNDER DPAS (15 CFR 350) ▶		RATING		PAGE OF PAGES 1 123	
2. CONTRACT (Proc. Inst. Ident.) NO. DTRT57-06-D-30004		3. EFFECTIVE DATE FEB 07, 2006		4. REQUISITION/PURCHASE REQUEST/PROJECT NO. 25-3248			
5. ISSUED BY DOT/RITA/Volpe National Transportation Systems Center (DTS-853) 55 Broadway Cambridge, MA 02142-1093		6. ADMINISTERED BY (If other than Item 6)		7. NAME AND ADDRESS OF CONTRACTOR (No. street, county, state and ZIP Code) Computer Sciences Corporation Information Technology & Science Solutions Division 7700 Hubble Drive Lanham Seabrook, MD 20706			
				8. DELIVERY <input type="checkbox"/> FOB ORIGIN <input checked="" type="checkbox"/> OTHER (See below)		9. DISCOUNT FOR PROMPT PAYMENT N/A	
				10. SUBMIT INVOICES (4 copies unless otherwise specified) TO THE ADDRESS SHOWN IN: ▶		ITEM Block 12	
11. SHIP TO/MARK FOR See Sections E and F		12. PAYMENT WILL BE MADE BY See Attachment J.1 on Page 63		13. AUTHORITY FOR USING OTHER FULL AND OPEN COMPETITION: <input type="checkbox"/> 10 U.S.C. 2304(c)() <input type="checkbox"/> 41 U.S.C. 253(c)()		14. ACCOUNTING AND APPROPRIATION DATA See Section G.3	
15A. ITEM NO.		15B. SUPPLIES/SERVICES		15C. QUANTITY		15D. UNIT	
		See Pages 2 through 4				15E. UNIT PRICE	
						15F. AMOUNT Estimated	
15G. TOTAL AMOUNT OF CONTRACT						\$178,329,170	
16. TABLE OF CONTENTS							
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CONTRACTING OFFICER WILL COMPLETE ITEM 17 OR 18 AS APPLICABLE							
17. <input checked="" type="checkbox"/> CONTRACTOR'S NEGOTIATED AGREEMENT (Contractor is required to sign this document and return <u>3</u> 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.)				18. <input type="checkbox"/> AWARD (Contractor is not required to sign this document.) Your offer on Solicitation Number _____, 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 (b) this award/contract. No further contractual document is necessary.			
19A. NAME AND TITLE OF SIGNER (Type or print) Irene Manford, Director of Contracts				20A. NAME OF CONTRACTING OFFICER Michael J. Leary			
19B. NAME OF CONTRACTOR //Signed// (Signature of person authorized to sign)		19C. DATE SIGNED 02/03/06		20B. UNITED STATES OF AMERICA BY //Signed// (Signature of Contracting Officer)		20C. DATE SIGNED FEB 07, 2006	

SECTION B - SUPPLIES OR SERVICES AND PRICES/COSTS

B.1 SUPPLIES/SERVICES AND PRICES – IDIQ

This is an indefinite delivery – indefinite quantity (IDIQ) contract with cost-plus-award-fee and firm-fixed price provisions. All work to be accomplished under this contract will result from the issuance of individual task orders (TO). TOs under this contract will be issued with performance-based statements of work to the maximum extent practicable.

The contractor shall, in accordance with TOs issued by the Contracting Officer (CO), perform work assignments within the parameters of the Statement of Work. It is anticipated (but not guaranteed) that individual TOs will be issued at the beginning of each contract year for a full year's performance of work required under CLIN 0002 and 0003.

The services to be ordered hereunder for CLIN 0002 and 0003 (see Table below) shall be reimbursed in accordance with the provisions of the clauses herein entitled Allowable Cost and Payment (FAR Clause 52.216-7), the terms of which are construed to apply, on an individual basis, to each TO issued. For the purpose of establishing a provisional award fee for each TO issued under this contract, refer to Paragraph B.3 herein entitled Payment of Award Fee- IDIQ.

All orders issued on a firm fixed price basis under CLIN 0004 will be reimbursed in accordance with the terms of FAR Clause 52.232-1, Payments.

CLIN	Supplies/Services	Qty	Unit	Unit Price	Amount
0001	Contract Transition in accordance with Paragraph C.2 of Section C	1	JOB	Firm-Fixed-Price	\$0.00
0002	Contract Management and Administration in accordance with Paragraph C.3 of Section C	1	JOB	Est. Cost Award Fee Total CPAF	<u>REDACTED</u> <u>REDACTED</u> <u>\$12,363,123</u>
0003	Information Systems Support tasks in accordance with Paragraphs C.4 and C.5 of Section C to be performed through individual Job Orders as specified in Section J, Attachment J.3 - Job Order System Procedures	1	LOT	Est. Cost Award Fee Total CPAF	<u>REDACTED</u> <u>REDACTED</u> <u>\$165,966,047</u>
0004	Information Systems Support tasks in accordance with Paragraphs C.4 and C.5 of Section C.	1	LOT	Firm-Fixed-Price	Not Separately Priced

B.2 LEVEL OF EFFORT – IDIQ (Applicable to CLIN 0003 only)

The total level of effort estimated to be ordered during the term of this contract for CLIN 0003 is as follows:

Labor Category	Annual Hours	Total (5 Years)
IS Project Manager	20,900	104,500
Subject Matter Expert	20,900	104,500
IS Senior Engineer	73,000	365,000
IS Senior Programmer	35,500	177,500
Senior Systems Administrator	10,400	52,000
IS Senior Analyst	20,900	104,500
IS Middle Engineer	62,600	313,000
IS Middle Programmer	41,700	208,500
Middle Systems Administrator	6,300	31,500
IS Middle Analyst	16,700	83,500
IS Junior Engineer	41,700	208,500
IS Junior Programmer	16,700	83,500
Junior Systems Administrator	4,200	21,000
IS Junior Analyst	10,400	52,000
Technical Documentation Specialist	8,300	41,500
Administrative Specialist	6,300	31,500
Total Level of Effort	396,500	1,982,500

B.3 PAYMENT OF AWARD FEE – IDIQ

(a) The award fee specified in Section B herein represents the maximum fee that shall be paid for each respective CLIN under this contract. This fee shall be paid, subject to any adjustment required by other provisions of this contract, in installments at the time of each provisional payment for reimbursement of allowable cost.

(b) A provisional award fee amount shall be established for each TO issued under this contract. The provisional award fee amount established shall be in direct ratio to the total contract CLIN award fee as the total estimated cost established in the TO is to the total estimated contract cost for that CLIN. **The Contractor may bill up to a maximum of 60 percent of this provisional award fee pending final award fee determination.** The amount requested in any invoice for provisional award fee payment shall also be proportionate to the amount of allowable cost identified in that particular invoice.

(c) Provisional award fee payments made during an evaluation period will be superseded by the final award fee determination for that period. If provisional payments for that period have exceeded the amount earned by the Contractor as established by the award fee determination, the Contractor will either credit the next payment voucher for the amount of such overpayment or refund the difference to the Government as directed by the CO.

(d) If the CO determines that the Contractor will not achieve the level of performance commensurate with the provisional rate, payment of the provisional award fee will be discontinued or reduced in such amounts as the CO deems appropriate. The CO will notify the Contractor in writing if it is determined that such a discontinuance or reduction is appropriate.

B.4 CONTRACT LIMITATIONS

B.4.A MULTIPLE CONTRACT AWARDS

Not applicable.

B.4.B MAXIMUM CONTRACT VALUE

The value of all TOs placed under this contract shall not exceed \$178,329,170.

B.4.C MINIMUM GUARANTEE

The guaranteed minimum is at least \$2,500 worth of orders to be issued under this contract.

SECTION C – STATEMENT OF WORK (SOW)

DESCRIPTION/SPECIFICATIONS/WORK STATEMENT

C.1 GENERAL INFORMATION

C.1.A. INTRODUCTION

This contract will provide on-site Transportation Information Project Support (TRIPS) for the Volpe National Transportation Systems Center (Volpe Center) in the Information Systems (IS) functional area.

C.1.B. BACKGROUND

The Volpe Center is an organization within the Research and Innovative Technology Administration (RITA) of the Department of Transportation (DOT). The Volpe Center, in partnership with sponsoring organizations, provides a broad range of technical research, analysis, and development services to the DOT and other Federal agencies in support of their transportation and logistics-related missions. The Volpe Center is funded directly by sponsoring organizations and, therefore, is responsive to market forces. The Volpe Center performs its role in an environment that demands entrepreneurial initiative to seek out project opportunities and an ability to respond quickly to new and changing sponsor requirements.

The portfolio of 400+ projects performed for sponsors varies in number, scope, and substance over the course of any year. The Volpe Center's staffing strategy uses a combination of Federal and contractor employees to meet the broad range and quantity of skills needed to support projects. Through on-site technical support contracts and other contracts, the Volpe Center can respond to the uncertain requirements of these technical programs by establishing a "pool" of easily accessed professional, technical personnel. This requirement for an on-site support service is currently being met by the on-site Technical Support Services (TSS) Contract No. DTRS57-00-C-10045.

C.1.C. SCOPE

The objective of this contract is to provide information systems and information technology (IT) professionals capable of meeting the Volpe Center's programmatic requirements. Due to the changing nature of the extensive portfolio of projects, a dedicated workforce must be easily accessible and flexible in terms of the skill sets required. It must be readily responsive to changing customer requirements and quickly provide the specific technical capabilities that will enable the Volpe Center to take advantage of opportunities for new work. This contract also must be managed so that the workforce can be scaled up or down in accordance with changing project requirements.

C.2 TRANSITION (CLIN 0001)

This requirement is to transition work from the existing on-site TSS Contract to this contract. On a firm-fixed price basis, the contractor shall perform the necessary tasks during the transition period to ensure that the contractor can achieve satisfactory performance on the first day of the initial performance period.

DELIVERABLE:**TRANSITION PLAN**

The contractor shall provide to the CO and the Contracting Officer's Technical Representative (COTR) a formal detailed Transition Plan, based upon the draft transition plan provided in the contractor's proposal, within two weeks after contract award, covering the following:

1. Identification of key transition personnel;
2. Schedule of activities;
3. Demonstration of understanding of current workload and milestones;
4. Plan for minimizing disruption to ongoing tasks;
5. Plan for mitigating any potential project disruptions;
6. Plan for project staffing;
7. Plan for communications with key stakeholders; (e.g., incumbent contractor management, incumbent staff, COTR, CO, and Volpe job order initiators);
8. Demonstration of knowledge of User Accountability System (UAS) operation and plan for interfacing with UAS;
9. Identification of project management systems for reporting and tracking contract activities; and
10. Demonstration of understanding of and systems for tracking cost recovery.

C.3 CONTRACT MANAGEMENT AND ADMINISTRATION (CLIN 0002)

The contractor shall provide Contract Management and Administration services as specified below.

C.3.A. CONTRACT MANAGEMENT

This requirement is for overall management of the work to be performed on this contract. The contractor shall provide a management structure capable of performing the necessary technical and administrative management functions required for effective contract performance. The contractor shall provide effective planning, management, quality control, direction, and supervision of the work activities involved and the personnel needed to perform these activities.

1. TECHNICAL LEADERSHIP

The contractor shall provide technical support and leadership in information systems and technology that will (1) provide effective project planning, management, guidance, and resources that add technical value to projects and tasks; (2) provide contract-level guidance and oversight to meet project goals on time and with a quality product in accordance with job order requirements; (3) manage to budget and satisfy job order initiators' performance metrics; (4) provide a strong IS capability to support Volpe Center projects (current and future); and (5) identify emerging technologies and methodologies applicable to work performed under the contract, sharing such information with key Volpe Center project managers and promoting the adoption of new technology into its support of the Volpe Center's IS projects.

DELIVERABLES:**RED-YELLOW-GREEN (RYG) REPORT FORMATS**

Specific report formats and contents for RYG project summary reports shall be recommended by the contractor within 30 days of contract award and shall be approved by the COTR. Content and format of the reports may be modified at the direction of the COTR.

RYG PROJECT SUMMARY REPORTS

RYG project summary reports shall be submitted to the COTR in electronic format in accordance with guidelines detailed in Section J, Attachment J.2 - Electronic Submission Requirements, and Section J, Attachment J.6 – Red-Yellow-Green Reports. During the contract year, the reports are due on a quarterly basis on the 20th of February, May, August, and November. RYG reports will assess the progress and results on each job order in all aspects of the project, including, but not limited to, scope, funding, cost, schedule, and quality.

PROGRAM REVIEWS

A Program Review shall be presented orally approximately twice per year for each Volpe Center Directorate Office. The Program Review will be based upon the RYG Project Summary Reports and focus on Directorate work being performed on this contract. A wrap-up briefing shall be provided to the COTR and CO at the conclusion of the Directorate Office Program Reviews.

2. PROJECT PLANNING AND MANAGEMENT

The contractor shall have a strong project planning and management capability that, at a minimum, meets industry standards and is capable of tracking and reporting costs at a level of detail sufficient to support earned value management. The contractor shall provide project management planning and establish processes for coordinating the activities and results of multi-disciplinary teams. The contractor shall maintain and operate a project management system capable of tracking and electronically reporting its labor and other direct costs associated with every job order issued by multiple elements (i.e., job order number, employee, accounting classification), as well as provide visibility into project status for Volpe Center job order initiators. This system shall be compatible with Volpe Center's financial management systems, project management systems, and the UAS system to the greatest extent possible. By the last day of the transition period, the contractor shall have a project management system that is operational and capable of being populated with all Form Zs (VNTSC Form No. 1700.1c and job order information. Once populated, the contractor's project management system shall encompass every job order under the contract, providing accurate visibility into the scope, cost, schedule, and deliverables of each job order.

3. PROJECT STAFFING

The contractor shall maintain the necessary staffing level and labor mix to meet the requirements set forth in Section C and to be flexible enough to respond to shifts in program emphasis and direction with minimal downtime. The contractor shall acquire an understanding of the nature of Volpe Center project staffing requirements and shall commit resources as necessary to support Volpe Center projects. The contractor shall ensure that all Volpe Center requirements are met with appropriately skilled information systems/information technology professionals and that

staff turnover is managed with minimal disruption to the job order effort. At the same time, the contractor shall ensure optimum utilization of its staff members by planning for staff transition from one job order to another with minimal downtime between tasks.

The contractor shall carry out regular evaluations of staff performance, hire and discharge staff as necessary, arrange for appropriate staff training to ensure its resources' skills are up to date with constantly changing technology, and fulfill such other organizational development and human resources functions as necessary to maintain a highly qualified and motivated workforce to support Volpe Center tasks.

DELIVERABLES:

CONTRACT PROFILE REPORT

Within 10 days of contract award for CLINs 0002 and 0003, the contractor shall submit electronically a contract profile report to the CO and COTR, identifying the employees performing work under the contract for both prime and subcontractor support. The contractor shall update this report as changes occur. An updated report shall be submitted at a minimum of every month by the 10th of the month. The report will include, but is not limited to, the following:

1. Name, office location, telephone number, labor category, security clearance information/risk designation level, and contract hire date of all employees working on the contract;
2. List of individuals with authorized on-site parking;
3. Total contract personnel count;
4. Contract personnel count by company;
5. Contract personnel by task order and labor category;
6. Turnover rates;
7. Name, labor category, and departure date of all employees leaving the contract; and
8. Open personnel/staffing requisition profile.

Content, format, and schedule for submission of the report may be modified at the direction of the CO and/or the COTR.

CONTRACT RESUMES

The contractor shall maintain an electronic file of resumes for all employees performing work under this contract, which shall be made available to the Government when requested by the CO and/or COTR.

4. CONTRACT COST CONTROL

This contract is funded through cost recovery from users of the technical labor. The contractor shall provide data and methodologies for estimating annual costs, demand for labor, rate setting for labor categories, and if applicable, administration of firm-fixed price task orders. The contractor shall track cost recovery, analyze cost and labor utilization variances, support segregation of contract costs across fiscal years, and report to the COTR at the end of fiscal quarters one and two on projected under/over recovery. More frequent estimates may be required in the last six months of the fiscal year. The contractor is required to manage contractor costs effectively so that all costs involved in the operation of this contract during a Federal Government

fiscal year (October 1 - September 30) are recovered through the UAS labor rates and other direct costs (ODCs).

The contractor will be provided one or more accounts for all Management and Administrative activities covered by Section C.3 and for activities covered by Section C.4 that are not appropriately charged as direct project labor (e.g., downtime, training, all-employee meetings). These Management and Administrations accounts will be established by the COTR at the beginning of each fiscal year in accordance with the Contract Management and Administration Job Order Plans submitted by the contractor and approved by the COTR. All activities and time charged to these accounts shall be in accordance with the Contract Management and Administration Job Order Plan. Deviations from the plan shall have prior approval from the COTR.

The contractor shall track actual and projected account expenditures for these accounts and shall report to the COTR against the Contract Management and Administration Job Order Plan as part of its cost recovery reporting at the end of fiscal quarters one and two; more frequent estimates may be requested in the last six months of the fiscal year.

DELIVERABLES:

CONTRACT MANAGEMENT AND ADMINISTRATION JOB ORDER PLAN

At least 20 calendar days prior to the end of contract transition, and thereafter at least 20 calendar days prior to the beginning of each fiscal year, a Contract Management and Administration Job Order Plan shall be submitted to the COTR in electronic format in accordance with guidelines detailed in Section J, Attachment J.2 - Electronic Submission Requirements. The plans shall detail activities to be charged to the Management and Administration accounts in accordance with Section C.3 and activities covered by Section C.4 that are not appropriately charged as direct project labor (e.g., downtime, training, all-employee meetings). The job order plans shall propose an estimated number of hours and dollars to be allocated to the account for the fiscal year and their intended purpose.

COST RECOVERY REPORTS

The contractor shall track cost recovery and report to the COTR in electronic format in accordance with guidelines detailed in Section J, Attachment J.2 - Electronic Submission Requirements, within 30 calendar days after the end of fiscal quarters one and two; more frequent estimates may be requested in the last six months of the fiscal year.

5. QUALITY CONTROL AND CONFIGURATION MANAGEMENT

The contractor shall be responsible for supervising its technical staff and for assuring technical excellence in all work performed in support of Volpe Center projects. The contractor shall establish effective communication mechanisms to define and document the requirements of the Volpe job order initiators to ensure that all job orders are being performed to a level of quality, schedule, and cost that is consistent with the expectations of the Volpe job order initiators.

The contractor shall have a quality control program to support all aspects of the work to be carried out under this contract. The quality control effort shall include numerical quality goals and objective quality measures for each task as applicable. The contractor shall maintain documented standards for tracking quality, definition of measures, and procedures for timely

correction. The contractor shall provide a quality control plan to the COTR within 30 calendar days of the issuance of the task order for CLIN 0003 and annually thereafter with a cover memorandum identifying changes. The quality control plan shall include, but is not limited to, the program's approach to quality control; its policies, procedures, and goals; its organizational responsibilities; and its reporting requirements. A revision to the content and format of the quality control plan may be requested by the CO and/or the COTR.

The contractor shall have a configuration management program that will assure high quality deliverables, establish policies and procedures to maintain effective configuration control on all job orders, and provide a uniform approach to configuration management across the contract. The contractor shall have a configuration management program in place at the time of contract award and shall maintain and improve this program throughout the contract performance period. The contractor shall provide a written description of its configuration management program to the COTR within 30 days of the issuance of the task order for CLIN 0003 and annually thereafter with a cover memorandum identifying changes. The configuration management plan shall include, but is not limited to, the program's approach to configuration management; its policies, procedures, and goals; its organizational responsibilities; and its reporting requirements. A revision to the content and format of the configuration management plan may be requested by the CO and/or the COTR.

Documentation and project deliverables shall be provided in accordance with each job order plan. The contractor shall have the capability to comply with Department of Transportation information technology documentation standards. For example, a tailoring of previous standards [DOD-STD-2167A](#) and [MIL-STD-498](#) or the current standard [IEEE/EIA 12207](#) may be used as the basis for documentation requirements. Details involving inspection and acceptance guidelines and project deliverables are provided under Sections E and F.

DELIVERABLES:

QUALITY CONTROL PLAN - INITIAL AND ANNUAL

The contractor shall provide to the COTR an initial written description of its Quality Control Program within 30 calendar days after the issuance of the task order for CLIN 0003. An annual updated Quality Control Plan, along with a cover memorandum identifying changes, will be submitted to the COTR within 30 calendar days after the end of each contract year. A revision to the content and format of the quality assurance plan may be requested by the CO and/or the COTR.

CONFIGURATION MANAGEMENT PLAN – INITIAL AND ANNUAL

The contractor shall provide to the COTR an initial written description of its Configuration Management Program within 30 calendar days after the issuance of the task order for CLIN 0003. An annual updated Configuration Management Plan, along with a cover memorandum identifying changes, will be submitted to the COTR within 30 calendar days after the end of each contract year. A revision to the content and format of the configuration management plan may be requested by the CO and/or the COTR.

C.3.B CONTRACT ADMINISTRATION

This requirement is for the overall administrative support services necessary to support the contract management and technical tasks to be performed on this contract. The contractor shall

provide an administrative support team capable of performing the necessary technical and administrative management functions required for effective contract performance. The contractor shall ensure a uniform operation consistent with the Volpe Center's financial management systems and job order system.

1. CONTRACTING OPERATIONS

The contractor shall prepare and submit contract modification proposals, invoices, and company correspondence; provide appropriate interface with contractor corporate offices; prepare advance notifications to the Government as called for under the contract; prepare subcontracting consent requests; and negotiate, execute, and administer subcontracts. Guidance on invoice preparation procedures is provided in Section J, Attachment J.1 – Billing Instructions and Procedures for the contractor. The contractor shall maintain a job order cost accounting system that will accumulate costs incurred by labor category for each job order of this contract. Additionally, the contractor shall identify an individual within its management team to act as the primary interface with the Government on all contract-related matters.

2. JOB ORDER INITIATION AND CONTROL

The Volpe Center manages its projects through a job order system. All work to be performed by the contractor shall be in the form of approved job orders. For every job order request received, the contractor shall produce a job order with appropriate supporting documentation, authorization, and certifications. The contractor shall establish efficient and effective job order procedures that assure immediate processing and prompt certification of all job orders. The contractor shall use the Volpe Center's UAS to support this activity. Job order and UAS formats and procedures are described in Section J, Attachments J.3 – Job Order System Procedures, and J.4 – User Accountability System (UAS) Formats and Reports.

The contractor shall maintain a complete central file of all approved job orders issued, which shall be made available for Government review whenever requested by the CO and/or the COTR. A copy of the file with all job orders issued during the period of performance of the contract shall be turned over to the Government at the expiration of the contract.

The contractor shall ensure that charges against approved job orders do not exceed authorized funding levels. The contractor shall issue appropriate notification to the Volpe Center job order initiators on each job order approaching 75 percent funding limits. (Note: Notification to job order initiators under this clause does not relieve the contractor of its responsibility to notify the CO under the Limitation of Costs of Funds Clauses incorporated in Section I of this contract.)

DELIVERABLES:

FORM Zs AND JOB ORDER PLANS

The contractor shall develop Form Zs and/or job order plans (including changes in plans for existing job orders) for each job order issued under the job order system. The job order plans will follow the guidelines of the job order system detailed in Section J, Attachment J.3 - Job Order System Procedures. These plans may be modified by the CO, COTR and/or the job order initiator (for a specific job order).

CENTRAL JOB ORDER FILE

The contractor shall maintain a central job order file on all job orders issued. The file shall contain a complete record of all activity and support provided under that job order, including Form Zs, job order plans, status reports, memos, reports, and an inventory of all software and other deliverables. The file shall be made available when requested by the CO or COTR and shall be turned over to the Government at the expiration of the contract.

INITIATOR FUNDING REPORT

On a weekly basis, the contractor shall electronically submit to all Volpe Center job order initiators a funding report that provides the status of their job orders. The report shall be sent via e-mail to Volpe Center job order initiators and shall provide job order number, job order title, name of contractor lead, job order cost estimate, expenditures to date, remaining balance, percentage complete, and estimated weekly and monthly burn rates on the job order.

STATUS REPORTS

For each job order issued under the job order system, the contractor shall submit status reports in electronic format, in accordance with guidelines detailed in Section J, Attachment J.2 - Electronic Submission Requirements. Status reports shall be submitted to the job order initiator and COTR at intervals as specified in the job order, but at a minimum quarterly by the 10th business day of February, May, August and November. In addition to other information specified in the job order, status reports shall contain the following in narrative form:

1. A brief description of project and job order objectives;
2. Highlights of work accomplished, including a self-assessment of performance relative to the measures established in the original job order plan;
3. Significant findings, problems, delays, events, trends, etc. during the reporting period that affected performance of the job order to date and may affect performance of remaining work;
4. Specific action(s) requested by the Government to assist in the resolution of any problems identified;
5. Modifications to the job order plan, including changes to objectives, services to be provided, assumptions, deliverables, major milestone schedule, cost estimate, and performance measures; and
6. Items of special interest as requested by the COTR and/or the job order initiator.

3. FUNDS CONTROL AND ACCOUNTABILITY

The contractor shall reconcile all invoiced costs for labor, travel, training, and overtime premium with the UAS. This will coincide with preparation and verification of the UAS input files; preparation of contract labor reports; reconciliation of contractor and subcontractor timecards and labor delivery records; and reconciliation of travel, training, and overtime premium charges with the UAS.

DELIVERABLES:**CONTRACT LABOR REPORT**

The contractor shall submit in electronic format, in accordance with guidelines detailed in Section J, Attachment J.2 - Electronic Submission Requirements, a detailed labor report reflecting current (coinciding with UAS cycles) and year-to-date utilization of resources expended under the contract for both prime and subcontractor support. The report shall be submitted to the COTR on a monthly basis by the 10th day of the month. The report shall address by CLIN the following:

1. Direct UAS recoverable labor hours delivered and direct labor cost by labor category;
2. Non-recoverable labor hours delivered and labor cost segregated by downtime, administration, management, and other by labor category; and
3. ODCs incurred.

UAS INPUT FILES

The Volpe Center will manage the operation of an automated UAS for identification and reporting of all resources planned and expended against job orders issued under the contract. The contractor shall provide the necessary input files for processing on a weekly basis in accordance with the specifications provided by the Volpe Center UAS System Manager as detailed in Section J, Attachment J.4 - User Accountability System (UAS) Formats and Reports.

4. ADMINISTRATIVE SUPPORT

The contractor shall provide administrative support and services essential to meet overall contract requirements and project performance requirements. These services include, but are not limited to, managing requests for network desktop support and telephone service, travel and overtime arrangements, property management, storage and retrieval of classified material, security clearances, employee entrance/exit processing and badging, shipping and receiving, and acquisition of office supplies and necessary telecommunications devices and services (e.g. cell phones, pagers) to perform under this contract. All telecommunications devices and services shall be used for official business only. The contractor shall ensure the proper care and protection of office equipment and property, including telecommunications equipment, assigned to it under this contract.

DELIVERABLE:**PROPERTY REPORTS**

At the beginning of the contract, the contractor will be provided with a master schedule of all Government-furnished property (GFP) turned over to its control (see Section J., Attachment J.8 - Government-Furnished Property List). The contractor shall maintain a current property listing and shall perform an annual physical inventory. The contractor shall provide to the CO and the COTR by September 15th of each year the resulting, reconciled inventory schedule of all GFP under the contractor's control, together with explanations of changes (e.g., additions, deletions) from the original or annually updated master schedule. Explanation of changes shall comply with Section I, FAR Clause 52.245-5 when applicable.

C.4 INFORMATION SYSTEMS (IS) SUPPORT (CLIN 0003)

C.4.A. INTRODUCTION

This requirement is to provide IS services to support a variety of Volpe Center transportation and logistics projects.

C.4.B. GENERAL REQUIREMENTS

The contractor shall provide staff resources capable of performing the necessary IS functions in response to job order requests presented by a variety of Volpe Center job order initiators through the job order system. Job order scope, cost estimates, and performance periods vary widely; historically, some job orders have averaged more than 30 labor years per year and some less than 1 labor year. Periods of performance can range from several weeks to the length of the contract.

This functional area supports a broad project base, covering every mode of transportation, a wide variety of sponsoring organizations, and a wide range of IS sub-areas. Work addresses strategic and detailed technology assessments; requirements analysis; concept development, architecture design, and alternatives analysis; software design, development, testing, and integration; database design and development; system deployment; system operational support; system facility support; and IS security requirements, including security design, information assurance, operational security, disaster recovery, and continuity of operations planning, testing, and execution.

Services will cover the full spectrum of IT projects from stand-alone applications to large-scale, integrated worldwide systems, including, but not limited to, transportation, safety, and logistics management information systems.

The contractor shall provide corporate/contract knowledge-sharing mechanisms and staff with capabilities and experience relating to: (1) existing technologies/methodologies that address current logistics and transportation issues; and (2) cutting edge technologies and methodologies that show promise in transforming the transportation/logistics enterprise during the life of this contract. The work requirements outlined below will be performed in support of transportation and logistics functions. The contractor must bring a strong knowledge of and experience in transportation and logistics functions to these IS tasks. Volpe Center projects require specialized knowledge of a wide variety of national transportation system modes (i.e., aviation, surface transportation, marine, and rail systems).

C.4.C. FUNCTIONAL SUB-AREAS OF WORK

The following sub-areas are included as part of the overall IS support requirement:

1. Project Management and Control;
2. System Framework;
3. System Concepts, System Development and Maintenance, and Deployment;
4. Facility and Operations Support;
5. Information System Security; and
6. Technology Assessments and Modernization.

The descriptions that follow outline general work requirements typical in each sub-area, not actual tasks.

1. Project Management and Control

Under this sub-area, selected management approaches and control mechanisms must be tailored at the job order level to the development methodology chosen and must comply with the formal requirements of Volpe Center sponsors. The chosen management approach must establish a framework for coordinating the activities and results of multi-disciplinary teams. Support is required to (1) institutionalize the project management process; (2) implement adequate measures of performance; and (3) execute continuous improvements.

Also under this sub-area, support may be required in the establishment, development, and implementation of strategies and methods to plan and monitor project and task execution. These activities may require an integration of cost, schedule, quality, and other data of various stakeholders. For example, the contractor may be required to implement a system for tracking Earned Value (EV) at the project or job order level where a variety of parties are responsible for accomplishing work items, or to provide data supporting EV analysis in an electronic format that can be used for analysis by common work productivity tools (e.g., Microsoft Excel, Access, Project).

Support may be required in the development of project management documents that tailor existing or planned Volpe Center standard templates, policies, and procedures. Typical documents include the Project Management Plan, Work Breakdown Structure (WBS), Schedule, Risk Management Plan, Test Plan, Security Plan, Quality Management Plan, and Configuration Management Plan. Support may include the review and analysis of planning and reporting documents from other contractors in order to assist in performance tracking, change management, and quality management activities.

2. System Framework

Under this sub-area, support may be requested for the formulation, execution, and management of strategic and tactical plans supporting the definition of clear business goals and objectives, identifying risk factors and mitigation strategies, identifying and selecting appropriate IT architectures, developing operational concepts, and aligning the use of IT with Departmental and/or Agency strategic goals and architectures including the DOT Common Operating Environment (COE). Such projects may require extensive, technology-supported collaboration among geographically-dispersed participants. Typically, this work includes performing environmental scans, supporting outreach activities to customers and stakeholders, and developing an assessment of the market and other institutional forces that drive the organization's mission and functions. Work may also require identification of information flows, systems, and business processes within an organization through specialized studies, reviews, and analyses. In addition, efforts may require assessment of effectiveness and suitability of systems (particularly of new and emerging systems) and knowledge and application of best practices and of metrics for measuring system and process effectiveness. System framework activities will include, but are not necessarily limited to, the following areas:

a. Strategic Planning

When performed as an integral part of an IS task, skills may be required to help sponsoring organizations address broad, long-term (i.e., 5-10 years) and near-term issues (i.e., 1-5 years) and focus on critical functional goals and objectives.

b. Information System Architectures

In the life cycle evolution of IS tasks, skills may be required to help sponsoring organizations develop long range (i.e., 5-10 years) and near term (i.e., 1-5 years) business and technical architecture plans for IS investments that conform to business goals, transform the organization, and meet client acceptable risk levels. The plans will be used for the analysis of existing systems and the implementation of future systems. These architectures will provide a basis to develop and maintain systems, subsystems and modules in a predictable manner. Such plans may address enterprise models, data architectures, application software architectures, hardware and network architectures, and systems technology architectures, such as the OMB reference models, for guiding long-term system planning, development, and technology insertion.

c. Project Planning

Skills may be required to help sponsoring organizations define, initiate, and manage individual projects consistent with strategic information systems architecture planning. Such projects may involve detailed definition of new/revised systems (including process change and technology alternatives) as well as minimum critical requirements, systems performance analyses, deployment strategies, risk identification, and mitigation analyses. An essential result of this phase is the decision of whether or not to proceed with the implementation of technology and/or work system changes and a plan for executing these changes.

d. Organizational Integration

Skill sets for this area may include the ability to perform analysis, design, development, and implementation of organizational structural changes that encourage coordination and cooperation among multiple units to gain from technical or functional integration. Skills may be required to help organizations obtain maximum benefits from technologies and systems promoting information sharing. Skills also may include experience with migration to n-tiered web-based technology, workflow automation, internet and intranet content management, and multimedia interactive training.

3. System Concepts, System Development and Maintenance, and Deployment

Under this sub-area, support may be required in the definition and development of prototype concepts and in the definition, development, and maintenance of stand-alone and integrated systems and/or applications. These may be executive information systems, decision support systems, analytical and logistics support systems, transaction-processing systems, modeling and/or simulation systems, or command and control systems. System components can be COTS products, non-developmental items, and/or custom-developed components. Capabilities are to be provided throughout the sequence of life cycle phases of IS development.

Support may be required for the installation, integration, and deployment of existing and proposed information systems. This support may be required for single systems or multiple information systems. This support may be applied within a large complex system development effort or across many such systems. This support may also cut across transportation modalities and involve commercial off-the-shelf (COTS), non-developmental items, and/or custom-developed components. Integration may evolve over time during the migration from the existing

systems infrastructure to the proposed systems architecture. Specialized deployment plans and risk mitigation strategies are developed as part of the overall project plan.

Systems concept, system development and maintenance, and deployment activities may include, but are not necessarily limited to, the following functions:

a. System Analysis and Planning

Skill sets may be required to support system and application analysis and planning activities. These include the development of application architectures and analysis of system components and their inter-relationships. Typical activities in this area may include, but are not limited to, analyzing current systems and operations; developing alternative system and software solutions (including existing commercially and/or Government available software/systems), developing high-level conceptual designs; performing feasibility studies and cost benefit analyses; performing function point analysis; developing system implementation plans; and identifying applicable Government standards, policies, and guidelines.

b. Requirements Analysis

Skill sets may be required for the definition of software functional requirements, data requirements, and other requirements (e.g., usability, performance, security, user interface, etc.) resulting from structured, logical analysis of entity relationships, functional and information flows within the enterprise, process and organizational modeling, functional modeling and analysis, inventory of existing data stores, end user surveys and workshops, and other related concepts. Work may involve detailed analysis of complex transportation and logistics IS. Requirement details alternately may be accomplished in a rapid prototyping environment such as Joint Application Development (JAD).

For multiple information systems, requirements analysis activities may include functional, data, and technical integration functions. For functional integration, skill sets may be required to perform an analysis of and define the requirements for compatible functional interfaces between or among the functions performed on separate systems or within major modules. For data integration, skill sets for this area may include the ability to perform reconciliation of semantically and structurally inconsistent information and data element definitions across multiple systems or system modules. For technical integration, skill sets may be required to develop requirements for compatible logical and physical interfaces between systems or subsystems, including requirements for local and wide area network (LAN and WAN) systems.

Skill sets in this area may be required to perform an analysis of and define the requirements for logical and physical system security needs, including security requirements for compliance with system Certification and Accreditation (C&A), disaster recovery, and continuity of operations plans.

c. Design of Information Systems and Work Systems

Skill sets may be required for developing a description of the hardware, software, data, and systems configurations that satisfy functional and data requirements and other considerations, including cost constraints, available technologies, and associated

price/performance realities. Designs will address data structures, process modeling, process automation, user interfaces, security constraints, and compatible functional interfaces between or among the functions performed on separate systems or within major modules. Software, database, and hardware design specifications developed in accordance with applicable standards (e.g., [MIL-STD-498](#), [IEEE/EIA 12207](#), Internet Engineering Task Force, or other accepted commercial standards), along with general workflow specifications, would be primary products of this activity. As with requirements analysis, software system design may be accomplished in a rapid prototyping environment such as JAD.

Skill sets may be required for technical integration, including the ability to design compatible logical and physical interfaces between systems or subsystems, including the internet and LAN and WAN systems.

d. Concept Design, Development, Test and Evaluation

Skill sets may be required for the design, development, and testing of new IS concepts or concepts of operations for transportation and logistics information systems. The concept test and evaluation area requires skill sets for test planning, test execution, and test evaluation to assess compliance with the functional, data, technical, and security requirements established within the conceptual system baselines. Activities in this area may include the definition of new IS technologies and processes and building and testing new IS concept prototypes that explore the viability of implementing new tools, techniques, and processes into the sponsor's environment. A concept development project may incorporate "cutting edge" technology insertions into new or existing IS functionality (e.g., new decision support tools) or it may evaluate significant technology changes or upgrades to sponsor legacy systems (e.g., migration from client-server to web-based functionality).

e. System Development and Integration

Skill sets may be required for the development of new systems or for the integration of existing system components. Skills in this area require knowledge of different database systems, various coding languages, and a variety of user interface techniques (character mode, client-server windows, web-based pages) for software development. System development activities may require the implementation of tools and techniques for component configuration management, error correction, special system diagnostic support, performance improvement, and capacity management. System integration activities may include technical integration functions. Skill sets for this function may include the ability to perform development of compatible logical and physical interfaces between systems or subsystems, including LAN and WAN systems.

System development and integration skills also may require experience with Internet, intranet, personal web, portal and desktop based information systems and databases. In this area, skill sets may be required for developing visual interfaces; publishing interactive web-based applications; developing stand-alone desktop applications; developing applications for collecting, displaying, and storing data; and developing database driven programs as well as the associated skills needed for programming, managing, administering, and maintaining such applications. This may require support to develop user interfaces (UIs), logos, overall site branding schemas, and style guides, along with connecting the UI to the middleware and back-end programming elements.

Skill sets related to the development of applications using commonly used concepts, practices, and procedures related to web site usability and accessibility (Section 508) also may be needed.

f. System Test and Evaluation

Skills may be required to perform unit-level, module-level, and system-level testing of functional software system components, system interfaces, and underlying database processes; logical and physical interface tests for technical component integration; and system security tests. The test and evaluation area requires skill sets for test planning, test execution, and test evaluation to assess compliance with the functional, technical, and security requirements established as baselines, process guidelines, and standards in the requirements and design phases (National Institute of Standards and Technology (NIST), DOT, Department of Defense (DoD), Volpe Center, Section 508 accessibility).

g. Documentation

Skills may be required to develop and maintain system documentation and/or models throughout all phases of the development process. Some documentation may need to be secured (both hard copy and electronic). Documentation requirements (paper or multimedia) may include, but are not limited to, concepts of operations; requirements analysis; feasibility study/cost-benefit analysis; system/subsystem design specifications; system test and acceptance procedures; user manuals; system administrator-level or operator-level operations and maintenance manuals; configuration control procedures; training manuals; disaster recovery plans; continuity of operations plans; help desk policies and procedures; and system operation policies and procedures.

h. Software and Database Maintenance

Skills may be required to provide maintenance support for various sponsor software applications and databases. Typical activities in this area may include, but are not limited to, systems analysis and programming in response to production/execution failures; management of change requests, testing authorized changes, and implementing changes made to the software; design and implementation of modifications made in response to hardware/software technology upgrades, new operating procedures, operating system changes, or DOT/Volpe guidelines and/or directives; design and implementation of modifications and/or enhancements made in response to approved functional requirements; performance evaluations to determine potential areas of improvement; and maintenance and upgrades to system and user documentation.

i. Configuration Management and Quality Assurance

Skills may be required to perform software configuration management and software product evaluation for quality assurance. The software configuration control support may need to provide accounting, audits and tracking of all of the software products throughout the lifecycle. Typical activities in this area may require skill sets that include, but are not limited to, providing a configuration identity scheme for each unique software project; tracking project-unique software productions (e.g. computer files, electronic media, documents, software code); establishing and implementing configuration control procedures for access and tracking of change requests, implemented changes, and version control; preparing and maintaining records of the configuration status of items under

configuration control; providing support for configuration audits; establishing and implementing procedures for packaging, storage, handling, and delivery of software products; establishing quality objectives in conjunction with the sponsor and/or Volpe Center job order initiator, and evaluating software based on the context of the quality objectives established for each software project; preparing, maintaining, and providing quality assurance records for the life of the project where no job order standards have been prescribed. Activities in this area will be based on or conform to guidelines provided by Configuration Management and Quality Control Plans developed by the contractor.

j. Site Installation

The physical installation of the new software, database, hardware and communication infrastructure may be critical to the success of IS effort. Skill sets may be required to support the installation of network capabilities (from stringing cables and installing network hubs to network software configuration), installation of system physical security components and site customization and set up of hardware, software, and security components such as access control and intrusion detection.

Skills may be required to support organizations' IT infrastructure by specifying, acquiring, configuring, installing, integrating, and testing all required components, computers, facilities, equipment, and systems; providing training; and furnishing integrated logistics support.

k. System Deployment

This area encompasses several activities that are needed to support system deployment. Activities in this area generally are targeted to transfer operations and information about the new system to a variety of stakeholders to establish the operational status of the new system. Skill sets in this area may be required to support end-user, operator, and administrator training (paper or multimedia); data conversion process development and implementation; communication of the operational status of the new system to personnel responsible for interfacing applications and systems; support for system C&A; and support for the development of system disaster recovery plans and continuity of operations plans.

Skill sets also may be required for the short-term management and operation of system facilities and users during start-up operations or initial system integration. Configuration management, error correction, special system diagnostic support, performance improvement, and capacity management are examples of activities included in this phase for which skill sets may be required.

4. Facility and Operations Support

In this sub-area, support may be required for the operations and management of a sponsor's IS assets, including, but not limited to, hardware support, computer operations support, and help desk support. Varying levels of coverage are required, ranging from support during "traditional" work hours (7 a.m. to 5 p.m. five days per week) to continuous 24-hours-a-day, seven-days-a-week (24x7) support. Support also may be needed to staff and manage help desk services for facility operations, systems, and individual software applications. Sub-areas may include, but are not necessarily limited to, the following functions:

a. System Operations and Administration

Skill sets may be required to support, operate, and administer a sponsor's IS assets. Assets vary by sponsor organization and may include enterprise class and minicomputer systems in a clustered or distributed network, special purpose computer systems, application development hardware/software platforms, and web/application servers. Typical activities in this area may require skill sets that include, but are not limited to, providing up to 24x7 operations support of the IS assets; providing support for operations during "operator-unattended" mode for operations that are not 24x7; installing and configuring new system platform acquisitions with the required operating system and application software and databases; and coordinating networking, security, and application system issues with the respective technical staff contacts prior to connection to the sponsor's network; training and cross-training technical support staff in the essentials of the various system configurations as well as their associated subsystems; testing and implementing new versions of host operating systems, system software, data patches, and security patches; monitoring system performance; identifying system bottlenecks or abnormalities, and offering suggestions for improving system performance; initiating remedial hardware/software maintenance action and initiating failure recovery procedures when failures occur or there are indications of impending failure; ensuring file integrity through the performance of daily/weekly/monthly back-up, fail-safe, and file recovery procedures based on Standard Operating Procedures (SOPs); implementing physical and information security and safety procedures and revising the procedures when new policies are issued; making recommendations to enhance reliability and availability to end users and reduce operating costs; operating and maintaining peripheral subsystem equipment; maintaining logs and records; maintaining, managing and controlling a data media library for the storage of essential file back ups both at on/off-site locations in accordance with sponsor's/DOT policies; administering procedures for establishing and terminating institutional system user accounts and associated privileges; establishing system/user authenticators and allocating systems resources; performing daily monitoring of systems activity to ensure that the integrity of system's use is maintained in accordance with the sponsor's/DOT IS security policies and procedures; and establishing preventive maintenance schedules and ensuring that preventive maintenance schedules are met.

b. Facility Security

Where the Volpe Center provides system operations and administration of a sponsor's IS assets, support for facility security activities may be required. Activities in this area may require skills that include, but are not limited to, ensuring that programs follow the sponsor's/DOT's procedures and policies; performing periodic reviews and assessments of all sponsor-managed systems to ensure that such systems do not jeopardize the security of the sponsor's IS resources and that systems are fully compliant with IS security policies, guidelines, and procedures; establishing and maintaining an inventory of sponsor-managed IS assets and network-connected systems; performing a vulnerability assessment of all sponsor-managed IS assets and providing technical guidance for their remediation, if results warrant; executing response team procedures for information security incidents, including reported virus infections or damage; addressing and reporting on information security incidents associated with sponsor-managed IS assets; ensuring that ongoing updates to the sponsor's SOPs are accomplished relative to information security elements when policy or technology changes warrant; preparing

input for submissions to annual and ad-hoc “calls” for system security information by sponsors; preparing and maintaining an ongoing multi-tier virus detection and remediation program for all sponsor-managed IS assets; performing ongoing monitoring of sponsor-managed IS assets; and providing assistance with the development, maintenance, and test execution of system disaster recovery plans and continuity of operations plans.

c. Help Desk Support

Skill sets may be required to support, maintain, manage, and/or administer help desk facilities for local and remote end-users of facilities and/or systems managed for a sponsor. Typical activities in this area may require skill sets that include, but are not limited to, operating and managing the performance of a full-featured help desk to handle calls about problems with computing resources, software applications, databases, and/or systems that require up to continual 24x7 support; establishing, using, or maintaining an automated database system for recording, tracking, and reporting problems and subsequent resolutions; providing status reports on help desk activities; integrating and coordinating help desk activities with the sponsor’s network, desktop, or e-mail functions, as appropriate, to ensure timely and effective accomplishment of required services; developing, updating, and maintaining policies and procedures for help desk operations in conformance with sponsor documentation standards; providing end-user follow-up on problems to confirm and document problem resolution; and providing guidance and recommendations on new help desk technologies.

5. Information System Security

IS security is critical to all of the Volpe Center’s sponsors. Nearly all of the IS development, deployment, and operational facility projects performed by the Volpe Center require the assurance of data and system integrity provided by secure systems. Information systems need to comply with a wide variety of cyber security orders, regulations, and Public Laws such as: the Federal Information Security Management Act (FISMA); the President’s National Strategy to Secure Cyberspace (February 2003); Volpe Center Order 1640.6 - Information Systems Security; DOT Order 1350.2 - Departmental Information Protection Planning; NIST Special Publication 800-37 - Guidelines for the Security Certification and Accreditation of Federal Information Technology Systems; NIST Special Publication 800-53 - Recommended Security Controls for Federal Information Systems; and FIPS 199 - Standards for Security Categorization of Federal Information and Information Systems.

In addition to IS security requirements referenced elsewhere in Section C.4., IS security support requested by the Volpe Center may include, but is not limited to, the following areas:

a. System Security Analysis and Evaluation

Skill sets may be required to perform an analysis and evaluation of IS software applications, subsystems, and components to identify security risks. This includes an assessment of system vulnerabilities, risk levels, and remediation options to remove security risks. The analysis and evaluation phase may include a risk assessment of the overall system, data sensitivity analysis, and vulnerability assessment; identification of remediation actions and control mechanisms commensurate with data sensitivity findings; the test and evaluation of established controls;

access control and intrusion detection; and recommendations for contingency and disaster recovery planning. The analysis and evaluation should provide feedback on the use of techniques and tools to increase the security of the system such as the incorporation of specific hardware and software tools, protocols, secure networks, and communications; Public Key Infrastructure (PKI); and data and message authentication algorithms.

b. System Security Plans

Skill sets may be required to develop and/or maintain system security plans based on the system security analysis and evaluation and for providing input into the maintenance of the plan. The plans should provide a snapshot of the security posture of operational systems and plans to mitigate any existing vulnerabilities. The system security plan identifies the management, operational, and technical security controls for the system. The system security plan identifies the security requirements and describes the security control measures in place or planned for meeting those requirements. The system security plan also delineates responsibilities and expected behavior of all individuals who access the system. Input for plan maintenance may include the identification of criteria for performing a periodic security analysis and risk assessment and disaster recovery exercises.

c. System Security Documentation

Skill sets may be required to develop and/or maintain system security documentation in conformance with job order requirements. This activity may include, but is not limited to, the development of specific application system security plans, a security risk assessment plan, and supporting documentation for application(s) to obtain C&A. The plans require performance of risk assessment, data sensitivity analysis, vulnerability assessments and remediation actions, identification and establishment of control mechanisms commensurate with data sensitivity findings, documentation of security test criteria for established controls, possible assistance with documentation for disaster recovery and contingency planning, and documentation for C&A in accordance with DOT and/or sponsor policy and guidelines.

6. Technology Assessments and Modernization

In this sub-area, in addition to specific project assistance, support may be required in the assessment of new Information System Development (ISD) methodologies and tools, new technologies, standards, and software and hardware for use in future system designs. Sub-areas skills may include, but are not necessarily limited to, the following functions:

a. Information System Development Methodology Assessment

Skills may be required for the identification, assessment, development, and implementation of new and improved approaches to information strategic planning, return-on-investment analysis, and systems development and integration. New approaches are becoming available as a result of research and the availability of more powerful equipment, software, and group facilitation methods. Assessment and evaluation of these new developments and industry best practices represent an essential capability within this area.

b. Technology Assessment

Skills may be required to evaluate the emergence of new computer equipment and peripherals, enterprise communications systems, new operating systems, applications software, and other technologies (e.g., electronic commerce, object technology, smart cards, wireless (WiFi), access control and intrusion detection) plus technologies such as those highlighted in the Special Emphasis Areas (reference Section C.4.D.). These products are integral to the improvements in the transportation enterprise. This may require skills in the assessment and evaluation of new products and methods of technology application, including technology directions relevant to the Volpe Center projects.

Skills may be required with technology insertion and enabling technologies, including automatic identification technology (AIT), radio frequency identification devices (RFID), smart cards, card readers/terminals, and integration and customized services such as cameras, signal transmission media, monitors and peripherals, access control technologies, video recognition technologies, biometrics, and other data carrier and associated acquisition devices.

c. Standards Assessment

Skills may be required for the development of scalable, evolutionary systems in which the risk of obsolescence is minimized. This development approach requires the assessment of and adherence to a wide variety of standards, including, but not limited to, the digital interchange of text, image, audio, video, voice, and traditional data; general-purpose multi-user operating systems; and digital communications. This approach may require support to interpret and apply existing and emerging standards, including analysis and documentation to support a role as a participant in standards development.

d. Methodology Application and Software Process Improvement

The Volpe Center may require support in its efforts to improve its awareness of and capability to apply particular ISD methodologies or to apply the guidelines or industry-wide standards such as the International Standards (ISO-9000) or the Software Engineering Institute's Capability Maturity Model Integration (CMMI). Skills may be required for the preparation of project management plans and documents that follow designated methodologies or standards; the preparation of such documents as tailored process guidelines, risk management plans, and software process improvement plans; or working with Volpe Center software development projects toward achieving ISO or CMMI compliance or compliance with internal Volpe Center process improvement initiatives.

C.4.D. SPECIAL EMPHASIS AREAS

Following are several areas of special emphasis that are representative of recent IS engineering tasks.

1. Networking And Communications (National And International Standards)

Digital communications technology is rapidly increasing in power and flexibility. As a result, demand for easier, faster, and higher-capacity communications is growing. Work within this area is expected to focus on the development and analysis of network architectures and communication technologies and standards.

2. Information Distribution, Warehousing, and Distributed Databases

Projects at the Volpe Center increasingly deal with the storage and dissemination of large quantities of data to remote locations. The geographical de-aggregation of information is essential to large organizations like the Federal Aviation Administration (FAA), the Department of Defense (DoD), and the U.S. Coast Guard (USCG). Database technology is approaching the capability of providing full database services over a dispersed heterogeneous network of computers. As this technology becomes available, its application to projects may be a high priority. Under this area, technical support is needed to determine the concepts, applications, and methodologies for distributing information.

For information distribution and warehousing, data management support may be required, including requirements analysis, design, development, installation, operation, and maintenance of data warehousing systems, decision support systems, and distributed databases. Technical services and database management support may be required in support of data collection, preparation, coding, transcription, entry, and processing. Data may be collected from a variety of sources, including interviews, documentation review, and electronic media.

3. Artificial Intelligence (AI)/Expert Systems

Projects at the Volpe Center increasingly consider the application of AI as a means of meeting project requirements. Expert systems, voice recognition, semantic inference, virtual reality, and robotics capabilities are in greater and greater demand. In this area, technical support is needed to determine the feasibility of using AI approaches in customer applications (e.g., distribution, fault detection, and asset management).

4. Geographic Information Systems (GIS)

The Volpe Center currently uses GIS to conduct a wide variety of transportation-related analyses at the local, regional, national, and worldwide levels. An increasing number of Volpe Center projects are coming to rely on these technologies to support various aspects of the decision making process. Technical support is needed to use COTS GIS software to work with existing geospatial datasets, develop new geospatial datasets, and conduct complex geospatial analyses, resulting in cartographic, tabular, and statistical products. Customization of COTS GIS software may also be required for developing custom GIS desktop or web based solutions.

5. Transportation System Analysis

When performed as an integral part of an existing IS task, support may be required to address sponsoring organizations' specific business, economic and/or institutional issues as they relate to the sponsors' domain or specific transportation operation. In this area, support is needed to (1) conduct requirements analyses for the design, development, implementation, deployment, or maintenance of IS; (2) address economic and/or financial considerations associated with the design, development, implementation, deployment, or maintenance of an IS; (3) conduct business

case analyses and/or organizational productivity analyses associated with the IS task or system at hand; and (4) measure performance, effects, and results of IS tasks and systems. This support, performed as an integral part of an existing IS task, requires gathering, compiling, and analyzing data and applying an understanding of transportation operations and systems, as well as stakeholder and end-user community needs and current operations. It requires expertise in transportation industry analysis as specifically applied to IS design, development, implementation, deployment, and maintenance.

C.5 LABOR CATEGORY DEFINITIONS AND PERSONNEL QUALIFICATIONS

The following labor categories and qualifications depict the types of personnel that typically shall be provided in support of CLIN 0003.

Experience is considered qualifying when it is progressively responsible; is in areas directly related to the functions and level of the labor category; and clearly provides the candidate with the ability to perform successfully the duties of the position after a normal orientation period.

Education is considered qualifying when it is obtained from an institution appropriately accredited by an organization recognized by the Secretary, U.S. Department of Education.

IS Project Manager

Functions:

The IS Project Manager performs IS project management for a very large job order or several smaller job orders related to transportation and logistics systems. The IS Project Manager is responsible for the overall project management of the job order(s), and for ensuring that the technical solutions and schedule are implemented in a timely fashion.

From an administrative perspective, the IS Project Manager works with the Volpe Center job order initiator to plan, organize, staff, direct, manage, and report the work performance of the contractor staff to ensure that schedules, staffing, and budgets are appropriate for accomplishing project objectives. This includes defining suitable job order performance measures, quality standards, security requirements, and configuration management requirements; identifying project risks, risk triggers, and risk mitigation strategies; and providing support for evaluating project cost and schedule progress.

From a technical perspective, the IS Project Manager has a strong knowledge of and experience in the principles and activities related to the development of transportation and logistics IS. This includes knowledge of Federal standards and other guidelines related to the development of secure systems (facility, network, data) and Section 508 compliant systems. The IS Project Manager is responsible for providing technical and subject matter guidance to project staff, including (but not limited to) monitoring the technical suitability of the methods, tools, and techniques applied in work performance; the technical quality of work performed; and the quality of IT products delivered. The IS Project Manager has sufficient experience in the development of transportation and logistics systems to provide subject matter and technical guidance for strategic planning, requirement analysis, operational concept development, software and hardware design, database design, development, testing, and deployment efforts. The IS Project Manager has experience to provide direction in specifying, recommending, and selecting technology architectures suitable for the successful development of transportation and logistics information systems.

Requirements:

Manager: Master's degree (or equivalent*) and a minimum of ten years of experience with IS engineering. At least three (of the ten) years of experience must be as a project manager on a system analysis project or major hardware or software design and development program. Qualifying experience must include a minimum of five years of intensive training/experience in an IS area related to work covered in CLIN 0003.

Managers may be required to possess security level clearances as required per job order. Managers also may be required to possess professional certification (e.g., Project Management Institute certification) as required per job order.

Subject Matter Expert**Functions:**

The Subject Matter Expert is recognized for strong expertise in subject matter issues (e.g., transportation systems, logistics systems, systems security, communications, emerging and applied technologies) and for understanding and communicating common best practices related to the area of expertise. The Subject Matter Expert works with managers and project staff to identify issues and to provide vision and strategic direction as required.

For strategic planning, system framework, and concept development, the Subject Matter Expert has demonstrated expertise with transportation and logistics systems and with IS to assess the operational and functional baseline of the sponsor's organization, and help to define a new direction and strategy. The Subject Matter Expert may guide the determination of IS requirements that affect the sponsor's ability to support/meet transportation and logistics systems goals, and generate functional area strategies for enhanced transportation and logistics IS operations.

Subject matter experts identified for the systems development life cycle (SDLC) activities area are recognized for business and/or architectural expertise in adapting transportation and logistics systems functional business requirements and processes to technical solutions based on an understanding of the overall enterprise solution. The SDLC Subject Matter Expert provides insight into IS and technologies that set the direction and establish an approach for a technical solution and has the expertise needed to perform functional, system, and architectural gap analyses. The SDLC Subject Matter Expert is proficient in technology and industry trends that will affect enterprise solution sets, including technical platforms and network architectures. The SDLC Subject Matter Expert may lead technical design reviews, validate enterprise approaches, define application systems that support redesigned or improved business processes, recommend technical architectures that lead to comprehensive business solutions, and assess work products. The SDLC Subject Matter Expert has knowledge of Federal standards and other guidelines related to the development of secure systems and Section 508 compliant systems.

Subject matter experts in the information security area will demonstrate strong experience in supporting information systems security (ISS) activities in the Federal Government sector in both classified and non-classified environments. ISS Subject Matter Experts demonstrate knowledge of and experience in the application of Federal ISS regulations and guidelines related to the development of secure systems (e.g., facility, network, data). ISS Subject Matter Experts have demonstrated abilities to perform an analysis and evaluation of IS facilities and/or software applications, subsystem and components to identify security risks. IS applications may include

Government and commercial common user systems, as well as dedicated special purpose systems requiring specialized security features and procedures.

Requirements:

Expert: Master's degree (or equivalent*) and a minimum of ten years of experience with subject matter (e.g., transportation systems, logistics systems, IS, security). At least three of the most recent five years of experience must be focused in one area to demonstrate expertise (e.g., three of the last five years of experience focused in the security area; three of the last five years focused in senior-level SDLC activities as network architect; three of the last five years focused in strategic planning, system framework, and concept development for air transportation systems; three of the last five years focused in strategic planning, system framework, and concept development for surface transportation systems). Qualifying experience must include a minimum of five years of training/experience in an IS area related to work covered in CLIN 0003. Subject Matter Experts may be required to possess security level clearances as required per job order. Subject Matter Experts also may be required to possess professional certification as required per job order.

IS Engineer

Functions:

The IS Engineer demonstrates technical competence and experience in the design, development, and implementation of IS hardware, software, and network infrastructures across multiple platforms. The IS Engineer applies systems engineering principles to investigate, analyze, plan, design, develop, implement, test, and/or evaluate computer systems and to develop documentation to support system engineering and technical analyses, reports, change proposals, and other technical areas.

To varying degrees based on experience, the IS Engineer demonstrates the ability to analyze operational requirements and system requirements, conduct design reviews, perform the design of large-scale components or subsystems, coordinate the efforts of technical support staff, and apply system engineering experience to perform functions such as system integration, configuration management, quality assurance, and testing. The IS Engineer also may be experienced in the review of literature, patents, and current practices relevant to the solution of assigned projects and may be experienced in collaborating with other technical personnel on feasibility studies and systems planning. The IS Engineer has knowledge of Federal standards and other guidelines related to the development of secure systems and Section 508 compliant systems.

IS Engineers in the data management area have experience in applying an enterprise-wide approach to managing, planning, analyzing, designing, and constructing information systems. This experience includes performing enterprise-wide systems planning, business information planning, and business data analysis; performing process and data modeling using both manual and automated tools; applying reverse engineering and re-engineering disciplines to develop migration planning documents, and coordinating planned system and implementation activities.

IS Engineers in the network and communications area are experienced in engineering computer systems and networks, varying in size from large complex computer systems and/or networks to relatively small systems. Network IS Engineers apply computer engineering principles to the design of hardware, operating systems, networks, and processes to solve technical problems. Systems may involve multiple protocols and interfaces, satellite communications, digital networks, or fiber optic networks. Experience in this area includes planning designs or re-designs

of existing systems or networks; testing and analyzing network elements (including software, communications devices, lines, modems, terminals, power); ensuring the overall integration of the enterprise network; monitoring and controlling the performance and status of the network resources; identifying and diagnosing highly complex problems and factors affecting network performance; and providing guidance and direction to network support technicians.

IS Engineers in the software systems (SS) area develop and apply state-of-the-art methods, theories, and research techniques to the design and development of hardware and software for transportation and logistics systems, ranging from simple systems to large, complex systems operating across multiple platforms. The SS IS Engineer has experience to plan, organize, conduct, and direct major projects or phases of projects, based on an assessment of the enterprise architecture and its constraints, and may be called upon to resolve advanced and complex technical problems. The SS IS Engineer has the experience with the identification and selection of new concepts and approaches, definition of complex design specifications, development of major routines and utility programs, and resolution of difficult hardware/software compatibility problems. The SS IS Engineer also has demonstrated experience in the design, development, maintenance, and analysis of databases, and/or experience with object-oriented programming, new/advanced programming languages, and integrated automation systems.

Requirements:

Senior: Bachelor's degree (or equivalent*) and a minimum of eight years of experience with IS engineering, at least five years of which must reflect extensive and in-depth experience in a technical sub-category of hardware, software, network, or database technology; at least two years of experience as a team leader on a system analysis project or major hardware or software design and development program is required. The Senior IS Engineer demonstrates experience serving as a technical resource for less senior IS Engineers. Experience must demonstrate an in-depth knowledge of the state-of-the-art technology related to work covered by CLIN 0003. Senior IS Engineers also may be required to possess professional certification as required per job order.

Middle: Bachelor's degree (or equivalent*) and a minimum of five years of experience in IS engineering, at least three years of which must reflect extensive and in-depth experience in a technical subcategory of hardware, software, network, or database technology. Middle IS Engineer experience demonstrates full responsibility for planning, organizing, and conducting project tasks with minimal direct supervision required by senior staff.

Junior: Bachelor's degree (or equivalent*) and a minimum of two years of experience in IS engineering, at least one year of which must reflect extensive and in-depth experience in a technical subcategory of hardware, software, network, or database technology. Junior IS Engineers will demonstrate some responsibility for planning, organizing, and conducting project tasks under the supervision of Senior and Middle IS Engineer staff.

IS Analyst

Functions:

The IS Analyst demonstrates experience in the analysis of user needs and the development of functional and cross-functional requirements to meet user needs for transportation and logistics systems. The IS Analyst investigates and defines the problem and the information to be processed, proposes system alternative solutions, and develops system requirements. The IS Analyst provides expertise in data and business process research and analysis, in conducting

research/evaluations/studies as required, and in analyzing the results of the process to develop recommendations/solutions for IS. Depending on the nature of the task, the IS Analyst skills include experience with structured analysis techniques; analysis and design of transportation and logistics applications for various architectures (simple to complex); expert systems; system application prototyping; operating systems and hardware interfaces; database structures, location, and data elements; and/or system benchmarking and performance evaluation. The IS Analyst works closely with the IS Engineers and others to coordinate the analysis, design, and implementation of information systems to meet user needs. The IS Analyst may provide technical direction for software development tasks, including reviewing work products for correctness and adherence to the design concept and to user standards. The IS Analyst has knowledge of Federal standards and other guidelines related to the development of secure systems and Section 508 compliant systems.

Requirements:

Senior: Bachelor's degree (or equivalent*) and a minimum of eight years of experience in IS analysis and design. Three of the eight years of experience must include recent software project responsibility for the design, development, and/or deployment of IS; general experience will include increasing responsibilities in assignments of a technical nature. The IS Analyst must possess functional knowledge of job order specific requirements and have experience in developing functional and system requirements for transportation and logistics IS. The IS Analyst will demonstrate proven ability to work independently or under only general direction for completing IS analysis job orders. Senior staff may guide Middle and Junior staff on assigned work.

Middle: Bachelor's degree (or equivalent*) and a minimum of five years of experience in IS analysis and design, at least three years of which must reflect recent software project responsibility for the design, development, and/or deployment of IS; general experience will include increasing responsibilities in assignments of a technical nature. Middle IS Analyst experience demonstrates responsibility for planning, organizing, and conducting project tasks, with minimal direct supervision required by Senior staff.

Junior: Bachelor's degree (or equivalent*) and a minimum of three years of experience in IS analysis and design, at least one year of which must reflect recent software project responsibility for the design, development, and/or deployment of IS; general experience will include increasing responsibilities in assignments of a technical nature. Junior IS Analysts will demonstrate some responsibility for planning, organizing, and conducting project task, under the supervision of Senior staff.

IS Programmer

Functions:

The IS Programmer performs programming, testing, debugging, troubleshooting, documentation, and support for IS projects on large mainframes, super-mini, mini, and/or micro-computers. The IS Programmer demonstrates experience in the full range of programming functions in at least one programming language, one database management system other than MS Access, and at least one operating system. Work may involve the use of database management software and/or general purpose commercial application software in the development of application programs. Programming tasks may involve at least one of the following technical areas: digital information

communications and interchange applications; graphic user interface (GUI) tools; database management systems; web-based intranet/internet applications; client/server applications; multiple network/operating systems; and integration of custom code with COTS code. The IS Programmer should be conversant with Federal standards and other guidelines related to the development of secure systems and Section 508 compliant systems.

Requirements:

Senior: Bachelor's degree (or equivalent*) and a minimum of eight years of applicable IS experience involving software development, typically with client/server or web-based applications. Experience must include a minimum of five years of successful demonstration of skills in one of the above technical areas. Senior-level programmers will demonstrate responsibility for successfully executing project programming tasks independently with no required technical supervision. Senior staff may guide Middle and Junior staff on assigned work.

Middle: Bachelor's degree (or equivalent*) and a minimum of five years of applicable IS experience involving software development, typically with client/server or web-based applications. Middle-level programmers will demonstrate responsibility for successfully executing project programming tasks independently, with little required technical support from senior staff. Experience must include a minimum of three years of successful demonstration of skills in one of the above technical areas.

Junior: Bachelor's degree (or equivalent*) and ability to develop software, typically with client/server or web-based applications. Junior programmers will demonstrate responsibility for performing project programming tasks, with some technical supervision of Senior and Middle staff. Experience must include a minimum of one year of successful demonstration of skills in one of the above technical areas.

System Administrator

Functions:

The System Administrator operates, supervises, and manages the daily operation, security, and performance of information systems, including (but not limited to) networks, communication systems, databases, web servers, and other technologies that require ongoing management. The System Administrator demonstrates experience in a range of system administration functions, including applying security and update patches and other preventive maintenance; monitoring system performance; performing system performance tuning and trouble-shooting; optimizing system operation and resource utilization; performing system capacity analysis and planning; monitoring event and security logs; ensuring system integrity through regular back-ups, fail-safe, and recovery operations based on standard operating procedures; verifying that systems are in compliance with applicable IS security policies, procedures and guidelines; allocating and managing user accounts and privileges; and operating call logs and/or customer support functions. The System Administrator should be conversant with Federal standards and other guidelines related to the development or operation of secure systems.

Requirements:

Senior: Bachelor's degree (or equivalent*) and a minimum of eight years of applicable IS experience involving networks, communications, database management, operating systems, or specialized applications. Experience must include a minimum of five years of successful demonstration of skills

in one of the above technical areas. Senior-level System Administrators will demonstrate responsibility for successfully executing system operation tasks independently with no required technical supervision.

Middle: Bachelor's degree (or equivalent*) and a minimum of five years of applicable IS experience involving networks, communications, database management, operating systems, or specialized applications. Experience must include a minimum of three years of successful demonstration of skills in one of the above technical areas. Middle-level System Administrators will demonstrate responsibility for successfully executing system operation tasks independently with little required technical support from Senior staff.

Junior: Bachelor's degree (or equivalent*), and a minimum of two years of applicable IS experience involving networks, communications, database management, operating systems, or specialized applications. Experience must include a minimum of one year of successful demonstration of skills in one of the above technical areas. Junior-level System Administrators will demonstrate responsibility for performing system operation tasks with some technical supervision by Senior and Middle staff.

Technical Documentation Specialist

Functions:

The Technical Documentation Specialist performs preparation, production, and configuration management of formal documentation for IS, including paper and electronic documents, on-line help systems, and web-based documents. The Technical Documentation Specialist provides expertise in the design, development, format, and preparation of a wide variety of IS documentation, including user guides, documentation guidelines, and IS documents covering the spectrum of job orders described in the SOW, Section C.4. The Technical Documentation Specialist demonstrates responsibility for collecting, ordering, tracking, inputting, transferring, and verifying data and information for specified databases.

Requirements:

Bachelor's degree (or equivalent*) and a minimum of five years of experience with a demonstrated ability in technical document preparation using automated documentation tools.

Administrative Specialist

Functions:

The Administrative Specialist performs records management, documentation preparation, and program and administrative management activities, along with a variety of other clerical functions. Administrative Specialist tasks generally focus on one or more of the following areas: writing, editing, or preparing technical or IS documentation; maintaining project files; preparing memoranda of a technical and/or managerial nature; and maintaining logs relating to work in progress, meetings, etc. Documentation often will involve job order plans, status reports, travel, flow diagrams, graphics, etc.

Requirements:

Two years of experience, at least one year of which must include typing/editing of technical and/or IS documentation, routine input of data into computerized files, and use of computer applications such as word processing, spreadsheets, and databases.

*** Equivalency Table**

Labor Category	Qualifications Degree Only	Qualifications Degree + Experience	Qualifications Experience Only
IS Project Manager	N/A	BA/BS plus 12 years MA/MS plus 10 years Ph.D. plus 7 years	15 years ♦
Subject Matter Expert	N/A	MA/MS plus 10 years	15 years ♦
IS Senior Engineer IS Senior Analyst IS Senior Programmer Senior System Administrator	N/A	BA/BS plus 8 years MA/MS plus 6 years Ph.D. plus 3 years	11 years ♦
IS Middle Engineer IS Middle Analyst IS Middle Programmer Middle System Administrator Technical Documentation Specialist	Ph.D.	BA/BS plus 5 years MA/MS plus 3 years	8 years ♦
IS Junior Analyst		BA/BS plus 3 years	5 years ♦
IS Junior Engineer Junior System Administrator	MA/MS	BA/BS plus 2 years	5 years ♦
IS Junior Programmer		BA/BS plus 1 year	3 years ♦
Administrative Specialist	BA/BS	N/A	2 years
♦ When experience only is substituted, approval of the CO, or designee is required.			

In addition, the contractor may, at the job order level and on a case-by-case basis, offer to the CO a candidate with special or market-scarce skills/qualifications for consideration in any of the labor categories cited above.

SECTION D - PACKAGING AND MARKING

D.1 PACKAGING (MAY 1999)

The contractor shall ensure that all items are preserved, packaged, packed, and marked in accordance with best commercial practices to meet the packing requirements of the carrier and ensure safe delivery at destination.

D.2 MARKING (MAY 1999)

All items submitted to the Government shall be clearly marked as follows:

1. Name of contractor;
2. Contract number;
3. Task or job order number (if applicable);
4. Description of items contained therein;
5. Consignee's name and address; and
6. If applicable, packages containing software or other magnetic media shall be marked on external containers with a notice reading substantially as follows: "CAUTION: SOFTWARE/MAGNETIC MEDIA ENCLOSED. DO NOT EXPOSE TO HEAT OR MAGNETIC FIELDS".

SECTION E – INSPECTION AND ACCEPTANCE

E.1 FEDERAL ACQUISITION REGULATION (FAR) 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 CO will make their full text available. Also, the full text of a clause may be accessed electronically at this /these addresses:

Federal Acquisition Regulation: <http://www.arnet.gov/far>

Department of Transportation Acquisition regulations: <http://www.dot.gov/ost/m60/tamtar>

FAR (48 CFR CHAPTER 1) CLAUSES

NUMBER	TITLE	DATE
52.246-3	INSPECTION OF SUPPLIES - COST-REIMBURSEMENT	MAY 2001
52.246-4	INSPECTION OF SERVICES - FIXED-PRICE	AUG 1996
52.246-5	INSPECTION OF SERVICES - COST-REIMBURSEMENT	APR 1984
52.246-16	RESPONSIBILITY FOR SUPPLIES	APR 1984

E.2 GOVERNMENT REVIEW AND ACCEPTANCE (MAY 1999)

Technical inspection and acceptance of all work, performance, reports, and other deliverables under this contract shall be performed at the location specified in an individual task order. The task order shall also designate the individual responsible for inspection and acceptance as well as the basis for acceptance. Task order deliverable items rejected shall be corrected in accordance with the applicable clauses.

Unless otherwise stated in the individual task order, the Government requires a period not to exceed 30 calendar days after receipt of the final deliverable item(s) for inspection and acceptance or rejection. Final acceptance rests with the CO or designee.

SECTION F - DELIVERIES OR PERFORMANCE

F.1 FAR 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 addresses:

Federal Acquisition Regulations: <http://www.arnet.gov/far>

Department of Transportation Acquisition Regulations: <http://www.dot.gov/ost/m60/tamtar>

FAR (48 CFR CHAPTER 1) CLAUSES

NUMBER	TITLE	DATE
52.242-15	STOP WORK ORDER-ALTERNATE I (APR 1984)	AUG 1989
52.247-34	F.o.b. DESTINATION	NOV 1991
52.247-55	F.o.b. POINT OF DELIVERY FOR GOVERNMENT-FURNISHED PROPERTY	JUN 2003

F.2 TRANSITION PERIOD

The transition period shall be for up to 90 calendar days immediately following contract award in accordance with the contractor's transition plan as accepted by the Government (See Section C.2., CLIN 0001).

F.3 PERFORMANCE PERIOD (MAY 1999)

This contract shall become effective on the date the CO signs the contract. The ordering period will begin on the date of contract award and will continue, after the completion of the contract Transition Period, for five (5) years thereafter (i.e., term of the contract). Also see the clause in Section I.1 entitled, Ordering (FAR 52.216-18).

The performance period shall continue until the time specified in the clause in Section I.1 entitled Indefinite Quantity (FAR 52.216-22).

Individual Task Orders will specify a beginning date (OF 347, Block 1) and an ending date (Section F therein). Costs incurred prior to the beginning date or after the ending date shall not be directly allowable without the written consent of the CO (modification).

F.4 PLACE OF PERFORMANCE (JULY 2004)

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

DOT/RITA/Volpe National Transportation Systems Center
55 Broadway
Cambridge, MA 02142-1093

and at other locations as designated in individual job orders.

F.5 DOCUMENTATION OF COMPUTER PROGRAMS (MAR 2005)

The contractor shall fully document all computer programs under its purview and, in so doing, comply with documentation standards such as the traditional MIL-STD-498 or the more current standard, IEEE/EIA 12207. Unless otherwise specifically agreed to by the CO in writing, the contractor shall deliver the computer program source and object code accompanied by the appropriate support documentation. See System Documentation in Section C.4.C.3.g. above for the required document types.

F.6 RIGHTS IN DATA (DEC 1998)

All data first produced in the performance of this contract, including software, shall be delivered with unlimited Government rights unless otherwise agreed to in writing by the CO when granting permission claim to copyright as required by FAR 52.227-14(c).

F.7 WARRANTIES (MAY 1999)

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

F.8 LICENSES (MAY 1999)

With respect to any computer software, databases, or other licensed product acquired for 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.

F.9 DELIVERY SCHEDULES (MAR 2005)

<u>Deliverable</u>	<u>Schedule</u>	<u>Deliver To</u>
1. Transition Plan	Within two weeks of contract award (C.2)	CO & COTR
2. RYG Report Formats	Within 30 days of contract award (C.3.A.1)	COTR
3. RYG Project Summary Reports	Quarterly, by the 20 th of February, May, August and November (C.3.A.1)	COTR
4. Program Review	Twice yearly as scheduled by COTR (C.3.A.1)	COTR
5. Contract Profile Report	Within 10 days of contract award, updated as changes occur, and submitted every month (C.3.A.3)	CO & COTR
6. Contract Resumes	As requested by the Government (C.3.A.3)	CO & COTR
7. Contract Management and Administration Job Order Plans	Within 20 calendar days prior to the beginning of each fiscal year (C.3.A.4)	COTR

8. Cost Recovery Reports	Within 30 calendar days after the end of fiscal quarters 1 and 2 and as requested in the last six months of each fiscal year (C.3.A.4)	COTR
9. Initial Quality Control Plan	Within 30 calendar days of effective date of contract (C.3.A.5)	COTR
10. Annual Quality Control Plan	Within 30 calendar days after the end of each contract year (C.3.A.5)	COTR
11. Initial Configuration Management Plan	Within 30 calendar days of effective date of contract (C.3.A.5)	COTR
12. Annual Configuration Management Plan	Within 30 calendar days after the end of each contract year (C.3.A.5)	COTR
13. Form Z and Job Order Plans	As job orders are generated (C.3.B.2)	CO/COTR/Job Order Initiators
14. Central Job Order Files	As job orders are generated, as requested by the Government, and at the conclusion of the contract (C.3.B.2)	CO or COTR
15. Job Order Deliverables	As specified in Job Order Plans and Form Zs (Section J, Attachment J.3)	Job Order Initiators
16. Initiator Funding Report	Weekly via e-mail (C.3.B.2)	Job Order Initiators
17. Status Reports	As specified in job order plans and quarterly, by the 10 th day of February, May, August and November (C.3.B.2)	Job Order Initiators/COTR
18. Contract Labor Reports	Monthly by the 10 th of each month (C.3.B.3)	COTR
19. UAS Input Files - Preliminary	Weekly, all files for the previous week's activity are due by COB Monday (C.3.B.3 and Section J., Attachment J.4)	UAS Manager
20. UAS Input Files - Final	Weekly, all files for the previous week's activity are due by noon on Wednesday (C.3.B.3 and Section J, Attachment J.4)	UAS Manager
21. Property Reports	By September 15 th of each calendar year (C.3.B.4 and I.10)	CO & COTR
22. Designation of On-Site Safety Representatives	Within 10 calendar days of contract award and whenever changed (H.14. (2))	CO
23. Certificates of Insurance Policies	Within 10 days of contract award (H.6)	CO
24. IT Security Plan	Within 30 calendar days of contract award (H.8 (2.b))	CO

SECTION G - CONTRACT AND ADMINISTRATION DATA

G.1 TRANSPORTATION ACQUISITION REGULATIONS (TAR) 1252.242-73 CONTRACTING OFFICER'S TECHNICAL REPRESENTATION (OCT 1994)

The CO may designate Government personnel to act as the CO's Technical Representative (COTR) to perform functions under the contract such as review and/or inspection and acceptance of supplies and services, including construction and other functions of a technical nature. The CO 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.

The CO cannot authorize the COTR or any other representative to sign documents (i.e., contracts, contract modifications, etc.) that require the signature of the CO.

G.2 RESPONSIBILITY FOR CONTRACT ADMINISTRATION (MAR 2005)

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, modify, or deviate 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.

Administrative Contracting Officer: An Administrative Contracting Officer (ACO) may be designated by the CO. The duties of an ACO include, but are not limited to, analyzing and making recommendations on the contractor's proposals, offers, or quotations upon request of the CO and approving contractor's invoices in accordance with the terms of the contract.

Job Order Initiator: The CO may designate the Job Order Initiator in a job order to act as a representative of the CO to perform the duties of the COTR in connection with the technical oversight of individual job orders.

The CO, the ACO, the COTR, and Job Order Initiators are, unless otherwise indicated, located at:

DOT/RITA/Volpe National Transportation Systems Center
55 Broadway
Cambridge, MA 02142-1093

G.3 ACCOUNTING AND APPROPRIATION DATA (MAY 1999)

The following funding is hereby obligated to satisfy the minimum amount required for award of this contract as identified in contract clause B.4, CONTRACT LIMITATIONS:

WA061 C118A 25704V - \$2,500.00

G.4 PAYMENTS UNDER COST REIMBURSEMENT CONTRACTS (MAR 2005)

A. One original and five copies of an invoice or contract financing requests shall be submitted, covering the amount claimed to be due, services rendered, and cost incurred hereunder. Under

IDIQ contracts, separate invoices or contract financing requests must be submitted for each task. However, all interim payment requests for tasks under the contract must be submitted concurrently. The contractor shall submit a last interim invoice for each task order. This shall include a complete list of invoices previously tendered under the task order. The last interim invoice shall consist of the completion invoice (clearly identified in accordance with FAR 52.216-7) prior to the establishment of final annual indirect rates. The last interim invoice shall be submitted within six (6) months of the task order's physical completion. If changes to this invoice become necessary as a result of Government review, the contractor shall submit a corrected last interim invoice. The contractor shall submit this invoice, along with the contractor's release form, DOT F 4220.4, to the CO, following the final adjustment of its annual indirect rates per FAR 52.216-7.

B. In addition to the information required by FAR 52.216-7 and FAR 52.232-25 incorporated by reference in Section I, an invoice or contract financing payment request must meet the following requirements:

Consecutively number each interim payment request beginning with No. 1 for each task.

The voucher shall include current and cumulative charges by major cost elements such as direct labor, overhead, subcontracts, and other direct costs. Cite direct labor hours incurred by the prime contractor and each subcontractor. Other direct costs must be identified, e.g., travel, per diem, material, and equipment.

Requests for contract financing or invoices must clearly indicate the period of performance for which payment is requested and the Volpe Center accounting information necessary to process payments. When contracts or task orders contain multiple lines of accounting data, charges that cannot be assigned to a single line of accounting information should be allocated based on the percentage of total dollars unless otherwise specified.

When the contractor submits vouchers on a monthly basis, the period covered by invoices or requests for contract financing payments must be the same as the period for monthly progress reports reported under the contract or tasks. If, in accordance with FAR 52.216-7, the contractor submits requests for invoices or contract financing payments more frequently than monthly, one payment request per month must have the same ending date as the monthly progress report.

Pending settlement of the final indirect rates for any period, the contractor shall be reimbursed at billing rates approved by the Cognizant Federal Agency (CFA). The contractor shall ensure that any change in the identity of the CFA responsible for establishment of its indirect rate factors is made known to the Volpe Center CO. These rates are subject to appropriate adjustments when revised by mutual agreement or when the final indirect rates are settled either by mutual agreement or unilateral determination by the CFA (see FAR 42.704). In accordance with FAR 52.216-7, the contractor shall submit to the CFA a proposal for final indirect rates based on the contractor's actual costs for the period, together with all supporting data. In addition, contractors are required by the CFA to submit billing rate proposals, usually no later than thirty (30) days after the close of its fiscal year for the ensuing fiscal year to the CFA. Copies of the cover letter submitting the proposal must be provided to the Volpe Center CO. The contractor's failure to provide the rate proposal in a timely manner may impact payment of financing requests and could ultimately result in suspension of the indirect expense portion. The contractor shall provide copies of all rates established by the CFA to the Volpe Center CO. It is imperative that the CO be provided signed copies of all rate agreements since these rate agreements must be in the possession of the Volpe Center before any rates contained therein can be used by the contractor

for cost reimbursement. The contractor should note that absence of final rates determination does not relieve the contractor of its responsibility under the Limitation of Funds or Limitation of Costs clauses to report in a timely manner to the CO when it has reason to believe its costs may exceed the total estimated cost or funds allotted to the task order.

G.5 VOUCHER REVIEW (MAR 2003)

The Government may at its sole discretion utilize 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.

G.6 EXTENDED WORK WEEK AUTHORIZATION (JUL 2004)

The contractor shall submit all requests for an extended work week applicable to CLIN 0003 to the COTR for approval. All requests must be supported in writing by the appropriate job order initiator. Any request for an extended work week that would have an impact on estimated job order cost must be further supported by an authorized modification to the job order. (NOTE: This extended work week approval process does not replace or supersede the requirements of either FAR Clause 52.222-2 "Payment for Overtime Premiums" or FAR Clause 52.222-41 "Service Contract Act of 1965, as Amended," both of which are contained in Section I of this contract.)

SECTION H - SPECIAL CONTRACT REQUIREMENTS

H.1 SECURITY MEASURES ON THE VOLPE CENTER PREMISES (APR 2005)

Any work under this contract which is performed on site at the Volpe Center is subject to all provisions of this contract governing the work and the security requirements in place at the Volpe Center. The contractor should coordinate compliance with the CO and COTR.

1. The contractor is responsible for ensuring that personnel follow the security requirements and regulations of the Volpe Center Security Operations Office.
2. The contractor is responsible for obtaining a copy of the Volpe Center's security requirements/regulations, Volpe Center Order 1600.3, Admittance to Volpe Center Buildings.
3. All items of Government Property are subject to the Volpe Center's security regulations.
4. In order to obtain items such as room keys, parking permits, and Identification Badges, the contractor shall:
 - a. Submit a written request for these items of property to the CO and COTR who will make arrangements with the Volpe Center Security Operations 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 CO and COTR (See Section C.3.A.3). Once the list is submitted, the contractor will notify the CO and COTR of any staff changes when they occur and shall update the list of on-site employees monthly.
 - c. When an employee resigns or is terminated or reassigned, the contractor shall provide written evidence to the CO and COTR 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 Operations Office.
 - d. If the contractor does not have an established company policy regarding the return of Government property by its employees, the contractor shall comply with Volpe Center Order 1600.3 and complete the "Info Systems Operation Center" and the "Administrative Services Branch" Function blocks of form VNTSC F 3293.1, Final Check-Out Record.

H.2 HOURS OF WORK (DEC 1998)

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 CO or his/her designated representative.

The Volpe Center will be closed during the 10 holidays observed by the Federal Government on a yearly basis. The listed Federal holidays are the only holidays observed:

New Year's Day
 Martin Luther King Day
 President's Day
 Memorial Day
 Independence Day

Labor Day
 Columbus Day
 Veterans Day
 Thanksgiving Day
 Christmas Day

When Government employees are excused from duty without loss of pay by Executive Order or by official closing of the Volpe Center, contractor employees who are assigned for duty at the Volpe Center may be similarly excused by the contractor if they are ready, willing, and able to work. However, direct reimbursement for the cost of salaries and wages for these excused absences will only be made in emergency situations (e.g. severe weather, natural disasters) as determined by the CO or his/her designated representative. The CO or his/her designated representative will confirm official closings. **This in no way relieves the contractor of its responsibility for continuing performance of critical requirements for which special instructions will be issued to the contractor by the CO or his/her designated representative.**

H.3 GPO PRINTING REQUIREMENT (DEC 1998)

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 DOT.

H.4 INCIDENTAL HARDWARE/SOFTWARE (DEC 1998)

The acquisition for incidental hardware, software, or supplies may be appropriate on individual TOs in cases where the hardware/software is incidental to the performance of services to be provided under the TO and the Government may require the contractor to purchase hardware, software, and related supplies to support specific projects. Such requirements will be identified at the time a TO is issued or may be identified during the course of performance of a TO by the Government or the contractor. If the contractor identifies a requirement for miscellaneous supplies within the scope of a TO, the contractor shall submit to the Government a request for approval to purchase such materials. The request shall include a description of the specific items, direct cost, indirect cost, and rationale.

NOTE: Should the need arise for the Contractor (or its subcontractor) to purchase any commercial IT hardware, software and/or telecommunications in support of Volpe projects, project managers/job order initiators must contact the COTR in advance of making such a request to the Contractor. The COTR must obtain approval of the Volpe Chief Information Officer (CIO) before authorizing this type of purchase. The Contractor may not proceed with any such IT purchase before confirming that the necessary CIO approval has been obtained.

H.5 SALES TAX EXEMPTION (MAY 1999)

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.

The contractor will be provided with tax exemption certificates for the purpose of obtaining an exemption under this procurement for materials and equipment purchased under this procurement (see each individual task order). Notwithstanding the terms of the Federal, state, and local taxes clause, the contractor shall state separately on its vouchers 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.6 INSURANCE (FEB 2005)

The contractor shall comply with Section I, FAR Clauses 52.228-5 "Insurance-Work on a Government Installation" and FAR 52.228-7, "Insurance-Liability to Third Persons." 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 to specifically include liability assumed by the contractor under this contract. The contractor is responsible for providing insurance of the following types and minimum amounts:

- a. Workman's Compensation and Employees Liability Insurance as required by applicable statute, but not less than \$100,000.
- b. Comprehensive bodily injury liability insurance with limits of not less than \$500,000 for each accident.
- c. Property damage liability with a limit of not less than \$100,000 for each accident.
- d. 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.

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 CO at least 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 CO's prior approval.

A certificate of each policy of insurance shall be furnished to the CO 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 to the CO.

H.7 POSITION SENSITIVITY (MAR 2005)

In some instances, portions of the work under Section C will require contract personnel with security clearances at Confidential or Secret levels. The contractor shall be responsible for obtaining the appropriate security clearance from the Defense Investigative Service and for ensuring compliance by its employees and subcontractors(s) with the security regulations of the Government installation or contractor (or subcontractor) facility where work is to be performed

The contractor shall comply with DOT Order 1630.2B, Personnel Security Management. Due to the nature of the work performed by the Volpe Center's contractor employees, **moderate risk** has been designated as the minimum position sensitivity level for all contractor employees. However, the access certain contractor positions have to DOT facilities, sensitive information, and/or resources may require a higher risk sensitivity level. The job order initiator shall identify any exceptions to the moderate risk designation.

H.8 DOT INFORMATION SECURITY REQUIREMENTS (APR 2003)

1. Access to Sensitive Information.

- a. Work under this contract may involve access to sensitive information, as described in paragraph d. below that shall not be disclosed by the contractor unless authorized by the CO or designee. To protect sensitive information, the contractor shall provide training to any contractor employee authorized access to sensitive information and, upon request of the Government, provide information as to an individual's suitability to have such authorization. Contractor employees found by the Government to be unsuitable or whose employment is deemed contrary to the public interest or inconsistent with the best interest of national security, may be prevented from performing work under the particular contract when requested by the CO or designee.
- b. The contractor shall ensure that contractor employees are: (1) citizens of the United States of America or an alien who has been lawfully admitted for permanent residence or employment (indicated by immigration status) as evidenced by U.S. Immigration and Naturalization Service documentation; and (2) have background investigations in accordance with DOT Order 1630.2B, Personnel Security Management.
- c. The contractor shall include the above requirements in any subcontract awarded involving access to Government facilities, sensitive information, and/or resources.
- d. Sensitive Information is proprietary data or other information that, if subject to unauthorized access, modification, loss or misuse, could adversely affect national interest, conduct of Federal programs, or privacy of individuals specified in the Privacy Act, but has not been specifically authorized to be kept secret in the interest of national defense or foreign policy under an Executive Order or Act of Congress.”

2. Information Technology (IT) Services.

- a. The contractor shall be responsible for IT security for all systems operated by or connected to a DOT network, regardless of location. This includes any IT resources or services in which the contractor has physical or electronic access to DOT's sensitive information that directly supports the mission of DOT (e.g., hosting DOT e-Government sites or other IT operations). If necessary, the Government shall have access to contractor and any subcontractor facilities, systems/networks operated on behalf of DOT, documentation, databases and personnel to carry out a program of IT inspection (to include vulnerability scanning), investigation and audit to safeguard against threats and hazards to DOT data or IT systems.
- b. Within 30 days of contract award, the contractor shall develop and provide to the Government for approval, an IT Security Plan which describes the processes and procedures the contractor will follow in performance of this contract to ensure the appropriate security of IT resources developed, processed, or used under this contract. This Plan shall be written and implemented in accordance with

applicable Federal laws including The Computer Security Act of 1987 (40 U.S.C. 1441 et seq.), the Clinger-Cohen Act of 1996, and the Government Information Security Reform Act (GISRA) of 2000, and meet Government IT security requirements, including OMB Circular A-130, Management of Federal Information Resources, Appendix 111, Security of Federal Automated Information Resources; NIST Guidelines; Departmental Information Resource Management Manual (DIRMM) and associated guidelines; and DOT Order 1630.2B, Personnel Security Management.

- c. The contractor shall screen its personnel requiring privileged access or limited privileged access to systems operated by the contractor for DOT or interconnected to a DOT network in accordance with DOT Order 1630.2B, Personnel Security Management, and ensure contractor employees are trained annually in accordance with OMB Circular A-130, GISRA, and NIST requirements with a specific emphasis on rules of behavior.
- d. The contractor shall immediately notify the CO when an employee terminates employment that has access to DOT information systems or data.
- e. The contractor shall include the above requirements in any subcontract awarded for IT services.
- f. IT means any equipment or interconnected system or subsystem of equipment used in the automatic acquisition, storage, manipulation, management, movement, control, display, switching, interchange, transmission, or reception of data or information and as further defined in OMB Circular A-130 and the Federal Acquisition Regulation Part 2.

H.9 HANDLING OF DATA (MAY 1999)

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 that 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 CO unless the Government has made the data and information available to the public; nor
2. Use for any purpose other than the performance of this contract that data which bears a restrictive marking or legend.

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 CO 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.

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 that 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 Official Use Only") received in connection with the work under this contract. The contractor shall furnish a sample form of this agreement to the CO promptly after award.

The contractor agrees to include the substance of this provision in all subcontracts awarded under this contract. The CO 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. The use of an alternate subcontract source would reasonably detract from the quality of effort; and
4. The contractor provides the CO timely written advance notice of these and any other extenuating circumstances.

Except as the CO 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 CO. 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 CO that all copies, modifications, adaptations, or combinations of such data or information which cannot reasonably be returned to the CO (or to a company) be deleted from the contractor's (and any subcontractor's) records and destroyed.

These restrictions do not limit the contractor's (or subcontractor's) right to use and disclose any data and information obtained from another source without restriction.

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.10 NON-PERSONAL SERVICES (DEC 1998)

No personal services as defined in Part 37 of the FAR shall be performed under this contract. No contractor employee will be directly supervised by the Government. All individual employee assignments and daily work direction shall be given by the contractor's supervisor. If the contractor believes any Government action or communication has been given that would create a personal services relationship between the Government and any contractor employee, the contractor shall promptly notify the CO of this communication or action.

The contractor shall not perform any inherently Governmental functions under this contract. No contractor employee shall hold himself or herself out to be a Government employee, agent, or representative. In all communications with third parties in connection with this contract, contractor employees shall identify themselves as contractor employees and specify the name of the company for which they work. In all communications with other Government contractors in connection with this contract, the contractor employee shall state that they have no authority to in any way change the contract and that if the other contractor believes this communication to be a direction to change their contract, it should notify the CO for that contract and not carry out the direction until a clarification has been issued by the CO.

The contractor shall ensure that all of its employees working on this contract are informed of the substance of this clause. Nothing in this clause shall limit the Government's rights in any way under any other provision of the contract, including those related to the Government's right to inspect and accept the services to be performed under this contract. The substance of this clause shall be included in all subcontracts at any tier.

H.11 GOVERNMENT FURNISHED EQUIPMENT AND SERVICES (JUL 2004)

The Government will furnish all supplies, material, and equipment as identified in Section J, Attachment J.8 - Government-Furnished Property List, that are required for the work to be performed in Section C. This includes but is not limited to the following:

1. Office Equipment

The Volpe Center will make available to the contractor personnel the following items: desks, chairs, tables, bookcases, wastebaskets, convenience copiers, filing cabinets, office supplies, and similar furniture and equipment as determined by the COTR to be necessary for performing the services required.

2. Telecommunications Service

The Volpe Center will provide telephone equipment and service, including voice mail and facsimile machines, for use by contractor personnel under this contract when located at a Government facility for official use at no cost to the contractor as determined necessary by the COTR. 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 COTR.

The Volpe Center will not provide cell phones and pagers under this contract. The contractor shall be required to provide cell phones and/or pagers as necessary for official use in

connection with the duties performed by the contractor under this contract. Costs associated with cell phones and/or pagers shall be reimbursed by the Government when billed as ODCs.

3. Computers and Peripheral Equipment

The Volpe Center will provide computer workstations with basic software applications, including future technology refreshments (e.g., e-mail, Windows XP, Microsoft Office 2003), printers, and peripherals, for use by contractor personnel under this contract. The Volpe Center will connect these computers to the Volpe Center local area network and provide network support.

The Volpe Center will generally provide the above equipment and services directly. On occasion, with the prior approval of the CO and COTR, it may be preferable for the contractor to purchase equipment and supplies necessary for accomplishment of services required by the SOW/Section C and for the Government to reimburse the contractor for those purchases.

H.12 USE OF GOVERNMENT-FURNISHED EQUIPMENT AND SERVICES

The contractor shall ensure that its employees and subcontractors use Government-furnished equipment (GFE), including, without limitation, computers, telephones, and modems and services provided by the Government, including, without limitation, telephone service, electronic mail, and internet services, only in an authorized manner and consistent with applicable law and policies, orders, and regulations of the DOT and the Volpe Center as they may be amended from time to time (See DOT Orders H 1350.2 Ch. 14-3, and Volpe Order 1370.6A).

The Volpe Center routinely monitors use of the Internet and electronic mail for unauthorized use. The contractor must advise its employees and subcontractors that they should have no expectation of privacy while using GFE and services provided by the Government.

The contractor agrees to include the substance of this clause in company policy and procedures or employee rules of conduct and to include a statement that the contractor will take appropriate disciplinary action should violations occur. The contractor shall periodically remind its employees and subcontractors of this policy.

H.13 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, GFP Clauses.

H.14 PERFORMANCE OF WORK AND SAFETY PROVISIONS ON GOVERNMENT PREMISES (MAR 2005)

Any work under this contract that 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 CO or designee. In performance of this work, the contractor shall (a) conform to all safety rules and requirements as are in effect during the term of the contract; and (b) take

such additional precautions as the CO may reasonably require for safety and accident prevention purposes.

2. The contractor shall designate to the CO or designee, in writing, an on-site safety representative.
3. Any violation of applicable safety rules and requirements shall be promptly corrected as directed by the CO.

H.15 TRAVEL (MAR 2005)

Travel directly related to the performance of work in accordance with Section C shall not be permitted unless authorized under a job order. All requests for travel must be approved by the job order initiator in writing in advance of travel taking place. The actual costs for lodging, meals, and incidentals will be considered reasonable and allowable if they do not exceed the maximum per diem rates in effect at the time of travel as set forth in the Federal Travel Regulations. A written justification must be provided for higher amounts in special or unusual circumstances in accordance with the FAR Subpart 31.205-46.

Compensation for time in excess of eight hours a day is allowable only to the extent such compensation conforms to established compensation practices throughout the contractor’s organization on non-Governmental work.

H.16 PARKING (FEB 2005)

At the time of contract award, the Government will provide on-site parking spaces for up to 45 percent of the contractor personnel assigned to work during the Volpe Center’s hours of operation between 7 a.m. and 6 p.m. Contractor personnel assigned to non-standard business hour shifts will not be considered part of the 45 percent allocation and will receive parking. These allocations are subject to change at the discretion of the Government.

H.17 OTHER DIRECT COSTS (MAR 2005)

Reimbursement of ODCs will be limited to those cost elements and amounts that are proposed by contract year without prior approval by the CO. The table below will be completed at time of award.

ODC Proposed	Amount				
	CY1	CY2	CY3	CY4	CY5
RFP Stipulated	\$500,000	\$500,000	\$500,000	\$500,000	\$500,000
Offeror-Specified	\$ 47,005	\$ 40,079	\$ 40,079	\$ 40,079	\$ 40,079
Total	\$547,005	\$540,079	\$540,079	\$540,079	\$540,079

H.18 ISSUANCE OF TASK ORDERS (OCT 2001)

Under this contract, as firm work requirements materialize within the period of performance set forth herein and within the funds allotted hereunder, the CO will direct the contractor to perform work as generally described in Section C. The CO will issue such directions to the contractor in the form of TOs. Prior to issuance of any TO, the CO will discuss with the contractor the work to be performed, the timing thereof, and will negotiate the estimated cost thereof. In the event that

an agreement cannot be reached on the estimated cost of any TO, the CO may unilaterally determine the estimated cost of that TO. In such event, the contractor may seek relief or remedies as set forth in Section I, Disputes Clause. Except as specifically provided herein, the Government makes no presentation as to the number of TO or the actual amount of work which will be assigned. The contractor shall not perform any work hereunder nor incur any cost hereunder until it receives a specific TO signed by the CO. Each TO will contain at a minimum the following:

1. Sequential number;
2. Type of TO (e.g., performance-based or level of effort (LOE));
3. Statement of the problem;
4. Scope of work effort;
5. Reporting requirements;
6. Time schedule of performance;
7. Estimated cost;
8. Required signature; and
9. Delivery, inspection, and final acceptance points.

If a TO will culminate in a report, the TO will specify the type of report and format required.

H.19 TASK ORDER LIMITATIONS (DEC 1998)

The issuance of TOs hereunder does not relieve the contractor of its responsibilities under Section I, FAR Clauses 52.2323-22, titled Limitation of Funds, and/or 52.232-20, titled Limitation of Costs. The applicable clause, Limitation of Funds, for incrementally funded TOs and Limitation of Costs, for fully funded TOs applies to individual TOs as well as to the contract as a whole.

Costs incurred under a TO shall relate only to the performance of the work called for in that TO. The level of effort or the funds allocated to a TO may not be applied to work under any other TO issued under the contract without the written authorization of the CO.

The term “TO” shall be substituted for “Schedule” wherever the word appears in FAR Clauses 52.232-20, Limitation of Cost, or 52.232-22, Limitation of Funds, as specified. In the event that fully funded job orders are issued under a TO, the provisions of the appropriate clauses shall apply to each job order as if it were a TO.

H.20 INDIRECT COST RATE CEILINGS

Contract Year	Contractor Fiscal Year (1)	Field Overhead Volpe	Home Office Overhead Civil	G&A Volpe	G&A Civil	Subcontract Burden MHX
Contract Year One	CFY <u>07</u>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>
	CFY <u>08</u>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>
Contract Year Two	CFY <u>08</u>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>
	CFY <u>09</u>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>
Contract Year Three	CFY <u>09</u>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>
	CFY <u>10</u>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>
Contract Year Four	CFY <u>10</u>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>
	CFY <u>11</u>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>
Contract Year Five	CFY <u>11</u>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>
	CFY <u>12</u>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>	<i>REDACTED</i>

(1) Contractor’s fiscal year ends on the last Friday of March each year

Indirect Rate	Description of Allocation Base
Fringe Benefits	<i>REDACTED</i>
Field Overhead	<i>REDACTED</i>
Home-Office Overhead	<i>REDACTED</i>
G&A	<i>REDACTED</i>
MHX	<i>REDACTED</i>

The contractor shall not be reimbursed for indirect costs in excess of the dollars derived from the application of the individual ceiling rates for the Volpe Segment, set forth above, to the appropriate base for their application.

The indirect cost limitation(s) set forth above consider all known costs that will occur during the term of this contract. However, should there be additional changes to items such as statutes, court decisions and/or written ruling or regulation by the Internal Revenue Service or any other taxing authority, or wage determination and/or regulations issued by the Department of Labor pursuant to the provisions of the Service Contract Act of 1965, as amended, that affect the Contractor's indirect costs, the above indirect cost limitations will be subject to adjustment by the Contracting Officer to the extent that such changes cause an increase or decrease in the Contractor's indirect costs.

The Government shall not be obligated to pay any additional amount should the final indirect cost rates exceed the negotiated ceiling rates and, in the event the final indirect cost rates are less than the negotiated ceiling rates, the negotiated rates shall be reduced to conform with the lower rates.

SECTION I - CONTRACT CLAUSES

I.1 FAR 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 CO will make their full text available. Also, the full text of a clause may be accessed electronically at this/these address(es):

Federal Acquisition Regulations: <http://www.arnet.gov/far>

Department of Transportation Acquisition Regulations: <http://www.dot.gov/ost/m60/tamtar>

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

NUMBER	TITLE	DATE
52.202-1	DEFINITIONS	JUL 2004
52.203-3	GRATUITIES	APR 1984
52.203-5	COVENANT AGAINST CONTINGENT FEES	APR 1984
52.203-6	RESTRICTIONS ON SUBCONTRACTOR SALES TO THE GOVERNMENT	JUL 1995
52.203-7	ANTI-KICKBACK PROCEDURES	JUL 1995
52.203-8	CANCELLATION, RESCISSION, AND RECOVERY OF FUNDS FOR ILLEGAL OR IMPROPER ACTIVITY	JAN 1997
52.203-10	PRICE OR FEE ADJUSTMENT FOR ILLEGAL OR IMPROPER ACTIVITY	JAN 1997
52.203-12	LIMITATION ON PAYMENTS TO INFLUENCE INFLUENCE CERTAIN FEDERAL TRANSACTIONS	SEPT 2005
52.204-2	SECURITY REQUIREMENTS	AUG 1996
52.204-4	PRINTED OR COPIED DOUBLE-SIDED ON RECYCLED PAPER	AUG 2000
52.204-7	CENTRAL CONTRACTOR REGISTRATION	OCT 2003
52.209-6	PROTECTING THE GOVERNMENT'S INTEREST WHEN SUBCONTRACTING WITH CONTRACTORS DEBARRED, SUSPENDED, OR PROPOSED FOR DEBARMENT	JAN 2005
52.215-2	AUDIT AND RECORDS--NEGOTIATION	JUN 1999
52.215-8	ORDER OF PRECEDENCE - UNIFORM CONTRACT FORMAT	OCT 1997
52.215-11	PRICE REDUCTION FOR DEFECTIVE COST OR PRICING DATA-MODIFICATIONS	OCT 1997
52.215-13	SUBCONTRACTOR COST OR PRICING DATA—MODIFICATIONS	OCT 1997
52.215-15	PENSION ADJUSTMENTS AND ASSET REVISIONS	OCT 2004
52.215-18	REVERSION OR ADJUSTMENT OF PLANS OR POSTRETIREMENT BENEFITS (PRB) OTHER THAN PENSIONS	JULY 2005
52.215-21	REQUIREMENTS FOR COST OR PRICING DATA OR INFORMATION OTHER THAN COST OR PRICING DATA –MODIFICATIONS	OCT 1997

52.216-7	ALLOWABLE COST AND PAYMENT	DEC 2002
52.216-18	ORDERING	OCT 1995
	Fill-in: (a) five years from the date of contract award	
52.216-19	ORDER LIMITATIONS	OCT 1995
	Fill-ins: Paragraph (a): less than \$2,500	
	Subparagraph (b)(1): \$35,000,000	
	Subparagraph (b)(2): \$35,000,000	
	Subparagraph (b)(3): Seven (7) Days	
	Paragraph (d): Seven (7) Days	
52.216-22	INDEFINITE QUANTITY	OCT 1995
	Fill-in Paragraph (d): six months after the end of the term of the contract.	
52.217-8	OPTION TO EXTEND SERVICES	NOV 1999
	Fill-in: 30 calendar days before the end of the term of the contract	
52.219-4	NOTICE OF PRICE EVALUATION PREFERENCE FOR HUBZONE SMALL BUSINESS CONCERNS	OCT 2004
52.219-8	UTILIZATION OF SMALL BUSINESS CONCERNS	MAY 2004
52.219-9	SMALL BUSINESS SUBCONTRACTING PLAN	JULY 2005
52.219-16	LIQUIDATED DAMAGES – SUBCONTRACTING PLAN	JAN 1999
52.219-25	SMALL DISADVANTAGED BUSINESS PARTICIPATION PROGRAM – DISADVANTAGED STATUS AND REPORTING	OCT 1999
52.222-2	PAYMENT FOR OVERTIME PREMIUMS	JUL 1990
	Fill-in: (a) zero	
52.222-3	CONVICT LABOR	JUN 2003
52.222-4	CONTRACT WORK HOURS AND SAFETY STANDARDS ACT – OVERTIME COMPENSATION	JULY 2005
52.222-21	PROHIBITION OF SEGREGATED FACILITIES	FEB 1999
52.222-26	EQUAL OPPORTUNITY	APR 2002
52.222-35	EQUAL OPPORTUNITY FOR SPECIAL DISABLED VETERANS, VETERANS OF THE VIETNAM ERA, AND OTHER VETERANS	DEC 2001
52.222-36	AFFIRMATIVE ACTION FOR WORKERS WITH DISABILITIES	JUN 1998
52.222-37	EMPLOYMENT REPORTS ON SPECIAL DISABLED VETERANS, VETERANS OF THE VIETNAM ERA, AND OTHER ELIGIBLE VETERANS	DEC 2001
52.222-41	SERVICE CONTRACT ACT OF 1965, AS AMENDED	JULY 2005
52.223-5	POLLUTION PREVENTION AND RIGHT-TO-KNOW INFORMATION	AUG 2003
52.223-6	DRUG-FREE WORKPLACE	MAY 2001
52.223-10	WASTE REDUCTION PROGRAM	AUG 2000
52.223-14	TOXIC CHEMICAL RELEASE REPORTING	AUG 2003
52.224-1	PRIVACY ACT NOTIFICATION	APR 1984
52.224-2	PRIVACY ACT	APR 1984
52.225-3	BUY AMERICAN ACT – FREE TRADE AGREEMENTS - ISRAELI TRADE ACT	JAN 2006
52.225-13	RESTRICTIONS ON CERTAIN FOREIGN PURCHASES	MAR 2005

52.227-1	AUTHORIZATION AND CONSENT –	JUL 1995
52.227-2	NOTICE AND ASSISTANCE REGARDING PATENT AND COPYRIGHT INFRINGEMENT	AUG 1996
52.227-3	PATENT INDEMNITY	APR 1984
52.227-3	PATENT INDEMNITY (APR 1984) ALTERNATE I	APR 1984
52.227-12	PATENT RIGHTS - RETENTION BY THE CONTRACTOR (LONG FORM)	JAN 1997
52.227-14	RIGHTS IN DATA - GENERAL	JUN 1987
52.227-14	RIGHTS IN DATA – GENERAL (JUN 1987) ALTERNATE II (JUN 1987)	JUN 1987
52.227-14	RIGHTS IN DATA – GENERAL (JUN 1987) ALTERNATE III (JUN 1987)	JUN 1987
52.227-16	ADDITIONAL DATA REQUIREMENTS	JUN 1987
52.227-19	COMMERCIAL COMPUTER SOFTWARE- RESTRICTED RIGHTS	JUN 1987
52.228-5	INSURANCE – WORK ON A GOVERNMENT INSTALLATION	JAN 1997
52.228-7	INSURANCE - LIABILITY TO THIRD PERSONS	MAR 1996
52.230-2	COST ACCOUNTING STANDARDS	APR 1998
52.230-3	DISCLOSURE AND CONSISTENCY OF COST ACCOUNTING STANDARDS	APR 1998
52.230-4	CONSISTENCY IN COST ACCOUNTING PRACTICES	AUG 1992
52.230-6	ADMINISTRATION OF COST ACCOUNTING STANDARDS	APR 2005
52.232-1	PAYMENTS	APR 1984
52.232-9	LIMITATION ON WITHHOLDING OF PAYMENTS	APR 1984
52.232-17	INTEREST	JUN 1996
52.232-18	AVAILABILITY OF FUNDS	APR 1984
52.232-19	AVAILABILITY OF FUNDS FOR THE NEXT FISCAL YEAR	APR 1984
52.232-20	LIMITATION OF COST	APR 1984
52.232-22	LIMITATION OF FUNDS	APR 1984
52.232-23	ASSIGNMENT OF CLAIMS	JAN 1986
52.232-25	PROMPT PAYMENT	OCT 2003
52.232-33	PAYMENT BY ELECTRONIC FUNDS TRANSFER - CENTRAL CONTRACTOR REGISTRATION	OCT 2003
52.233-1	DISPUTES	JUL 2002
52.233-1	DISPUTES (JUL 2002) - ALTERNATE I	DEC 1991
52.233-3	PROTEST AFTER AWARD	AUG 1996
52.233-3	PROTEST AFTER AWARD (AUG 1996) – ALTERNATE I	JUN 1985
52.237-2	PROTECTION OF GOVERNMENT BUILDINGS, EQUIPMENT, AND VEGETATION	APR 1984
52.237-3	CONTINUITY OF SERVICES	JAN 1991
52.239-1	PRIVACY OR SECURITY SAFEGUARDS	AUG 1996
52.242-1	NOTICE OF INTENT TO DISALLOW COSTS	APR 1984
52.242-3	PENALTIES FOR UNALLOWABLE COSTS	MAY 2001
52.242-4	CERTIFICATION OF FINAL INDIRECT COSTS	JAN 1997
52.242-13	BANKRUPTCY	JUL 1995
52.243-1	CHANGES FIXED-PRICE*	AUG 1987

*Applicable to CLIN 0001 and 0004 only

52.243-2	CHANGES - COST-REIMBURSEMENT - -	AUG 1987
52.243-2	CHANGES - COST-REIMBURSEMENT (AUG 1987) - ALTERNATE II	APR 1984
52.243-7	NOTIFICATION OF CHANGES	APR 1984
52.244-2	SUBCONTRACTS	AUG 1998
52.244-2	SUBCONTRACTS (AUG 1998) – ALTERNATE I	JAN 2006
52.244-5	COMPETITION IN SUBCONTRACTING	DEC 1996
52.245-1	PROPERTY RECORDS	APR 1984
52.245-5	GOVERNMENT PROPERTY (COST-REIMBURSEMENT, TIME-AND-MATERIAL, OR LABOR-HOUR CONTRACTS)	MAY 2004
52.245-19	GOVERNMENT PROPERTY FURNISHED “AS IS”	APR 1984
52.246-25	LIMITATION OF LIABILITY - SERVICES	FEB 1997
52.247-64	PREFERENCE FOR PRIVATELY OWNED U.S.-FLAG COMMERCIAL VESSELS	APR 2003
52.248-1	VALUE ENGINEERING	FEB 2000
52.249-6	TERMINATION (COST-REIMBURSEMENT)	MAY 2004
52.249-14	EXCUSABLE DELAYS	APR 1984
52.251-1	GOVERNMENT SUPPLY SOURCES	APR 1984
52.253-1	COMPUTER GENERATED FORMS	JAN 1991

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

NUMBER	TITLE	DATE
1252.223-71	ACCIDENT AND FIRE REPORTING	APR 2005
1252.237-70	QUALIFICATIONS OF EMPLOYEES	APR 2005
1252.242-72	DISSEMINATION OF CONTRACT INFORMATION	OCT 1994
1252.245-70	GOVERNMENT PROPERTY REPORTS	OCT 1994

I.2 FAR 52.204-1 APPROVAL OF CONTRACT (DEC 1989)

This contract is subject to the written approval of the Head of Contracting Activity and shall not be binding until so approved.

I.3 FAR 52.215-19 NOTIFICATION OF OWNERSHIP CHANGES (OCT 1997)

- (a) The contractor shall make the following notifications in writing:
 - (1) When the contractor becomes aware that a change in its ownership has occurred, or is certain to occur, that could result in changes in the valuation of its capitalized assets in the accounting records, the contractor shall notify the Administrative Contracting Officer (ACO) within 30 days.
 - (2) The contractor shall also notify the ACO within 30 days whenever changes to asset valuations or any other cost changes have occurred or are certain to occur as a result of a change in ownership.
- (b) The contractor shall-
 - (1) Maintain current, accurate, and complete inventory records of assets and their costs;
 - (2) Provide the ACO or designated representative ready access to the records upon request;

- (3) Ensure that all individual and grouped assets, their capitalized values, accumulated depreciation or amortization, and remaining useful lives are identified accurately before and after each of the contractor's ownership changes; and
- (4) Retain and continue to maintain depreciation and amortization schedules based on the asset records maintained before each contractor ownership change.

- (c) The contractor shall include the substance of this clause in all subcontracts under this contract that meet the applicability requirement of FAR 15.408(k).

I.4 FAR 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 Section J, Attachment J.7 – U.S. Department of Labor Wage Determination

I.5 FAR 52.244-6 SUBCONTRACTS FOR COMMERCIAL ITEMS AND COMMERCIAL COMPONENTS (DEC 2004)

- (a) Definitions. As used in this clause -

"Commercial item" has the meaning contained in the Federal Acquisition Regulation 2.101, Definitions.

"Subcontract" includes a transfer of commercial items between divisions, subsidiaries, or affiliates of the Contractor or subcontractor at any tier.

- (b) To the maximum extent practicable, the Contractor shall incorporate, and require its subcontractors at all tiers to incorporate, commercial items or non-developmental items as components of items to be supplied under this contract.

- (c)(1) The Contractor shall insert the following clauses in subcontracts for commercial items:

- (i) 52.219-8, Utilization of Small Business Concerns (May 2004)(15 U.S.C. 637 (d) (2) and (3)), in all subcontracts that offer further subcontracting opportunities. If the subcontract (except subcontracts to small business concerns) exceeds \$500,000 (\$1,000,000 for construction of any public facility), the subcontractor must include 52.219-8 in lower tier subcontracts that offer subcontracting opportunities.

- (ii) 52.222-26, Equal Opportunity (Apr 2002) (E.O. 11246);
- (iii) 52.222-35, Equal Opportunity for Special Disabled Veterans, Veterans of the Vietnam Era, and Other Eligible Veterans (Dec 2001) (38 U.S.C. 4212(a));
- (iv) 52.222-36, Affirmative Action for Workers with Disabilities (Jun 1998) (29 U.S.C. 793);
- (v) 52.222-39, Notification of Employee Rights Concerning Payment of Union Dues or Fees (Dec 2004) (E.O. 13201). Flow down as required in accordance with paragraph (g) of FAR clause 52.222-39).
- (vi) 52.247-64, Preference for Privately Owned U.S.-Flag Commercial Vessels (Apr 2003) (46 U.S.C. 1241 and 10 U.S.C. 2631) (flow down required in accordance with paragraph (d) of FAR clause 52.247-64).

(2) While not required, the Contractor may flow down to subcontracts for commercial items a minimal number of additional clauses necessary to satisfy its contractual obligations.

(d) The Contractor shall include the terms of this clause, including this paragraph (d), in subcontracts awarded under this contract.

I.6 TAR 1252.237-73 KEY PERSONNEL (APR 2005)*

(a) The personnel as specified below are considered essential to the work being performed under this contract 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, as appropriate.

(b) Before removing, replacing, or diverting any of the specified individuals, the Contractor shall notify the contracting officer, in writing, before the change becomes effective. The Contractor shall submit information to support the proposed action to enable the contracting officer to evaluate the potential impact of the change on the contract. The Contractor shall not remove or replace personnel under this contract until the Contracting Officer approves the change.

The Key Personnel under this Contract are:

CLIN	Organization Position or Labor Category	Key Personnel
0001	Transition Manager	<i>REDACTED</i>
0002	<i>REDACTED</i>	<i>REDACTED</i>
0003	IS Project Manager	<i>REDACTED</i>
0003	IS Project Manager	<i>REDACTED</i>
0003	IS Project Manager	<i>REDACTED</i>
0003	Subject Matter Expert	<i>REDACTED</i>
0002 & 0003	Subject Matter Expert	<i>REDACTED</i>
0003	IS Senior Engineer	<i>REDACTED</i>
0003	IS Senior Engineer	<i>REDACTED</i>
0003	IS Senior Engineer	<i>REDACTED</i>
0003	IS Senior Engineer	<i>REDACTED</i>
0003	IS Senior Engineer	<i>REDACTED</i>
0003	IS Senior Programmer	<i>REDACTED</i>
0003	IS Senior Programmer	<i>REDACTED</i>
0003	IS Senior Programmer	<i>REDACTED</i>
0003	IS Senior Programmer	<i>REDACTED</i>
0003	IS Senior Programmer	<i>REDACTED</i>
0003	Senior Systems Administrator	<i>REDACTED</i>
0003	IS Senior Analyst	<i>REDACTED</i>
0003	IS Senior Analyst	<i>REDACTED</i>
0003	IS Senior Analyst	<i>REDACTED</i>
0003	IS Senior Analyst	<i>REDACTED</i>
0003	IS Senior Analyst	<i>REDACTED</i>

*Replaces Solicitation Clause TAR 1252.215-70 KEY PERSONNEL OR FACILITIES

I.7 TAR 1252.216-71 DETERMINATION OF AWARD FEE (APR 2005) (Applicable only to CLIN 0002 and 0003)

(a) The Government shall evaluate contractor performance at the end of each specified evaluation period to determine the amount of award. The contractor agrees that the amount of award and the award fee methodology are unilateral decisions to be made at the sole discretion of the Government.

(b) Contractor performance shall be evaluated according to a Performance Evaluation Plan. The contractor shall be periodically informed of the quality of its performance and areas in which improvements are expected.

(c) The contractor shall be promptly advised, in writing, of the determination and reasons why the award fee was or was not earned. The contractor may submit a performance self-evaluation for each evaluation period. The amount of award is at the sole discretion

of the Government but any self-evaluation received within 30 days after the end of the current evaluation period will be given such consideration, as may be deemed appropriate by the Government.

(d) The amount of award fee which can be awarded in each evaluation period is limited to the amounts set forth at the following Contract Clause: I.9 - TAR 1252.216-73 DISTRIBUTION OF AWARD FEE (APR 2005)

Award fee which is not earned in an evaluation period cannot be reallocated to future evaluation periods.

**I.8 TAR 1252.216-72 PERFORMANCE EVALUATION PLAN (OCT 1994)
(Applicable only to CLIN 0002 and 0003)**

(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 30 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 within 45 calendar days prior to the start of the evaluation period to which the change will apply.

The following evaluation factors and weights will be incorporated into the Performance Evaluation Plan to be provided to the contractor in accordance with this clause.

Performance Evaluation Factors and Weights

Applicable CLIN	Evaluation Factors	Weights
CLIN 0002	Contract Management and Administration, including technical leadership, project planning and management, cost control, quality control and configuration management, contract administration, and business relations.	100%
CLIN 0003	Information Systems Support, including project staffing, quality of deliverables, cost estimation and control, and timeliness of deliverables.	100%

I.9 TAR 1252.216-73 DISTRIBUTION OF AWARD FEE (APR 2005) (Applicable only to CLIN 0002 and 0003)

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

Performance Period Number	Start Date	End Date	Maximum Available Award Fee	
			CLIN 0002	CLIN 0003
1	5/1/2006	10/31/2006	<i>REDACTED</i>	<i>REDACTED</i>
2	11/1/2006	4/30/2007	<i>REDACTED</i>	<i>REDACTED</i>
3	5/1/2007	10/31/2007	<i>REDACTED</i>	<i>REDACTED</i>
4	11/1/2007	4/30/2008	<i>REDACTED</i>	<i>REDACTED</i>
5	5/1/2008	10/31/2008	<i>REDACTED</i>	<i>REDACTED</i>
6	11/1/2008	4/30/2009	<i>REDACTED</i>	<i>REDACTED</i>
7	5/1/2009	10/31/2009	<i>REDACTED</i>	<i>REDACTED</i>
8	11/1/2009	4/30/2010	<i>REDACTED</i>	<i>REDACTED</i>
9	5/1/2010	10/31/2010	<i>REDACTED</i>	<i>REDACTED</i>
10	11/1/2010	4/30/2011	<i>REDACTED</i>	<i>REDACTED</i>

(b) After the contractor has been paid 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 15 percent of the total base fee and potential award fee or \$100,000, whichever is less. Thereafter, base fee and award fee payments may continue.

(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.

I.10 TAR 1252.245-70 GOVERNMENT PROPERTY REPORTS (OCT 1994)

The contractor shall prepare an annual report of Government property in its possession and the possession of its subcontractors.

The report shall be submitted to the CO not later than September 15 of each calendar year on Form DOT F 4200.43, Contractor Report of Government Property.

SECTION J - LISTING OF ATTACHMENTS

- J.1 BILLING INSTRUCTIONS AND PROCEDURES FOR THE CONTRACTOR**
- J.2 ELECTRONIC SUBMISSION REQUIREMENTS**
- J.3 JOB ORDER SYSTEM PROCEDURES**
- J.4 USER ACCOUNTABILITY SYSTEM (UAS) FORMATS AND REPORTS**
- J.5 PERFORMANCE EVALUATION PLAN**
- J.6 RED-YELLOW-GREEN PROJECT SUMMARY REPORTS**
- J.7 U.S. DEPARTMENT OF LABOR WAGE DETERMINATIONS**
- J.8 GOVERNMENT-FURNISHED PROPERTY LIST**
- J.9 CONTRACT SECURITY CLASSIFICATION SPECIFICATION, DD-254**
- J.10 SMALL BUSINESS SUBCONTRACTING PLAN**

SECTION J – ATTACHMENTS

J.1 BILLING INSTRUCTIONS AND PROCEDURES FOR THE CONTRACTOR

A. Voucher Submission

The contractor is responsible for the preparation and submission of reimbursement claims in accordance with the terms of the contract. Standard Form (SF) 1034, Public Voucher for Purchases and Services Other Than Personal, shall be used. SF-1035, the Continuation Sheet, or a similar substitute shall also be used. Reproductions are acceptable.

The contractor shall submit an original and five copies of each voucher, continuation sheet, and supporting documentation to the following address:

DOT/RITA/Volpe National Transportation Systems Center
55 Broadway
Accounts Payable, RTV-6C
Cambridge, MA 02142-1093

The contractor shall also submit one concurrence copy of the above to the Administrative Contracting Officer (ACO) and one concurrence copy to the Contracting Officer's Technical Representative (COTR).

Vouchers must clearly indicate the period of performance for which payment is requested and provide the Volpe Center accounting information that is required to process payments. Vouchers may be submitted at the beginning of each calendar month for costs incurred during the previous month's user accountability period. Costs incurred earlier than the preceding month but not previously billed may be stated on the SF-1034/1035. Vouchers may be submitted once every month; other billing arrangements may occasionally be made but are subject to approval by the ACO.

B. Preparation of Public Voucher, SF-1034

Every voucher submitted for payment must contain the appropriate serial number, beginning with No. 1 and using consecutive numbers, that is to be placed in the block entitled "VOUCHER NO." The same voucher number must also be displayed on every page of the voucher (i.e., all continuation sheets and supporting detail sheets). If the contractor wishes to use its own identification number as well, it is to be placed in the block entitled "SCHEDULE NO." located directly below the voucher number.

Every voucher submitted for payment must contain the date of preparation which is to be placed in the block entitled "DATE VOUCHER PREPARED."

Every voucher submitted for payment must contain the correct contract number and the commencement date of the contract. This information is to be placed in the block entitled "CONTRACT NUMBER AND DATE" (e.g., DTRT57-04-C-00020, 11/01/2004). The contract number must also be displayed on every page of the voucher (i.e., all continuation sheets and supporting detail sheets).

Every voucher submitted for payment must contain either the payee's name and address or the bank/organization to which payments have been assigned. This information is to be placed in the block entitled "PAYEE'S NAME AND ADDRESS." (Reference FAR, Subpart 32.8)

Every voucher submitted for payment must show the beginning and ending month, day, and year of delivery or service for costs claimed for reimbursement. This information is to be placed in the block entitled "DATE OF DELIVERY OR SERVICE" (for example, November 1, 2000 to November 30, 2000).

C. Continuation Sheets, SF-1035

The first continuation sheet submitted shall be a high level summary of contract costs identified by contract line item number (CLIN) and displayed in columns showing contract costs by contract year(s), total contract cumulative costs to date, and billing for the current period.

The next two to four (or more) continuation sheets submitted shall be a summary of each contract line item. There must be at least one continuation sheet for costs related to Contract Management and Contract Administration and at least one continuation sheet for costs related to Information Systems Support.

Each continuation sheet submitted shall be displayed in columns showing contract costs by contract year(s), total contract cumulative costs to date, and billing for the current period. A breakdown of the following, where applicable, shall also be provided:

- Direct prime contractor labor hours and costs;
- Indirect cost on direct prime contractor labor (applicable rate for the current billing period must be displayed);
- Overhead cost on direct prime contractor labor (applicable rate for the current billing period must be displayed);
- Detailed listing on all ODCs being billed (specific supporting details for ODCs is requested in D below);
- Subcontractor labor hours and cost;
- General and Administrative (G&A) costs (applicable rate for the current billing period must be displayed);
- Percentage and amount of award fee being billed on current voucher; and
- Any comments or notes to further explain costs.

D. Supporting Detail Sheets

Supporting detail sheets are required for all labor hours and costs being billed. The detail sheets shall contain a listing by labor category of hours and total dollars for the current billing period, contract year-to-date, and contract-to-date. In addition, all labor hours and costs must be displayed by individual company (prime and subcontractor). Totals on the detail sheets must match totals on the continuation sheets.

Supporting detail sheets are also required for all ODCs being billed. For example:

- All travel costs (local and non-local) being billed on the current voucher must contain supporting details including the traveler's name, the UAS job order number to which travel is being charged, the destination, and a description of costs (e.g., airfare, meals, lodging, telephone, etc.), including the dollar amounts;
- All overtime premium charges being billed on the current voucher must contain a breakdown of hours and dollars by employee and labor category.

E. Adjustments

Any adjustments in hours and/or costs that have been made to previously billed vouchers (e.g., costs withheld by the Government) that have an affect upon contract year-to-date and/or contract-to-date hours and/or costs must be shown in a separate column and properly reflected in all totals.

Any adjustments in hours and/or costs to prior contract years that have been made previously or are being made with the current voucher must be accurately and clearly displayed (e.g., use of applicable rate for period in which service was delivered). These adjustments must be detailed on a separate continuation sheet.

F. Additional Instructions

Additional instructions and procedures for billing may be provided by the ACO after contract award.

J.2 ELECTRONIC SUBMISSION REQUIREMENTS

All documents that have been requested for submission in electronic format must meet the following requirements in addition to any specifications stated in other sections of the contract.

- Year 2000 Compliant;
- Compatible with Microsoft Office 2000 or Microsoft Office 2000 compatible electronic products (Microsoft Office 2000 products include Word 2000, PowerPoint 2000, and Excel 2000); and
- Virus free.

Electronic documents that do not satisfy the above requirements will not be accepted. These specifications may be modified by the COTR during the performance of the contract.

J.3 JOB ORDER SYSTEM PROCEDURES

A. INTRODUCTION

The Volpe Center has a portfolio of 400+ transportation and logistics projects that vary in number, scope, and substance over the course of any year. The Volpe Center's project management strategy uses a combination of Federal and contractor resources to meet the broad range and quantity of skills needed to accomplish project objectives. The TRIPS Contract provides information systems engineering and technology capabilities to be used in meeting the Volpe Center's programmatic requirements.

B. PROJECT CHARACTERISTICS

The contractor provides resources capable of completing results-oriented, performance-based actions in response to job orders presented by a variety of Volpe Center project leaders. Job order scope, range of resources, cost estimates, deliverables, and performance periods vary widely. Periods of performance can range from several weeks to the length of the contract.

C. THE JOB ORDER SYSTEM

The Volpe Center monitors and tracks work performed on the contract through a job order system. All work performed under the contract must be initiated and completed through use of a performance-based job order with appropriate supporting documentation, authorization, and certifications. The User Accountability System (UAS) is the automated information system that supports the job order system.

1. Initiation of a Task

"Contact persons" on the contractor's staff will be identified as the primary point of contact for each major user organization at the Volpe Center. This contact person is a senior level management employee who is thoroughly familiar with the contract scope and special provisions. These contact persons will be charged with communicating with the Volpe Center organizations to ensure that overall requirements are well understood and to advise those Volpe organization users on the full range of capabilities available under the contract. When necessary, the contact person can seek the guidance and/or participation of the COTR.

To begin the process of obtaining project support under the contract, the Volpe Center contract user (i.e., the project manager or job order initiator) must complete Part I of the TRIPS Job Order Initiation Form, the Form Z, Attachment 1 (see Figure 1). This action requires the initiator to describe the support needed by means of a Statement of Objectives, detailing the desired/required outcomes for this project support. The project support requirements must be expressed in terms of results to be accomplished rather than level-of-effort hours to be provided. The initiator will then e-mail an electronic copy of this document to the appropriate contractor point of contact for further action. Electronic copies shall be sent concurrently to the Contracting Officer (CO) and COTR for purposes of process tracking and oversight.

Thereafter, the contractor will contact the initiator to schedule a brief discussion of the project performance requirements, leading to completion of the contractor's response to the Statement of Objectives, including cost, schedule, and delivery components (Form Z, Part II), along with assignment of a job order number and title. The contractor and initiator will then collaboratively

identify the appropriate performance metrics associated with accomplishment of this job order, expressed in terms of quality, schedule, and cost considerations (Form Z, Part III). At this point, the initiator will specify the monitoring method(s) that they will use to confirm contractor performance (Form Z, Part IV). The initiator and the appropriate contractor lead will then sign a paper copy of this Form Z. This signed Form Z is combined with a Job Request Form, the Form A (Figure 2) which is prepared by the contractor and approved in accordance with Volpe Center Announcement #95-27 dated 8/31/95 (Figure 3).

Once approvals are obtained, a UAS number is assigned to the job order and the completed Form A is forwarded to the Volpe Center's Financial Management Division for certification and obligation of funds. The UAS number(s) and associated information is then entered into the UAS to establish a record against which contractor labor and travel will be reported. The contractor will also concurrently e-mail an electronic copy of the completed Form Z to the CO and the COTR. The CO is responsible for reviewing the job order for appropriateness, accuracy, and completeness within 24 hours of receipt of the e-mail from the contractor.

If the total estimated value of the effort is \$25,000 or less and unless previously notified by the CO of problems with the job order, the contractor will proceed to completion of the job order as fully described by the Form Z.

If the value of the job order exceeds \$25,000 and assuming that the CO's approval has been given within 24 hours, the contractor will proceed to the next phase of the job order process which is completion of a detailed performance-based Job Order Plan for accomplishment of the required effort. Routing, review, and approval of the Job Order Plan will follow the same cycle as previously described for the job order initiation process.

2. Support of a Job Order

Once the job order is underway, the contractor will maintain contact with the initiator to keep him/her aware of the progress and status of the task. This is done through periodic meetings with the initiator and via status reports that are submitted to the job order initiator and the COTR. These status reports are submitted at intervals as specified in the job order and are part of the contractor's reporting requirements. Contents of these status reports are specified in Section C.3.B.2. When appropriate, the contractor will hold technical discussions with the initiator to review intermediate results and clarify any problems that may arise.

If the job order objectives and/or cost estimates, milestone schedules, or deliverables change significantly during the support of a job order, the contractor must develop and submit for approval the new job order specification/requirements. The procedures in such a case are the same as those set forth in developing a new job order specification, including the fundamental requirement that all such changes must be described in terms of performance-based actions.

Every six months and upon completion of the final phase of any job order, the initiator and the contractor will complete the respective performance assessment portions of the TRIPS Job Order Initiation Form (Form Z, Part V) and deliver a signed copy to the COTR. Evaluation at the six-month period shall represent performance assessment to date on the job order; assessments at the conclusion of the job order shall represent performance assessment of the complete job order.

FIGURE 1 - JOB ORDER INITIATION FORM - FORM Z

TRIPS JOB ORDER INITIATION FORM		Job Order / UAS #: Job Order Title: Project/Task (PPA/WPB):	
I. To Be Completed by Volpe Center Initiator			
Initiator Name:	Phone:	Date:	Org:
Statement of Objectives (including desired/required outcomes):			
II. To Be Completed by Contractor			
Contractor Lead Name:	Phone:	Date:	Dept:
Response to Statement of Objectives (description of services to be provided):			
Cost Estimate: \$	Scheduled Completion:		
Deliverable(s) (e.g., Job Order Plan, etc.):			
III. To Be Completed Jointly by Initiator and Contractor <i>(Select one or both measures for each performance area)</i>			
PERFORMANCE METRICS			
Quality			
<input type="checkbox"/> Customer Satisfaction			
<input type="checkbox"/> Completeness, accuracy and quality of deliverable.			
Schedule			
<input type="checkbox"/> Timely notification of schedule issue(s) accompanied by recommendations for corrective action.			
<input type="checkbox"/> Timeliness of deliverable (i.e., in accordance with stated schedule/or mutually agreed to revised date).			
Cost			
<input type="checkbox"/> Effectiveness in managing to budget.			
<input type="checkbox"/> Reliability and accuracy of project cost estimates.			
IV. To Be Completed by Initiator			
Monitoring method(s) utilized to determine compliance (select as applicable):			
<input type="checkbox"/> Periodic reviews of work-in-progress			
<input type="checkbox"/> Feedback from stakeholders			
<input type="checkbox"/> Inspection of key deliverables			
V. To Be Completed by Initiator and Contractor Every Six Months and Upon Receipt of Deliverables			
Desired/required results accomplished by Contractor	Contractor Assessment		Initiator Assessment
	<input type="checkbox"/> Comments Attached		<input type="checkbox"/> Comments Attached
Quality Deliverable	<input type="checkbox"/> YES <input type="checkbox"/> NO	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Schedule Performance	<input type="checkbox"/> YES <input type="checkbox"/> NO	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Cost Performance	<input type="checkbox"/> YES <input type="checkbox"/> NO	<input type="checkbox"/> YES <input type="checkbox"/> NO	
Initiator Signature:		Date:	
Contractor Lead Signature:		Date:	

UAS FORM A

NOTE: THIS FORM IS GENERATED ON-LINE USING THE FORMS MODULE OF THE UAS. THIS MODULE IS ACCESSIBLE BY THE TRIPS CONTRACTOR PERSONNEL WHO HAVE BEEN AUTHORIZED BY THE UAS SYSTEMS MANAGERS. USERS MAY COMPLETE A HARD COPY OF THE FORM AND SUBMIT IT TO AN APPROPRIATE CONTRACTOR REPRESENTATIVE FOR PROCESSING.

<u>BLOCKS ACROSS</u>	<u>BLOCK DESCRIPTION</u>
1. UAS JOB	THESE FOUR ELEMENTS ARE TO BE COMPLETED BY THE APPROPRIATE CONTRACTOR REPRESENTATIVE.
2. ACCOUNTING CERTIFICATION	TO BE COMPLETED BY ACCOUNTING OFFICE (JOB ESTIMATE FOR COMMITMENT PURPOSES).
3. INITIATOR	ENTER FIRST PART OF INITIATOR'S LAST NAME AND SYSTEM WILL FILL IN THE REST. INITIATOR'S NAME MUST CURRENTLY RESIDE ON THE PERSONNEL FILE.
4. ACCOUNTING JOB ORDER	ENTER THE ACCOUNTING JOB ORDER NUMBER AND THE SYSTEM WILL FILL IN THE REST. THE ACCOUNTING JOB ORDER NUMBER MUST CURRENTLY RESIDE ON THE ACCOUNTING JOB ORDER FILE.
5. START DATE/EST COMP DATE	ENTER THE DAY THE PROJECT IS TO START AND THE DAY THE PROJECT IS TO BE COMPLETED.
6. USER COMMENT	DATA WHICH CAN BE ENTERED FOR TRACKING PURPOSES.
7. JOB TITLE	ENTER THE TITLE OF THE JOB ORDER (MAX OF 72).
8. ACCEPTED BY	THIS AREA IS FILLED IN BY THE COMPUTER SOFTWARE.
9. AUTHORIZATION SIGNATURES	THOSE SIGNATURES ARE REQUIRED ACCORDING TO THE VOLPE CENTER DIRECTIVE DETAILING DELEGATIONS OF AUTHORITY.
10. CONTRACTOR LABOR	FOR CONTRACTOR INFORMATION AND TRACKING.
11. REGULAR LABOR	ENTER CONTRACTOR LABOR CODES AND COST ESTIMATES (MAXIMUM OF TWELVE CATEGORIES).
12. OVERTIME	IF OVERTIME AUTHORIZED ENTER HOURS AND COST.
13. TRAVEL/TRAINING/ODCS/SUPPLIES	IF TRAVEL OR TRAINING IS AUTHORIZED ENTER CODE AND COST.
14. TOTAL LABOR	THIS FIELD IS COMPUTED BY THE SYSTEM ADDING ALL LABOR FIELD.
15. TOTAL JOB COST	THIS FIELD IS SYSTEM GENERATED.

FIGURE 3 – VOLPE ANNOUNCEMENT #95-27**SUMMARY OF VOLPE CENTER ANNOUNCEMENT #95-27 dated 8/31/95**

The authority to approve procurement requests for in-house services and all job orders issued under onsite support service contracts where the total estimated cost does not exceed the amounts listed is as follows:

INDIVIDUAL	AMOUNT
Volpe Center Deputy Director	Unlimited
Volpe Center Office Directors	Over \$100,000 to \$1,000,000
All Division Chiefs and the Office of Administration Branch Chiefs	Up to \$100,000

Note: All requests for expenditure of resources against a Project Plan Agreement require concurrency by the cognizant task manager

J.4 USER ACCOUNTABILITY SYSTEM (UAS) FORMATS AND REPORTS

A. INTRODUCTION

The UAS is an automated information system that supports the TRIPS Contract. The objective of the system is:

1. To provide contract users with weekly reports reflecting (1) current (weekly, month-to-date, and year-to-date) job order estimates, and (2) current utilization;
2. To provide the COTR with data essential to monitoring the TRIPS Contract;
3. To generate reports used by the contractor's management staff to manage activity at the job order level; and
4. To provide for automatic generation and input of charges into the Volpe Center's Financial Management System.

B. INPUT TO UAS

The UAS is dependent upon two main sources of input: the Form As and the contractor's labor charges.

1. Form A

The UAS Form A (Figure 2) is the source document for establishing a job order under the contract. The controlling element is the Job Number. The information from this form is entered into the UAS to create or update a job order record. This form is also used to revise, modify, or delete a job order once it has been established. Additionally, the Financial Management Division uses this form as the official document for obligation of program funds once the appropriate approvals have been obtained. The detailed specifications and descriptions of the job order are provided in the Form Z and attached to the Form A.

2. Contractor Labor Charges

Each week the contractor provides the Volpe Center's UAS Manager with a breakdown of hours used in support of each job order. This information is entered into the UAS and the time and cost figures are updated for each job order according to a pre-established rate structure.

C. SCHEDULE FOR INPUT TO UAS

Input is made to update the UAS twice a week. The first run is a preliminary run to enter weekly contractor labor charges, travel charges and adjustments. This system update is scheduled for close of business (COB) each Monday (COB Tuesday is the latest this update can take place). It is the contractor's responsibility to provide the UAS System Manager with a preliminary weekly labor file by COB each Monday. The second run, which takes place each Wednesday, processes labor charge adjustments and/or any other type of labor charges, if any. It is the contractor's responsibility to provide the UAS System Manager with a final weekly labor file by noon each

Wednesday. During this run, files and reports are produced for the Financial Management Division that are used to update the Volpe Center's financial management systems. These files and reports are turned over to the Volpe Center's Financial Management Division each Thursday.

Deviations to due dates for weekly labor files may be made by the UAS System Manager at fiscal year end and to accommodate Federal holidays and the Volpe Center's Financial Management Division's fiscal year closing schedule. The contractor will be required to provide a labor file ending September 30 of each year.

D. OUTPUT FROM UAS

The UAS provides reports on a weekly basis. As a rule, weekly closings are on Wednesday of each week and monthly closings are made as of the last Saturday of each month. Closings generate the only official UAS reports and data. Unofficial UAS reports and data are generated by the preliminary runs and serve as an aid in the function of monitoring project activity.

E. UAS REPORTS

Multiple reports are generated by the UAS for the administration and monitoring of the operation/performance of the contract. Distribution of these reports varies with requirements. The reports are designed to satisfy the specific needs of functional areas and to provide current technical and financial information to project managers/job order initiators and the COTR.

J.5 PERFORMANCE EVALUATION PLAN

As stated in Section I.8: 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 CLIN 0002 and 0003 and the percentage of award fee available for CLIN 0002 and 0003. A copy of the plan shall be provided to the contractor 30 calendar days prior to the start of the first evaluation period.

J.6 RED-YELLOW-GREEN PROJECT SUMMARY REPORTS

A. Introduction

The contractor is required to provide a high-level assessment of its activities for each project supported during the fiscal year. The primary purpose of these project assessments is to encourage communication among the contractor, job order initiators, the COTR, and Volpe Center management. The attributes assessed (job order definition, technical content, schedule, funding, cost, staffing, and quality) provide a limited view of the status of work performed. This report is best used as a means of validating progress between the contractor and the job order initiator and as an indicator of contractor performance to the COTR and Volpe Center management. Indicators need to be examined more closely to verify the exact nature of the performance issue.

B. Data Elements

For each entry, the following information will be reported using the data from the UAS for the previous month:

- Project Number;
- Project Title;
- RTV Number (Volpe Center organization supported);
- Total obligations as recorded in UAS;
- Total expenditures as recorded in UAS;
- Total hours as recorded in UAS; and
- Total level-of-effort calculated by dividing the total hours delivered by the number of contract hours available; i.e., number of elapsed weeks in the Government fiscal year multiplied by 40 hours per week.

For each project, status assessments will be made for the following attributes:

- Job Order Definition: are work items being supported/to be supported clearly defined in the approved Form Z and/or job order plans
- Technical Content: are technical issues well understood and under control
- Schedule: are key deliverables of adequate quality being delivered/going to be delivered in accordance with the schedule contained in the approved job order plans
- Funding: has sufficient funding been provided in support of the project (i.e. certified Form As)
- Cost: are the actual/projected costs at or below the costs contained in the approved job order plans
- Staffing: are individuals with the appropriate skills being provided as required by the approved job order plans; and
- Quality: is quality of products/services meeting job order specifications.

C. Assessment Scheme

One sheet will be prepared for each Volpe Center Directorate. The contractor may provide assessments at the job order level in addition to the project level. If this is done, the job order level assessments should appear underneath the project level assessment on the sheet.

Assessments are made using a color scheme. **Red** indicates that a significant problem either does or will exist. **Yellow** indicates that a minor problem either does or may exist. Any cell assessed as Red or Yellow should be footnoted with an explanation. **Green** indicates that all items are proceeding in accordance with the approved plan. **Blue** means the project is closed (i.e., all job orders being performed in support of that project have been closed) as of the end of the reporting month.

D. Report Formats and Schedules

Specific report formats shall be recommended by the contractor in accordance with Section F and shall be approved by the COTR. The contractor is required to submit quarterly RYG reports in accordance with the delivery schedules in Section F. Modifications to the report format may be requested by the COTR during the performance of the contract.

J.7 U.S. DEPARTMENT OF LABOR WAGE DETERMINATIONS

94-2256 MA,BOSTON

WAGE DETERMINATION NO: 94-2256 REV (21) AREA: MA,BOSTON

HEALTH AND WELFARE LEVEL - TOTAL BENEFIT **OTHER WELFARE LEVEL WD:94-2255

REGISTER OF WAGE DETERMINATIONS 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

William W.Gross Division of
Director Wage Determinations

Wage Determination No.: 1994-2256
Revision No.: 21
Date Of Revision: 05/23/2005

Applicable in the state of Massachusetts in 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, Dover, Foxborough, Franklin, Holbrook, Medfield, Medway, Millis, Milton, Needham, Norfolk, Norwood, Quincy, Randolph, Sharon, Stoughton, Walpole, Wellesley, Westwood, Weymouth, Wrentham

PLYMOUTH COUNTY: Carver, Duxbury, Hanover, Hanson, Hingham, Hull, Kingston, Lakeville, Marshfield, Middleborough, Norwell, Pembroke, Plymouth, Plympton, Rockland, Scituate

SUFFOLK COUNTY: Entire County

WORCESTER COUNTY: Berlin, Bolton, Harvard, Hopedale, Lancaster, Mendon, Milford, Southborough, Upton

Fringe Benefits Required Follow the Occupational Listing

OCCUPATION CODE - TITLE	MINIMUM WAGE RATE
01000 - Administrative Support and Clerical Occupations	
01011 - Accounting Clerk I	12.31
01012 - Accounting Clerk II	13.60
01013 - Accounting Clerk III	15.07
01014 - Accounting Clerk IV	16.88
01030 - Court Reporter	18.07
01050 - Dispatcher, Motor Vehicle	16.45
01060 - Document Preparation Clerk	13.73

01070 - Messenger (Courier)	10.12
01090 - Duplicating Machine Operator	13.73
01110 - Film/Tape Librarian	15.92
01115 - General Clerk I	11.61
01116 - General Clerk II	13.06
01117 - General Clerk III	14.16
01118 - General Clerk IV	15.91
01120 - Housing Referral Assistant	18.95
01131 - Key Entry Operator I	12.83
01132 - Key Entry Operator II	15.38
01191 - Order Clerk I	12.69
01192 - Order Clerk II	14.96
01261 - Personnel Assistant (Employment) I	13.73
01262 - Personnel Assistant (Employment) II	15.54
01263 - Personnel Assistant (Employment) III	18.07
01264 - Personnel Assistant (Employment) IV	19.42
01270 - Production Control Clerk	19.42
01290 - Rental Clerk	15.54
01300 - Scheduler, Maintenance	16.69
01311 - Secretary I	16.69
01312 - Secretary II	17.39
01313 - Secretary III	19.36
01314 - Secretary IV	21.34
01315 - Secretary V	25.30
01320 - Service Order Dispatcher	15.28
01341 - Stenographer I	13.73
01342 - Stenographer II	15.54
01400 - Supply Technician	21.34
01420 - Survey Worker (Interviewer)	14.72
01460 - Switchboard Operator-Receptionist	12.25
01510 - Test Examiner	17.39
01520 - Test Proctor	17.39
01531 - Travel Clerk I	12.76
01532 - Travel Clerk II	13.08
01533 - Travel Clerk III	14.09
01611 - Word Processor I	13.78
01612 - Word Processor II	15.28
01613 - Word Processor III	17.78
03000 - Automatic Data Processing Occupations	
03010 - Computer Data Librarian	15.54
03041 - Computer Operator I	15.54
03042 - Computer Operator II	18.04
03043 - Computer Operator III	19.42
03044 - Computer Operator IV	22.08
03045 - Computer Operator V	25.88
03071 - Computer Programmer I (1)	19.93
03072 - Computer Programmer II (1)	25.01
03073 - Computer Programmer III (1)	27.62
03074 - Computer Programmer IV (1)	27.62
03101 - Computer Systems Analyst I (1)	27.62
03102 - Computer Systems Analyst II (1)	27.62
03103 - Computer Systems Analyst III (1)	27.62
03160 - Peripheral Equipment Operator	15.54
05000 - Automotive Service Occupations	
05005 - Automotive Body Repairer, Fiberglass	19.41
05010 - Automotive Glass Installer	17.82
05040 - Automotive Worker	16.72

05070 - Electrician, Automotive	17.48
05100 - Mobile Equipment Servicer	15.13
05130 - Motor Equipment Metal Mechanic	18.25
05160 - Motor Equipment Metal Worker	16.72
05190 - Motor Vehicle Mechanic	18.25
05220 - Motor Vehicle Mechanic Helper	14.26
05250 - Motor Vehicle Upholstery Worker	15.88
05280 - Motor Vehicle Wrecker	16.72
05310 - Painter, Automotive	17.48
05340 - Radiator Repair Specialist	16.72
05370 - Tire Repairer	14.22
05400 - Transmission Repair Specialist	18.25
07000 - Food Preparation and Service Occupations	
(not set) - Food Service Worker	10.63
07010 - Baker	14.36
07041 - Cook I	12.37
07042 - Cook II	13.61
07070 - Dishwasher	9.22
07130 - Meat Cutter	17.81
07250 - Waiter/Waitress	10.49
09000 - Furniture Maintenance and Repair Occupations	
09010 - Electrostatic Spray Painter	17.02
09040 - Furniture Handler	13.14
09070 - Furniture Refinisher	17.02
09100 - Furniture Refinisher Helper	13.91
09110 - Furniture Repairer, Minor	15.45
09130 - Upholsterer	17.02
11030 - General Services and Support Occupations	
11030 - Cleaner, Vehicles	11.33
11060 - Elevator Operator	11.19
11090 - Gardener	15.67
11121 - House Keeping Aid I	10.07
11122 - House Keeping Aid II	11.32
11150 - Janitor	12.41
11210 - Laborer, Grounds Maintenance	14.25
11240 - Maid or Houseman	11.80
11270 - Pest Controller	16.10
11300 - Refuse Collector	14.11
11330 - Tractor Operator	15.47
11360 - Window Cleaner	13.35
12000 - Health Occupations	
12020 - Dental Assistant	16.32
12040 - Emergency Medical Technician (EMT)/Paramedic/Ambulance Driver	15.25
12071 - Licensed Practical Nurse I	15.96
12072 - Licensed Practical Nurse II	17.97
12073 - Licensed Practical Nurse III	20.12
12100 - Medical Assistant	14.10
12130 - Medical Laboratory Technician	15.51
12160 - Medical Record Clerk	14.97
12190 - Medical Record Technician	15.49
12221 - Nursing Assistant I	9.73
12222 - Nursing Assistant II	10.96
12223 - Nursing Assistant III	11.52
12224 - Nursing Assistant IV	13.40
12250 - Pharmacy Technician	13.89
12280 - Phlebotomist	13.40
12311 - Registered Nurse I	24.79

12312 - Registered Nurse II	29.43
12313 - Registered Nurse II, Specialist	29.43
12314 - Registered Nurse III	35.23
12315 - Registered Nurse III, Anesthetist	35.23
12316 - Registered Nurse IV	42.22
13000 - Information and Arts Occupations	
13002 - Audiovisual Librarian	21.29
13011 - Exhibits Specialist I	18.46
13012 - Exhibits Specialist II	23.47
13013 - Exhibits Specialist III	28.71
13041 - Illustrator I	19.66
13042 - Illustrator II	24.61
13043 - Illustrator III	30.10
13047 - Librarian	29.69
13050 - Library Technician	15.92
13071 - Photographer I	14.36
13072 - Photographer II	18.80
13073 - Photographer III	23.90
13074 - Photographer IV	29.22
13075 - Photographer V	35.35
15000 - Laundry, Dry Cleaning, Pressing and Related Occupations	
15010 - Assembler	9.14
15030 - Counter Attendant	9.14
15040 - Dry Cleaner	12.14
15070 - Finisher, Flatwork, Machine	9.14
15090 - Presser, Hand	9.14
15100 - Presser, Machine, Drycleaning	9.14
15130 - Presser, Machine, Shirts	9.14
15160 - Presser, Machine, Wearing Apparel, Laundry	9.14
15190 - Sewing Machine Operator	12.88
15220 - Tailor	13.45
15250 - Washer, Machine	10.16
19000 - Machine Tool Operation and Repair Occupations	
19010 - Machine-Tool Operator (Toolroom)	18.61
19040 - Tool and Die Maker	22.00
21000 - Material Handling and Packing Occupations	
21010 - Fuel Distribution System Operator	17.81
21020 - Material Coordinator	20.64
21030 - Material Expediter	20.64
21040 - Material Handling Laborer	13.47
21050 - Order Filler	13.10
21071 - Forklift Operator	14.80
21080 - Production Line Worker (Food Processing)	14.87
21100 - Shipping/Receiving Clerk	16.09
21130 - Shipping Packer	16.09
21140 - Store Worker I	10.79
21150 - Stock Clerk (Shelf Stocker; Store Worker II)	14.59
21210 - Tools and Parts Attendant	14.87
21400 - Warehouse Specialist	14.57
23000 - Mechanics and Maintenance and Repair Occupations	
23010 - Aircraft Mechanic	24.07
23040 - Aircraft Mechanic Helper	18.46
23050 - Aircraft Quality Control Inspector	24.73
23060 - Aircraft Servicer	20.75
23070 - Aircraft Worker	21.81
23100 - Appliance Mechanic	20.97
23120 - Bicycle Repairer	14.22

23125 - Cable Splicer	24.83
23130 - Carpenter, Maintenance	22.67
23140 - Carpet Layer	21.55
23160 - Electrician, Maintenance	27.32
23181 - Electronics Technician, Maintenance I	17.46
23182 - Electronics Technician, Maintenance II	22.77
23183 - Electronics Technician, Maintenance III	23.76
23260 - Fabric Worker	18.70
23290 - Fire Alarm System Mechanic	22.09
23310 - Fire Extinguisher Repairer	19.11
23340 - Fuel Distribution System Mechanic	21.48
23370 - General Maintenance Worker	19.65
23400 - Heating, Refrigeration and Air Conditioning Mechanic	22.30
23430 - Heavy Equipment Mechanic	22.33
23440 - Heavy Equipment Operator	25.98
23460 - Instrument Mechanic	23.05
23470 - Laborer	13.97
23500 - Locksmith	20.59
23530 - Machinery Maintenance Mechanic	22.07
23550 - Machinist, Maintenance	22.80
23580 - Maintenance Trades Helper	16.83
23640 - Millwright	23.19
23700 - Office Appliance Repairer	22.08
23740 - Painter, Aircraft	20.80
23760 - Painter, Maintenance	20.59
23790 - Pipefitter, Maintenance	24.44
23800 - Plumber, Maintenance	23.32
23820 - Pneudraulic Systems Mechanic	22.80
23850 - Rigger	22.80
23870 - Scale Mechanic	21.11
23890 - Sheet-Metal Worker, Maintenance	24.84
23910 - Small Engine Mechanic	19.65
23930 - Telecommunication Mechanic I	25.52
23931 - Telecommunication Mechanic II	26.48
23950 - Telephone Lineman	25.52
23960 - Welder, Combination, Maintenance	21.48
23965 - Well Driller	23.62
23970 - Woodcraft Worker	23.05
23980 - Woodworker	18.52
24000 - Personal Needs Occupations	
24570 - Child Care Attendant	11.94
24580 - Child Care Center Clerk	14.63
24600 - Chore Aid	11.80
24630 - Homemaker	19.09
25000 - Plant and System Operation Occupations	
25010 - Boiler Tender	21.96
25040 - Sewage Plant Operator	19.13
25070 - Stationary Engineer	21.96
25190 - Ventilation Equipment Tender	17.00
25210 - Water Treatment Plant Operator	19.13
27000 - Protective Service Occupations	
(not set) - Police Officer	22.92
27004 - Alarm Monitor	16.41
27006 - Corrections Officer	23.22
27010 - Court Security Officer	21.55
27040 - Detention Officer	23.22
27070 - Firefighter	21.32

27101 - Guard I	11.88
27102 - Guard II	16.41
28000 - Stevedoring/Longshoremen Occupations	
28010 - Blocker and Bracer	22.59
28020 - Hatch Tender	22.59
28030 - Line Handler	21.11
28040 - Stevedore I	21.73
28050 - Stevedore II	24.28
29000 - Technical Occupations	
21150 - Graphic Artist	28.67
29010 - Air Traffic Control Specialist, Center (2)	33.40
29011 - Air Traffic Control Specialist, Station (2)	23.04
29012 - Air Traffic Control Specialist, Terminal (2)	25.37
29023 - Archeological Technician I	17.53
29024 - Archeological Technician II	19.62
29025 - Archeological Technician III	24.31
29030 - Cartographic Technician	24.31
29035 - Computer Based Training (CBT) Specialist/ Instructor	30.10
29040 - Civil Engineering Technician	22.95
29061 - Drafter I	15.34
29062 - Drafter II	17.53
29063 - Drafter III	19.62
29064 - Drafter IV	24.31
29081 - Engineering Technician I	15.72
29082 - Engineering Technician II	17.65
29083 - Engineering Technician III	19.76
29084 - Engineering Technician IV	24.48
29085 - Engineering Technician V	29.94
29086 - Engineering Technician VI	34.99
29090 - Environmental Technician	23.55
29100 - Flight Simulator/Instructor (Pilot)	33.42
29160 - Instructor	29.09
29210 - Laboratory Technician	20.32
29240 - Mathematical Technician	23.03
29361 - Paralegal/Legal Assistant I	16.70
29362 - Paralegal/Legal Assistant II	20.70
29363 - Paralegal/Legal Assistant III	25.32
29364 - Paralegal/Legal Assistant IV	30.64
29390 - Photooptics Technician	24.31
29480 - Technical Writer	30.90
29491 - Unexploded Ordnance (UXO) Technician I	21.23
29492 - Unexploded Ordnance (UXO) Technician II	25.68
29493 - Unexploded Ordnance (UXO) Technician III	30.78
29494 - Unexploded (UXO) Safety Escort	21.23
29495 - Unexploded (UXO) Sweep Personnel	21.23
29620 - Weather Observer, Senior (3)	23.55
29621 - Weather Observer, Combined Upper Air and Surface Programs (3)	19.43
29622 - Weather Observer, Upper Air (3)	19.43
31000 - Transportation/ Mobile Equipment Operation Occupations	
31030 - Bus Driver	17.01
31260 - Parking and Lot Attendant	9.98
31290 - Shuttle Bus Driver	15.21
31300 - Taxi Driver	12.03
31361 - Truckdriver, Light Truck	14.97
31362 - Truckdriver, Medium Truck	17.96
31363 - Truckdriver, Heavy Truck	19.16
31364 - Truckdriver, Tractor-Trailer	19.16

99000 - Miscellaneous Occupations	
99020 - Animal Caretaker	11.00
99030 - Cashier	11.25
99041 - Carnival Equipment Operator	11.52
99042 - Carnival Equipment Repairer	12.20
99043 - Carnival Worker	9.53
99050 - Desk Clerk	13.70
99095 - Embalmer	17.18
99300 - Lifeguard	12.23
99310 - Mortician	28.93
99350 - Park Attendant (Aide)	15.30
99400 - Photofinishing Worker (Photo Lab Tech., Darkroom Tech)	12.66
99500 - Recreation Specialist	19.19
99510 - Recycling Worker	17.05
99610 - Sales Clerk	12.23
99620 - School Crossing Guard (Crosswalk Attendant)	10.53
99630 - Sport Official	12.23
99658 - Survey Party Chief (Chief of Party)	23.00
99659 - Surveying Technician (Instr. Person/Surveyor Asst./Instr.)	20.92
99660 - Surveying Aide	15.22
99690 - Swimming Pool Operator	16.06
99720 - Vending Machine Attendant	13.62
99730 - Vending Machine Repairer	16.06
99740 - Vending Machine Repairer Helper	13.62

ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

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 \$2.87 per hour computed on the basis of all hours worked by service employees employed on the contract.

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 5 years, and 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 contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 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, Memorial 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 29 CFR 4.174)

THE OCCUPATIONS WHICH HAVE PARENTHESES AFTER THEM RECEIVE THE FOLLOWING BENEFITS (as numbered):

- 1) Does not apply to employees employed in a bona fide executive, administrative, or professional capacity as defined and delineated in 29 CFR 541. (See CFR 4.156)
- 2) 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.

3) 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 employed (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 premium 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).

HAZARDOUS PAY DIFFERENTIAL: An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordnance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordnance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder. All dry-house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving regrading and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordnance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. All operations involving, unloading, storage, and hauling of ordnance, explosive, and incendiary ordnance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for ordnance, explosives, and incendiary material differential pay.

** 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 \$3.35 per week (or \$.67 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 **

Under the policy and guidance contained in All Agency Memorandum No. 159, the Wage and Hour Division does not recognize, for section 4(c) purposes, prospective wage rates and fringe benefit provisions that are effective only upon such contingencies as "approval of Wage and Hour, issuance of a wage determination, incorporation of the wage determination in the contract, adjusting the contract price, etc." (The relevant CBA section) in the collective bargaining agreement between (the parties) contains contingency language that Wage and Hour does not recognize as reflecting "arm's length negotiation" under section 4(c) of the Act and 29 C.F.R. 5.11(a) of the regulations. This wage determination therefore reflects the actual CBA wage rates and fringe benefits paid under the predecessor contract.

Source of Occupational Title 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 Third Supplement, dated March 1997, 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(s) and computes a proposed rate(s).
- 2) After contract award, the contractor prepares a written report listing in order proposed classification title(s), a Federal grade equivalency (FGE) for each proposed classification(s), job description(s), and rationale for proposed wage rate(s), 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.

J.8 GOVERNMENT-FURNISHED PROPERTY LIST

TAG	NOMENCLATURE	MANUFACTURER	MODEL NUMBER	SERIAL NUMBER	DESCRIPTION-1
28469	CALCULATING MACHINE	TEXAS INSTRU	T.I.-5045	151980	CALCULATOR 12 DIGIT, (1) ONE MEMORY
29368	CALCULATING MACHINE	TEXAS INSTRU	TI-5045II	492928	12-DIGIT,2-COLOR PRINTER DISPLAY
29369	CALCULATING MACHINE	TEXAS INSTRU	TI-5045II	492923	12-DIGIT,2-COLOR PRINTER DISPLAY
29651	PROCESSOR	DELL	SYS310	37850	NDA
30467	DISPLAY UNIT	HEWLETT PACKARD	D1182A	9025J41440	NDA
31371	VIDEO RECORDER	PANASONIC	PV2101	C1SA23275	
31393	DISPLAY UNIT	PANASONIC	CT-2010Y	EE1220062	
31980	PRINTER	HEWLETT PACKARD	NMN	3120J60627	LASERJET SERIES III SI
32439	PROCESSOR	COMPAQ	486/33	6204HBS30013	PRO/LT
32715	DISPLAY UNIT	MITSUBISHI	HL6915	910000177	COLOR MONITOR
32868	PRINTER	HEWLETT PACKARD	IIP	D3136J327C5	LASERJET SERIES IIP PLUS
33080	POWER SUPPLY	MASTERPIECE	NMN	NSN	NDA
33301	PROCESSOR	AT&T	120CPU	2923166988	STARSTATION
33663	DISPLAY UNIT	AT&T	CRT345D	921D05002578	COLOR MONITOR
34187	PRINTER	HEWLETT PACKARD	HP33491A	3211J74239	LASER JET III SI
34429	PRINTER	HEWLETT PACKARD	C2001A	USBC119061	LASERJET 4
34481	CALCULATING MACHINE	CASIO	FR-520GY	1231141	NDA
34483	CALCULATING MACHINE	CASIO	FR-520GY	1231139	NDA
34885	PRINTER	HEWLETT PACKARD	C2010A	USBB128480	LASERJET 4SI
35190	TYPEWRITER	BROTHER	EM605SC	K23612420	NDA
35398	PROCESSOR	GATEWAY 2000	DX266LB	1662297	NDA
36206	TYPEWRITER	BROTHER	EM-605SC	M33799777	NDA
36253	POWER SUPPLY	PERMA POWER	NMN	NSN	POWER COMMANDER II/SURGE SUPPRESSOR
36257	POWER SUPPLY	DATA SHIELD	NMN	NSN	NDA
36277	DISPLAY UNIT	SUN MICROSYSTEM	GDM 1962B	36511001	17" MONITOR
36551	DISK DRIVE UNIT	CMI	NMN	5654	OPTICAL DISK DRIVE
36624	PROCESSOR	GATEWAY 2000	486DX266	2281836	MICRO PROCESSOR
36696	DISPLAY UNIT	NEC	JC-2141UMA-3	4220354DA	21" COLOR MONITOR-6FGP
37771	PRINTER	HEWLETT PACKARD	C2037A	USFB021634	LASERJET 4
37975	PRINTER	HEWLETT PACKARD	C2005A	USCB240328	H-P
37995	PROCESSOR	AST	733C	394A1X001229	FA, P.O.#DTFA03-94P00867
45203	PROCESSOR	MICRO SOURCES	PC-486-66	BAC01124	NDA
45322	DISPLAY UNIT	GATEWAY 2000	MONO17004AAWW	MH2754040967	NDA
45327	PROCESSOR	GATEWAY 2000	MDAPENT090PI	2919903	PENTIUM 90MHZ CPU W/FAN
45329	PROCESSOR	GATEWAY 2000	MDAPENT090PI	2919901	PENTIUM 90MHZ CPU W/FAN
45591	PROCESSOR	GATEWAY 2000	NEW TOWER	E143540	P5-90
45739	POWER SUPPLY	APC	BACK-UPS 450	B94124760027	NDA
46011	TAPE DRIVE	ANRITSU	M2485B	J147	NDA
46066	TAPE DRIVE	HEWLETT PACKARD	C1529F	CB00137955	NDA
46085	DISPLAY UNIT	NEC	JC-1743UMA	5507581NB	NDA
46215	DISPLAY UNIT	MITSUBISHI	FFY7705SKTK	5-502017478	17" MONITOR
46216	DISPLAY UNIT	MITSUBISHI	FFY7705SKTK	5-502017381	17" MONITOR
46269	POWER SUPPLY	APC	SU1400	S95076740785	NDA
46500	PROCESSOR	AT&T	WFW	15-304707935	NDA
46502	PROCESSOR	AT&T	WFW	15-304707938	NDA
46523	PROCESSOR	MICRONICS	486/66	497842	NDA
46571	FACSIMILE SET	XEROX	PRO610	AQXKOR22020	WORKCENTER PRO610
46692	PROCESSOR	DELL	DPM	5C3GF	NDA
46712	PRINTER	HEWLETT PACKARD	C3150A	USFB082350	W/ MEMORY UPGRADE AND INSTALLATION
46713	PRINTER	HEWLETT PACKARD	C3150A	USFB082375	W/ MEMORY UPGRADE AND INSTALLATION
46714	PRINTER	HEWLETT PACKARD	C3150A	USFB082385	W/ MEMORY UPGRADE AND INSTALLATION

46716	PRINTER	HEWLETT PACKARD	C3150A	USFB 82370	W/ MEMORY UPGRADE AND INSTALLATION
46719	PRINTER	HEWLETT PACKARD	C3150A	USFB082361	LASERJET 5P
46720	PRINTER	HEWLETT PACKARD	C3150A	USFB082392	W/ MEMORY UPGRADE AND INSTALLATION
46721	PRINTER	HEWLETT PACKARD	C3150A	USFB082386	W/ MEMORY UPGRADE AND INSTALLATION
46722	PRINTER	HEWLETT PACKARD	C3150A	USFB082316	W/ MEMORY UPGRADE AND INSTALLATION
46723	PRINTER	HEWLETT PACKARD	C3150A	USFB082365	W/ MEMORY UPGRADE AND INSTALLATION
46724	PRINTER	HEWLETT PACKARD	C3150A	USFB082358	W/ MEMORY UPGRADE AND INSTALLATION
46725	PRINTER	HEWLETT PACKARD	C3150A	USFB082349	W/ MEMORY UPGRADE AND INSTALLATION
46726	PRINTER	HEWLETT PACKARD	C3150A	USFB082367	W/ MEMORY UPGRADE AND INSTALLATION
46728	PRINTER	HEWLETT PACKARD	C3150A	USFB082381	W/ MEMORY UPGRADE AND INSTALLATION
46729	PRINTER	HEWLETT PACKARD	C3150A	USFB082362	W/ MEMORY UPGRADE AND INSTALLATION
46730	PRINTER	HEWLETT PACKARD	C3150A	USFB082379	W/ MEMORY UPGRADE AND INSTALLATION
46731	PRINTER	HEWLETT PACKARD	C3150A	USFB082389	W/ MEMORY UPGRADE AND INSTALLATION
46732	PRINTER	HEWLETT PACKARD	C3150A	USFB082378	W/ MEMORY UPGRADE AND INSTALLATION
46733	PRINTER	HEWLETT PACKARD	C3150A	USFB082373	W/ MEMORY UPGRADE AND INSTALLATION
46734	PRINTER	HEWLETT PACKARD	C3150A	USFB082390	W/ MEMORY UPGRADE AND INSTALLATION
46735	PRINTER	HEWLETT PACKARD	C3150A	USFB082391	W/ MEMORY UPGRADE AND INSTALLATION
46943	DISPLAY UNIT	DELL	D1726S	09656A02MC	NDA
47041	PROCESSOR	COMPAQ	500-1	6549HQM10052	NDA
47042	PROCESSOR	COMPAQ	1500-1	6549HSV10006	NDA
47352	CALCULATING MACHINE	ROYAL	770HD	NSN	EZ-VUE ELECTRONIC CALCULATOR
47464	DISPLAY UNIT	MITSUBISHI	FFF8705SKTK	S511523895	17" COLOR MONITOR
47515	PROCESSOR	SWAN	M13SOATS	132450	PENT 133
47631	DISPLAY UNIT	NANAO	MA-1767	77575115	17" FLEX-SCAN MONITOR
47634	DISPLAY UNIT	NANAO	MA-1767	77311115	17" FLEX-SCAN MONITOR
47649	DISPLAY UNIT	NANAO	F2-15	B1694036	15" COLOR DATA DISPLAY
47665	SERVER	COMPAQ	1500/133M1	6616HSV10375	PROLIANT 1500
47732	POWER SUPPLY	APC	2200	NSN	SMART UPS 2200
47838	DISPLAY UNIT	GATEWAY 2000	CPD17F23	7111808	NDA
47841	DISPLAY UNIT	NEC	JC1734VMA	6516503NE	NDA
48291	DISPLAY UNIT	NANAO	MA-1767	78723125-USMD	16"
48614	SERVER	HEWLETT PACKARD	D4262A	63500384	NETSERVER 6/166 LX
48618	SERVER	HEWLETT PACKARD	D4262A	63200230	NETSERVER 6/166 LX
48619	SERVER	HEWLETT PACKARD	D4262A	63500387	NETSERVER 6/166 LX
48623	SERVER	HEWLETT PACKARD	D4262A	63500361	NETSERVER 6/166 LX
48625	SERVER	HEWLETT PACKARD	D4262A	63500379	NETSERVER 6/166 LX
48660	DISPLAY UNIT	PRINCETON	ULTRA40	862169015	14"
48689	SERVER	DEC	FR973WW	5KN639DL769	NDA
48818	CD-ROM DRIVE	BOFFIN	004941E	B0FA28951	CD ROM TOWER
48856	DISK DRIVE UNIT	IOMEGA	Z100P2	RBBG3754R8	ZIP DRIVE
48863	PROCESSOR	MICRON	M55HIPLUS	7139220049	NDA
48888	PROCESSOR	HIQ	AT101P	119888-1196	NDA
49123	PROCESSOR	CPU	MM3700AM	5247	NDA
49274	DISK DRIVE UNIT	IOMEGA	Z100P2	RBBG37C0G8	ZIP DRIVE
49311	SERVER	HEWLETT PACKARD	D4208N	US64957662	VECTRA 6/200
49312	SERVER	HEWLETT PACKARD	D4208N	US64957607	VECTRA 6/200
49316	SERVER	HEWLETT PACKARD	D4208N	US64957588	VECTRA 6/200
49317	DISPLAY UNIT	PANASONIC	P17	FF6410405	17" HI RESOLUTION MONITOR

49318	DISPLAY UNIT	PANASONIC	P17	FF6410010	17" HI RESOLUTION MONITOR
49321	DISPLAY UNIT	PANASONIC	P17	FF6410386	17" HI RESOLUTION MONITOR
49323	DISPLAY UNIT	PANASONIC	P17	FF6410210	17" HI RESOLUTION MONITOR
49345	TAPE DRIVE	HEWLETT PACKARD	HPFH-005001	965010120080	12000E TAPE DRIVE 866-1889
49406	PROCESSOR	ZENITH	ATXP200	15824	200MHZ INTEL PENTIUM MINI TOWER W/64MBRAM
49409	DISPLAY UNIT	SAMPO	KM-720LT	T1640623Q1781	NDA
49410	DISPLAY UNIT	SAMPO	KM-720LT	T1640623Q1785	NDA
49543	STORAGE UNIT	SUN	711	643G5158	MULTIPACK SPARC STORAGE UNIT
49600	DISPLAY UNIT	PANASONIC	S17	FB7112255	17"
49602	DISPLAY UNIT	PANASONIC	S17	FB7114474	17"
49604	DISPLAY UNIT	PANASONIC	S173	FB7112277	17"
49605	DISPLAY UNIT	PANASONIC	S17	FB7114475	17"
49607	DISPLAY UNIT	PANASONIC	S17	FB711854	17"
49608	DISPLAY UNIT	PANASONIC	S17	FB6610827	17"
49610	DISPLAY UNIT	PANASONIC	S17	FB7111863	17"
49611	DISPLAY UNIT	PANASONIC	S17	FB7114381	17"
49703	DISPLAY UNIT	NEC	JC2141UMA3	3Y20917DA	NDA
49709	SERVER	HEWLETT PACKARD	D4312B	US712000129	NETSERVER PRO
49713	SERVER	HEWLETT PACKARD	D4312B	US71200108	NETSERVER PRO
49825	DISPLAY UNIT	VIEWSONIC	17GS	J971108173	NDA
49826	DISPLAY UNIT	VIEWSONIC	17GS	J71108148	NDA
49832	DISPLAY UNIT	CTX	VL500	1G164504755	15" MONITOR
49839	DISPLAY UNIT	CTX	VL400	190-71107473	14" MONITOR
49866	PROCESSOR	GATEWAY	P5-166	7122759	P5-166 W/MMX TECHNOLOGY
49867	PROCESSOR	GATEWAY	P5-166	7122767	P5-166 PRO W/MMX TECHNOLOGY
49868	PROCESSOR	GATEWAY	P5-166	7122768	P5-166 PRO W/ MMX TECHNOLOGY
49869	PROCESSOR	GATEWAY	P5-166	7122762	P5-166 PRO W/MMX TECHNOLOGY
49871	PROCESSOR	GATEWAY	P5-166	7122764	P5-166 PRO W/MMX TECHNOLOGY
49874	PROCESSOR	GATEWAY	P5-166	7122765	P5-166 PRO W/MMX TECHNOLOGY
49878	DISPLAY UNIT	GATEWAY	MONO1701	MH54H022359	NDA
49881	DISPLAY UNIT	GATEWAY	MONO1701	MH54H022364	NDA
49882	DISPLAY UNIT	GATEWAY	MONO1701	MH54H4019931	NDA
49883	DISPLAY UNIT	GATEWAY	MONO1701	MH54H022262	NDA
49886	DISPLAY UNIT	GATEWAY	MONO1701	MH54H4022264	NDA
49888	DISPLAY UNIT	GATEWAY	MONO1701	MH54H4022360	NDA
49889	DISPLAY UNIT	GATEWAY	MONO1701	MH54H4022358	NDA
49904	PROCESSOR	DELL	TS30G	7177646BYK7377A	LAPTOP
49912	PROCESSOR	DELL	P5MMX166	98F20	WIN 95
49916	PROCESSOR	DELL	P5MMX166	98FXV	WIN 95
49924	DISPLAY UNIT	DELL	D1025HT	66510A1XZH47	NDA
50010	PROCESSOR	HEWLETT PACKARD	D4217N	MX72020441	NDA
50013	PROCESSOR	HEWLETT PACKARD	D4217N	MX71970294	NDA
50026	PRINTER	HEWLETT PACKARD	C3801A	US74HA41Y1	OFFICE JET PRINTER
50028	SERVER	HEWLETT PACKARD	D4312B	US72400086	NETSERVER LX PRO 6/200
50029	SERVER	HEWLETT PACKARD	D4312B	US72400085	NETSERVER LX PRO 6/200
50032	DISPLAY UNIT	HEWLETT PACKARD	D2806B	KR64882908	VGA 15"
50125	POWER SUPPLY	APC	1400	WS9645097311	SMART UPS 1400
50271	PROCESSOR	MICRON	ANCHORAGE 200	988960-0001	MILLENNIA MME
50356	DISPLAY UNIT	DELL	84766	AODCU	800LS
50359	DISPLAY UNIT	DELL	84766	AODCJ	800LS
50382	DISPLAY UNIT	DELL	84766	4C0057	NDA
50413	POWER SUPPLY	APC	SU1400NET	ES9724463126	SMART UPS 1400
50422	DISPLAY UNIT	SONY	CPD200SX	1152478	NDA
50425	DISPLAY UNIT	GATEWAY 2000	CPDGF250TX	8078376P	NDA
50463	POWER SUPPLY	APC	SU1400NET	33074837	SMART UPS
50483	PRINTER	HEWLETT PACKARD	C4555A	SG75M1H17F	DESKJET
50486	PRINTER	HEWLETT PACKARD	C4555A	SG75M1H168	DESKJET
50499	PROCESSOR	THINKMATE	NMN	54855	NDA
50538	DISPLAY UNIT	MITSUBISHI	TFG8705SKHK	606002724	COLOR DISPLAY MONITOR
50665	DISPLAY UNIT	DELL	D828L	84766A0EYT-67	800 LS SERIES
50688	DISPLAY UNIT	DELL	D828L	84766A0ETY-67	NDA

50799	DISPLAY UNIT	DELL	D825HT	8454061	ULTRASCAN 800HS SERIES
50910	POWER SUPPLY	APC	SU2200NET	ES9728489773	SMART UPS
51004	PRINTER	UNISYS	AP1337	394034201	NDA
51035	PRINTER	UNISYS	AP1337	204A-9445236	NDA
51051	PRINTER	UNISYS	AP9210	405422403	NDA
51062	PRINTER	UNISYS	AP1324	381734672	NDA
51068	DISPLAY UNIT	UNISYS	7033	MUNS-3129739-P	NDA
51075	PRINTER	UNISYS	AP1337	204A-9445231	NDA
51119	ROUTER	CISCO	3600	364016074	NDA
51122	ROUTER	CISCO	3600	364016071	NDA
51275	STORAGE UNIT	COMPAQ	F1	D722BHM10076	PROLIANT STORAGE SYSTEM
51290	DISPLAY UNIT	CTX	XA1451	19173601746	NDA
51293	DISPLAY UNIT	CTX	XA1451	19173602749	NDA
51302	PROCESSOR	COMPAQ	F1	D741BHM10016	S/SYSTEM
51303	PROCESSOR	COMPAQ	F1	D741BHM10019	S/SYSTEM
51374	PROJECTOR	INFOCUS	LP0720ZV	4G7441768	NDA
51536	PROCESSOR	DELL	54971	CKHP2	DIMENSION XPS 300MHZ PENTIUM MINITOWER
51537	DISPLAY UNIT	DELL	66510	A6QNPC7	NDA
51544	PROCESSOR	HEWLETT PACKARD	D4801N	US74354693	KAYAK XA 300MHZ PENTIUM II
51563	PROCESSOR	HEWLETT PACKARD	GHPD4801N	US74354789	KAYAK XA HP PART# D4801N 300MHZ PENTIUM II
51642	CALCULATING MACHINE	ROYAL	770HD	NSN	EZ VUE
51643	CALCULATING MACHINE	ROYAL	770HD	NSN	EZ VUE
51652	HUB UNIT	CABLETRON	MMAC-M8FNB	06667030090070K	HUBSTACK
51679	DISPLAY UNIT	SUN	GDM-20E20	3651335-01	NDA
51680	MEDIA KIT	SUN	600-3942-01	803FC332	NDA
51682	JUKEBOX	HEWLETT PACKARD	C1160G	USGAG00511	NDA
51713	PROCESSOR	TOSHIBA	PA1241U	87205865	NOTEBOOK
51737	PRINTER	HEWLETT PACKARD	C4213A	USCD068114	LASERJET
51739	DISPLAY UNIT	GATEWAY 2000	700069CS	17004A253474	NDA
51760	PROCESSOR	MICRON	P11266MT	11352330001	NDA
51761	DISPLAY UNIT	MICRON	M-7F35MR	FG75538	NDA
51763	DISPLAY UNIT	VIEWSONIC	G810	Q773539380	21" DIGITAL COLOR MONITOR
51769	DISPLAY UNIT	VIEWSONIC	G810	Q773538879	21" DIGITAL COLOR MONITOR
51782	PROCESSOR	COMPAQ	DP6000	6748BQ64R560	DESKPRO 6000,PENTIUM II 266MHZ MIDTOWER
51783	PROCESSOR	COMPAQ	DP6000	6748BQ64R407	DESKPRO 6000,PENTIUM II 266MHZ MIDTOWER
51809	PROCESSOR	COMPAQ	DP2000	6748K62F309	NDA
51810	PROCESSOR	COMPAQ	DP2000	6748K62F289	NDA
51816	PROCESSOR	COMPAQ	DP2000	6748K62F294	NDA
51817	PROCESSOR	COMPAQ	DP2000	6748K62E792	NDA
51819	DISPLAY UNIT	CTX	XA-1769	105-74600931	NDA
51820	DISPLAY UNIT	CTX	XA-1769	105-74600932	NDA
51821	DISPLAY UNIT	CTX	XA-1769	105-74600935	NDA
51822	DISPLAY UNIT	CTX	XA-1769	105-74600933	NDA
51823	DISPLAY UNIT	CTX	XA-1769	105-74600903	NDA
51827	DISPLAY UNIT	CTX	XA-1769	74401321	NDA
51829	DISPLAY UNIT	CTX	XA-1769	74200119	NDA
51834	DISPLAY UNIT	CTX	XA-1769	74200118	NDA
51837	PRINTER	HEWLETT PACKARD	C4213A	USCD117828	NDA
51839	PRINTER	HEWLETT PACKARD	C4213A	USCD117846	NDA
51858	DISK DRIVE UNIT	IOMEGA	Z100P2	PRD438CA9B	ZIP DRIVE
51919	DISPLAY UNIT	HEWLETT PACKARD	A4331D	US01032342	NDA
54073	DISPLAY UNIT	DELL	D1028L	66746J82T438	NDA
54110	PROCESSOR	MICRON	P11300MT	11769420001	NDA
54127	PROCESSOR	GATEWAY 2000	G6300	5966838	NDA
54137	DISPLAY UNIT	MICRON	M7F35MR	FG7520517	NDA
54139	SCANNER	MICROTEK	MRS1200V6P	S819184562	NDA
54146	PRINTER	HEWLETT PACKARD	C2670A	SG7BK1307H	DESKJET
54171	PRINTER	HEWLETT PACKARD	C3167A	USDK027592	NDA
54172	PRINTER	HEWLETT PACKARD	C3167A	USDK028533	LASERJET 5

54173	PRINTER	HEWLETT PACKARD	C3167A	USDK027596	LASERJET 5
54190	DISPLAY UNIT	DELL	D1226A	59119C5N65	NDA
54198	SERVER	HEWLETT PACKARD	D4964B	US81400743	NDA
54199	SERVER	HEWLETT PACKARD	NMN	NSN	LX SERVER
54205	PROCESSOR	COMPAQ	DP2000	6813BK62X551	DESKPRO
54217	DISPLAY UNIT	CTX	XA1769	74007815	17" MONITOR
54219	DISPLAY UNIT	CTX	XA1769	74007820	17" MONITOR
54222	DISPLAY UNIT	CTX	XA1769	7400834	17" MONITOR
54223	DISPLAY UNIT	CTX	XA1769	74007811	17" MONITOR
54226	DISPLAY UNIT	CTX	XA1769	74007814	17" MONITOR
54228	PROCESSOR	DELL	XPSD333	E9BZV	NDA
54234	DISK DRIVE UNIT	IOMEGA	Z100S2	RALJ03C0PE	ZIP DRIVE
54243	PROCESSOR	HEWLETT PACKARD	D4808N	US75055464	NDA
54265	PROCESSOR	MICRON	P11300T	12209460002	NDA
54266	PROCESSOR	MICRON	P11300T	12209460001	NDA
54269	PROCESSOR	MICRON	P11300MT	12209560001	NDA
54272	DISPLAY UNIT	MICRON	TXT5F65	FS7513901	NDA
54273	DISPLAY UNIT	MICRON	TXT5F65	FS7513934	NDA
54275	DISPLAY UNIT	MICRON	M7F35MR	FA7625320	NDA
54276	DISPLAY UNIT	MICRON	M7F35MR	FA7625327	NDA
54277	DISPLAY UNIT	MICRON	M7F35MR	FA7625323	NDA
54359	SERVER	COMPAQ	NMN	6551HNM10186	PROLIANT
54404	HUB UNIT	CABLETRON	SEHI-24	NSN	HUB STACK 10 BASE- T HUB W/LANVIEW
54434	PROCESSOR	COMPAQ	P400/6.4	6819BW43P432	NDA
54497	PROCESSOR	COMPAQ	6400/64DOM	6819BW43P206	NDA
54527	PROCESSOR	MICROX	NMN	46261	NDA
54528	DISPLAY UNIT	MICROSCAN	PD697	101917A	NDA
54533	DISPLAY UNIT	MICRON	M7F35MR	FA7651034	NDA
54583	PROCESSOR	GATEWAY 2000	E3100333	10076867	NDA
54584	DISPLAY UNIT	GATEWAY 2000	700069EV	17004A478258	NDA
54601	PROCESSOR	GATEWAY 2000	NS7000	10088995	NDA
54610	PROCESSOR	MICRO X	MPD-300	46696	NDA
54640	DISPLAY UNIT	MICRON	M7F35MR	FM8165030	NDA
54662	PROCESSOR	HEWLETT PACKARD	C200	US68259272	NDA
54669	DISPLAY UNIT	HEWLETT PACKARD	A4575	JP82016704	NDA
54675	DISPLAY UNIT	HEWLETT PACKARD	A4575	JP82016707	NDA
54676	DISPLAY UNIT	HEWLETT PACKARD	A4575	JP82016696	NDA
54679	POWER SUPPLY	APC	SU1400NET	WS9645102632	UPS
54692	PROCESSOR	HEWLETT PACKARD	D5683N	US82852267	KAYAK XU PENTIUM PC
54693	PROCESSOR	HEWLETT PACKARD	D5683N	US82852276	KAYAK XU PENTIUM PC
54694	PROCESSOR	HEWLETT PACKARD	D5683N	US82852281	KAYAK XU PENTIUM PC
54695	PROCESSOR	HEWLETT PACKARD	D5683N	US82852278	KAYAK XU PENTIUM PC
54837	PROCESSOR	MICRON	P11266MT	13029460001	NDA
55319	PROCESSOR	DELL	KH35TS	187115514	NDA
55331	DISPLAY UNIT	MICRON	700VX	YA009833022872	NDA
55347	PROCESSOR	GATEWAY	E4200	11258265	NDA
55348	DISPLAY UNIT	GATEWAY	VX700	C808028319	NDA
55385	SERVER	COMPAQ	NMN	D838BSP10049	PROLIANT
55386	SERVER	COMPAQ	NMN	D838BSP10074	PROLIANT
55387	DISPLAY UNIT	COMPAQ	P110	831GC25KA822	21" MONITOR
55388	DISPLAY UNIT	COMPAQ	P110	831GC25KA753	21" MONITOR
55389	DISPLAY UNIT	COMPAQ	P110	831GC25KA827	21" MONITOR
55393	PROCESSOR	COMPAQ	61350-1	40BWS10642	PRO 800 COMPUTER
55420	DISPLAY UNIT	GATEWAY	7000957	17004A745616	NDA
55426	SERVER	COMPAQ	PL6000	D843BWN20194	NDA
55429	DISPLAY UNIT	COMPAQ	V55	844BF28DF839	15" MONITOR
55434	PROCESSOR	COMPAQ	61350-1	10056	NDA
55436	PROCESSOR	COMPAQ	61350-1	10272	NDA
55445	DISPLAY UNIT	COMPAQ	NMN	826CA41TB423	NDA
55446	DISPLAY UNIT	COMPAQ	NMN	821CA41TB008	NDA
55461	PROCESSOR	THINKMATE	A500ATX	98112510	NDA

55463	PROCESSOR	HEWLETT PACKARD	D7306A	US84511200	NDA
55464	PROCESSOR	COMPAQ	P5050	1X8ABYF2K07E	NDA
55473	DISPLAY UNIT	PRINCETON	E0710	KHAX3911660	17" MONITOR
55474	DISPLAY UNIT	PRINCETON	E0710	KHAX3911607	17" MONITOR
55492	DISPLAY UNIT	PRINCETON	E0710	KNAX4715295	NDA
55518	CALCULATING MACHINE	ROYAL	770HD	NSN	EZ-VUE
55673	PROCESSOR	THINKMATE	CN8DMM9330	99011299	NDA
55708	PROCESSOR	DELL	H3255	211291547	LAPTOP COMPUTER
55727	PROCESSOR	GATEWAY	1001513	12783117	NDA
55746	PRINTER	HEWLETT PACKARD	C4120A	USEC00622	LASERJET400N
55747	PRINTER	HEWLETT PACKARD	C4120A	USCX035784	LASERJET400N
55749	PRINTER	HEWLETT PACKARD	C4172A	USBB011654	LASERJET210DTN
55751	PRINTER	HEWLETT PACKARD	C39822	USDF027708	LASERJET6MP
55752	PRINTER	HEWLETT PACKARD	C39822	USDQ001129	LASERJET6MP
55759	DISPLAY UNIT	PRINCETON	ULTRA72-A	LCAX5300606	NDA
55765	PROCESSOR	COMPAQ	C5601004	6847CCP4A496	NDA
55902	PROCESSOR	CYBERMAX	FTNA7350BB1	700882546	NDA
56068	PROCESSOR	COMPAQ	6450X	2A034	NDA
56070	PROCESSOR	COMPAQ	6450X	2A089	NDA
56072	PROCESSOR	COMPAQ	6450X	2A055	NDA..
56073	DISPLAY UNIT	COMPAQ	5700	SB612	NDA
56074	DISPLAY UNIT	COMPAQ	5700	SB655	NDA
56075	DISPLAY UNIT	COMPAQ	5700	SB440	NDA
56081	PROCESSOR	CYBERMAX	PII 400	5001980425	PENTIUM II 400
56092	DISPLAY UNIT	COMPAQ	V75	910CF47FA390	NDA
56093	DISPLAY UNIT	COMPAQ	V75	910CF47FA389	NDA
56096	PROCESSOR	CYBERMAX	PII 400	5001980422	NDA
56097	PROCESSOR	CYBERMAX	PII 400	5001980424	NDA
56101	PROCESSOR	CYBERMAX	PII 400	5001980429	NDA
56102	PROCESSOR	CYBERMAX	PII 400	5001980423	NDA
56106	DISPLAY UNIT	CYBERMAX	AT897C	108190401953	NDA
56118	PROCESSOR	GATEWAY	E4200	13975809	MINITOWER
56126	PROCESSOR	GATEWAY	E4200	14000224	NDA
56152	PROCESSOR	QUANTUM	MGP2XBL64	99060066	NDA
56160	PROCESSOR	QUANTUM	MGP2XBL128	99060062	NDA
56162	PROCESSOR	QUANTUM	MGP2XBL128	99060064	NDA
56176	DISPLAY UNIT	MICRON	MNN1087	56533	NDA
56179	DISPLAY UNIT	MICRON	MNN1087	56536	NDA
56196	DISPLAY UNIT	KDS	VS21E	592003681	21"
56201	PLOTTER	HEWLETT PACKARD	C4716A	SG91B11082	DESIGN JET 450C SIZE 36" COLOR INKJET PLOTTER
56239	PROCESSOR	DELL	610	1F3KH	PRECISION COMPUTER
56240	PROCESSOR	DELL	610	1F3KF	PRECISION COMPUTER
56241	PROCESSOR	DELL	610	1F3L4	PRECISION COMPUTER
56242	PROCESSOR	DELL	610	1F3KB	PRECISION COMPUTER
56244	PROCESSOR	APEX	366A	783	CELERON COMPUTER
56262	PROCESSOR	HEWLETT PACKARD	D9000E	US92622907	VECTRA
56276	PROCESSOR	COMPAQ	DP6450	3928BZM26005	DESKPRO
56286	DISPLAY UNIT	CTX	VL500	16390410547	14"
56289	DISPLAY UNIT	CTX	VL500	1G390410550	14"
56365	CAMERA	OLYMPUS	C2000	54540574	C2000 ZOOM DIGITAL CAMERA
56403	PRINTER	HEWLETT PACKARD	C4253A	USBB037894	LASERJET 4050N
56488	PROCESSOR	COMPAQ	348710-002	D931CDC10133	PROLIANT SYSTEM
56705	PROCESSOR	DELL	VC550T	5UXJL	NDA
56736	PROCESSOR	COMPAQ	6450X	6923CD64C441	DESKPRO
56737	PROCESSOR	COMPAQ	6450X	6923CD64B361	DESKPRO
56739	DISPLAY UNIT	COMPAQ	P75	933CA45TA446	NDA
56741	CD/DUPER	MEDIAFORM	CD3702	37021206	8X SMART DRIVES
56743	PRINTER	HEWLETT PACKARD	C6409A	MY920191DY	DESKJET PRINTER
56745	DISPLAY UNIT	NEC	JC1739VMW	9606735YA	NDA
56785	POWER SUPPLY	APC	SU1400NET	Q59929213490	NDA
56805	PRINTER	HEWLETT PACKARD	C64298	MX98K1FOV9	DESKJET 970CSE

56806	PRINTER	HEWLETT PACKARD	C64298	MX98K1FOTF	DESKJET 970CSE
56811	DISPLAY UNIT	NEC	JC1739VMW	9702637YA	NDA
56821	PROCESSOR	COMPAQ	P550	6939CR24K101	P550 MHZ SCSI 9GB
56834	PROCESSOR	GATEWAY	E-4200	15583304	NDA
56835	PROCESSOR	GATEWAY	E-4200	15583306	NDA
56836	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8428105	17" MONITOR
56837	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8427610	17" MONITOR
56838	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8421421	17" MONITOR
56849	PROCESSOR	GATEWAY	E-4200	15583289	NDA
56855	PROCESSOR	GATEWAY	E-4200	15583266	NDA
56861	DISPLAY UNIT	GATEWAY	EV-700	427493	17" MONITOR
56865	DISPLAY UNIT	GATEWAY	EV-700	428108	17" MONITOR
56866	DISPLAY UNIT	GATEWAY	EV-700	428112	17" MONITOR
56877	PROCESSOR	GATEWAY	E-4200	15583255	NDA
56878	PROCESSOR	GATEWAY	E-4200	15583265	NDA
56880	PROCESSOR	GATEWAY	E-4200	15583258	NDA
56881	PROCESSOR	GATEWAY	E-4200	15583246	NDA
56883	PROCESSOR	GATEWAY	E-4200	15583245	NDA
56887	PROCESSOR	GATEWAY	E-4200	15583254	NDA
56888	PROCESSOR	GATEWAY	E-4200	15583243	NDA
56892	PROCESSOR	GATEWAY	E-4200	15583239	NDA
56894	PROCESSOR	GATEWAY	E-4200	15583264	NDA
56895	PROCESSOR	GATEWAY	E-4200	15583261	NDA
56915	SERVER	COMPAQ	PL5500	939CQZ2K074	NDA
56918	DISPLAY UNIT	COMPAQ	V500	922BF28UA560	17" MONITOR
56925	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8428103	17" MONITOR
56926	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8428101	17" MONITOR
56927	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449442	17" MONITOR
56930	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8428092	17" MONITOR
56931	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8428090	17" MONITOR
56933	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8428089	17" MONITOR
56934	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8428086	17" MONITOR
56937	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8428087	17" MONITOR
56938	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8448792	17" MONITOR
56939	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8448791	17" MONITOR
56940	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8448785	17" MONITOR
56941	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8450202	17" MONITOR
56942	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449519	17" MONITOR
56944	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449515	17" MONITOR
56974	PROCESSOR	GATEWAY	E-4200	15583253	NDA
56976	PROCESSOR	GATEWAY	E-4200	15583262	NDA
56980	PROCESSOR	GATEWAY	E-4200	15583256	NDA
56982	PROCESSOR	GATEWAY	E-4200	15583281	NDA
56983	PROCESSOR	GATEWAY	E-4200	15583279	NDA
56984	PROCESSOR	GATEWAY	E-4200	15583288	NDA
56987	PROCESSOR	GATEWAY	E-4200	15583270	NDA
56990	PROCESSOR	GATEWAY	E-4200	15583252	NDA
56992	PROCESSOR	GATEWAY	E-4200	15583269	NDA
56993	PROCESSOR	GATEWAY	E-4200	15583291	NDA
56994	PROCESSOR	GATEWAY	E-4200	15583283	NDA
56995	PROCESSOR	GATEWAY	E-4200	15583292	NDA
57001	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449517	17" MONITOR
57003	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449528	17" MONITOR
57004	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449530	17" MONITOR
57009	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449529	17" MONITOR
57010	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8450203	17" MONITOR
57017	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449476	17" MONITOR
57020	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449814	17" MONITOR
57023	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449812	17" MONITOR
57025	DISPLAY UNIT	GATEWAY	EV-700	MIA8J8449473	17" MONITOR
57290	PRINTER	HEWLETT PACKARD	C4253A	USBC051434	LASERJET
57299	PROCESSOR	DELL	PE1300	BMYPE	NDA

57300	PROCESSOR	DELL	610	9VUXU	PRECISION W/S
57303	PROCESSOR	HEWLETT PACKARD	A4985A	US19477987	B1000
57305	PROCESSOR	HEWLETT PACKARD	A4985A	US19488989	B1000
57309	PROCESSOR	HEWLETT PACKARD	A4985A	US19478242	B1000
57322	PROCESSOR	HEWLETT PACKARD	A4985A	US19488850	B1000
57325	PROCESSOR	DELL	610	9VUXW	PRECISION W/S
57326	DISPLAY UNIT	DELL	5322D	AYK9	NDA
57328	PROCESSOR	HEWLETT PACKARD	A4986A	US19477210	C3000 COMPUTER
57354	PROCESSOR	HEWLETT PACKARD	A4986A	US19488919	C3000 COMPUTER
57375	PROCESSOR	DELL	PE1300	C8F16	NDA
57504	PROCESSOR	COMPAQ	NMN	NSN	PROLIANT
57525	PROCESSOR	DELL	PW210-600	CL5MF	PENTIUM III 600 MHZ
57526	PROCESSOR	DELL	PW210-600	CL5JH	PENTIUM III 600 MHZ
57527	PROCESSOR	DELL	PW210-600	CL5JP	PENTIUM III 600 MHZ
57528	PROCESSOR	DELL	PW210-600	CL5JQ	PENTIUM III 600 MHZ
57529	PROCESSOR	DELL	PW210-600	CL5JM	PENTIUM III 600 MHZ
57530	PROCESSOR	DELL	PW210-600	CL5JL	PENTIUM III 600 MHZ
57531	DISPLAY UNIT	DELL	P780	CCXBRB9	NDA
57533	DISPLAY UNIT	DELL	P780	CCXBTB9	NDA
57534	DISPLAY UNIT	DELL	P780	CCXBBS9	NDA
57535	DISPLAY UNIT	DELL	P780	CCXBUB9	NDA
57536	DISPLAY UNIT	DELL	P780	CCXBXB9	NDA
57638	PROCESSOR	GATEWAY	GP7-500	17548528	TOWER COMPUTER
57642	PROCESSOR	GATEWAY	GP7-500	17548537	TOWER COMPUTER
57648	PROCESSOR	GATEWAY	GP7-500	17548531	TOWER COMPUTER
57651	DISPLAY UNIT	GATEWAY	EV-910	38939	18" MONITOR
57656	DISPLAY UNIT	GATEWAY	EV-910	36088	18" MONITOR
57657	DISPLAY UNIT	GATEWAY	EV-910	1534	18" MONITOR
57665	DISPLAY UNIT	GATEWAY	EV-910	14318	18" MONITOR
57667	DISPLAY UNIT	GATEWAY	EV-910	147291	18" MONITOR
57689	PROCESSOR	GATEWAY	GP7-500	17548502	TOWER COMPUTER
57694	PROCESSOR	GATEWAY	GP7-500	17548525	TOWER COMPUTER
57695	PROCESSOR	COMPAQ	P550	6006CR2313330	NDA
57706	DISPLAY UNIT	GATEWAY	EV-910	190160038957	18" MONITOR
57712	DISPLAY UNIT	GATEWAY	EV-910	190160016171	18" MONITOR
57725	PRINTER	HEWLETT PACKARD	C4215A	USDF012503	8100N PRINTER
57730	POWER SUPPLY	APC	SU1400NET	QS9940123576	BACKU UNIT
57779	DISPLAY UNIT	GATEWAY	EV910	77548514	REPLACED TAG # 57653 BROKEN MONITOR
57789	DISPLAY UNIT	GATEWAY	VX700	P002226922	NDA
57912	DISPLAY UNIT	COMPAQ	NMN	005CA45VC174	NDA
57913	DISPLAY UNIT	COMPAQ	P700	005CA45VC196	TRINITRON
57945	PROCESSOR	GATEWAY	E5200-600	18358964	PENTIUM III 128 MB RAM
57948	DISPLAY UNIT	GATEWAY	VX900	V0D083698	NDA
57950	PROCESSOR	GATEWAY	E5200-600	18358970	PENTIUM III 256 MB RAM
57969	SERVER	COMPAQ	ML350	D012DD51K200	PROLIANT G1
57978	PROCESSOR	DELL	PE-6300	H11K0	POWEREDGE SERVER
57979	PROCESSOR	DELL	PE-6300	H11JX	POWEREDGE SERVER
57980	PROCESSOR	DELL	PE-6300	H11K1	POWEREDGE SERVER
57981	PROCESSOR	DELL	PE-6300	H11K5	POWEREDGE SERVER
57983	PROCESSOR	DELL	PE-6300	H11K3	POWEREDGE SERVER
57984	DISPLAY UNIT	DELL	M570	B80M	15" MONITOR
57986	DISPLAY UNIT	DELL	M570	B816	15" MONITOR
57987	DISPLAY UNIT	DELL	M570	B814	15" MONITOR
57988	DISPLAY UNIT	DELL	M570	B7JM	15" MONITOR
57989	DISPLAY UNIT	DELL	M570	B7FA	15" MONITOR
57990	POWER SUPPLY	APC	SU1400BX	8797	UPS SYSTEM
57991	POWER SUPPLY	APC	SU1400BX	8868	UPS SYSTEM
57992	POWER SUPPLY	APC	SU1400BX	8819	UPS SYSTEM
57993	POWER SUPPLY	APC	SU1400BX	8886	UPS SYSTEM
57994	POWER SUPPLY	APC	SU1400BX	8808	UPS SYSTEM
57995	POWER SUPPLY	APC	SU1400BX	8824	UPS SYSTEM

58006	DOCKING STATION	OMNIVIEW	F1D1040SD	3993820322	PRO 4 PORT
58021	SERVER	COMPAQ	ML530T01	D014CYN1K123	NDA
58041	POWER SUPPLY	APC	SU2200NET	US001008602	UPS
58102	DISPLAY UNIT	DELL	P780X	MX06271R	16" MONITOR
58114	DISPLAY UNIT	MICRON	RM07R11	9147R1H57988	17" MONITOR REPLACEMENT FOR TAG# 56200 RETURNED TO VENDOR.
58119	DISPLAY UNIT	GATEWAY	E7006	MIABJ4186263	NDA
58218	PROCESSOR	THINKMATE	NMN	53697	NDA
58219	DISPLAY UNIT	COMPAQ	P75	821CA41TA422	17" MONITOR
58220	DISPLAY UNIT	COMPAQ	S700	914CD61SC477	17" MONITOR
58221	DISPLAY UNIT	COMPAQ	NMN	00FA05PA236	REPLACEMENT FOR TAG # 57727
58234	PRINTER	HEWLETT PACKARD	970C	SMY02C1603K	SEPRO DESKJET PRINTER
58236	PRINTER	HEWLETT PACKARD	C6429B	MY02B170W6	DESKJET 970CSE
58238	FACSIMILE SET	HEWLETT PACKARD	FAX920	SMY01JE2295TA	NDA
58239	DISPLAY UNIT	COMPAQ	S700	905CD34SC380	NDA
58240	SCANNER	HEWLETT PACKARD	C5190	MX84813JZJ	SCANJET ADF
58241	DISPLAY UNIT	COMPAQ	S700	905CD34SC191	NDA
58242	PROCESSOR	COMPAQ	P450	6906CH62A187	PROSIGNIA DESKTOP
58243	FACSIMILE SET	BROTHER	MFC7000FC	L73781648	COLOR PRINT,COPY,SCAN
58244	PRINTER	HEWLETT PACKARD	970C	SMY02B1613H	SEPRO DESKJET PRINTER
58264	TAPE DRIVE	HEWLETT PACKARD	C5726A	US94601465	SURESTORE DLT80E
58372	PROCESSOR	DELL	4100/733	2292101	NDA
58404	DISPLAY UNIT	GATEWAY	VX720	P008120481	17" MONITOR
58427	DISPLAY UNIT	SAMSUNG	170MP	ML17H4UN804397K	17" FLAT PANEL MONITOR
58435	PROCESSOR	GATEWAY	ES-400	20345675	TRANSFER FROM THE FAA
58437	PROCESSOR	GATEWAY	ES-400	20345669	TRANSFER FROM THE FAA
58443	PROCESSOR	GATEWAY	ES-400	20345666	TRANSFER FROM THE FAA
58444	PROCESSOR	GATEWAY	ES-400	20345673	TRANSFER FROM THE FAA
58449	PROCESSOR	GATEWAY	ES-400	20345664	TRANSFER FROM FAA
58453	PROCESSOR	GATEWAY	ES-400	20345658	TRANSFER FROM FAA
58468	DISPLAY UNIT	GATEWAY	VX1120	3016033	22" MONITOR
58606	PROCESSOR	APEX	HX45A	02929051JK	NDA
58612	PROCESSOR	MICRON	MIL204	2552040001	NDA
58615	SCANNER	HEWLETT PACKARD	C7673A	SG9CM2718G	NDA
58668	PROCESSOR	HEWLETT PACKARD	B2000	SG03420307	NDA
58673	PROCESSOR	HEWLETT PACKARD	B2000	SG027220165	NDA
58675	DISPLAY UNIT	HEWLETT PACKARD	P910	HU03303601	19" MONITOR
58687	PROCESSOR	HEWLETT PACKARD	C3600	SG03520933	NDA
58724	DISPLAY UNIT	HEWLETT PACKARD	P910	HU03303839	19" MONITOR
58736	POWER SUPPLY	APC	S42200NET	WS0024004740	UPS
58737	POWER SUPPLY	APC	S42200NET	WS002404742	UPS
58738	POWER SUPPLY	APC	S42200NET	WS0024004744	UPS
58748	PROCESSOR	ARCHER	TPS-AR	309104072	PERSONAL COMPUTER
58751	PROCESSOR	ARCHER	TPS-AR	309104042	PERSONAL COMPUTER
58753	PROCESSOR	ARCHER	TPS-AR	309104023	PERSONAL COMPUTER
58755	PROCESSOR	ARCHER	TPS-AR	309104055	PERSONAL COMPUTER
58756	PROCESSOR	ARCHER	TPS-AR	309104053	PERSONAL COMPUTER
58757	PROCESSOR	ARCHER	TPS-AR	309104048	PERSONAL COMPUTER
58761	PROCESSOR	ARCHER	TPS-AR	309104031	PERSONAL COMPUTER
58764	PROCESSOR	ARCHER	TPS-AR	309104044	PERSONAL COMPUTER
58765	PROCESSOR	ARCHER	TPS-AR	309104057	PERSONAL COMPUTER
58766	PROCESSOR	ARCHER	TPS-AR	309104028	PERSONAL COMPUTER
58775	PROCESSOR	ARCHER	TPS-AR	309104025	PERSONAL COMPUTER
58776	PROCESSOR	ARCHER	TPS-AR	309104034	PERSONAL COMPUTER
58781	PROCESSOR	ARCHER	TPS-AR	309104066	PERSONAL COMPUTER
58782	PROCESSOR	ARCHER	TPS-AR	309104022	PERSONAL COMPUTER
58784	PROCESSOR	ARCHER	TPS-AR	309104030	PERSONAL COMPUTER
58785	PROCESSOR	ARCHER	TPS-AR	309104045	PERSONAL COMPUTER
58788	PROCESSOR	ARCHER	YPS-AR	309104043	PERSONAL COMPUTER
58790	PROCESSOR	ARCHER	TPS-AR	309104070	PERSONAL COMPUTER
58794	PROCESSOR	ARCHER	TPS-AR	309104029	PERSONAL COMPUTER
58798	PROCESSOR	ARCHER	TPS-AR	309104040	NDA

58856	PROCESSOR	SONY	F540	3937381	VAIO NOTEBOOK LAPTOP
58858	PROCESSOR	SONY	F540	3937379	VAIO NOTEBOOK LAPTOP
58860	PROCESSOR	SONY	F540	3937303	VAIO NOTEBOOK LAPTOP
58896	PROCESSOR	COMPAQ	P3733	W041DYSZA377	NDA
58897	PROCESSOR	COMPAQ	P3733	W041DYSZA331	NDA
58898	POWER SUPPLY	COMPAQ	T2000	TS195A0980	BACKUP UPS
58901	DISPLAY UNIT	KDS	VS71	101034958	17" MONITOR
58907	DISPLAY UNIT	KDS	VS71	101034956	17" MONITOR
58908	DISPLAY UNIT	KDS	VS71	101034850	17" MONITOR
58909	DISPLAY UNIT	KDS	VS71	101034954	17" MONITOR
58910	DISPLAY UNIT	KDS	VS71	101034952	17" MONITOR
58911	DISPLAY UNIT	KDS	VS71	202042949	17" MONITOR
58912	DISPLAY UNIT	KDS	VS71	202042831	17" MONITOR
58914	DISPLAY UNIT	KDS	VS71	202042985	17" MONITOR
58916	DISPLAY UNIT	KDS	VS71	202042958	17" MONITOR
58917	DISPLAY UNIT	KDS	VS71	202042986	17" MONITOR
58918	DISPLAY UNIT	KDS	VS71	101034847	17" MONITOR
58919	DISPLAY UNIT	KDS	VS71	202042826	17" MONITOR
58920	DISPLAY UNIT	KDS	VS71	202042952	17" MONITOR
58921	DISPLAY UNIT	KDS	VS71	202042993	17" MONITOR
58923	DISPLAY UNIT	KDS	VS71	101033171	17" MONITOR
58924	DISPLAY UNIT	KDS	VS71	101033170	17" MONITOR
58926	DISPLAY UNIT	KDS	VS71	202043095	17" MONITOR
58928	DISPLAY UNIT	KDS	VS71	202042999	17" MONITOR
58931	DISPLAY UNIT	KDS	VS71	101033178	17" MONITOR
58933	DISPLAY UNIT	KDS	VS71	101034836	17" MONITOR
58934	DISPLAY UNIT	KDS	VS71	101034957	17" MONITOR
58935	DISPLAY UNIT	KDS	VS71	101034839	17" MONITOR
58936	DISPLAY UNIT	KDS	VS71	101034840	17" MONITOR
58937	DISPLAY UNIT	KDS	VS71	101034864	17" MONITOR
58938	DISPLAY UNIT	KDS	VS71	101034865	17" MONITOR
58940	DISPLAY UNIT	KDS	VS71	101034835	17" MONITOR
58941	DISPLAY UNIT	KDS	VS71	101034845	17" MONITOR
58943	DISPLAY UNIT	KDS	VS71	101034841	17" MONITOR
58944	DISPLAY UNIT	KDS	VS71	202047115	17" MONITOR
58946	DISPLAY UNIT	KDS	VS71	202047077	17" MONITOR
58996	PROCESSOR	ADVANTEC	4000	147212	NDA
59029	PROCESSOR	ARCHER	CPPIII-700F	401104443	PERSONAL COMPUTER
59032	PROCESSOR	ARCHER	CPPIII-700F	401104440	PERSONAL COMPUTER
59033	PROCESSOR	ARCHER	CPPIII-700F	401104450	PERSONAL COMPUTER
59038	PROCESSOR	ARCHER	CPPIII-700F	401104453	PERSONAL COMPUTER
59041	PROCESSOR	ARCHER	CPPIII-700F	401104445	PERSONAL COMPUTER
59044	DISPLAY UNIT	KDS	VS-71	16004987	17" MONITOR
59045	DISPLAY UNIT	KDS	VS-71	16005570	17" MONITOR
59046	DISPLAY UNIT	KDS	VS-71	16004989	17" MONITOR
59051	DISPLAY UNIT	KDS	16007098	16007098	17" MONITOR
59052	DISPLAY UNIT	KDS	VS-71	16007086	17" MONITOR
59053	DISPLAY UNIT	KDS	VS-71	16004986	17" MONITOR
59054	DISPLAY UNIT	KDS	VS-71	16004996	17" MONITOR
59055	DISPLAY UNIT	KDS	VS-71	16004997	17" MONITOR
59056	DISPLAY UNIT	KDS	VS-71	16004988	17" MONITOR
59057	DISPLAY UNIT	KDS	VS-71	16007097	17" MONITOR
59058	DISPLAY UNIT	KDS	VS-71	16007088	17" MONITOR
59059	DISPLAY UNIT	KDS	VS-71	16006679	17" MONITOR
59212	PROCESSOR	AT&T	1003	15-29534821	PENTIUM COMPUTER
59261	POWER SUPPLY	APC	BACK-UPS 450	B94124760043	NDA
59322	PROCESSOR	DELL	XPS90D	4LF82	DESKTOP
59444	PRINTER	HEWLETT PACKARD	C2690A	SG060110PS	BUSINESS INKJET.
59471	SCANNER	FUJITSU	M4097D	4851	NDA
59562	DISPLAY UNIT	VIEWSONIC	PF775	DZ03601450	NDA
59568	DISPLAY UNIT	VIEWSONIC	PF775	DZ02600888	NDA
59569	PROCESSOR	THINKMATE	800E	122011	PENTIUM III 800E

59572	PROCESSOR	THINKMATE	800E	122017	PENTIUM III 800E
59615	PROCESSOR	GATEWAY	M1000	21690757	PRO COMPUTER
59616	DISPLAY UNIT	GATEWAY	EV-700	L1C04111229	17" MONITOR
59667	POWER SUPPLY	APC	SU1400NET	46311220	SMART-UPS 1400
59673	POWER SUPPLY	APC	SU1400NET	46311221	SMART-UPS 1400
59772	STORAGE UNIT	SUN MICROSYSTEM	XT3WG	103H25FA	D/DRIVE STORAGE UNIT
59775	PROCESSOR	COMPAQ	P3733	X103DYSZA554	PENTIUM III DESKPRO
59781	SERVER	DELL	PE4400	4YZZB01	POWER EDGE 4400 DUAL 866MHZ PIII
59782	DISPLAY UNIT	DELL	P991	4774111B40HW	19" MONITOR
59783	SERVER	DELL	PE4400	5YZZB01	POWER EDGE 4400 DUAL 866MHZ PIII
59784	DISPLAY UNIT	DELL	P991	4774111C50HW	19" MONITOR
59789	PROCESSOR	DELL	D4100	JZ83C01	DIMENSION 4100 933MHZ PIII
59791	PROCESSOR	DELL	D4100	G093C01	DIMENSION 4100 933MHZ PIII
59792	PROCESSOR	DELL	D4100	J093C01	DIMENSION 4100 933MHZ PIII
59793	PROCESSOR	DELL	D4100	6193C01	DIMENSION 4100 933MHZ PIII
59795	DISPLAY UNIT	DELL	P991	477410BVU40DC	19" MONITOR
59796	DISPLAY UNIT	DELL	P991	477410BU40DD	19" MONITOR
59859	PROCESSOR	THINKMATE	800E	112904	PENTIUM III
59860	DISPLAY UNIT	VIEWSONIC	P220F	40V003800250	22" MONITOR
59924	SERVER	COMPAQ	ML370	D050DKH1K187	NDA
59933	DISPLAY UNIT	VIEWSONIC	PF790	MU04800164	NDA
59956	PROCESSOR	GATEWAY	S5300XL	22306245	LAPTOP
59965	PROCESSOR	GATEWAY	S5300XL	22306235	LAPTOP
59967	PROCESSOR	GATEWAY	S5300XL	22306242	LAPTOP
59974	DOCKING STATION	GATEWAY	S9300	22323103	NDA
81846	DISPLAY UNIT	CTX	NMN	43301018	17"
82178	SERVER	HEWLETT PACKARD	D4208N	US64053868	VECTRA 6/200 SERVER
82179	SERVER	HEWLETT PACKARD	D4208N	US64053640	VECTRA 6/200 SERVER
82180	SERVER	HEWLETT PACKARD	D4208N	US64053862	VECTRA 6/200 SERVER
82185	SERVER	HEWLETT PACKARD	D4208N	US64053517	VECTRA 6/200 SERVER
90132	SERVER	DELL	MMP	G2866G	REPLACEMENT FOR TAG # 90073 NOT PUT IN SYSTEM DAMAGED
90144	PROCESSOR	DELL	D4100	34D3F01	NDA
90145	PROCESSOR	DELL	D4100	H3D3F01	NDA
90146	PROCESSOR	DELL	D4100	54D3F01	NDA
90147	PROCESSOR	DELL	D4100	14D3F01	NDA
90148	PROCESSOR	DELL	D4100	74D3F01	NDA
90149	DISPLAY UNIT	DELL	P991	0C450C7	19" MONITOR
90150	DISPLAY UNIT	DELL	P991	0C450C2	19" MONITOR
90151	DISPLAY UNIT	DELL	P991	0C450CA	19" MONITOR
90152	DISPLAY UNIT	DELL	P991	0C450C6	19" MONITOR
90153	DISPLAY UNIT	DELL	P991	0C450BD	19" MONITOR
90154	PROCESSOR	DELL	D4100	33W2F01	NDA
90155	DISPLAY UNIT	DELL	P991	0C550FC	19" MONITOR
90156	SERVER	DELL	PE4400	7KV3F01	NDA
90157	SERVER	DELL	PE4400	9KV3F01	NDA
90159	DISPLAY UNIT	DELL	P991	11H5DW2	19" MONITOR
90161	POWER SUPPLY	APC	DL1400	WS0105007294	UPS
90165	DISPLAY UNIT	DELL	P991	11H40Y0	19" MONITOR
90168	PROCESSOR	COMPAQ	ENC/P933	X110DYSZA430	DESKPRO PIII
90170	PROCESSOR	COMPAQ	ENC/P933	X110DYSZA431	DESKPRO PIII
90255	DISPLAY UNIT	VIEWSONIC	PF790	MU02800193	NDA
90269	PRINTER	HEWLETT PACKARD	C4224A	USPD017360	LASERJET 1100
90369	DISPLAY UNIT	GATEWAY 2000	MONO17004AAWW	MH2757171940	NDA
90405	DISPLAY UNIT	GATEWAY	700-069E	17004A680828	NDA
90456	PROCESSOR	COMPAQ	ENCP933	X114DYSZA124	DESKPRO COMPUTER
90502	PROCESSOR	COMPAQ	ENLP933	6113DYSZA349	NDA
90569	PROCESSOR	COMPAQ	ENC-P933	X122DYSZA923	NDA
90570	PROCESSOR	COMPAQ	ENC-P933	X122DYSZA922	NDA
90573	SERVER	COMPAQ	ML-370T	D119FKZ1K325	NDA

90578	HARD DRIVE	GREYSTONE	F-IDE-D105S	502122	DUPLICATOR
90579	PROCESSOR	TRADEMARK	MBCA7095	CA709510	NDA
90580	PROCESSOR	TRADEMARK	MBCA7095	CA70957	NDA
90583	PROCESSOR	TRADEMARK	MBCA7095	CA70952	NDA
90584	PROCESSOR	TRADEMARK	MBCA7095	CA709514	NDA
90586	PROCESSOR	TRADEMARK	MBCA7095	CA70956	NDA
90587	PROCESSOR	TRADEMARK	MBCA7095	CA70951	NDA
90588	PROCESSOR	TRADEMARK	MBCA7095	CA709513	NDA
90589	PROCESSOR	TRADEMARK	MBCA7095	CA70958	NDA
90591	PROCESSOR	TRADEMARK	MBCA7095	CA709515	NDA
90596	DISPLAY UNIT	KDS	VS7I	19014	17" MONITOR
90599	DISPLAY UNIT	KDS	VS7I	19091	17" MONITOR
90691	DISPLAY UNIT	KDS	VS7I	19089	17" MONITOR
90692	DISPLAY UNIT	KDS	VS7I	19020	17" MONITOR
90696	DISPLAY UNIT	KDS	VS7I	19088	17" MONITOR
90697	DISPLAY UNIT	KDS	VS7I	18970	17" MONITOR
90709	PRINTER	HEWLETT PACKARD	HPKPL08	USCD151637	LASERJET 6P PRINTER
90730	DISPLAY UNIT	COMPAQ	710T	1M15DGZK79F1	NDA
90752	PROCESSOR	DELL	DIM-L	JDK2P01	DIMENSION
90753	PROCESSOR	DELL	DIM-L	5FK2P01	DIMENSION
90755	DISPLAY UNIT	DELL	P991	15E3099	NDA
90759	DISPLAY UNIT	DELL	P991	15E309A	NDA
90781	PROCESSOR	DELL	DIM-L	61L2P01	DIMENSION
90782	PROCESSOR	DELL	DIM-L	F1L2P01	DIMENSION
90785	PROCESSOR	DELL	DIM-L	91L2P01	DIMENSION
90790	PROCESSOR	DELL	DIM-L	31L2P01	DIMENSION
90792	PROCESSOR	DELL	DIM-L	B1L2P01	DIMENSION
90811	PROCESSOR	COMPAQ	OO2060	3J16JFB31BAV	ARMADA E500 LAPTOP
90894	PROCESSOR	WINBOOK	WINBOOK SI	N10802103	LAPTOP
90996	DISPLAY UNIT	DELL	P991	15H3014	NDA
91006	DISPLAY UNIT	DELL	P991	15H307P	NDA
91021	SERVER	DELL	WHL	1XBNQ01	PRECISION 530
91022	SERVER	DELL	WHL	4XBNQ01	FOUND IN COMPUTER ROOM BLDG 4 ROOM 1 43
91023	SERVER	DELL	WHL	7XBNQ01	FOUND IN COMPUTER ROOM BLDG 4 ROOM 1 43
91024	DISPLAY UNIT	DELL	P991	MX094WRF4774116	NDA
91036	SCANNER	HEWLETT PACKARD	5300CSE	IN8480	NDA
91204	PROCESSOR	NORSEMAN	933	4620-12	NDA
91216	PROCESSOR	PANASONIC	CF-37	1HKYA01311	LAPTOP COMPUTER
91219	DISPLAY UNIT	KDS	VS7I	20060	NDA
91220	DISPLAY UNIT	KDS	VS7I	20067	NDA
91221	DISPLAY UNIT	KDS	VS7I	21120	NDA
91223	DISPLAY UNIT	KDS	VS7I	21098	NDA
91224	DISPLAY UNIT	KDS	VS7I	19902	NDA
91225	DISPLAY UNIT	KDS	VS7I	21110	NDA
91226	DISPLAY UNIT	KDS	VS7I	19945	NDA
91228	DISPLAY UNIT	KDS	VS7I	19958	NDA
91229	DISPLAY UNIT	KDS	VS7I	20073	NDA
91230	DISPLAY UNIT	KDS	VS7I	20066	NDA
91231	DISPLAY UNIT	KDS	VS7I	19951	NDA
91233	DISPLAY UNIT	KDS	VS7I	20121	NDA
91234	PROCESSOR	NORSEMAN	933	4620-18	NDA
91236	PROCESSOR	NORSEMAN	933	4620-2	NDA
91238	PROCESSOR	NORSEMAN	933	4620-17	NDA
91239	PROCESSOR	NORSEMAN	933	4620-19	NDA
91241	PROCESSOR	NORSEMAN	933	4620-20	NDA
91243	PROCESSOR	NORSEMAN	933	4620-4	NDA
91245	PROCESSOR	NORSEMAN	933	4620-5	NDA
91247	PROCESSOR	NORSEMAN	933	4620-7	NDA
91260	PROCESSOR	DELL	530	GDQ3V01	PRECISION WORKSTATION

91262	PROCESSOR	DELL	530	HDO3V01	PRECISION WORKSTATION
91263	PROCESSOR	DELL	530	DDQ3V01	PRECISION WORKSTATION
91268	DISPLAY UNIT	DELL	P991	18M30WF	19" MONITOR
91286	DISPLAY UNIT	NEC	FE700	1875742NA	17" MONITOR
91297	PROCESSOR	MICRON	CN500G	3001447	933 MHZ PENTIUM III
91321	DISPLAY UNIT	KDS	AV-7TF	39052476	17" COLOR MONITOR
91336	PRINTER	HEWLETT PACKARD	C7087A	SJPPKE10362	4550N COLOR LASER PRINTER
91346	PROCESSOR	MICRON	CN500G	3001448	PENTIUM III
91347	PROCESSOR	MICRON	CN500G	3001457	PENTIUM III
91350	PROCESSOR	MICRON	CN500G	3001437	NDA
91351	PROCESSOR	MICRON	CN500G	3001439	NDA
91352	PROCESSOR	MICRON	CN500G	3001430	NDA
91353	PROCESSOR	MICRON	CN500G	3001444	NDA
91354	PROCESSOR	MICRON	CN500G	3001455	NDA
91355	PROCESSOR	MICRON	CN500G	3001416	NDA
91357	PROCESSOR	MICRON	CN500G	3001418	NDA
91358	PROCESSOR	MICRON	CN500G	3001419	NDA
91359	PROCESSOR	MICRON	CN500G	3001427	NDA
91360	PROCESSOR	MICRON	CN500G	3001467	NDA
91361	PROCESSOR	MICRON	CN500G	3001422	NDA
91362	PROCESSOR	MICRON	CN500G	3001438	NDA
91363	PROCESSOR	MICRON	CN500G	3001431	NDA
91364	PROCESSOR	MICRON	CN500G	3001466	NDA
91366	PROCESSOR	MICRON	CN500G	3001472	NDA
91368	PROCESSOR	MICRON	CN500G	3001469	NDA
91369	PROCESSOR	MICRON	CN500G	3001452	NDA
91370	PROCESSOR	MICRON	CN500G	3001468	NDA
91372	PROCESSOR	MICRON	CN500G	3001471	NDA
91375	PROCESSOR	MICRON	CN500G	3001426	NDA
91376	PROCESSOR	MICRON	CN500G	3001423	PENTIUM III
91377	PROCESSOR	MICRON	CN500G	3001428	PENTIUM III
91378	PROCESSOR	MICRON	CN500G	3001450	PENTIUM III
91379	PROCESSOR	MICRON	CN500G	3001463	PENTIUM III
91380	PROCESSOR	MICRON	CN500G	3001464	PENTIUM III
91381	PROCESSOR	MICRON	CN500G	3001440	PENTIUM III
91382	PROCESSOR	MICRON	CN500G	3001470	PENTIUM III
91384	PROCESSOR	MICRON	CN500G	3001465	PENTIUM III
91387	SERVER	DELL	1400SC	920SW01	NDA
91399	SCANNER	VISIONEER	8800	52F90C098479	NDA
91432	POWER SUPPLY	APC	SU2200NET	YS0129220013	BACKUP UNIT
91433	POWER SUPPLY	APC	SU2200NET	YS0129220012	BACKUP UNIT
91434	POWER SUPPLY	APC	SU2200NET	YS0129220014	BACKUP UNIT
91440	PRINTER	HEWLETT PACKARD	C4267A	JPBTM01275	8150N HI SPEED LASER PRINTER
91442	DISPLAY UNIT	KDS	AV-7TF	39052307	NDA
91443	DISPLAY UNIT	KDS	AV-7TF	39052522	NDA
91444	DISPLAY UNIT	KDS	AV-7TF	39052531	NDA
91445	DISPLAY UNIT	KDS	AV-7TF	39052477	NDA
91446	DISPLAY UNIT	KDS	AV-7TF	39052536	NDA
91448	DISPLAY UNIT	KDS	AV-7TF	39052786	NDA
91450	DISPLAY UNIT	KDS	AV-7TF	39052308	NDA
91451	DISPLAY UNIT	KDS	AV-7TF	39052475	NDA
91452	DISPLAY UNIT	KDS	AV-7TF	39052496	NDA
91453	DISPLAY UNIT	KDS	AV-7TF	39059351	NDA
91454	DISPLAY UNIT	KDS	AV-7TF	39052532	NDA
91455	DISPLAY UNIT	KDS	AV-7TF	39052293	NDA
91458	DISPLAY UNIT	KDS	AV-7TF	39056435	NDA
91459	DISPLAY UNIT	KDS	AV-7TF	39052302	NDA
91460	DISPLAY UNIT	KDS	AV-7TF	39052484	NDA
91461	DISPLAY UNIT	KDS	AV-7TF	39052294	NDA
91462	DISPLAY UNIT	KDS	AV-7TF	39059405	NDA
91464	DISPLAY UNIT	KDS	AV-7TF	39052544	NDA
91470	DISPLAY UNIT	KDS	AV-7TF	39052525	NDA

91471	DISPLAY UNIT	KDS	AV-7TF	39052526	NDA
91472	DISPLAY UNIT	KDS	AV-7TF	39052491	NDA
91473	DISPLAY UNIT	KDS	AV-7TF	39059436	NDA
91474	DISPLAY UNIT	KDS	AV-7TF	39059350	NDA
91475	DISPLAY UNIT	KDS	AV-7TF	39052457	NDA
91476	DISPLAY UNIT	KDS	AV-7TF	39059404	NDA
91477	DISPLAY UNIT	KDS	AV-7TF	39059440	NDA
91478	DISPLAY UNIT	KDS	AV-7TF	39059423	NDA
91481	DISPLAY UNIT	KDS	AV-7TF	39059432	NDA
91482	DISPLAY UNIT	KDS	AV-7TF	39059410	NDA
91589	DISPLAY UNIT	SAMSUNG	570STFT	CN15H1CRB03329	15" MONITOR
91680	DISPLAY UNIT	COMPAQ	PE1134	133GD43ND581	S920 COLOR MONITOR
91681	DISPLAY UNIT	COMPAQ	S920	131GD43ND491	NDA
91683	DISPLAY UNIT	COMPAQ	S920	131GD43ND580	NDA
91730	DISPLAY UNIT	GATEWAY	EV-910	19016B208419	REPLACEMENT FOR TAG # 57698
91739	SCANNER	HEWLETT PACKARD	C7715A	CN15EA0561	NDA
91742	DISPLAY UNIT	COMPAQ	P920	137GF70AA059	19" MONITOR
91753	PROCESSOR	DELL	C600	368F011	LAPTOP
91765	DISPLAY UNIT	SAMSUNG	570STFT	CN15H1ERA04070	15" MONITOR
91766	DISPLAY UNIT	GATEWAY	EV700AA	LIC13008256	NDA
91818	PROCESSOR	DELL	530	9RY1511	NDA
91841	PROCESSOR	DELL	14NYT	GTVBM511	NDA
91850	PROCESSOR	DELL	14NYT	2B85611	NDA
91854	PROCESSOR	DELL	PE1500SC	HKPN511	NDA
91980	DISPLAY UNIT	KDS	RAD-7	1763BBC10000524	17 IN" MONITOR
92007	DISPLAY UNIT	HEWLETT PACKARD	A4576	1010644	21" MONITOR REPLACEMENT
92010	PROCESSOR	MICRON	N950	31126560001	LAPTOP
92013	PROCESSOR	DELL	D4400	CGXW811	NDA
92014	DISPLAY UNIT	DELL	P792	21Q50QT	17" MONITOR
92039	DISPLAY UNIT	VIEWSONIC	PF790	30L01500826	19" MONITOR
92060	PROCESSOR	COMPAQ	W4C	X210KCCZA014	NDA
92062	PROCESSOR	DELL	D4400	BQWCB11	NDA
92063	DISPLAY UNIT	DELL	P792	22B505Z	17" MONITOR
92081	PROCESSOR	MICRON	D845HV0D4	31346100001	NDA
92082	PROCESSOR	MICRON	D845HV0D4	31346110001	NDA
92087	DISPLAY UNIT	VIEWSONIC	E90F	20600207	19" MONITOR
92088	DISPLAY UNIT	VIEWSONIC	E90F	2060082	19" MONITOR
92096	DISPLAY UNIT	PROVIEW	PS910M	220522411	NDA
92097	DISPLAY UNIT	PROVIEW	PS910M	22091877	NDA
92098	DISPLAY UNIT	PROVIEW	PS910M	22091863	NDA
92099	DISPLAY UNIT	PROVIEW	PS910M	22051782	NDA
92103	PROCESSOR	THINKMATE	ATX601A	2040304	NDA
92105	PROCESSOR	THINKMATE	ATX601A	2040309	NDA
92106	PROCESSOR	THINKMATE	ATX601A	2040310	NDA
92107	DISPLAY UNIT	VIEWSONIC	P95F	20400540	NDA
92108	DISPLAY UNIT	VIEWSONIC	P95F	20400131	NDA
92110	DISPLAY UNIT	PROVIEW	PS910M	22091730	NDA
92111	DISPLAY UNIT	PROVIEW	PS910M	22051779	NDA
92112	DISPLAY UNIT	PROVIEW	PS910M	22091837	NDA
92113	DISPLAY UNIT	PROVIEW	PS910M	22091869	NDA
92114	PROCESSOR	ACER	VT7200D	296815	PENTIUM 4
92115	PROCESSOR	ACER	VT7200D	296816	PENTIUM 4
92116	PROCESSOR	ACER	VT7200D	296811	PENTIUM 4
92117	PROCESSOR	ACER	VT7200D	296804	PENTIUM 4
92118	PROCESSOR	ACER	VT7200D	296803	PENTIUM 4
92119	PROCESSOR	ACER	VT7200D	296813	PENTIUM 4
92120	PROCESSOR	ACER	VT7200D	296805	PENTIUM 4
92121	PROCESSOR	ACER	VT7200D	296802	PENTIUM 4
92134	PROCESSOR	ACER	VT7200D	296809AK	PENTIUM 4
92139	DISPLAY UNIT	PROVIEW	PS910M	22091728	NDA
92291	PROCESSOR	DELL	D4400	8WBNG11	NDA
92292	PROCESSOR	DELL	D4400	CG3MG11	NDA

92300	PROCESSOR	DELL	D4400	7654G11	NDA
92301	PROCESSOR	DELL	D4400	BYZWG11	NDA
92307	DISPLAY UNIT	DELL	P992	8D466	NDA
92308	PROCESSOR	DELL	4400	H4D1H11	NDA
92320	PROCESSOR	MICRON	325G	3237413	NDA
92321	PROCESSOR	MICRON	325G	3237408	NDA
92322	PROCESSOR	MICRON	325G	3237403	NDA
92323	PROCESSOR	DELL	4400	9Q61H11	NDA
92327	PROCESSOR	DELL	8200	5ZX9H11	NDA
92328	DISPLAY UNIT	DELL	P992	08D466	NDA
92332	PROCESSOR	ACER	VT7200D	121498659	NDA
92333	PROCESSOR	ACER	VT7200D	121498658	NDA
92334	PROCESSOR	ACER	VT7200D	121498663	NDA
92335	PROCESSOR	ACER	VT7200D	121498664	NDA
92336	PROCESSOR	ACER	VT7200D	121498672	NDA
92337	PROCESSOR	ACER	VT7200D	121498657	NDA
92338	PROCESSOR	ACER	VT7200D	121498661	NDA
92339	PROCESSOR	ACER	VT7200D	121498671	NDA
92341	SERVER	COMPAQ	ML530	D219FDY10006	NDA
92343	PROCESSOR	COMPAQ	D5	X219J4FZC508	NDA
92354	PROCESSOR	THINKPAD	B131	2043053	NDA
92355	PROCESSOR	THINKMATE	B131	2043054	NDA
92389	PROCESSOR	DELL	D4500	HBIWK11	NDA
92452	PROCESSOR	HEWLETT PACKARD	C3600	SG14320369	NDA
92501	PRINTER	LEXMARK	Z43	2200642770	COLOR PRINTER
92502	PRINTER	LEXMARK	Z3	22003642769	COLOR PRINTER
92586	PROCESSOR	MICRON	GX3	31997780001	LAPTOP
92666	PROCESSOR	ACER	VT7200DD	04EH00	PENTIUM 4
92667	PROCESSOR	ACER	VT7200DD	13EH00	PENTIUM 4
92668	PROCESSOR	ACER	VT7200DD	10EH00	PENTIUM 4
92669	PROCESSOR	ACER	VT7200DD	0AEH00	PENTIUM 4
92670	PROCESSOR	ACER	VT7200DD	0CEH00	PENTIUM 4
92672	PROCESSOR	ACER	VT7200DD	0EEH00	PENTIUM 4
92673	PROCESSOR	ACER	VT7200DD	01EH00	PENTIUM 4
92674	PROCESSOR	ACER	VT7200DD	11EH00	PENTIUM 4
92675	PROCESSOR	ACER	VT7200DD	07EH00	PENTIUM 4
92692	PROCESSOR	ACER	VT7200DD	08EH00	PENTIUM 4
92699	PROCESSOR	GATEWAY	BT0300	27349129	NDA
92769	PROCESSOR	ACER	VT7200D	11EH00	PENTIUM 4
92771	PROCESSOR	ACER	VT7200D	05EH00	PENTIUM 4
92772	PROCESSOR	ACER	VT7200D	0BEH00	PENTIUM 4
92773	PROCESSOR	ACER	VT7200D	17EH00	PENTIUM 4
92774	PROCESSOR	ACER	VT7200D	01EH00	PENTIUM 4
92778	PROCESSOR	ACER	VT7200D	0CEH00	PENTIUM 4
92779	PROCESSOR	ACER	VT7200D	12EH00	PENTIUM 4
92781	PROCESSOR	ACER	VT7200D	09EH00	PENTIUM 4
92782	PROCESSOR	ACER	VT7200D	18EH00	PENTIUM 4
92783	PROCESSOR	ACER	VT7200D	02EH00	PENTIUM 4
92784	PROCESSOR	ACER	VT7200D	15EH00	PENTIUM 4
92786	PROCESSOR	ACER	VT7200D	13EH00	PENTIUM 4
92787	PROCESSOR	ACER	VT7200D	02EH00	PENTIUM 4
92793	PROCESSOR	ACER	VT7200D	07EH00	PENTIUM 4
92855	FACSIMILE SET	BROTHER	2800	G2J517827	INTELLIFAX
92864	PROCESSOR	SUN	380050101	FT22930100	NDA
92865	SERVER	DELL	PE2600	2PRGV11	NDA
92872	PROCESSOR	COMPAQ	EVE	6X28KN82YIXE	NDA
92932	PROCESSOR	DELL	P530	555JW11	PRECISION 530 MINITOWER
92935	PROCESSOR	DELL	P530	165JW11	PRECISION 530 MINITOWER
92993	DISPLAY UNIT	NEC	LCD1850E	207245874	18" MONITOR
93043	SWITCH	OMNIVIEW	F1DA108T	3021715875	8 PORT KVM SWITCH PRO2
93058	PROCESSOR	ACER	VT7200D	6EH00	PENTIUM 4
93113	PROCESSOR	DELL	P4-340	DL07Z11	256 MB

93114	PROCESSOR	DELL	P4340	FLO7Z11	256 MB
93118	PROCESSOR	DELL	DHM	7LG7211	PRECISION 340
93119	PROCESSOR	DELL	P4-340	CLO7Z11	256 MB
93120	PROCESSOR	DELL	P4-340	6L07Z11	256 MB
93122	DISPLAY UNIT	DELL	P992	29R40E5	NDA
93131	DISPLAY UNIT	DELL	P922	29R40EF	NDA
93148	DISPLAY UNIT	DELL	P992	29J40U6	NDA
93150	DISPLAY UNIT	DELL	P992	29J40UG	NDA
93151	DISPLAY UNIT	DELL	P992	29J40UB	NDA
93154	DISPLAY UNIT	DELL	P992	29J40UE	NDA
93165	PROCESSOR	ACER	VT7200D	10000C	NDA
93168	PROCESSOR	ACER	VT7200D	100001	NDA
93169	PROCESSOR	ACER	VT7200D	100014	NDA
93170	PROCESSOR	ACER	VT7200D	100019	NDA
93171	PROCESSOR	ACER	VT7200D	100005	NDA
93173	PROCESSOR	ACER	VT7200D	100008	NDA
93174	PROCESSOR	ACER	VT7200D	100007	NDA
93175	PROCESSOR	ACER	VT7200D	100015	NDA
93176	PROCESSOR	ACER	VT7200D	100002	NDA
93177	PROCESSOR	ACER	VT7200D	100003	NDA
93178	PROCESSOR	ACER	VT7200D	100006	NDA
93179	PROCESSOR	ACER	VT7200D	100016	NDA
93180	PROCESSOR	ACER	VT7200D	10000F	NDA
93181	PROCESSOR	ACER	VT7200D	100004	NDA
93182	PROCESSOR	ACER	VT7200D	10000A	NDA
93183	PROCESSOR	ACER	VT7200D	10000E	NDA
93184	PROCESSOR	ACER	VT7200D	10000D	NDA
93185	PROCESSOR	ACER	VT7200D	100012	NDA
93186	PROCESSOR	ACER	VT7200D	100017	NDA
93187	PROCESSOR	ACER	VT7200D	10000B	NDA
93188	PROCESSOR	ACER	VT7200D	100018	NDA
93190	PROCESSOR	ACER	VT7200D	100013	NDA
93220	DISPLAY UNIT	DELL	E551	CN-095WUP	COLOR MONITOR
93226	SERVER	DELL	PE600	FL3F221	POWEREDGE
93227	PROCESSOR	SUN	650	SFT24440278	NDA
93260	PROCESSOR	PANASONIC	CF48	2LYUA11373	256 MB LAPTOP
93261	PROCESSOR	PANASONIC	CF48	2LYUA11371	256 MB LAPTOP
93262	PROCESSOR	PANASONIC	CF48	2LYUA11370	256 MB LAPTOP
93263	PROCESSOR	PANASONIC	CF48	2LYUA11368	256 MB LAPTOP
93264	PROCESSOR	PANASONIC	CF48	2LYUA11369	256 MB LAPTOP
93275	SERVER	COMPAQ	MV350T03	6J2CKZR1200K	PROLIANT ML350 G3 XEON
93276	DISPLAY UNIT	HEWLETT PACKARD	D2847	HU0092756	21" MONITOR REPLACEMENT FOR TAG #57313
93288	TAPE DRIVE	QUALSTAR	4222	2212079	NDA
93301	DISPLAY UNIT	KDS	XF-9C	1055	19" MONITOR
93302	DISPLAY UNIT	KDS	XF-9C	1836	19" MONITOR
93303	DISPLAY UNIT	KDS	XF-9C	1824	19" MONITOR
93304	DISPLAY UNIT	KDS	XF-9C	1047	19" MONITOR
93305	DISPLAY UNIT	KDS	XF-9C	1051	19" MONITOR
93306	DISPLAY UNIT	KDS	XF-9C	1053	19" MONITOR
93307	DISPLAY UNIT	KDS	XF-9C	1045	19" MONITOR
93308	DISPLAY UNIT	KDS	XF-9C	1048	19" MONITOR
93309	DISPLAY UNIT	KDS	XF-9C	2365	19" MONITOR
93310	DISPLAY UNIT	KDS	XF-9C	2364	19" MONITOR
93311	DISPLAY UNIT	KDS	XF-9C	2354	19" MONITOR
93312	DISPLAY UNIT	KDS	XF-9C	2338	19" MONITOR
93313	DISPLAY UNIT	KDS	XF-9C	2359	19" MONITOR
93314	DISPLAY UNIT	KDS	XF-9C	2360	19" MONITOR
93315	DISPLAY UNIT	KDS	XF-9C	2356	19" MONITOR
93317	DISPLAY UNIT	KDS	XF-9C	2357	19" MONITOR
93318	DISPLAY UNIT	KDS	XF-9C	2358	19" MONITOR
93319	DISPLAY UNIT	KDS	XF-9C	2344	19" MONITOR

93336	PRINTER	LEXMARK	Z55	130130272	COLOR PRINTER
93337	PRINTER	LEXMARK	Z55	160160913	COLOR PRINTER
93338	PRINTER	LEXMARK	Z55	150139662	COLOR PRINTER
93339	PRINTER	LEXMARK	Z55	150139670	COLOR PRINTER
93340	PRINTER	LEXMARK	Z55	160160889	COLOR PRINTER
93341	PRINTER	LEXMARK	Z55	150139663	COLOR PRINTER
93342	PRINTER	LEXMARK	Z55	150139664	COLOR PRINTER
93343	PRINTER	LEXMARK	Z55	160160899	COLOR PRINTER
93344	PRINTER	LEXMARK	Z55	150139661	COLOR PRINTER
93345	PRINTER	LEXMARK	Z55	150139665	COLOR PRINTER
93346	PRINTER	LEXMARK	Z55	150139669	COLOR PRINTER
93347	PRINTER	LEXMARK	Z55	160160896	COLOR PRINTER
93348	PRINTER	LEXMARK	Z55	160160915	COLOR PRINTER
93350	PRINTER	LEXMARK	Z55	160160912	COLOR PRINTER
93351	PRINTER	LEXMARK	Z55	160160890	COLOR PRINTER
93352	PRINTER	LEXMARK	Z55	150139668	COLOR PRINTER
93369	PRINTER	LEXMARK	Z55	1160167532	NDA
93370	PRINTER	LEXMARK	Z55	1160167522	NDA
93371	PRINTER	LEXMARK	Z55	1160158549	NDA
93372	PRINTER	LEXMARK	Z55	1160158550	NDA
93373	PRINTER	LEXMARK	Z55	1160167533	NDA
93375	PRINTER	LEXMARK	Z55	1160158547	NDA
93380	PROCESSOR	ACER	VT7200D	5EH00	PENTIUM 4
93381	PROCESSOR	ACER	VT7200D	17EH00	PENTIUM 4
93382	PROCESSOR	ACER	VT7200D	14EH00	PENTIUM 4
93383	PROCESSOR	ACER	VT7200D	16EH00	PENTIUM 4
93384	PROCESSOR	ACER	VT7200D	15EH00	PENTIUM 4
93386	PROCESSOR	ACER	VT7200D	11EH00	PENTIUM 4
93387	PROCESSOR	ACER	VT7200D	7EH00	PENTIUM 4
93389	PROCESSOR	ACER	VT7200D	12EH00	PENTIUM 4
93390	PROCESSOR	ACER	VT7200D	DEH00	PENTIUM 4
93391	PROCESSOR	ACER	VT7200D	3EH00	PENTIUM 4
93393	PROCESSOR	ACER	VT7200D	13EH00	PENTIUM 4
93394	PROCESSOR	ACER	VT7200D	AEH00	PENTIUM 4
93395	PROCESSOR	ACER	VT7200D	BEH00	PENTIUM 4
93396	PROCESSOR	ACER	VT7200D	1EH00	PENTIUM 4
93397	PROCESSOR	ACER	VT7200D	EEH00	PENTIUM 4
93399	PROCESSOR	ACER	VT7200D	9EH00	PENTIUM 4
93400	PROCESSOR	ACER	VT7200D	10EH00	PENTIUM 4
93425	DISPLAY UNIT	SAMSUNG	191T	GH19HCFW100887	19" LCD MONITOR
93437	POWER SUPPLY	APC	BP1400	B0306220996	BACKUP UNIT
93448	DISPLAY UNIT	HEWLETT PACKARD	D2847	F193808210	21" MONITOR
93450	SERVER	DELL	PE600SC	GCQDK21	POWEREDGE 2.4 GHZ/ 512 K CACHE
93451	PROCESSOR	DELL	P350	4M07K21	NDA
93457	PROCESSOR	DELL	P350	BL07K21	NDA
93470	DISPLAY UNIT	DELL	M992	2AIBU89	19" MONITOR
93472	SERVER	DELL	PE1600SC	6NSDK21	POWEREDGE 2.4 GHZ/512 KXEON
93473	DISPLAY UNIT	DELL	M782	32BBH9S	NDA
93513	AMPLIFIER	PLANTRONICS	M12	VM8606	CONTRACT # 00D00893 TASK ORDER # T020001
93552	PRINTER	HEWLETT PACKARD	C3980A	USDH037822	LASERJET 6P
93567	AMPLIFIER	PLANTRONICS	M12	VM8724	CONTRACT # 00D00893 TASK ORDER # T020001
93572	DISPLAY UNIT	KDS	VS-71	1745BAA21044336	17" MONITOR
93573	DISPLAY UNIT	KDS	VS-71	1292051776	17" MONITOR
93576	DISPLAY UNIT	DELL	M992	KR04N7364760226	19" MONITOR
93600	DISPLAY UNIT	PRINCETON	E0900F	OGAC1200383	19" MONITOR
93602	DISPLAY UNIT	PRINCETON	E0900F	OGAC1200375	19" MONITOR
93604	DISPLAY UNIT	PRINCETON	E0900F	OGAC1200380	19" MONITOR
93606	DISPLAY UNIT	PRINCETON	E0900F	OGAC1200384	19" MONITOR
93607	DISPLAY UNIT	PRINCETON	E0900F	OGAC1200434	19" MONITOR
93608	DISPLAY UNIT	PRINCETON	E0900F	OGAC1200376	19" MONITOR

93610	DISPLAY UNIT	PRINCETON	E0900F	OGAC1200385	19" MONITOR
93611	DISPLAY UNIT	PRINCETON	E0900F	PGAC1200455	19" MONITOR
93631	SERVER	DELL	600SC	DFYBN21	POWEREDGE
93641	PROCESSOR	COMPAQ	4700	USU3140FRX	NDA
93673	FACSIMILE SET	BROTHER	1270E	C3K995403	INTELLIFAX
93674	FACSIMILE SET	BROTHER	1270E	C3K995281	INTELLIFAX
93675	FACSIMILE SET	BROTHER	1270E	C3K995417	INTELLIFAX
93676	FACSIMILE SET	BROTHER	1270E	C3K995386	INTELLIFAX
93678	FACSIMILE SET	BROTHER	1270E	C3K995416	INTELLIFAX
93680	FACSIMILE SET	BROTHER	1270E	C3K995385	INTELLIFAX
93681	FACSIMILE SET	BROTHER	1270E	C3K994844	INTELLIFAX
93682	FACSIMILE SET	BROTHER	1270E	C3K995447	INTELLIFAX
93683	FACSIMILE SET	BROTHER	1270E	C3K995395	INTELLIFAX
93684	FACSIMILE SET	BROTHER	1270E	C3K995437	INTELLIFAX
93686	PROCESSOR	ACER	VT7500G	0FEH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93687	PROCESSOR	ACER	VT7500G	0AEH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93689	PROCESSOR	ACER	VT7500G	16EH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93690	PROCESSOR	ACER	VT7500G	03EH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93691	PROCESSOR	ACER	VT7500G	18EH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93692	PROCESSOR	ACER	VT7500G	08EH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93693	PROCESSOR	ACER	VT7500G	14EH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93694	PROCESSOR	ACER	VT7500G	84EH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93695	PROCESSOR	ACER	VT7500G	0EEH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93696	PROCESSOR	ACER	VT7500G	1AEH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93699	PROCESSOR	ACER	VT7500G	15EH00	INTEL PENTIUM 4.2.4 GHZ, 256 MB
93700	PROCESSOR	ACER	VT7500G	1CEH00	INTEL PENTIUM 4.2.4 GHZ, 256MB
93701	PROCESSOR	ACER	VT7500G	06EH00	INTEL PENTIUM 4.2.4 GHZ, 256MB
93703	PROCESSOR	ACER	VT7500G	12EH00	INTEL PENTIUM 4.2.4 GHZ, 256MB
93704	PROCESSOR	ACER	VT7500G	07EH00	INTEL PENTIUM 4.2.4 GHZ, 256MB
93705	PROCESSOR	ACER	VT7500G	11EH00	INTEL PENTIUM 4.2.4 GHZ, 256MB
93706	PROCESSOR	ACER	VT7500G	0DEH00	INTEL PENTIUM 4.2.4 GHZ, 256MB
93707	PROCESSOR	ACER	VT7500G	13EH00	INTEL PENTIUM 4.2.4 GHZ, 256MB
93708	PROCESSOR	ACER	VT7500G	02EH00	INTEL PENTIUM 4.2.4 GHZ, 256MB
93709	PROCESSOR	ACER	VT7500G	19EH00	INTEL PENTIUM 4.2.4 GHZ, 256MB
93710	PROCESSOR	ACER	VT7500G	10EH00	INTEL PENTIUM 4.2.4 GHZ, 256MB
93729	SERVER	SUN	V120	FF31130022	NDA
93741	PROCESSOR	COMPAQ	D510	USW31707NZ	COMPAQ EVO CMT P4-2.52 GHZ
93742	PROCESSOR	COMPAQ	D510	USW31707LX	COMPAQ EVO CMT P4-2.52 GHZ
93743	PROCESSOR	COMPAQ	D510	USW31707P5	COMPAQ EVO CMT P4-2.52 GHZ
93744	PROCESSOR	COMPAQ	D510	USW31707PR	COMPAQ EVO CMT P4-2.52 GHZ
93745	PROCESSOR	COMPAQ	D510	USW31707MW	COMPAQ EVO CMT P4-2.52 GHZ
93746	PROCESSOR	COMPAQ	D510	USW31707P7	COMPAQ EVO CMT P4-2.52 GHZ
93748	PROCESSOR	COMPAQ	D510	USW31707N7	COMPAQ EVO CMT P4-2.52 GHZ
93749	PROCESSOR	COMPAQ	D510	USW31707LZ	COMPAQ EVO CMT P4-2.52 GHZ
93750	PROCESSOR	COMPAQ	D510	USW31707MF	COMPAQ EVO CMT P4-2.52 GHZ
93751	PROCESSOR	COMPAQ	D510	USW31707PG	COMPAQ EVO CMT P4-2.52 GHZ
93752	PROCESSOR	COMPAQ	D510	USW31707N0	COMPAQ EVO CMT P4-2.52 GHZ
93753	PROCESSOR	COMPAQ	D510	USW31707PB	COMPAQ EVO CMT P4-2.52 GHZ
93754	PROCESSOR	COMPAQ	D510	USW31707PH	COMPAQ EVO CMT P4 2.52 GHZ
93755	PROCESSOR	COMPAQ	D510	USW31707PS	COMPAQ EVO CMT P4-2.52 GHZ
93756	PROCESSOR	COMPAQ	D510	USW31707NQ	COMPAQ EVO CMT P4 2.52 GHZ
93757	PROCESSOR	COMPAQ	D510	USW31707P3	COMPAQ EVO CMT P4-2.52 GHZ
93763	PRINTER	SAMSUNG	ML-1430	B5BW202024	LASER PRINTER
93775	PRINTER	HEWLETT PACKARD	C3980A	USCB0944644	LASERJET 6P
93820	SERVER	DELL	600SC	5DF9W21	POWEREDGE
93822	SERVER	COMPAQ	ML350	D324MFG50217	PROLIANT ML350 G3 XEON 2 SERVER
93823	SERVER	COMPAQ	ML350	D324MFG50212	PROLIANT ML350 G3 XEON 2 SERVER
93881	PROCESSOR	ACER	VT7500G	1DEH00	PERSONAL COMPUTER W/INTEL PENTIUM 4.2.4 GHZ
93882	PROCESSOR	ACER	VT7500G	6EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4.2.4 GHZ
93883	PROCESSOR	ACER	VT7500G	9EH00	PERSONAL COMPUTER W/INTEL

					PENTIUM 4,2.4 GHZ
93884	PROCESSOR	ACER	VT7500	CEH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93885	PROCESSOR	ACER	VT7500G	3EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93886	PROCESSOR	ACER	VT7500G	12EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93887	PROCESSOR	ACER	VT7500G	11EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93889	PROCESSOR	ACER	VT7500G	16EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93890	PROCESSOR	ACER	VT7500G	1EEH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93891	PROCESSOR	ACER	VT7500G	15EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93892	PROCESSOR	ACER	VT7500G	5EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93893	PROCESSOR	ACER	VT7500G	BEH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93894	PROCESSOR	ACER	VT7500G	7EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93895	PROCESSOR	ACER	VT7500G	1EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93896	PROCESSOR	ACER	VT7500G	4EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93897	PROCESSOR	ACER	VT7500G	FEH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93898	PROCESSOR	ACER	VT7500G	18EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93899	PROCESSOR	ACER	VT7500G	10EH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93900	PROCESSOR	ACER	VT7500G	DEH00	PERSONAL COMPUTER W/INTEL PENTIUM 4,2.4 GHZ
93935	DISPLAY UNIT	KDS	XF7G	811482	17" MONITOR
93936	DISPLAY UNIT	KDS	XF7G	641643	17" MONITOR
93937	DISPLAY UNIT	KDS	XF7G	72048	17" MONITOR
93938	DISPLAY UNIT	KDS	XF7G	71634	17" MONITOR
93939	DISPLAY UNIT	KDS	XF7G	72045	17" MONITOR
93940	DISPLAY UNIT	KDS	XF7G	811500	17" MONITOR
93942	DISPLAY UNIT	KDS	XF7G	641625	17" MONITOR
93943	DISPLAY UNIT	KDS	XF7G	641617	17" MONITOR
93944	DISPLAY UNIT	KDS	XF7G	641621	17" MONITOR
93955	PROCESSOR	COMPAQ	D51C	USC32309N9	NDA
93997	PROCESSOR	DELL	MP4	5FDM631	NDA
93998	PROCESSOR	DELL	MP4	JDDM631	NDA
94003	PROCESSOR	DELL	GX270T	6M2M631	NDA
94015	DISPLAY UNIT	DELL	E171FP	36GEX9L	17" MONITOR
94017	DISPLAY UNIT	DELL	E171FP	36GEX93	17" MONITOR
94018	DISPLAY UNIT	DELL	E171FP	36GEX9M	17" MONITOR
94021	PROCESSOR	DELL	MP4	4GDM631	NDA
94022	PROCESSOR	DELL	MP4	DGDM631	NDA
94023	PROCESSOR	DELL	MP4	8GDM631	NDA
94035	DISK DRIVE UNIT	IOMEGA	Z750USB	UGFP1382KX	750 ZIP DRIVE
94058	PRINTER	HEWLETT PACKARD	C9705A	CNGFB01350	LASERJET 2500L
94092	SERVER	COMPAQ	ML350	6J37KT4511075	PROLIANT
94114	PRINTER	HEWLETT PACKARD	Q2426A	USBNM17172	LASERJET 4200N
94117	DISPLAY UNIT	CTX	VL700	1G932001368	17" MONITOR
94118	DISPLAY UNIT	CTX	VL700	1G932001390	17" MONITOR
94119	DISPLAY UNIT	CTX	VL700	1G932002370	17" MONITOR
94122	DISPLAY UNIT	CTX	VL700	1G932001953	17" MONITOR
94124	DISPLAY UNIT	CTX	VL700	1G932002359	17" MONITOR
94126	DISPLAY UNIT	CTX	VL700	1G932002367	17" MONITOR
94128	DISPLAY UNIT	CTX	VL700	1G932002371	17" MONITOR
94129	DISPLAY UNIT	CTX	VL700	1G932002344	17" MONITOR
94132	DISPLAY UNIT	CTX	VL700	1G932002320	17" MONITOR

94158	PROCESSOR	NEXLINK	ATX	K0308055446	MINITOWER PENTIUM 2.4 GHZ
94159	PROCESSOR	NEXLINK	ATX	K0308055441	MINITOWER PENTIUM 2.4 GHZ
94160	PROCESSOR	NEXLINK	ATX	K0308055500	MINITOWER PENTIUM 2.4 GHZ
94161	PROCESSOR	NEXLINK	ATX	K0308055927	MINITOWER PENTIUM 2.4 GHZ
94163	PROCESSOR	NEXLINK	ATX	K0308055921	MINITOWER PENTIUM 2.4 GHZ
94164	PROCESSOR	NEXLINK	ATX	K0308055925	MINITOWER PENTIUM 2.4 GHZ
94165	PROCESSOR	NEXLINK	ATX	K0308055928	MINITOWER PENTIUM 2.4 GHZ
94166	PROCESSOR	NEXLINK	ATX	K0308055926	MINITOWER PENTIUM 2.4 GHZ
94167	PROCESSOR	NEXLINK	ATX	K0308055930	MINITOWER PENTIUM 2.4 GHZ
94168	PROCESSOR	NEXLINK	ATX	K0308055498	MINITOWER PENTIUM 2.4 GHZ
94169	PROCESSOR	NEXLINK	ATX	K0308055448	MINITOWER PENTIUM 2.4 GHZ
94170	PROCESSOR	NEXLINK	ATX	K0308055447	MINITOWER PENTIUM 2.4 GHZ
94171	PROCESSOR	NEXLINK	ATX	K0308055450	MINITOWER PENTIUM 2.4 GHZ
94172	PROCESSOR	NEXLINK	ATX	K0308055449	MINITOWER PENTIUM 2.4 GHZ
94173	PROCESSOR	NEXLINK	ATX	K0308055929	MINITOWER PENTIUM 2.4 GHZ
94174	PROCESSOR	NEXLINK	ATX	K0308055923	MINITOWER PENTIUM 2.4 GHZ
94178	PROCESSOR	NEXLINK	ATX	K0308055924	MINITOWER PENTIUM 2.4 GHZ
94180	PROCESSOR	NEXLINK	ATX	K0308055922	MINITOWER PENTIUM 2.4 GHZ
94181	PROCESSOR	NEXLINK	ATX	K0308055496	MINITOWER PENTIUM 2.4 GHZ
94182	PROCESSOR	NEXLINK	ATX	K0308055890	MINITOWER PENTIUM 2.4 GHZ
94184	PROCESSOR	NEXLINK	ATX	K0308055885	MINITOWER PENTIUM 2.4 GHZ
94185	PROCESSOR	NEXLINK	ATX	K0308055493	MINITOWER PENTIUM 2.4 GHZ
94186	PROCESSOR	NEXLINK	ATX	K0308055494	MINITOWER PENTIUM 2.4 GHZ
94187	PROCESSOR	NEXLINK	ATX	K0308055924	MINITOWER PENTIUM 2.4 GHZ
94190	PROCESSOR	NEXLINK	ATX	K0308055442	MINITOWER PENTIUM 2.4 GHZ
94200	DISK DRIVE	NONE	NMN	NSN	NDA
94201	PROCESSOR	SUN	ULTRE 60	813FC67F	NDA
94237	TYPEWRITER	IBM	6746	806423	TYPEWRITER ELECTRONIC, MODEL 6746-008
94257	CALCULATING MACHINE	CANON	P100-DH-II	2453286	DOC# 691380-3307-3101
94288	PROCESSOR	MICRON	SE440BX2-ATX	1722569-0001	CLIENTPRO
94333	SERVER	DELL	PE2600	55N0L31	NDA
94346	PAPER SHREDDER	FELLOWES	PS70-2	167036	STRIP CUT SHREDDER
94351	PROCESSOR	ACER	VT7500G	11EH00	MINITOWER PENTIUM 2.4 GHZ
94353	PROCESSOR	ACER	VT7500G	0FEH00	MINITOWER PENTIUM 2.4 GHZ
94354	PROCESSOR	ACER	VT7500G	03EH00	MINITOWER PENTIUM 2.4 GHZ
94357	PROCESSOR	ACER	VT7500G	13EH00	MINITOWER PENTIUM 2.4 GHZ
94358	PROCESSOR	ACER	VT7500G	0CEH00	MINITOWER PENTIUM 2.4 GHZ
94361	PROCESSOR	ACER	VT7500G	14EH00	MINITOWER PENTIUM 2.4 GHZ
94363	PROCESSOR	ACER	VT7500G	10EH00	MINITOWER PENTIUM 2.4 GHZ
94365	PROCESSOR	ACER	VT7500G	06EH00	MINITOWER PENTIUM 2.4GHZ
94367	PROCESSOR	ACER	VT7500G	0DEH00	MINITOWER PENTIUM 2.4 GHZ
94368	PROCESSOR	ACER	VT7500G	1FEH00	MINITOWER PENTIUM 2.4 GHZ
94369	PROCESSOR	ACER	VT7500G	0BEH00	MINITOWER PENTIUM 2.4 GHZ
94370	PROCESSOR	ACER	VT7500G	12EH00	MINITOWER PENTIUM 2.4 GHZ
94371	PROCESSOR	ACER	VT7500G	0EEH00	MINITOWER PENTIUM 2.4 GHZ
94372	PROCESSOR	ACER	VT7500G	01EH00	MINITOWER PENTIUM 2.4 GHZ
94373	PROCESSOR	ACER	VT7500G	07EH00	MINITOWER PENTIUM 2.4 GHZ
94375	PROCESSOR	ACER	VT7500G	1AEH00	MINITOWER PENTIUM 2.4 GHZ
94378	PROCESSOR	ACER	VT7500G	02EH00	MINITOWER PENTIUM 2.4 GHZ
94464	PRINTER	HEWLETT PACKARD	Q2426A	USGNS07576	4200 LASERJET B&W PRINTER
94480	PROCESSOR	TOSHIBA	A10-5129	Y3088066H	LAPTOP
94549	PROCESSOR	FUJITSU	ST4121	R3Z04708	TABLET PC
94626	PROCESSOR	PANASONIC	CF-50LB2	3KYUA07817	NDA
94628	PROCESSOR	PANASONIC	CF-50LB2	3KYUA07819	NDA
94629	PROCESSOR	PANASONIC	CF-50LB2	3KYUA07820	NDA
94630	PROCESSOR	PANASONIC	CF-50LB2	3KYUA07821	NDA
94631	PROCESSOR	PANASONIC	CF-50LB2	3KYUA07834	NDA
94632	PROCESSOR	PANASONIC	CF-50LB2	3KYUA07835	NDA
94633	PROCESSOR	PANASONIC	CF-50LB2	3KYUA07836	NDA
94634	PROCESSOR	PANASONIC	CF-50LB2	3KYUA07837	NDA
94635	PROCESSOR	PANASONIC	CF-50LB2	3KYUA07810	NDA

94699	PRINTER	CANON	BJC-85	XADT26822	BUBBLEJET
94714	DISPLAY UNIT	HEWLETT PACKARD	HP2025	CN351PA158	20" FLAT PANEL MONITOR
94755	SERVER	DELL	1300	6GW720B	POWEREDGE
94797	SERVER	DELL	MMP	1GW720B	RSPA TAG 97272
94801	PRINTER	CANON	BJC-85	XADT28660	BUBBLEJET
94802	PRINTER	CANON	BJC-85	XADT26821	BUBBLEJET
94804	PRINTER	CANON	BJC-85	XADT28657	BUBBLEJET
94805	PRINTER	CANON	BJC-85	XADT28655	BUBBLEJET
94809	PRINTER	CANON	BJC-85	XADT26814	BUBBLEJET
94810	PRINTER	CANON	BJC-85	XADT26074	BUBBLEJET
94813	PRINTER	CANON	BJC-85	XADT26072	BUBBLEJET
94814	PRINTER	CANON	BJC-85	XADT25976	BUBBLEJET
94816	PRINTER	CANON	BJC-85	XADT26812	BUBBLEJET
94842	DISPLAY UNIT	CTX	VL700	40102949	17" MONITOR
94846	DISPLAY UNIT	CTX	VL700	40102964	17" MONITOR
94847	DISPLAY UNIT	CTX	VL700	40102962	17" MONITOR
94848	DISPLAY UNIT	CTX	VL700	40102954	17" MONITOR
94849	DISPLAY UNIT	CTX	VL700	40102958	17" MONITOR
94850	DISPLAY UNIT	CTX	VL700	40102860	17" MONITOR
94851	DISPLAY UNIT	CTX	VL700	40102959	17" MONITOR
94852	DISPLAY UNIT	CTX	VL700	40102895	17" MONITOR
94854	DISPLAY UNIT	CTX	VL700	40102967	17" MONITOR
94855	DISPLAY UNIT	CTX	VL700	40102602	17" MONITOR
94856	DISPLAY UNIT	CTX	VL700	40102968	17" MONITOR
94857	DISPLAY UNIT	CTX	VL700	40102961	17" MONITOR
94858	DISPLAY UNIT	CTX	VL700	40102957	17" MONITOR
94860	DISPLAY UNIT	CTX	VL700	40102953	17" MONITOR
94881	PROCESSOR	HEWLETT PACKARD	D530C	USV40903TW	HP EVO D530 DESKTOP
94895	PROCESSOR	HEWLETT PACKARD	D530C	USV40903TF	HP EVO D530 DESKTOP
94917	PROCESSOR	HEWLETT PACKARD	D530C	USV40903TL	HP EVO D530 DESKTOP
94928	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG40200FS	17" CRT FLAT SCREEN
94932	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG40200FX	17" CRT FLAT SCREEN
94933	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG40200FG	17" CRT FLAT SCREEN
94936	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG352028D	17" CRT FLAT SCREEN
94939	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG3520278	17" CRT FLAT SCREEN
94944	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG3520271	17" CRT FLAT SCREEN
94946	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG3520279	17" CRT FLAT SCREEN
94950	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG40200BK	17" CRT FLAT SCREEN
94954	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG40200CH	17" CRT FLAT SCREEN
94962	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG40200BT	17" CRT FLAT SCREEN
94966	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG40200LB	17" CRT FLAT SCREEN
94973	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG40200MM	17" CRT FLAT SCREEN
94976	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG40200LP	17" CRT FLAT SCREEN
94980	DISPLAY UNIT	HEWLETT PACKARD	V7550	CNG40200LF	17" CRT FLAT SCREEN
94995	PRINTER	LEXMARK	15L0290	4430984930	NDA
94996	PRINTER	LEXMARK	15L0290	4430984938	NDA
94997	PRINTER	LEXMARK	15L0290	4430984932	NDA
94998	PRINTER	LEXMARK	15L0290	4430984935	NDA
94999	PRINTER	LEXMARK	150290	4430994626	NDA
95173	PROCESSOR	ACER	VT7200D	NSN	VERITRON
98000	PRINTER	LEXMARK	15L0290	4430984654	NDA
98003	PRINTER	LEXMARK	15L0290	4430994630	NDA
98004	PRINTER	LEXMARK	15L0290	4390862410	NDA
98005	PRINTER	LEXMARK	15L0290	4340862411	NDA
98006	PRINTER	LEXMARK	15L0290	4430994622	NDA
98007	PRINTER	LEXMARK	15L0290	4390862416	NDA
98008	PRINTER	LEXMARK	15L0290	4430994637	NDA
98009	PRINTER	ELEXMARK	15L0290	4430984631	NDA
98010	PRINTER	LEXMARK	15L0290	4430984934	NDA
98023	DISPLAY UNIT	HEWLETT PACKARD	P9609A	CNN4050GJC	17" MONITOR
98024	DISPLAY UNIT	HEWLETT PACKARD	P9609A	CNN4050GM2	17" MONITOR
98025	DISPLAY UNIT	HEWLETT PACKARD	P9609A	CNN4050G09	17" MONITOR

98026	DISPLAY UNIT	HEWLETT PACKARD	P9609A	CNN4050GJ7	17" MONITOR
98027	DISPLAY UNIT	HEWLETT PACKARD	P9609A	CNN4050GJD	17" MONITOR
98040	PROCESSOR	MICRON	TSP872	3658455	LAPTOP
98045	PROCESSOR	MICRON	TSP872	3658463	LAPTOP
98049	DISPLAY UNIT	SAMSUNG	191M	NB19HCHWB01652C	19" LCD MONITOR
98054	DISPLAY UNIT	SAMSUNG	191M	NB119HCHWB02048	19" LCD MONITOR
98082	PRINTER	EPSON	LQ-570E	CCBY192534	NDA
98083	PRINTER	EPSON	LQ-570E	CCBY192541	NDA
98108	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y05Z	20" LCD MONITOR
98111	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y060	20" LCD MONITOR
98115	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y06F	20" LCD MONITOR
98116	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y03N	20" LCD MONITOR
98117	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y06L	LCD MONITOR
98118	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y065	20" LCD MONITOR
98123	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y078	20" LCD MONITOR
98125	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y06R	20" LCD MONITOR
98126	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y02Y	20" LCD MONITOR
98127	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y063	20" LCD MONITOR
98130	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412032	20" LCD MONITOR
98131	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y06C	20" LCD MONITOR
98132	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y097	20" LCD MONITOR
98133	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP4120GP	20" LCD MONITOR
98134	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y02T	20" LCD MONITOR
98135	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y030	20" LCD MONITOR
98137	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y0BO	20" LCD MONITOR
98139	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y09S	20" LCD MONITOR
98142	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y09Z	20" LCD MONITOR
98143	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y09R	20" LCD MONITOR
98144	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y02Z	20" LCD MONITOR
98145	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y0F2	20" LCD MONITOR
98146	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y064	20" LCD MONITOR
98147	DISPLAY UNIT	HEWLETT PACKARD	L2035	CNP412Y054	20" LCD MONITOR
98148	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SC	DX754C WORKSTATION
98149	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SN	DX754C WORKSTATION
98152	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SH	DX754C WORKSTATION
98153	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702RW	DX754C WORKSTATION
98154	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SX	DX754C WORKSTATION
98155	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SZ	DX754C WORKSTATION
98157	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SP	DX754C WORKSTATION
98158	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SG	DX754C WORKSTATION
98161	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702TO	DX754C WORKSTATION
98163	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SD	DX754C WORKSTATION
98166	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702S6	DX754C WORKSTATION
98168	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702RT	DX754C WORKSTATION
98171	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SJ	DX754C WORKSTATION
98172	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SR	DX754C WORKSTATION
98175	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SB	DX754C WORKSTATION
98176	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702RZ	DX754C WORKSTATION
98177	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702RY	DX754C WORKSTATION
98178	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702RR	DX754C WORKSTATION
98179	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702S1	DX754C WORKSTATION
98180	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SS	DX754C WORKSTATION
98181	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702S7	DX754C WORKSTATION
98183	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702RS	DX754C WORKSTATION
98185	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702RV	DX754C WORKSTATION
98186	PROCESSOR	HEWLETT PACKARD	XW8000	USV41702SV	DX754C WORKSTATION
98298	SERVER	DELL	1300	7GW720B	RSPA TAG # 43491
98300	PROCESSOR	ACER	VT7600G	1AEH00	MINITOWER
98303	PROCESSOR	ACER	VT7600G	01EH00	MINITOWER
98304	PROCESSOR	ACER	VT7600G	05EH00	MINITOWER
98305	PROCESSOR	ACER	VT7600G	0AEH00	MINITOWER
98307	PROCESSOR	ACER	VT7600G	0FEH00	MINITOWER

98308	PROCESSOR	ACER	VT7600G	04EH00	MINITOWER
98309	PROCESSOR	ACER	VT7600G	19EH00	MINITOWER
98310	PROCESSOR	ACER	VT7600G	14EH00	MINITOWER
98313	PROCESSOR	ACER	VT7600G	11EH00	MINITOWER
98316	PROCESSOR	ACER	VT7600G	03EH00	MINITOWER
98317	PROCESSOR	ACER	VT7600G	12EH00	MINITOWER
98323	PROCESSOR	ACER	VT7600G	09EH00	MINITOWER
98329	PROCESSOR	ACER	VT7600G	18EH00	MINITOWER
98335	PROCESSOR	PANASONIC	CF-50LB2	3KYUA08125	LAPTOP
98336	PROCESSOR	PANASONIC	CF-50LB2	3KUA8123	LAPTOP
98337	PROCESSOR	PANASONIC	CF-50LB2	3KUA08121	LAPTOP
98338	PROCESSOR	PANASONIC	CF-50LB2	3KYUA08122	LAPTOP
98339	PROCESSOR	PANASONIC	CF-50LB2	3KUA08124	LAPTOP
98340	PROCESSOR	PANASONIC	CF-50LB2	3KUA08104	LAPTOP
98341	PROCESSOR	PANASONIC	CF-50LB2	3KYUA08105	LAPTOP
98342	PROCESSOR	PANASONIC	CF-50LB2	3KUA0118	LAPTOP
98343	PROCESSOR	PANASONIC	CF-50LB2	3KUA08103	LAPTOP
98344	PROCESSOR	PANASONIC	CF-50LB2	3KYUA08120	LAPTOP
98345	PROCESSOR	PANASONIC	CF-50LB2	3KUA08102	LAPTOP
98346	PROCESSOR	PANASONIC	CF-50LB2	3KUA08119	LAPTOP
98347	PROCESSOR	PANASONIC	CF-50LB2	3KUA08117	LAPTOP
98348	PROCESSOR	PANASONIC	CF-50LB2	3KYUA08115	LAPTOP
98350	PRINTER	CANON	I80	XAFD43046	INKSET PRINTER
98351	PRINTER	CANON	I80	XAFD43006	INKSET PRINTER
98352	PRINTER	CANON	I80	XAFD41801	INKSET PRINTER
98353	PRINTER	CANON	I80	XAFD43435	INKSET PRINTER
98354	PRINTER	CANON	I80	XAFD28793	INKSET PRINTER
98355	PRINTER	CANON	XAFD43444	XAFD4344	INKSET PRINTER
98356	PRINTER	CANON	I80	XAFD1800	INKSET PRINTER
98357	PRINTER	CANON	I80	XAFD43451	INKSET PRINTER
98358	PRINTER	CANON	I80	XAFD41802	INKSET PRINTER
98359	PRINTER	CANON	I80	XAFD43445	INKSET PRINTER
98360	PRINTER	CANON	I80	XAFD28779	INKSET PRINTER
98361	PRINTER	CANON	I80	XAFD43447	INKSET PRINTER
98362	PRINTER	CANON	I80	XAFD43396	INKSET PRINTER
98363	PRINTER	CANON	I80	XAFD43442	INKSET PRINTER
98364	PRINTER	CANON	I80	XAFD43443	INKSET PRINTER
98371	DISPLAY UNIT	NEC	LCD1760V	38066049GA	17" LCD MONITOR
98394	SERVER	DELL	700	MN28P4	POWEREDGE
98425	AMPLIFIER/HEADSET	PLANTRONICS	M12	VM8703	CONTRACT # 00D00893 TASK ORDER TO20001
98426	AMPLIFIER/HEADSET	PLANTRONICS	M12	VM8679	CONTRACT # 00D00893 TASK ORDER TO20001
98427	AMPLIFIER/HEADSET	PLANTRONICS	M12	VM8683	CONTRACT # 00D00893 TASK ORDER TO20001
98428	AMPLIFIER/HEADSET	PLANTRONICS	M12	VM8694	CONTRACT # 00D00893 TASK ORDER TO20001
98430	AMPLIFIER/HEADSET	PLANTRONICS	M12	VM8698	CONTRACT # 00D00893 TASK ORDER TO20001
98431	AMPLIFIER/HEADSET	PLANTRONICS	M12	VM8691	CONTRACT # 00D00893 TASK ORDER TO20001
98432	AMPLIFIER/HEADSET	PLANTRONICS	M12	VM8702	CONTRACT # 00D00893 TASK ORDER TP20001
98440	AMPLIFIER/HEADSET	PLANTRONICS	M12	VM8686	CONTRACT # 00D00893 TASK ORDER TO20001
98441	AMPLIFIER/HEADSET	PLANTRONICS	M12	VM8662	CONTRACT# 00D00893 TASK ORDER TO20001
98446	AMPLIFIER/HEADSET	PLANTRONICS	M12	VM8680	CONTRACT# 00D00893 TASK ORDER TO20001
98462	PROCESSOR	HEWLETT PACKARD	XW8000	USU42601LN	PURCHASED BY FAA FOR VOLPE USE
98465	PROCESSOR	HEWLETT PACKARD	XW8000	USU42601L4	PURCHASED BY FAA FOR VOLPE USE
98470	PROCESSOR	HEWLETT PACKARD	XW8000	USU42601LQ	PURCHASED BY FAA FOR VOLPE

					USE
98475	DISPLAY UNIT	HEWLETT PACKARD	2035	CNP421Y1D9	PURCHASED BY FAA FOR VOLPE USE 20" MONITOR
98486	DISPLAY UNIT	HEWLETT PACKARD	2035	CNP421Y1V1	PURCHASED BY FAA FOR VOLPE USE 20" MONITOR
98562	PROCESSOR	MICRON	T2200	37371170001	LAPTOP
98572	DISPLAY UNIT	SAMSUNG	910T	607953	19" LCD MONITOR
98580	PAPER SHREDDER	GBC	3220S	PN12658	STRAIGHT CUT OFFICE SHREDDER
98591	DISPLAY UNIT	SAMSUNG	910T	MJ19HCHX600403	19" LCD MONITOR
98592	DISPLAY UNIT	SAMSUNG	910T	MJ19HCHX600942	19" LCD MONITOR
98614	PROCESSOR	MICRON	T2200	K9259REX700026	LAPTOP
98625	PRINTER	HP	450CI	C811111A	MOBILE PRINTER
98657	DISPLAY UNIT	HEWLETT PACKARD	P910	HU03404385	19" COLOR MONITOR
98700	PROCESSOR	FUJITSU	ST4121	R4704932	TABLET PC
98701	PROCESSOR	FUJITSU	ST4121	R4704900	TABLET PC
98702	PROCESSOR	FUJITSU	ST4121	R4704915	TABLET PC
98703	PROCESSOR	FUJITSU	ST4121	R4704917	TABLET PC
98704	PROCESSOR	FUJITSU	ST4121	R4704927	TABLET PC
98705	PROCESSOR	FUJITSU	ST4121	R4704891	TABLET PC
98706	PROCESSOR	FUJITSU	ST4121	R4704879	TABLET PC
98707	PROCESSOR	FUJITSU	ST4121	R4704881	TABLET PC
98708	PROCESSOR	FUJITSU	ST4121	R4704882	TABLET PC
98709	PROCESSOR	FUJITSU	ST4121	R4704896	TABLET PC
98710	PROCESSOR	FUJITSU	ST4121	R4704892	TABLET PC
98711	PROCESSOR	FUJITSU	ST4121	R4704918	TABLET PC
98712	PROCESSOR	FUJITSU	ST4121	R4704893	TABLET PC
98713	PROCESSOR	FUJITSU	ST4121	R4704931	TABLET PC
98714	PROCESSOR	FUJITSU	ST4121	R4704941	TABLET PC
98715	PROCESSOR	FUJITSU	ST4121	R4704897	TABLET PC
98716	PROCESSOR	FUJITSU	ST4121	R4704887	TABLET PC
98717	PROCESSOR	FUJITSU	ST4121	R4704910	TABLET PC
98718	PROCESSOR	FUJITSU	ST4121	R4704884	TABLET PC
98719	PROCESSOR	FUJITSU	ST4121	R4704908	TABLET PC
98720	PROCESSOR	FUJITSU	ST4121	R4704895	TABLET PC
98721	PROCESSOR	FUJITSU	ST4121	R4704920	TABLET PC
98722	PROCESSOR	FUJITSU	ST4121	R4704914	TABLET PC
98723	PROCESSOR	FUJITSU	ST4121	R4704922	TABLET PC
98724	PROCESSOR	FUJITSU	ST4121	R4704902	TABLET PC
98725	PROCESSOR	FUJITSU	ST4121	R4704942	TABLET PC
98726	PROCESSOR	FUJITSU	ST4121	R4704916	TABLET PC
98727	PROCESSOR	FUJITSU	ST4121	R4704933	TABLET PC
98728	PROCESSOR	FUJITSU	ST4121	R4704937	TABLET PC
98729	PROCESSOR	FUJITSU	ST4121	R4704878	TABLET PC
98730	PROCESSOR	FUJITSU	ST4121	R4704877	TABLET PC
98731	PROCESSOR	FUJITSU	ST4121	R4704923	TABLET PC
98732	PROCESSOR	FUJITSU	ST4121	R4704876	TABLET PC
98733	PROCESSOR	FUJITSU	ST4121	R4704921	TABLET PC
98737	PROCESSOR	FUJITSU	ST4121	R4704929	TABLET PC
98738	PROCESSOR	FUJITSU	ST4121	R4704899	TABLET PC
98739	PROCESSOR	FUJITSU	ST4121	R4704926	TABLET PC
98740	PROCESSOR	FUJITSU	ST4121	R4704943	TABLET PC
98741	PROCESSOR	FUJITSU	ST4121	R4704888	TABLET PC
98742	PROCESSOR	FUJITSU	ST4121	R4704905	TABLET PC
98743	PROCESSOR	FUJITSU	ST4121	R4704907	TABLET PC
98744	PROCESSOR	FUJITSU	ST4121	R4704886	TABLET PC
98745	PROCESSOR	FUJITSU	ST4121	R4704924	TABLET PC
98746	PROCESSOR	FUJITSU	ST4121	R4704912	TABLET PC
98747	PROCESSOR	FUJITSU	ST4121	R4704880	TABLET PC
98748	PROCESSOR	FUJITSU	ST4121	R4704919	TABLET PC
98749	PROCESSOR	FUJITSU	ST4121	R4704906	TABLET PC
98750	PROCESSOR	FUJITSU	ST4121	R4704925	TABLET PC
98751	PROCESSOR	FUJITSU	ST4121	R4704939	TABLET PC
98752	PROCESSOR	FUJITSU	ST4121	R4704934	TABLET PC
98753	PROCESSOR	FUJITSU	ST4121	R4704928	TABLET PC

98754	PROCESSOR	FUJITSU	ST4121	R4704935	TABLET PC
98755	PROCESSOR	FUJITSU	ST4121	R4704930	TABLET PC
98756	PROCESSOR	FUJITSU	ST4121	R4704940	TABLET PC
98757	PROCESSOR	FUJITSU	ST4121	R4704894	TABLET PC
98758	PROCESSOR	FUJITSU	ST4121	R4704898	TABLET PC
98759	PROCESSOR	FUJITSU	ST4121	R4704913	TABLET PC
98760	PROCESSOR	FUJITSU	ST4121	R4704885	TABLET PC
98761	PROCESSOR	FUJITSU	ST4121	R4704936	TABLET PC
98762	PROCESSOR	FUJITSU	ST4121	R4704909	TABLET PC
98763	PROCESSOR	FUJITSU	ST4121	R4704938	TABLET PC
98764	PROCESSOR	FUJITSU	ST4121	R4704944	TABLET PC
98765	PROCESSOR	FUJITSU	ST4121	R4704883	TABLET PC
98766	PROCESSOR	FUJITSU	ST4121	R4704904	TABLET PC
98767	PROCESSOR	FUJITSU	ST4121	R4704911	TABLET PC
98768	PROCESSOR	FUJITSU	ST4121	R4704903	TABLET PC
99089	DISPLAY UNIT	HEWLETT PACKARD	P9614A	CNP427Y0N0	TRANSFER FROM FAA TO VOLPE
99092	DISPLAY UNIT	SAMSUNG	910T	MJ19HCHX607100	19" MONITOR
99093	DISPLAY UNIT	SAMSUNG	910T	MJ19HCHX607478	19" MONITOR
99094	DISPLAY UNIT	SAMSUNG	910T	MJ19HCHX411741	19" MONITOR
99095	DISPLAY UNIT	SAMSUNG	910T	MJ19HCHX411742	19" MONITOR
99123	DISPLAY UNIT	DELL	094WRF	16K30AC	19" MONITOR
99260	PROCESSOR	ACER	V7600GT	0DEH00	NDA
99262	PROCESSOR	ACER	V7600GT	19EH00	NDA
99596	PROCESSOR	MPC	T2200	K9249REXA00064	LAPTOP
99598	POWER SUPPLY	APC	SUA1500	AS0445221903	BACKUP UNIT
99619	PRINTER	FUJITSU	FI-4530C	3790	NDA
99623	PROCESSOR	HEWLETT PACKARD	DC5000	2UA50609DG	MICROTOWER
99624	PROCESSOR	HEWLETT PACKARD	DC5000	2UA50609DF	MICROTOWER
99698	PROCESSOR	PANASONIC	CF-51B	4HMTA03951	LAPTOP
99808	FACSIMILE SET	XEROX	470CX	MC7-116588	WORKCENTRE
99811	PROCESSOR	NORSEMAN	933	4620-15	NDA
99903	POWER SUPPLY	APC	SUA1000	AS0446312254	BACKUP UNIT
99904	POWER SUPPLY	APC	SUA1000	AS0446312240	BACKUP UNIT
99905	POWER SUPPLY	APC	SUA1000	AS0446312262	BACKUP UNIT
99906	POWER SUPPLY	APC	SUA1000	AS0446312292	BACKUP UNIT
99907	POWER SUPPLY	APC	SUA1000	AS0446312293	BACKUP UNIT
99908	POWER SUPPLY	APC	SUA1000	AS0446312222	BACKUP UNIT
99909	POWER SUPPLY	APC	SUA1000	AS0446312248	BACKUP UNIT
99910	POWER SUPPLY	APC	SUA1000	AS0446312181	BACKUP UNIT
99911	POWER SUPPLY	APC	SUA1000	AS0446312291	BACKUP UNIT
99912	POWER SUPPLY	APC	SUA1000	AS0446312275	BACKUP UNIT
99913	POWER SUPPLY	APC	SUA1000	AS0446312243	BACKUP UNIT
99914	POWER SUPPLY	APC	SUA1000	AS0446312160	BACKUP UNIT
99915	POWER SUPPLY	APC	SUA1000	AS0446312267	BACKUP UNIT
99916	POWER SUPPLY	APC	SUA1000	AS0446312255	BACKUP UNIT
99917	POWER SUPPLY	APC	SUA1000	AS0446312224	BACKUP UNIT
99918	POWER SUPPLY	APC	SUA1000	AS0446312261	BACKUP UNIT
99919	POWER SUPPLY	APC	SUA1000	AS0446312268	BACKUP UNIT
99920	POWER SUPPLY	APC	SUA1000	AS0446312265	BACKUP UNIT
99921	POWER SUPPLY	APC	SUA1000	AS0446312273	BACKUP UNIT
99922	POWER SUPPLY	APC	SUA1000	AS0446312289	BACKUP UNIT
99923	POWER SUPPLY	APC	SUA1000	AS0446312289	BACKUP UNIT
99924	POWER SUPPLY	APC	SUA1000	AS0446312167	BACKUP UNIT
99925	POWER SUPPLY	APC	SUA1000	AS0446312161	BACKUP UNIT
99926	POWER SUPPLY	APC	SUA1000	AS0446312159	BACKUP UNIT
99927	POWER SUPPLY	APC	SUA1000	AS0446312162	BACKUP UNIT
99928	POWER SUPPLY	APC	SUA1000	AS0446312177	BACKUP UNIT
99929	POWER SUPPLY	APC	SUA1000	AS0446312195	BACKUP UNIT
99930	POWER SUPPLY	APC	SUA1000	AS0446312163	BACKUP UNIT
99931	POWER SUPPLY	APC	SUA1000	AS0446312272	BACKUP UNIT
99932	POWER SUPPLY	APC	SUA1000	AS0446312288	BACKUP UNIT

J.9 CONTRACT SECURITY CLASSIFICATION SPECIFICATION, DD-254

<p>DEPARTMENT OF DEFENSE</p> <p>CONTRACT SECURITY CLASSIFICATION SPECIFICATION</p> <p><i>(The requirements of the DoD Industrial Security Manual apply to all security aspects of this effort.)</i></p>		<p>1. CLEARANCE AND SAFEGUARDING</p> <p>a. FACILITY CLEARANCE REQUIRED</p> <p style="text-align: center;">TOP SECRET</p> <p>b. LEVEL OF SAFEGUARDING REQUIRED</p> <p style="text-align: center;">SECRET</p>				
<p>2. THIS SPECIFICATION IS FOR: (x and complete as applicable)</p> <p><input checked="" type="checkbox"/> a. PRIME CONTRACT NUMBER DTRT57-06-D-30004</p> <p><input type="checkbox"/> b. SUBCONTRACT NUMBER</p> <p><input type="checkbox"/> c. SOLICITATION OR OTHER NUMBER</p>		<p>3. THIS SPECIFICATION IS: (x and complete as applicable)</p> <p><input checked="" type="checkbox"/> a. ORIGINAL (Complete date in all cases) DATE (YYMMDD) 06/02/01</p> <p><input type="checkbox"/> b. REVISED (Supersedes all previous specs) Revision No.</p> <p><input type="checkbox"/> c. FINAL (Complete Item 5 in all cases) DATE (YYMMDD)</p>				
<p>4. THIS IS A FOLLOW-ON CONTRACT? <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO. If Yes, complete the following:</p> <p>Classified material received or generated under DTRS57-00-C-10045 (Preceding Contract Number) is transferred to this follow-on contract.</p>						
<p>5. IS THIS A FINAL DD FORM 254? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO. If Yes, complete the following:</p> <p>In response to the contractor's request dated _____, retention of the identified classified material is authorized for the period _____</p>						
<p>6. CONTRACTOR (Include Commercial and Government Entity (CAGE) Code)</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:40%; vertical-align: top;"> <p>a. NAME, ADDRESS, AND ZIP CODE Computer Sciences Corporation Information Technology & Science Solutions Division 7700 Hubble Drive Lanham Seabrook, MD 20706</p> </td> <td style="width:15%; vertical-align: top;"> <p>b. CAGE CODE 1SXC4</p> </td> <td style="width:45%; vertical-align: top;"> <p>c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code) Defense Security Service (S51HX2) 938 Elkridge Landing Road, Suite 310 Linthicum, MD 21090-2917</p> </td> </tr> </table>				<p>a. NAME, ADDRESS, AND ZIP CODE Computer Sciences Corporation Information Technology & Science Solutions Division 7700 Hubble Drive Lanham Seabrook, MD 20706</p>	<p>b. CAGE CODE 1SXC4</p>	<p>c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code) Defense Security Service (S51HX2) 938 Elkridge Landing Road, Suite 310 Linthicum, MD 21090-2917</p>
<p>a. NAME, ADDRESS, AND ZIP CODE Computer Sciences Corporation Information Technology & Science Solutions Division 7700 Hubble Drive Lanham Seabrook, MD 20706</p>	<p>b. CAGE CODE 1SXC4</p>	<p>c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code) Defense Security Service (S51HX2) 938 Elkridge Landing Road, Suite 310 Linthicum, MD 21090-2917</p>				
<p>7. SUBCONTRACTOR</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:40%; vertical-align: top;"> <p>a. NAME, ADDRESS, AND ZIP CODE</p> </td> <td style="width:15%; vertical-align: top;"> <p>b. CAGE CODE</p> </td> <td style="width:45%; vertical-align: top;"> <p>c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip code)</p> </td> </tr> </table>				<p>a. NAME, ADDRESS, AND ZIP CODE</p>	<p>b. CAGE CODE</p>	<p>c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip code)</p>
<p>a. NAME, ADDRESS, AND ZIP CODE</p>	<p>b. CAGE CODE</p>	<p>c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip code)</p>				
<p>8. ACTUAL PERFORMANCE</p> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:40%; vertical-align: top;"> <p>a. LOCATION See Block 13</p> </td> <td style="width:15%; vertical-align: top;"> <p>b. CAGE CODE</p> </td> <td style="width:45%; vertical-align: top;"> <p>c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code)</p> </td> </tr> </table>				<p>a. LOCATION See Block 13</p>	<p>b. CAGE CODE</p>	<p>c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code)</p>
<p>a. LOCATION See Block 13</p>	<p>b. CAGE CODE</p>	<p>c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code)</p>				
<p>9. GENERAL IDENTIFICATION OF THIS PROCUREMENT On-site Transportation Information Project Support (TRIPS) services at the Volpe National Transportation Systems Center</p>						

10. THIS CONTRACT WILL REQUIRE ACCESS TO:	YES	NO	11. IN PERFORMING THIS CONTRACT, THE CONTRACTOR WILL:	YES	NO
a. COMMUNICATIONS SECURITY (COMSEC) INFORMATION	<input type="checkbox"/>	<input checked="" type="checkbox"/>	a. HAVE ACCESS TO CLASSIFIED INFORMATION ONLY AT ANOTHER CONTRACTOR'S FACILITY OR A GOVERNMENT ACTIVITY	<input checked="" type="checkbox"/>	<input type="checkbox"/>
b. RESTRICTED DATA	<input type="checkbox"/>	<input checked="" type="checkbox"/>	b. RECEIVE CLASSIFIED DOCUMENTS ONLY	<input type="checkbox"/>	<input checked="" type="checkbox"/>
c. CRITICAL NUCLEAR WEAPON DESIGN INFORMATION	<input type="checkbox"/>	<input checked="" type="checkbox"/>	c. RECEIVE AND GENERATE CLASSIFIED MATERIAL	<input type="checkbox"/>	<input checked="" type="checkbox"/>
d. FORMERLY RESTRICTED DATA	<input type="checkbox"/>	<input checked="" type="checkbox"/>	d. FABRICATE, MODIFY, OR STORE CLASSIFIED HARDWARE	<input type="checkbox"/>	<input checked="" type="checkbox"/>
e. INTELLIGENCE INFORMATION:	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	e. PERFORM SERVICES ONLY	<input type="checkbox"/>	<input checked="" type="checkbox"/>
(1) Sensitive Compartmented information (SCI)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	f. HAVE ACCESS TO U.S. CLASSIFIED INFORMATION OUTSIDE THE U.S., PUERTO RICO, U.S. POSSESSIONS AND TRUST TERRITORIES	<input type="checkbox"/>	<input checked="" type="checkbox"/>
(2) Non-SCI	<input checked="" type="checkbox"/>	<input type="checkbox"/>	g. BE AUTHORIZED TO USE THE SERVICES OF DEFENSE TECHNICAL INFORMATION CENTER (DTIC) OR OTHER SECONDARY DISTRIBUTION CENTER	<input type="checkbox"/>	<input checked="" type="checkbox"/>
f. SPECIAL ACCESS INFORMATION	<input type="checkbox"/>	<input checked="" type="checkbox"/>	h. REQUIRE A COMSEC ACCOUNT	<input type="checkbox"/>	<input checked="" type="checkbox"/>
g. NATO INFORMATION	<input type="checkbox"/>	<input checked="" type="checkbox"/>	i. HAVE TEMPEST REQUIREMENTS	<input type="checkbox"/>	<input checked="" type="checkbox"/>
h. FOREIGN GOVERNMENT INFORMATION	<input type="checkbox"/>	<input checked="" type="checkbox"/>	j. HAVE OPERATIONS SECURITY (OPSEC) REQUIREMENTS	<input type="checkbox"/>	<input checked="" type="checkbox"/>
i. LIMITED DISSEMINATION INFORMATION	<input type="checkbox"/>	<input checked="" type="checkbox"/>	k. BE AUTHORIZED TO USE THE DEFENSE COURIER SERVICE	<input type="checkbox"/>	<input checked="" type="checkbox"/>
j. FOR OFFICIAL USE ONLY INFORMATION	<input checked="" type="checkbox"/>	<input type="checkbox"/>	l. OTHER (<i>Specify</i>)	<input type="checkbox"/>	<input checked="" type="checkbox"/>
k. OTHER (<i>Specify</i>)	<input type="checkbox"/>	<input checked="" type="checkbox"/>			

12. PUBLIC RELEASE. Any information (*classified or unclassified*) pertaining to this contract shall not be released for public dissemination except as provided by the iNISPOM or unless it has been approved for public release by appropriate U.S. Government authority. Proposed public releases shall be submitted for approval prior to release
 Direct Through (*Specify*):

the individual indicated in block 16e to the Directorate for Freedom of Information and Security Review, Office of the Assistant Secretary of Defense (Public Affairs)* for review. In the case of non-DoD Sponsoring agencies, requests for disclosure shall be submitted to that agency.

13. SECURITY GUIDANCE. The security classification guidance needed for this classified effort is identified below. If any difficulty is encountered in applying this guidance or if any other contributing factor indicates a need for changes in this guidance, the contractor is authorized and encouraged to provide recommended changes; to challenge the guidance or the classification assigned to any information or material furnished or generated under this contract; and to submit any questions for interpretation of this guidance to the official identified below. Pending final decision, the information involved shall be handled and protected at the highest level of classification assigned or recommended. (*Fill in as appropriate for the classified effort. Attach, or forward under separate correspondence, any documents/guides/extracts referenced herein. Add additional pages as needed to provide complete guidance.*)

Specific and complete classification guidance will be provided by Volpe Center Sponsoring agencies if and when services requiring clearance are performed.

Access to Top Secret material will be at Sponsoring agency sites.

14. ADDITIONAL SECURITY REQUIREMENTS. Requirements, in addition to NISPOM requirements, are established for this contract. *(If Yes, identify the pertinent contractual clauses in the contract document itself, or provide any appropriate statement which identifies the additional requirements. Provide a copy of the requirements to the cognizant security office if additional space is needed.)* Yes No

15. INSPECTIONS. Elements of this contract are outside the inspection responsibility of the cognizant security office. *(If Yes, explain and identify specific areas or elements carved out and the activity responsible for inspections. Use Item 13 if additional space is needed.)* Yes No

16. CERTIFICATION AND SIGNATURE. Security requirements stated herein are complete and adequate for safeguarding the classified information to be released or generated under this classified effort. All questions shall be referred to the official named below.

a. TYPED NAME OF CERTIFYING OFFICIAL MICHAEL J. LEARY	b. TITLE Contracting Officer	c. TELEPHONE <i>(Include Area Code)</i> (617)494-2673
d. ADDRESS <i>(Include Zip Code)</i> U.S. DOT/RITA/Volpe National Transportation Systems Center 55 Broadway Cambridge, MA 02142	17. REQUIRED DISTRIBUTION <input checked="" type="checkbox"/> a. CONTRACTOR <input type="checkbox"/> b. SUBCONTRACTOR <input checked="" type="checkbox"/> c. COGNIZANT SECURITY OFFICE FOR PRIME AND SUBC <input type="checkbox"/> d. U.S. ACTIVITY RESPONSIBLE FOR OVERSEAS SECURITY ADMINISTRATION <input checked="" type="checkbox"/> e. ADMINISTRATIVE CONTRACTING OFFICER <input type="checkbox"/> f. OTHERS AS NECESSARY	
d. SIGNATURE <p style="text-align: center;"><i>//Signed//</i></p>		

J.10 SMALL BUSINESS SUBCONTRACTING PLAN

In accordance with the terms of contract clause FAR 52.219-9, paragraph (c.), the following Small Business Subcontracting Plan submitted by Computer Sciences Corporation with its offer of June 23, 2005 is hereby incorporated into and made a part of this contract.

Part III – Subcontracting Plan

REDACTED