



(i) GENERAL SERVICES ADMINISTRATION

Federal Supply Service
Authorized Federal Supply Schedule Price List

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA *Advantage!*[®], a menu-driven database system. The INTERNET address GSA *Advantage!*[®] is: GSAAdvantage.gov

Schedule Title: **General Purpose Commercial Information Technology Equipment, Software and Services**

FSC Group, Part, and Section or Standard Industrial Group (as applicable): **Not applicable.**

FSC Class and/or Product code(s) and/or Service Codes (as applicable):

FSC CLASS 7010 - SYSTEM CONFIGURATION

FSC CLASS 7025 - INPUT/OUTPUT AND STORAGE DEVICES

FSC Class 7042 - MINI AND MICRO COMPUTER CONTROL DEVICES

FSC CLASS 5995 - CABLE, CORD, AND WIRE ASSEMBLIES: COMMUNICATIONS EQUIPMENT

FSC/PSC Class J058 MAINT/REPAIR/REBUILD OF EQUIPMENT
COMMUNICATION, DETECTION, AND COHERENT RADIATION
EQUIPMENT

FSC/PSC Class 7030 ADP SOFTWARE - Application Software

FSC CLASS 7030 - INFORMATION TECHNOLOGY SOFTWARE

FPDS Code D301 IT Facility Operation and Maintenance

FPDS Code D302 IT Systems Development Services

FPDS Code D306 IT Systems Analysis Services

FPDS Code D307 Automated Information Systems Design and Integration Services

FPDS Code D308 Programming Services

FPDS Code D310 IT Backup and Security Services

FPDS Code D311 IT Data Conversion Services

FPDS Code D313 Computer Aided Design/Computer Aided Manufacturing- (CAD/CAM) Services
 FPDS Code D316 IT Network Management Services
 FPDS Code D317 Automated News Services, Data Services, or other Information Services
 FPDS Code D399 FSC/PSC Class D399 IT AND TELECOM- OTHER IT AND TELECOMMUNICATIONS, Not Elsewhere Classified

Contract number: **GS-35F-0834R**

For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov

Pricelist current through Mod PO-0066, effective 9-14-16

Period covered by contract: September 2, 2005 to August 31, 2020

HMS TECHNOLOGIES, INC.

One Discovery Place, Martinsburg, WV 25403-1844

Phone Number: (304) 596-5583

Fax Number: (304) 596-5589

www.hmstechnologies.com

Approved Amendments

Mod #	Status	Acceptance Date
A013	Schedule 70 Refresh 24	11/3/2009
A095	Schedule 70 Refresh 26	7/21/2010
A112	Authorized Negotiators	4/12/2011
A160	Schedule 70 Refresh 27	6/13/2011
A188	Schedule 70 Refresh 28	9/8/2011
A197	Schedule 70 Refresh 29	9/21/2011
A215	Schedule 70 Refresh 30	2/22/2012
A308	Schedule 70 Refresh 31	1/18/2013
A344	Removal of Clause I-FSS-125	12/11/2011
A345	Schedule 70 Refresh 32	10/2/2013
A377	Schedule 70 Refresh 33	5/28/2014
A403	Schedule 70 Refresh 34	5/01/2014
A454	Schedule 70 Refresh 35	07/06/2015
A491	Schedule 70 Refresh 36	02/11/2016
A518	Schedule 70 Refresh 37	04/19/2016

Mod #	Status	Acceptance Date
A519	Schedule 70 Refresh 38	08/08/2016
A525	Schedule 70 Refresh 39	09/19/2016
A529	Schedule 70 Refresh 40	09/20/2016

Business size. Other Small Business

(ii) **CUSTOMER INFORMATION:**

1a. **Special Item No's (SINs):**

SIN 132-8 PURCHASE OF EQUIPMENT

SIN 132-12 - EQUIPMENT MAINTENANCE

SIN 132-33 - PERPETUAL SOFTWARE LICENSES

SIN 132-34 SOFTWARE MAINTENANCE as a Product and a Service

SIN 132-51 INFORMATION TECHNOLOGY PROFESSIONAL SERVICES

– terms and conditions are on pages 18-22 and awarded prices are on page 22-27.

SIN 132-52 ELECTRONIC COMMERCE AND SUBSCRIPTION SERVICES

1b. **Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract.**

132-8 – Premier Computer Services part # GMWH-001 for \$7.54.

132-12 – Xerox item E3610S4 for \$250.34.

132-33 – Astria Solutions Group, LLC part numbers ECL3-1GB-201M and ECL3-1GB-201Y for \$.045 each.

132-34 – AvaSys - AVA-E-SUPP - \$.08

132-51 – Sr. Analyst - Documentation Specialist - \$95.52.

132-52 - Reserved.

1c. **A description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided – See pages 22-27.**

2. **Maximum order:** \$500,000 for all SINs.

3. **Minimum order:** \$100 for all SINs.

4. **Geographic coverage** (delivery area): *Domestic delivery* is delivery within the 48 contiguous states, Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. Territories. Domestic delivery also includes a port or consolidation point, within the aforementioned areas, for orders received from overseas activities.

Overseas delivery is delivery to points outside of the 48 contiguous states, Washington, DC, Alaska, Hawaii, Puerto Rico, and U.S. Territories.

The Geographic Scope of Contract will be domestic and overseas delivery.

5. **Point of production:** Martinsburg, Berkeley County, WV.

6. **Discount from list prices or statement of net price.** Prices are net prices.

7. **Quantity discounts** – None.

8. **Prompt payment terms** – Net 30 days from receipt of invoice or date of acceptance.

9a. **Notification that Government purchase cards are accepted at or below the micro-purchase threshold** – Yes.

9b. **Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold** – Yes.

10. **Foreign items** – Not applicable.

11a. **Time of delivery** - To be negotiated with each authorized ordering activity.

11b. **Expedited Delivery** – Not Applicable.

11c. **Overnight and 2-day delivery** – Not Applicable.

11d. **Urgent Requirements** – Not Applicable.

12. **F.O.B. point:** DEST.

13a. **Ordering address:**

HMS TECHNOLOGIES, INC.
One Discovery Place
Martinsburg, WV 25403-1844

13b. **Ordering procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA's) are found in Federal Acquisition Regulation (FAR) 8.405-3.

14. **Payment address:**
HMS TECHNOLOGIES, INC.
One Discovery Place
Martinsburg, WV 25403-1844
15. **Warranty provision** – Workmanlike manner.
16. **Export packing charges** – Not Applicable.
17. **Terms and conditions of Government purchase card acceptance** (any thresholds above the micro-purchase level) – No restrictions.
18. **Terms and conditions of rental, maintenance, and repair** – See pages 9-13.
19. **Terms and conditions of installation** – Not Applicable.
20. **Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices** – Not Applicable.
- 20a. **Terms and conditions for any other services** – see pages 28 to 30.
21. **List of service and distribution points** – Not Applicable.
22. **List of participating dealers** – Not Applicable.
23. **Preventive maintenance** – Not Applicable.
- 24a. **Special attributes such as environmental attributes** (e.g., recycled content, energy efficiency, and/or reduced pollutants) – Not Applicable.
- 24b. **If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found** (e.g. contractor’s website or other location.) The EIT standards can be found at: www.Section508.gov/ – Not Applicable.

Xerox Corporation - <http://www.xerox.com/about-xerox/citizenship/section-508-process/enus.html>

About the Xerox Section 508 Assessment Process

Section 508 of the Rehabilitation Act of 1973 requires Federal agencies to ensure their procurement of electronic and information technology takes into account the needs of all end users - including people with disabilities. Xerox has a long history of engineering products that are easy to access and operate. We have taken seriously our compliance with Section 508 requirements and have developed a rigorous process for assessing product compliance.

Task-based Assessment

The Xerox Section 508 Assessment Process is a set of guidelines for applying the Section 508 accessibility requirements to our products coupled with an understanding of how Xerox customers use our products. Users perform a variety of tasks in order to use office equipment products such as printers, copiers, fax machines, and multifunction devices. General user tasks include programming the job at the user interface, loading documents into the document handler, and removing the completed job from any of the Xerox-supplied output devices. For fax machines, general user functions also include dialing, connecting, and receiving status when faxing. Due to the wide range of Xerox product offerings, general user tasks will vary widely. For example, the user tasks associated

with the use of a walk-up copier are actually quite different from the user tasks associated with operating our high-speed production publishers.

Beginning in January of 2001, personnel from Xerox's industrial design and human interface organization worked to define guidelines for applying each Section 508 specification to Xerox products. Clarifications, where necessary, were supplied by the U.S. Government Access Board. In parallel with this activity, individual product development teams defined the specific tasks performed by the general user of each product. These two pieces of information, the guidelines and the product's general user tasks, form the framework for the assessment performed by the product development teams. As a result, every individual product assessment consists of an evaluation of each general user task against the applicable guidelines.

Compliance Results

After this rigorous assessment process is completed, the overall assessment results for each product are rated as "**Compliant**," "**Compliant with minor exceptions**," or "**Compliant with some exceptions**." A result of "Compliant" means that the product met each Section 508 applicable guidelines for every general user task required to operate the product. Assignment of a product into either of the latter two categories is based upon the number of exceptions. Where exceptions exist, they are summarized on the Xerox Section 508 web pages and specifics are detailed in the individual product data sheets, which are also available on the web. We urge all customers to examine the detailed assessments to obtain a complete picture of the compliance of Xerox products with Section 508 requirements.

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25. **Data Universal Number System (DUNS) number** – 14-596-5872
26. **Notification regarding registration in System for Award Management (SAM) database** – Yes.

**TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT
(SPECIAL ITEM NUMBER 132-8)**

1. MATERIAL AND WORKMANSHIP

All equipment furnished hereunder must satisfactorily perform the function for which it is intended.

2. ORDER

Written orders, EDI orders (GSA Advantage! and FACNET), credit card orders, and orders placed under blanket purchase agreements (BPA) agreements shall be the basis for purchase in accordance with the provisions of this contract. If time of delivery extends beyond the expiration date of the contract, the Contractor will be obligated to meet the delivery and installation date specified in the original order.

For credit card orders and BPAs, telephone orders are permissible.

3. TRANSPORTATION OF EQUIPMENT

FOB DESTINATION. Prices cover equipment delivery to destination, for any location within the geographic scope of this contract.

4. INSTALLATION AND TECHNICAL SERVICES

a. **INSTALLATION.** When the equipment provided under this contract is not normally self-installable, the Contractor's technical personnel shall be available to the ordering activity, at the ordering activity's location, to install the equipment and to train ordering activity personnel in the use and maintenance of the equipment. The charges, if any, for such services are listed below, or in the price schedule:

b. **INSTALLATION, DEINSTALLATION, REINSTALLATION.** The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of \$2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall received less than the prevailing wage rates as determined by the Secretary of Labor. The requirements of the Davis-Bacon Act do not apply if the construction work is incidental to the furnishing of supplies, equipment, or services. For example, the requirements do not apply to simple installation or alteration of a public building or public work that is incidental to furnishing supplies or equipment under a supply contract. However, if the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act applies.

The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 132-8.

c. **OPERATING AND MAINTENANCE MANUALS.** The Contractor shall furnish the ordering activity with one (1) copy of all operating and maintenance manuals which are normally provided with the equipment being purchased.

5. INSPECTION/ACCEPTANCE

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any equipment that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming equipment at no increase in contract price. The ordering activity must exercise its postacceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the item, unless the change is due to the defect in the item.

6. WARRANTY

a. Unless specified otherwise in this contract, the Contractor's standard commercial warranty as stated in the contract's commercial pricelist will apply to this contract.

See price list.

b. The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract.

c. Limitation of Liability. Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.

d. If inspection and repair of defective equipment under this warranty will be performed at the Contractor's plant, the address is as follows: One Discovery Place, Martinsburg, WV 25403-1844 and register your Xerox product @ <http://www.onlineregister.com/xerox> and Xerox Corporation, 45 Glover Avenue, Norwalk, CT 06856-4505 or call 800-275-9376. Since Xerox is committed to excellence in after-sales support and services, our current policy is to support a product for a minimum of five years after it goes out of production. Supplies will be available for that product as long as there is sufficient demand for those supplies (at least as long as the product is supported).

7. PURCHASE PRICE FOR ORDERED EQUIPMENT

The purchase price that the ordering activity will be charged will be the ordering activity purchase price in effect at the time of order placement, or the ordering activity purchase price in effect on the installation date (or delivery date when installation is not applicable), whichever is less.

8. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City or otherwise) covering work of this character, and shall include all costs, if any, of such compliance in the prices quoted in this offer.

9. TRADE-IN OF INFORMATION TECHNOLOGY EQUIPMENT

When an ordering activity determines that Information Technology equipment will be replaced, the ordering activity shall follow the contracting policies and procedures in the Federal Acquisition Regulation (FAR), the policies and procedures regarding disposition of information technology excess personal property in the Federal Property Management Regulations (FPMR) (41 CFR 101-43.6), and the policies and procedures on exchange/sale contained in the FPMR (41 CFR part 101-46).

**TERMS AND CONDITIONS APPLICABLE TO MAINTENANCE, REPAIR
SERVICE AND REPAIR PARTS/SPARE PARTS FOR GOVERNMENT-OWNED
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY
EQUIPMENT, RADIO/TELEPHONE EQUIPMENT, (AFTER EXPIRATION OF
GUARANTEE/WARRANTY PROVISIONS AND/OR WHEN REQUIRED SERVICE IS NOT COVERED
BY GUARANTEE/WARRANTY PROVISIONS) AND FOR LEASED EQUIPMENT
(SPECIAL ITEM NUMBER 132-12)**

1. SERVICE AREAS

a. The maintenance and repair service rates listed herein are applicable to any ordering activity location within a 100-mile radius of the Contractor's service points. If any additional charge is to apply because of the greater distance from the Contractor's service locations, the mileage rate or other distance factor shall be negotiated at the Task Order level.

b. When repair services cannot be performed at the ordering activity installation site, the repair services will be performed at the Contractor's plant(s) listed below:

RMA products would be returned to the OEM for repair or replacement in accordance with the specific product(s) warranty.

Xerox Corporation, 45 Glover Avenue, Norwalk, CT 06856-4505 or call 800-275-9376.

2. MAINTENANCE ORDER

a. Agencies may use written orders, EDI orders, credit card orders, or BPAs, for ordering maintenance under this contract. The Contractor shall confirm orders within fifteen (15) calendar days from the date of receipt, except that confirmation of orders shall be considered automatic for renewals for maintenance (Special Item Number 132-12). Automatic acceptance of order renewals for maintenance service shall apply for machines which may have been discontinued from use for temporary periods of time not longer than 120 calendar days. If the order is not confirmed by the Contractor as prescribed by this paragraph, the order shall be considered to be confirmed by the Contractor.

b. The Contractor shall honor orders for maintenance for the duration of the contract period or a lesser period of time, for the equipment shown in the pricelist. Maintenance service shall commence on a mutually agreed upon date, which will be written into the maintenance order. Maintenance orders shall not be made effective before the expiration of any applicable maintenance and parts guarantee/warranty period associated with the purchase of equipment. Orders for maintenance service shall not extend beyond the end of the contract period.

c. Maintenance may be discontinued by the ordering activity on thirty (30) calendar days written notice, or shorter notice when agreed to by the Contractor; such notice to become effective thirty (30) calendar days from the date on the notification. However, the ordering activity may extend the original discontinuance date upon written notice to the Contractor, provided that such notice is furnished at least ten (10) calendar days prior to the original discontinuance date.

d. Annual Funding. When annually appropriated funds are cited on a maintenance order, the period of maintenance shall automatically expire on September 30th of the contract period, or at the end of the contract period, whichever occurs first. Renewal of a maintenance order citing the new appropriation shall be required, if maintenance is to continue during any remainder of the contract period.

e. Cross-year Funding Within Contract Period. Where an ordering activity's specific appropriation authority provides for funds in excess of a 12 month, fiscal year period, the ordering activity may place an order under this schedule contract for a period up to the expiration of the contract period, notwithstanding the intervening fiscal years.

f. Ordering activities should notify the Contractor in writing thirty (30) calendar days prior to the expiration of maintenance service, if maintenance is to be terminated at that time. Orders for continued maintenance will be required if maintenance is to be continued during the subsequent period.

3. REPAIR SERVICE AND REPAIR PARTS/SPARE PARTS ORDERS

a. Agencies may use written orders, EDI orders, credit card orders, blanket purchase agreements (BPAs), or small order procedures for ordering repair service and/or repair parts/spare parts under this contract. Orders for repair service shall not extend beyond the end of the contract period.

b. When repair service is ordered, only one chargeable repairman shall be dispatched to perform repair service, unless the ordering activity agrees, in advance, that additional repair personnel are required to effect repairs.

4. LOSS OR DAMAGE

When the Contractor removes equipment to his establishment for repairs, the Contractor shall be responsible for any damage or loss, from the time the equipment is removed from the ordering activity installation, until the equipment is returned to such installation.

5. SCOPE

a. The Contractor shall provide maintenance for all equipment listed herein, as requested by the ordering activity during the contract term. Repair service and repair parts/spare parts shall apply exclusively to the equipment types/models within the scope of this Information Technology Schedule.

b. Equipment placed under maintenance service shall be in good operating condition.

(1) In order to determine that the equipment is in good operating condition, the equipment shall be subject to inspection by the Contractor, without charge to the ordering activity.

(2) Costs of any repairs performed for the purpose of placing the equipment in good operating condition shall be borne by the Contractor, if the equipment was under the Contractor's guarantee/warranty or maintenance responsibility prior to the effective date of the maintenance order.

(3) If the equipment was not under the Contractor's responsibility, the costs necessary to place the equipment in proper operating condition are to be borne by the ordering activity, in accordance with the provisions of Special Item Number 132-12 (or outside the scope of this contract).

6. RESPONSIBILITIES OF THE ORDERING ACTIVITY

a. Ordering activity personnel shall not perform maintenance or attempt repairs to equipment while such equipment is under the purview of a maintenance order, unless agreed to by the Contractor.

b. Subject to security regulations, the ordering activity shall permit access to the equipment which is to be maintained or repaired.

c. If the Ordering Activity desires a factory authorized/certified service personnel, then this should be clearly stated in the task or delivery order.

7. RESPONSIBILITIES OF THE CONTRACTOR

a. For equipment not covered by a maintenance contract or warranty, the Contractor's repair service personnel shall complete repairs as soon as possible after notification by the ordering activity that service is required. Within the service areas, this repair service should normally be done within 4 hours after notification.

b. If the Ordering Activity task or delivery order specifies a factory authorized/certified service personnel then the Contractor is obligated to provide such a factory authorized/certified service personnel for the equipment to be repaired or serviced, unless otherwise agreed to in advance between the Agency and the Contractor.

8. MAINTENANCE RATE PROVISIONS

a. The Contractor shall bear all costs of maintenance, including labor, parts, and such other expenses as are necessary to keep the equipment in good operating condition, provided that the required repairs are not occasioned by fault or negligence of the ordering activity.

b. REGULAR HOURS

The basic monthly rate for each make and model of equipment shall entitle the ordering activity to maintenance service during a mutually agreed upon nine (9) hour principal period of maintenance, Monday through Friday, exclusive of holidays observed at the ordering activity location.

c. AFTER HOURS

Should the ordering activity require that maintenance be performed outside of Regular Hours, charges for such maintenance, if any, will be specified in the pricelist. Periods of less than one hour will be prorated to the nearest quarter hour.

d. TRAVEL AND TRANSPORTATION

If any charge is to apply, over and above the regular maintenance rates, because of the distance between the ordering activity location and the Contractor's service area, the charge will be negotiated at the Task Order level.

e. QUANTITY DISCOUNTS

Quantity discounts from listed maintenance service rates for multiple equipment owned and/or leased by a ordering activity are indicated below: Non-Applicable.

Quantity Range	Discounts
_____ Units	_____ %
_____ Units	_____ %
_____ Units	_____ %

9. REPAIR SERVICE RATE PROVISIONS

a. **CHARGES.** Charges for repair service will include the labor charge, computed at the rates set forth below, for the time during which repairmen are actually engaged in work, and, when applicable, the charge for travel or transportation.

b. **MULTIPLE MACHINES.** When repairs are ordered by a ordering activity on two or more machines located in one or more buildings within walking distance of each other, the charges will be computed from the time

the repairman commences work on the first machine, until the work is completed on the last machine. The time required to go from one machine to another, or from one building to another, will be considered actual work performance, and chargeable to the ordering activity, provided the time consumed in going between machines (or buildings) is reasonable.

c. TRAVEL OR TRANSPORTATION

(1) AT THE CONTRACTOR'S SHOP

(a) When equipment is returned to the Contractor's shop for adjustments or repairs which are not covered by the guarantee/warranty provision, the cost of transportation, packing, etc., from the ordering activity location to the Contractor's plant, and return to the ordering activity location, shall be borne by the ordering activity.

(b) The ordering activity should not return defective equipment to the Contractor for adjustments and repairs or replacement without his prior consultation and instruction.

(2) AT THE ORDERING ACTIVITY LOCATION (Within Established Service Areas)

When equipment is repaired at the ordering activity location, and repair service rates are established for service areas or zones, the listed rates are applicable to any ordering activity location within such service areas or zones. No extra charge, time, or expense will be allowed for travel or transportation of repairmen or machines to or from the ordering activity office; such overhead is included in the repair service rates listed.

(3) AT THE ORDERING ACTIVITY LOCATION (Outside Established Service Areas)

(a) If repairs are to be made at the ordering activity location, and the location is outside the service area as shown in paragraph 1.a, the repair service and mileage rates negotiated per subparagraphs 1.a and 8.d will apply.

(b) When the overall travel charge computed at the above mileage rate is unreasonable (considering the time required for travel, actual and necessary transportation costs, and the allowable ordering activity per diem rate for each night the repairman is required to remain overnight at the ordering activity location), the ordering activity shall have the option of reimbursing the Contractor for actual costs, provided that the actual costs are reasonable and allowable. The Contractor shall furnish the ordering activity with a report of travel performed and related expenses incurred. The report shall include departure and arrival dates, times, and the applicable mode of travel.

d. LABOR RATES

(1) REGULAR HOURS

The Regular Hours repair service rates listed herein shall entitle the ordering activity to repair service during the period 8:00 a.m. to 5:00 p.m., Monday through Friday, exclusive of holidays observed at the ordering activity location. There shall be no additional charge for repair service which was requested during Regular Hours, but performed outside the Regular Hours defined above, at the convenience of the Contractor.

(2) AFTER HOURS

When the ordering activity requires that repair service be performed outside the Regular Hours defined above, except Sundays and Holidays observed at the ordering activity location, the After Hours repair service rates listed herein shall apply. The Regular Hours rates defined above shall apply when repair service is requested during Regular Hours, but performed After Hours at the convenience of the Contractor.

(3) SUNDAYS AND HOLIDAYS

When the ordering activity requires that repair service be performed on Sundays and Holidays observed at the ordering activity location, the Sundays and Holidays repair service rates listed herein shall apply. When repair service is requested to be performed during Regular Hours and/or After Hours, but is performed at the convenience of the Contractor on Sundays or Holidays observed at the ordering activity location, the Regular Hours and/or After Hours repair service rates, as applicable, shall apply.

REPAIR SERVICE RATES, **Non-applicable**

10. REPAIR PARTS/SPARE PARTS RATE PROVISIONS, Non-applicable

11. GUARANTEE/WARRANTY—REPAIR SERVICE AND REPAIR PARTS/SPARE PARTS

a. REPAIR SERVICE

All repair work will be guaranteed/warranted for a period of 90 Days.

b. REPAIR PARTS/SPARE PARTS

All parts, furnished either as spares or repairs parts will be guaranteed/warranted for a period 90 Days.

12. INVOICES AND PAYMENTS

a. Maintenance Service

(1) Invoices for maintenance service shall be submitted by the Contractor on a quarterly or monthly basis, after the completion of such period. Maintenance charges must be paid in arrears (31 U.S.C. 3324). PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

(2) Payment for maintenance service of less than one month's duration shall be prorated at 1/30th of the monthly rate for each calendar day.

b. Repair Service and Repair Parts/Spare Parts

Invoices for repair service and parts shall be submitted by the Contractor as soon as possible after completion of work. Payment under blanket purchase agreements will be made quarterly or monthly, except where cash payment procedures are used. Invoices shall be submitted separately to each ordering activity office ordering services under the contract. The cost of repair parts shall be shown as a separate item on the invoice, and shall be priced in accordance with paragraph #10, above. PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

TERMS AND CONDITIONS APPLICABLE TO PERPETUAL SOFTWARE LICENSES (SPECIAL ITEM NUMBER 132-33) AND MAINTENANCE AS A SERVICE (SPECIAL ITEM NUMBER 132-34) OF GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY SOFTWARE

1. INSPECTION/ACCEPTANCE

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any software that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming software at no increase in contract price. The ordering activity must exercise its post acceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the software, unless the change is due to the defect in the software.

2. END USER LICENSE AGREEMENTS (EULA) / TERMS OF SERVICE (TOS) AGREEMENT REQUIREMENTS

The Contractor shall provide all Enterprise User License Agreements in an editable format.

3. GUARANTEE/WARRANTY

a. Unless specified otherwise in this contract, the Contractor's standard commercial guarantee/warranty as stated in the contract's commercial pricelist will apply to this contract.

AvaSys – 365 days

Compuware Corporation – 365 days

docStar – 90 days

DocuSys - 365 days

NeoHarbor - None

Premier Computer Services – 90 days

Wareman Pro – 365 days

b. The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract.

c. Limitation of Liability. Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.

4. TECHNICAL SERVICES

Compuware Corporation, without additional charge to the ordering activity, shall provide a hot line technical support number 313-227-7300 support number is available from 8:30 am to 5:00 pm CT.

docStar, without additional charge to the ordering activity, shall provide a hot line technical support number 866.243.2240 for the purpose of providing user assistance and guidance in the implementation of the software. The technical support number is available from 8:30am to 8:00pm EST.

WhiteOak Technologies, Inc., without additional charge to the ordering activity, shall provide a hot line technical support number 571-282-3000 for the purpose of providing user assistance and guidance in the implementation of the software. The technical support number is available from 8:30 am to 5:00 pm EST.

5. SOFTWARE MAINTENANCE

a. Software maintenance as it is defined: (select software maintenance type) :

1. Software Maintenance as a Product (SIN 132-33)

Software maintenance as a product includes the publishing of bug/defect fixes via patches and updates/upgrades in function and technology to maintain the operability and usability of the software product. It may also include other no charge support that are included in the purchase price of the product in the commercial marketplace. No charge support includes items such as user blogs, discussion forums, on-line help libraries and FAQs (Frequently Asked Questions), hosted chat rooms, and limited telephone, email and/or web-based general technical support for user's self-diagnostics.

Software maintenance as a product does NOT include the creation, design, implementation, integration, etc. of a software package. These examples are considered software maintenance as a service.

Software Maintenance as a product is billed at the time of purchase.

2. Software Maintenance as a Service (SIN 132-34)

Software maintenance as a service creates, designs, implements, and/or integrates customized changes to software that solve one or more problems and is not included with the price of the software. Software maintenance as a service includes person-to-person communications regardless of the medium used to communicate: telephone support, on-line technical support, customized support, and/or technical expertise which are charged commercially. Software maintenance as a service is billed arrears in accordance with 31 U.S.C. 3324.

Software maintenance as a service is billed in arrears in accordance with 31 U.S.C. 3324.

b. Invoices for maintenance service shall be submitted by the Contractor on a quarterly or monthly basis, after the completion of such period. Maintenance charges must be paid in arrears (31 U.S.C. 3324). PROMPT PAYMENT DISCOUNT, IF APPLICABLE, SHALL BE SHOWN ON THE INVOICE.

6. PERIODS OF MAINTENANCE (SIN 132-34)

a. The Contractor shall honor orders for periods for the duration of the contract period or a lesser period of time.

b. Maintenance may be discontinued by the ordering activity on thirty (30) calendar days written notice to the Contractor.

c. Annual Funding. When annually appropriated funds are cited on an order for term licenses and/or maintenance, the period of the term licenses and/or maintenance shall automatically expire on September 30 of the contract period, or at the end of the contract period, whichever occurs first. Renewal of the maintenance orders citing the new appropriation shall be required, if the maintenance is to be continued during any remainder of the contract period.

d. Cross-Year Funding Within Contract Period. Where an ordering activity's specific appropriation authority provides for funds in excess of a 12 month (fiscal year) period, the ordering activity may place an order under this schedule contract for a period up to the expiration of the contract period, notwithstanding the intervening fiscal years.

e. Ordering activities should notify the Contractor in writing thirty (30) calendar days prior to the expiration of an order, if the maintenance is to be terminated at that time. Orders for the continuation of maintenance will be required if the term licenses and/or maintenance is to be continued during the subsequent period.

7. UTILIZATION LIMITATIONS - (SIN 132-33, AND SIN 132-34)

a. Software acquisition is limited to commercial computer software defined in FAR Part 2.101.

b. When acquired by the ordering activity, commercial computer software and related documentation so legend shall be subject to the following:

(1) Title to and ownership of the software and documentation shall remain with the Contractor, unless otherwise specified.

(2) Software licenses are by site and by ordering activity. An ordering activity is defined as a cabinet level or independent ordering activity. The software may be used by any subdivision of the ordering activity (service, bureau, division, command, etc.) that has access to the site the software is placed at, even if the subdivision did not participate in the acquisition of the software. Further, the software may be used on a sharing basis where multiple agencies have joint projects that can be satisfied by the use of the software placed at one ordering activity's site. This would allow other agencies access to one ordering activity's database. For ordering activity public domain databases, user agencies and third parties may use the computer program to enter, retrieve, analyze and present data. The user ordering activity will take appropriate action by instruction, agreement, or otherwise, to protect the Contractor's proprietary property with any third parties that are permitted access to the computer programs and documentation in connection with the user ordering activity's permitted use of the computer programs and documentation. For purposes of this section, all such permitted third parties shall be deemed agents of the user ordering activity.

(3) Except as is provided in paragraph 8.b(2) above, the ordering activity shall not provide or otherwise make available the software or documentation, or any portion thereof, in any form, to any third party without the prior written approval of the Contractor. Third parties do not include prime Contractors, subcontractors and agents of the ordering activity who have the ordering activity's permission to use the licensed software and documentation at the facility, and who have agreed to use the licensed software and documentation only in accordance with these restrictions. This provision does not limit the right of the

ordering activity to use software, documentation, or information therein, which the ordering activity may already have or obtains without restrictions.

(4) The ordering activity shall have the right to use the computer software and documentation with the computer for which it is acquired at any other facility to which that computer may be transferred, or in cases of Disaster Recovery, the ordering activity has the right to transfer the software to another site if the ordering activity site for which it is acquired is deemed to be unsafe for ordering activity personnel; to use the computer software and documentation with a backup computer when the primary computer is inoperative; to copy computer programs for safekeeping (archives) or backup purposes; to transfer a copy of the software to another site for purposes of benchmarking new hardware and/or software; and to modify the software and documentation or combine it with other software, provided that the unmodified portions shall remain subject to these restrictions.

(5) "Commercial Computer Software" may be marked with the Contractor's standard commercial restricted rights legend, but the schedule contract and schedule pricelist, including this clause, "Utilization Limitations" are the only governing terms and conditions, and shall take precedence and supersede any different or additional terms and conditions included in the standard commercial legend.

8. SOFTWARE CONVERSIONS - (SIN 132-33)

Full monetary credit will be allowed to the ordering activity when conversion from one version of the software to another is made as the result of a change in operating system, or from one computer system to another. Under a perpetual license (132-33), the purchase price of the new software shall be reduced by the amount that was paid to purchase the earlier version.

9. DESCRIPTIONS AND EQUIPMENT COMPATIBILITY

The Contractor shall include, in the schedule pricelist, a complete description of each software product and a list of equipment on which the software can be used. Also, included shall be a brief, introductory explanation of the modules and documentation which are offered.

See price list.

10. RIGHT-TO-COPY PRICING

The Contractor shall insert the discounted pricing for right-to-copy licenses.

Not Applicable

**TERMS AND CONDITIONS APPLICABLE TO INFORMATION TECHNOLOGY (IT)
PROFESSIONAL SERVICES (SPECIAL ITEM NUMBER 132-51)**

1. SCOPE

- a. The prices, terms and conditions stated under Special Item Number 132-51 Information Technology Professional Services apply exclusively to IT Services within the scope of this Information Technology Schedule.
- b. The Contractor shall provide services at the Contractor's facility and/or at the ordering activity location, as agreed to by the Contractor and the ordering activity.

2. PERFORMANCE INCENTIVES

- a. Performance incentives may be agreed upon between the Contractor and the ordering activity on individual fixed price orders or Blanket Purchase Agreements under this contract in accordance with this clause.
- b. The ordering activity must establish a maximum performance incentive price for these services and/or total solutions on individual orders or Blanket Purchase Agreements.
- c. Incentives should be designed to relate results achieved by the contractor to specified targets. To the maximum extent practicable, ordering activities shall consider establishing incentives where performance is critical to the ordering activity's mission and incentives are likely to motivate the contractor. Incentives shall be based on objectively measurable tasks.

3. ORDER

- a. Agencies may use written orders, EDI orders, blanket purchase agreements, individual purchase orders, or task orders for ordering services under this contract. Blanket Purchase Agreements shall not extend beyond the end of the contract period; all services and delivery shall be made and the contract terms and conditions shall continue in effect until the completion of the order. Orders for tasks which extend beyond the fiscal year for which funds are available shall include FAR 52.232-19 (Deviation – May 2003) Availability of Funds for the Next Fiscal Year. The purchase order shall specify the availability of funds and the period for which funds are available.
- b. All task orders are subject to the terms and conditions of the contract. In the event of conflict between a task order and the contract, the contract will take precedence.
- c.

4. PERFORMANCE OF SERVICES

- a. The Contractor shall commence performance of services on the date agreed to by the Contractor and the ordering activity.

- b. The Contractor agrees to render services only during normal working hours, unless otherwise agreed to by the Contractor and the ordering activity.
- c. The ordering activity should include the criteria for satisfactory completion for each task in the Statement of Work or Delivery Order. Services shall be completed in a good and workmanlike manner.
- d. Any Contractor travel required in the performance of IT Services must comply with the Federal Travel Regulation or Joint Travel Regulations, as applicable, in effect on the date(s) the travel is performed. Established Federal Government per diem rates will apply to all Contractor travel. Contractors cannot use GSA city pair contracts.

5. STOP-WORK ORDER (FAR 52.242-15) (AUG 1989)

(a) The Contracting Officer may, at any time, by written order to the Contractor, require the Contractor to stop all, or any part, of the work called for by this contract for a period of 90 days after the order is delivered to the Contractor, and for any further period to which the parties may agree. The order shall be specifically identified as a stop-work order issued under this clause. Upon receipt of the order, the Contractor shall immediately comply with its terms and take all reasonable steps to minimize the incurrence of costs allocable to the work covered by the order during the period of work stoppage. Within a period of 90 days after a stop-work is delivered to the Contractor, or within any extension of that period to which the parties shall have agreed, the Contracting Officer shall either-

- (1) Cancel the stop-work order; or
- (2) Terminate the work covered by the order as provided in the Default, or the Termination for Convenience of the Government, clause of this contract.

(b) If a stop-work order issued under this clause is canceled or the period of the order or any extension thereof expires, the Contractor shall resume work. The Contracting Officer shall make an equitable adjustment in the delivery schedule or contract price, or both, and the contract shall be modified, in writing, accordingly, if-

- (1) The stop-work order results in an increase in the time required for, or in the Contractor's cost properly allocable to, the performance of any part of this contract; and
- (2) The Contractor asserts its right to the adjustment within 30 days after the end of the period of work stoppage; provided, that, if the Contracting Officer decides the facts justify the action, the Contracting Officer may receive and act upon the claim submitted at any time before final payment under this contract.

(c) If a stop-work order is not canceled and the work covered by the order is terminated for the convenience of the Government, the Contracting Officer shall allow reasonable costs resulting from the stop-work order in arriving at the termination settlement.

(d) If a stop-work order is not canceled and the work covered by the order is terminated for default, the Contracting Officer shall allow, by equitable adjustment or otherwise, reasonable costs resulting from the stop-work order.

6. INSPECTION OF SERVICES

The Inspection of Services–Fixed Price (AUG 1996) (Deviation – May 2003) clause at FAR 52.246-4 applies to firm-fixed price orders placed under this contract. The Inspection–Time-and-Materials and Labor-Hour (JAN 1986) (Deviation – May 2003) clause at FAR 52.246-6 applies to time-and-materials and labor-hour orders placed under this contract.

7. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City, or otherwise) covering work of this character. If the end product of a task order is software, then FAR 52.227-14 (Deviation – May 2003) Rights in Data – General, may apply.

8. RESPONSIBILITIES OF THE ORDERING ACTIVITY

Subject to security regulations, the ordering activity shall permit Contractor access to all facilities necessary to perform the requisite IT Services.

9. INDEPENDENT CONTRACTOR

All IT Services performed by the Contractor under the terms of this contract shall be as an independent Contractor, and not as an agent or employee of the ordering activity.

10. ORGANIZATIONAL CONFLICTS OF INTEREST

a. Definitions.

“Contractor” means the person, firm, unincorporated association, joint venture, partnership, or corporation that is a party to this contract.

“Contractor and its affiliates” and “Contractor or its affiliates” refers to the Contractor, its chief executives, directors, officers, subsidiaries, affiliates, subcontractors at any tier, and consultants and any joint venture involving the Contractor, any entity into or with which the Contractor subsequently merges or affiliates, or any other successor or assignee of the Contractor.

An “Organizational conflict of interest” exists when the nature of the work to be performed under a proposed ordering activity contract, without some restriction on ordering activities by the Contractor and its affiliates, may either (i) result in an unfair competitive advantage to the Contractor or its affiliates or (ii) impair the Contractor’s or its affiliates’ objectivity in performing contract work.

b. To avoid an organizational or financial conflict of interest and to avoid prejudicing the best interests of the ordering activity, ordering activities may place restrictions on the Contractors, its affiliates, chief executives, directors, subsidiaries and subcontractors at any tier when placing orders against schedule contracts. Such restrictions shall be consistent with FAR 9.505 and shall be designed to avoid, neutralize, or mitigate organizational conflicts of interest that might otherwise exist in situations related to individual orders placed against the schedule contract. Examples of situations, which may require restrictions, are provided at FAR 9.508.

11. INVOICES

The Contractor, upon completion of the work ordered, shall submit invoices for IT services. Progress payments may be authorized by the ordering activity on individual orders if appropriate. Progress payments shall be based upon completion of defined milestones or interim products. Invoices shall be submitted monthly for recurring services performed during the preceding month.

12. PAYMENTS

For firm-fixed price orders the ordering activity shall pay the Contractor, upon submission of proper invoices or vouchers, the prices stipulated in this contract for service rendered and accepted. Progress payments shall be made only when authorized by the order. For time-and-materials orders, the Payments under Time-and-Materials and Labor-Hour Contracts at FAR 52.232-7 (DEC 2002), (Alternate II – Feb 2002) (Deviation – May 2003) applies to time-and-materials orders placed under this contract. For labor-hour orders, the Payment under Time-and-Materials and Labor-Hour Contracts at FAR 52.232-7 (DEC 2002), (Alternate II – Feb 2002) (Deviation – May 2003)) applies to labor-hour orders placed under this contract. 52.216-31(Feb 2007) Time-and- Materials/Labor-Hour Proposal Requirements—Commercial Item Acquisition As prescribed in 16.601(e)(3), insert the following provision:

(a) The Government contemplates award of a Time-and-Materials or Labor-Hour type of contract resulting from this solicitation.

(b) The offeror must specify fixed hourly rates in its offer that include wages, overhead, general and administrative expenses, and profit. The offeror must specify whether the fixed hourly rate for each labor category applies to labor performed by—

- (1) The offeror;
- (2) Subcontractors; and/or
- (3) Divisions, subsidiaries, or affiliates of the offeror under a common control.

13. RESUMES

Resumes shall be provided to the GSA Contracting Officer or the user ordering activity upon request.

14. INCIDENTAL SUPPORT COSTS

Incidental support costs are available outside the scope of this contract. The costs will be negotiated separately with the ordering activity in accordance with the guidelines set forth in the FAR.

15. APPROVAL OF SUBCONTRACTS

The ordering activity may require that the Contractor receive, from the ordering activity's Contracting Officer, written consent before placing any subcontract for furnishing any of the work called for in a task order.

The ordering activity may require that the Contractor receive, from the ordering activity's Contracting Officer, written consent before placing any subcontract for furnishing any of the work called for in a task order.

16. DESCRIPTION OF IT SERVICES AND PRICING

Documentation Specialist

Minimum/General Experience: A project support position requiring 5 or more years of experience. Associates in this position are skilled in MS Windows series, MS Office 97 or 2000 which includes Excel, Access, and PowerPoint, graphic design, and MS Project, among other applications.

Functional Responsibility: Performs project tasks as required by the Project Manager.

Minimum Education: Bachelor's Degree required or equivalent experience (5 to 8 years) considered.

Systems Consultant

Minimum/General Experience: Associates in this entry-level position have one to two years relevant experience and have basic experience and theoretical knowledge of healthcare, healthcare information systems, advanced technology products and technologies, or software development skills and tools. The consultant is demonstrating technical proficiency in his/her area of expertise (see various areas of expertise as set forth in the addendum.)

Functional Responsibility: Systems Consultants are expected to perform portions of client assignments independently and in teams as assigned by and under the supervision of the Project Manager.

Minimum Education: 1 - 2 Years of previous work experience or comparable collegiate or post-graduate education. Bachelor's Degree or 5 to 8 years' experience considered.

Sr. Systems Consultant

Minimum/General Experience: Associates in this position have several years' relevant information management/information technology experience and are developing a deep technical skill set in a focused area, advanced technical area, or advanced system development skills. These people can work independently.

Functional Responsibility: These consultants are expected to perform a variety of complex project tasks independently and in teams as assigned by the Project Manager.

Minimum Education: Bachelor's Degree required and 2 to 3 years' experience.

Management Consultant

Minimum/General Experience: Colleagues in this position have 3-5 years relevant experience and advance knowledge of information systems, advanced technology products and technologies, or software development skills and tools. The consultant is demonstrating technical and management proficiency in his/her area of expertise (see various areas of expertise as set forth in the addendum.)

Functional Responsibility: Management Consultants are expected to perform portions of client assignments independently and in teams as assigned by and under the supervision of the Project Manager.

Minimum Education: 3-5 Years of previous work experience and appropriate collegiate or post-graduate education. Bachelor's Degree or 5 to 8 years' experience considered.

Senior Management Consultant

Minimum/General Experience: These senior managers have several years' experience and have, in addition to excellent project management and people skills, deep and/or broad functional and technical expertise in a focused area, advanced technical area, and/or advanced system development skills. These senior managers have a strong understanding of the Information Technology arena and the technology to support multiple special areas. These senior consultants can lead larger teams of information technology professionals (5-12 people) across multiple technology specialties. They are key leaders in large-scale program management and responsible for integration of work across complex projects.

Functional Responsibility: These senior managers are responsible for the project management which includes planning, monitoring and documenting a project; development of project associates, building relationships with the client; delivery of the project economics, and recruiting other consultants to the Firm.

Minimum Education: Bachelor's Degree required and 3 to 5 years' experience.

Technical Advisor

Minimum/General Experience: The Technical Advisor is a skilled practitioner with several years' relevant experience and highly developed focused, specialty or advanced information technology core skill sets. The Technical Advisor is the associate primarily responsible for the delivery of specific subject matter expertise with deep technically focused knowledge. They also contribute detailed technical knowledge to a project and play a key role in augmenting the role of the consultant, senior consultant in specific subject areas.

Functional Responsibility: Technical Advisor positions provide the advanced skills required to complete project deliverables.

Minimum Education: Bachelor's Degree required and 3 to 5 years' experience.

Senior Technical Advisor

Minimum/General Experience: The Senior Technical Advisor has several years' relevant experience and has advanced expertise in a focused area, advanced technical area, and/or advanced system development skills. These individuals have significant contacts in the market within their area of expertise, publish and/or speak at conferences, and are recognized firm-wide leaders in a specific specialty area.

Functional Responsibility: The Senior Technical Advisor positions provide very advanced skills required to complete project deliverables.

Minimum Education: Bachelor's Degree required and 3 to 5 years' experience.

Project Manager

Minimum/General Experience: Associates in this position have several years of relevant experience and are skilled practitioners with a broadly developed technical and project management skill set. The Project Manager is the colleague primarily responsible for the detailed delivery of the project. These people blend the capability to run project(s), provide professional information technology advice, interface with smaller size client groups, and manage small teams of colleagues (3-5 people).

Functional Responsibility: Responsible for Project Management. The Project Manager, Consulting Services manages the project's quality, economics, staff and deliverables. This position assures quality services to the client.

Minimum Education: Bachelor's Degree required and 3 to 5 years' experience.

Engagement Manager

Minimum/General Experience: The engagement manager has several years' experience and may be a generalist or specialist. The engagement manager has a strong understanding of the Information Technology industry in general and 1-3 deep specialty areas and knowledge of the information technology to support a given area(s). Engagement managers have responsibility for multiple projects running concurrently and have responsibility for several managers and/or senior managers on a project. The Engagement Manager is a key leader with responsibility for interaction and relationship management with senior IM/IT executives at 1-3 customer sites.

Functional Responsibility: Responsible for quality assurance for projects in the region as assigned by the appropriate practice area Vice-President; may perform as Client Service Executive on projects; and contributes through add-on and new business development.

Minimum Education: Bachelor's Degree required and 3 to 5 years' experience.

Client Service Executives (CSE)

Minimum/General Experience: Colleagues at the CSE level typically have 15+ years of experience, have a solid understanding of business in general and are industry leaders in several specific information technology specialty areas. CSEs are responsible for client relationships and program management & delivery. CSEs manage a large customer segment and several concurrently running projects (depending on size). CSEs are industry leaders in specific subject areas, publish regularly and are frequent industry speakers. They are responsible for executive level relationships, provide coaching to executives and their senior managers, assist with strategy development and implementation of large programs. One of a CSE's primary roles is to work with client executives on information management and information technology planning strategies.

Functional Responsibility: Insures the quality of work with clients and achieves satisfaction; develops new and add-on engagements through the delivery of superior service and value received; manages and achieves the project/service line economics.

Minimum Education: Bachelor's Degree required and 8 - 10 years' experience.

Corporate Officer

Minimum/General Experience: Colleagues at the Corporate Officer level typically have 15+ years of experience, have a solid understanding of the business in general and are corporate and industry leaders in several specific information technology specialty areas. Corporate Officers are responsible for the management of the business and ultimately responsible for the entire client relationship. Corporate Officers direct large customer segments and several concurrently running projects (depending on size). Corporate Officers are industry leaders in specific subject areas publish regularly and are frequent industry speakers. They are responsible for executive level relationships between HMS TECHNOLOGIES and all clients in the area of responsibility. They direct strategy development and implementation of large programs. One of a Corporate Officer's primary roles is to work with client executives on information management and information technology visioning strategies.

Functional Responsibility: Insures the quality of work with clients and achieves satisfaction; develops new and add-on engagements through the delivery of superior service and value received; manages and achieves the project/service line economics.

Minimum Education: Bachelor's Degree required and 5 to 8 years' experience.

INFORMATION TECHNOLOGY SKILLS ADDENDUM

For purposes of these position descriptions for information technology skills, specific focused, advanced technical, and software development areas include:

- clinical information system(s);
- managed care system(s);
- enterprise networking;
- desktop and messaging;
- e-commerce and e-health;
- web enabling technologies;
- data center design, security, and operations;
- disaster avoidance and recovery;
- network and systems management;
- voice systems and networks;
- customer service/call centers;
- help desks;
- picture archival and retrieval systems (PACS);
- telemedicine;
- data warehousing;
- data mining;
- interface engines;
- interface design;
- custom application development;
- document management systems;
- compliance engines;
- graphical user interface (GUI) front ends;
- workflow and process engineering;
- Information management/information technology (IM/IT) requirements definition;
- IM/IT strategy;
- IT contracting support;
- Cost/Benefit & ROI analysis;
- IT Change Management;
- program management;
- IM/IT communications planning;
- front & back office systems;
- enterprise resource planning;
- financial & clinical systems;
- reporting & compliance;
- utilization, disease, & wellness management systems;
- pharmacy systems;

Functional and technical skills include, but are not limited to, planning, designing, selecting, architecture building, implementing, and/or administering network systems and services, telecommunications systems and services, interface engines, databases, data warehouses, web applications, healthcare information systems, managed care systems, system development, and systems integration.

Prices by Labor Category/Job Description

Classification	GSA Rate
Documentation Specialist	\$95.52
Systems Consultant	\$107.46
Sr. Systems Consultant	\$149.26
Management Consultant	\$185.08
Sr. Management Consultant	\$232.84
Technical Advisor	\$191.05
Sr. Technical Advisor	\$208.96
Project Manager	\$226.87
Engagement Manager	\$268.66
Client Services Executive	\$328.36
Corporate Officer	\$417.92

**TERMS AND CONDITIONS APPLICABLE TO
ELECTRONIC COMMERCE AND SUBSCRIPTION SERVICES
(SPECIAL IDENTIFICATION NUMBER 132-52)**

1. SCOPE

The prices, terms and conditions stated under Special Item Number 132-52 Electronic Commerce (EC) Services apply exclusively to EC Services within the scope of this Information Technology Schedule.

2. ELECTRONIC COMMERCE CAPACITY AND COVERAGE

The Ordering Activity shall specify the capacity and coverage required as part of the initial requirement.

3. INFORMATION ASSURANCE

a. The Ordering Activity is responsible for ensuring to the maximum extent practicable that each requirement issued is in compliance with the Federal Information Security Management Act (FISMA)

b. The Ordering Activity shall assign an impact level (per Federal Information Processing Standards Publication 199 & 200 (FIPS 199, “Standards for Security Categorization of Federal Information and Information Systems”) (FIPS 200, “Minimum Security Requirements for Federal Information and Information Systems”) prior to issuing the initial statement of work. Evaluations shall consider the extent to which each proposed service accommodates the necessary security controls based upon the assigned impact level. The Contractor awarded SIN 132-52 is capable of meeting at least the minimum security requirements assigned against a low-impact information system (per FIPS 200).

c. The Ordering Activity reserves the right to independently evaluate, audit, and verify the FISMA compliance for any proposed or awarded Electronic Commerce services. All FISMA certification, accreditation, and evaluation activities are the responsibility of the ordering activity.

4. DELIVERY SCHEDULE.

The Ordering Activity shall specify the delivery schedule as part of the initial requirement. The Delivery Schedule options are found in Information for Ordering Activities Applicable to All Special Item Numbers, paragraph 6. Delivery Schedule.

5. INTEROPERABILITY.

When an Ordering Activity requires interoperability, this requirement shall be included as part of the initial requirement. Interfaces may be identified as interoperable on the basis of participation in a sponsored program acceptable to the Ordering Activity. Any such access or interoperability with teleports/gateways and provisioning of enterprise service access will be defined in the individual requirement.

6. **ORDER**

a. Agencies may use written orders, EDI orders, blanket purchase agreements, individual purchase orders, or task orders for ordering electronic services under this contract. Blanket Purchase Agreements shall not extend beyond the end of the contract period; all electronic services and delivery shall be made and the contract terms and conditions shall continue in effect until the completion of the order. Orders for tasks which extend beyond the fiscal year for which funds are available shall include FAR 52.232-19 (Deviation – May 2003) Availability of Funds for the Next Fiscal Year. The purchase order shall specify the availability of funds and the period for which funds are available.

b. All task orders are subject to the terms and conditions of the contract. In the event of conflict between a task order and the contract, the contract will take precedence.

7. **PERFORMANCE OF ELECTRONIC SERVICES**

The Contractor shall provide electronic services on the date agreed to by the Contractor and the ordering activity.

8. **RESPONSIBILITIES OF THE CONTRACTOR**

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City, or otherwise) covering work of this character.

9. **RIGHTS IN DATA**

The Contractor shall comply FAR 52.227-14 RIGHTS IN DATA – GENERAL and with all laws, ordinances, and regulations (Federal, State, City, or otherwise) covering work of this character.

10. **ACCEPTANCE TESTING**

If requested by the ordering activity the Contractor shall provide acceptance test plans and procedures for ordering activity approval. The Contractor shall perform acceptance testing of the systems for ordering activity approval in accordance with the approved test procedures.

11. **WARRANTY**

The Contractor shall provide a warranty covering each Contractor-provided electronic commerce service. The minimum duration of the warranty shall be the duration of the manufacturer's commercial warranty for the item listed below:

Insert commercial warranty.

The warranty shall commence upon the later of the following:

- a. Activation of the user's service
- b. Installation/delivery of the equipment

The Contractor, by repair or replacement of the defective item, shall complete all warranty services within five working days of notification of the defect. Warranty service shall be deemed complete when the user has possession of the repaired or replaced item. If the Contractor renders warranty service by replacement, the user shall return the defective item(s) to the Contractor as soon as possible but not later than ten (10) working days after notification.

12. MANAGEMENT AND OPERATIONS PRICING

The Contractor shall provide management and operations pricing on a uniform basis. All management and operations requirements for which pricing elements are not specified shall be provided as part of the basic service.

13. TRAINING

The Contractor shall provide normal commercial installation, operation, maintenance, and engineering interface training on the system. If there is a separate charge, indicate below:

14. MONTHLY REPORTS

In accordance with commercial practices, the Contractor may furnish the ordering activity/user with a monthly summary ordering activity report.

14. ELECTRONIC COMMERCE SERVICE PLAN

- (a) Describe the electronic service plan and eligibility requirements.
- (b) Describe charges, if any, for additional usage guidelines.
- (c) Describe corporate volume discounts and eligibility requirements, if any.

Mfg	Part #	SIN	Description	GSA	Warranty Days
A-32	API	132-8	Amphenol PTB-18-32PS, MIL-C-26482 series 32-pin miniature cylindrical connector.	\$143.14	365
Astria Solutions Group, LLC	DS-4601	132-8	docSTAR Workstation (Core2Duo RAID1 Tower)	\$1,493.27	90
Astria Solutions Group, LLC	DS-4602	132-8	docSTAR Entry Level Server (Xeon RAID1 Tower)	\$2,491.80	90
Astria Solutions Group, LLC	DS-4603	132-8	docSTAR Enterprise Server (RAID1 Convertible 4U Rack)	\$4,443.48	90
Astria Solutions Group, LLC	DS-4604	132-8	docSTAR Enterprise Server (RAID1/RAID5 Convertible 4U Rack)	\$6,032.05	90
Astria Solutions Group, LLC	DSOF-301U.3t	132-33	docSTAR WorkgroupPro Bundle	\$9,526.92	90
Astria Solutions Group, LLC	DSOF-301U.3TWUB	132-33	docSTAR Concurrent User (Qty 1) (includes one concurrent user scan license) (per User)	\$1,629.43	90
Astria Solutions Group, LLC	DSOF-303U.3t	132-33	docSTAR Enterprise Bundle	\$13,389.42	90
Astria Solutions Group, LLC	DSOF-350U.3t	132-33	docSTAR EP Core	\$3,081.84	90
Astria Solutions Group, LLC	DSOF-353U.3t	132-33	docSTAR SPX Core	\$7,489.00	90
Astria Solutions Group, LLC	DSTT-025	132-33	Workflow Designer Training/License (for Resale)	\$1,810.98	90
Astria Solutions Group, LLC	ECL3-1GB-100M	132-33	Additional Storage per GB – 11GB to 100GB (Month-to-Month Term) Monthly Subscription	\$2.05	90
Astria Solutions Group, LLC	ECL3-1GB-100Y	132-33	Additional Storage per GB – 11GB to 100GB (1 Year Term) Monthly Subscription	\$2.05	90
Astria Solutions Group, LLC	ECL3-1GB-10M	132-33	Additional Storage per GB – Up to 10GB (Month-to-Month Term) Monthly Subscription	\$2.95	90
Astria Solutions Group, LLC	ECL3-1GB-10Y	132-33	Additional Storage per GB – Up to 10GB (1 Year Term) Monthly Subscription	\$2.95	90
Astria Solutions Group, LLC	ECL3-1GB-200M	132-33	Additional Storage per GB – 101GB to 200GB (Month-to-Month Term) Monthly Subscription	\$1.14	90
Astria Solutions Group, LLC	ECL3-1GB-200Y	132-33	Additional Storage per GB – 101GB to 200GB (1 Year Term) Monthly Subscription	\$1.14	90
Astria Solutions Group, LLC	ECL3-1GB-201M	132-33	Additional Storage per GB – 201GB + (Month-to-Month Term) Monthly Subscription	\$0.45	90
Astria Solutions Group, LLC	ECL3-1GB-201Y	132-33	Additional Storage per GB – 201GB + (1 Year Term) Monthly Subscription	\$0.45	90
Astria Solutions Group, LLC	ECL3-APPINT-100M	132-33	Application Integrator Module (Qty 1-100+) (Month-to-Month Term) Monthly Subscription	\$525.59	90
Astria Solutions Group, LLC	ECL3-APPINT-100Y	132-33	Application Integrator Module (Qty 1-100+) (1 Year Term) Monthly Subscription	\$525.59	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Astria Solutions Group, LLC	ECL3-APPINT-24M	132-33	Application Integrator per Named User (Qty 1-24) (per User) (Month-to-Month Term) Monthly Subscription	\$11.34	90
Astria Solutions Group, LLC	ECL3-APPINT-24Y	132-33	Application Integrator per Named User (Qty 1-24) (per User) (1 Year Term) Monthly Subscription	\$11.34	90
Astria Solutions Group, LLC	ECL3-APPINT-99M	132-33	Application Integrator Module (Qty 1-99) (Month-to-Month Term) Monthly Subscription	\$271.42	90
Astria Solutions Group, LLC	ECL3-APPINT-99Y	132-33	Application Integrator Module (Qty 1-99) (1 Year Term) Monthly Subscription	\$271.42	90
Astria Solutions Group, LLC	ECL3-APPINT-9M	132-33	Application Integrator per Named User (Qty 1-9) (per User) (Month-to-Month Term) Monthly Subscription	\$13.62	90
Astria Solutions Group, LLC	ECL3-APPINT-9Y	132-33	Application Integrator per Named User (Qty 1-9) (per User) (1 Year Term) Monthly Subscription	\$13.62	90
Astria Solutions Group, LLC	ECL3-APPINTP-100	132-33	docSTAR Eclipse On-Premises - Application Integrator Module (Qty 1-100+)	\$6,808.18	90
Astria Solutions Group, LLC	ECL3-APPINTP-24	132-33	docSTAR Eclipse On-Premises - Application Integrator per Named User (Qty 1-24) (per User)	\$136.16	90
Astria Solutions Group, LLC	ECL3-APPINTP-9	132-33	docSTAR Eclipse On-Premises - Application Integrator per Named User (Qty 1-9) (per User)	\$177.02	90
Astria Solutions Group, LLC	ECL3-APPINTP-99	132-33	docSTAR Eclipse On-Premises - Application Integrator Module (Qty 1-99)	\$3,404.09	90
Astria Solutions Group, LLC	ECL3-AWF-100M	132-33	Workflow Module (Qty 1-100+) (Month-to-Month Term) Monthly Subscription	\$1,447.88	90
Astria Solutions Group, LLC	ECL3-AWF-100Y	132-33	Workflow Module (Qty 1-100+) (1 Year Term) Monthly Subscription	\$1,447.88	90
Astria Solutions Group, LLC	ECL3-AWF-24M	132-33	Workflow per Named User (Qty 1-24) (per User) (Month-to-Month Term) Monthly Subscription	\$29.95	90
Astria Solutions Group, LLC	ECL3-AWF-24Y	132-33	Workflow per Named User (Qty 1-24) (per User) (1 Year Term) Monthly Subscription	\$29.95	90
Astria Solutions Group, LLC	ECL3-AWF-99M	132-33	Workflow Module (Qty 1-99) (Month-to-Month Term) Monthly Subscription	\$721.67	90
Astria Solutions Group, LLC	ECL3-AWF-99Y	132-33	Workflow Module (Qty 1-99) (1 Year Term) Monthly Subscription	\$721.67	90
Astria Solutions Group, LLC	ECL3-AWF-9M	132-33	Workflow per Named User (Qty 1-9) (per User) (Month-to-Month Term) Monthly Subscription	\$44.48	90
Astria Solutions Group, LLC	ECL3-AWF-9Y	132-33	Workflow per Named User (Qty 1-9) (per User) (1 Year Term) Monthly Subscription	\$44.48	90
Astria Solutions Group, LLC	ECL3-AWFP-100	132-33	docSTAR Eclipse On-Premises - Workflow Module (Qty 1-100+)	\$18,150.62	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Astria Solutions Group, LLC	ECL3-AWFP-24	132-33	docSTAR Eclipse On-Premises - Workflow per Named User (Qty 1-24) (per User)	\$358.57	90
Astria Solutions Group, LLC	ECL3-AWFP-9	132-33	docSTAR Eclipse On-Premises - Workflow per Named User (Qty 1-9) (per User)	\$540.12	90
Astria Solutions Group, LLC	ECL3-AWFP-99	132-33	docSTAR Eclipse On-Premises - Workflow Module (Qty 1-99)	\$9,073.04	90
Astria Solutions Group, LLC	ECL3-BC1	132-33	docSTAR Eclipse On-Premises - Barcode Recognition (1D) (Named User Only) (per User)	\$449.35	90
Astria Solutions Group, LLC	ECL3-BC1-M	132-33	Barcode Recognition (1D) (Named User Only) (per User) (Month-to-Month Term) Monthly Subscription	\$13.62	90
Astria Solutions Group, LLC	ECL3-BC1-Y	132-33	Barcode Recognition (1D) (Named User Only) (per User) (1 Year Term) Monthly Subscription	\$13.62	90
Astria Solutions Group, LLC	ECL3-BC2	132-33	docSTAR Eclipse On-Premises - Barcode Recognition (2D) (Named User Only) (per User)	\$903.22	90
Astria Solutions Group, LLC	ECL3-BC2-M	132-33	Barcode Recognition (2D) (Named User Only) (per User) (Month-to-Month Term) Monthly Subscription	\$22.70	90
Astria Solutions Group, LLC	ECL3-BC2-Y	132-33	Barcode Recognition (2D) (Named User Only) (per User) (1 Year Term) Monthly Subscription	\$22.70	90
Astria Solutions Group, LLC	ECL3-DLINK-100M	132-33	DataLink Module (Qty 1-100+) (Month-to-Month Term) Monthly Subscription	\$525.59	90
Astria Solutions Group, LLC	ECL3-DLINK-100Y	132-33	DataLink Module (Qty 1-100+) (1 Year Term) Monthly Subscription	\$525.59	90
Astria Solutions Group, LLC	ECL3-DLINK-24M	132-33	DataLink per Named User (Qty 1-24) (per User) (Month-to-Month Term) Monthly Subscription	\$11.34	90
Astria Solutions Group, LLC	ECL3-DLINK-24Y	132-33	DataLink per Named User (Qty 1-24) (per User) (1 Year Term) Monthly Subscription	\$11.34	90
Astria Solutions Group, LLC	ECL3-DLINK-99M	132-33	DataLink Module (Qty 1-99) (Month-to-Month Term) Monthly Subscription	\$271.42	90
Astria Solutions Group, LLC	ECL3-DLINK-99Y	132-33	DataLink Module (Qty 1-99) (1 Year Term) Monthly Subscription	\$271.42	90
Astria Solutions Group, LLC	ECL3-DLINK-9M	132-33	DataLink per Named User (Qty 1-9) (per User) (Month-to-Month Term) Monthly Subscription	\$13.62	90
Astria Solutions Group, LLC	ECL3-DLINK-9Y	132-33	DataLink per Named User (Qty 1-9) (per User) (1 Year Term) Monthly Subscription	\$13.62	90
Astria Solutions Group, LLC	ECL3-DLINKP-100	132-33	docSTAR Eclipse On-Premises - DataLink Module (Qty 1-100+)	\$6,808.18	90
Astria Solutions Group, LLC	ECL3-DLINKP-24	132-33	docSTAR Eclipse On-Premises - DataLink per Named User (Qty 1-24) (per User)	\$136.16	90
Astria Solutions Group, LLC	ECL3-DLINKP-9	132-33	docSTAR Eclipse On-Premises - DataLink per Named User (Qty 1-9) (per User)	\$177.02	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Astria Solutions Group, LLC	ECL3-DLINKP-99	132-33	docSTAR Eclipse On-Premises - DataLink Module (Qty 1-99)	\$3,404.09	90
Astria Solutions Group, LLC	ECL3-IELINK-100M	132-33	IELink Module (Qty 1-100+) (Month-to-Month Term) Monthly Subscription	\$525.59	90
Astria Solutions Group, LLC	ECL3-IELINK-100Y	132-33	IELink Module (Qty 1-100+) (1 Year Term) Monthly Subscription	\$525.59	90
Astria Solutions Group, LLC	ECL3-IELINK-24M	132-33	IELink per Named User (Qty 1-24) (per User) (Month-to-Month Term) Monthly Subscription	\$11.34	90
Astria Solutions Group, LLC	ECL3-IELINK-24Y	132-33	IELink per Named User (Qty 1-24) (per User) (1 Year Term) Monthly Subscription	\$11.34	90
Astria Solutions Group, LLC	ECL3-IELINK-99M	132-33	IELink Module (Qty 1-99) (Month-to-Month Term) Monthly Subscription	\$271.42	90
Astria Solutions Group, LLC	ECL3-IELINK-99Y	132-33	IELink Module (Qty 1-99) (1 Year Term) Monthly Subscription	\$271.42	90
Astria Solutions Group, LLC	ECL3-IELINK-9M	132-33	IELink per Named User (Qty 1-9) (per User) (Month-to-Month Term) Monthly Subscription	\$13.62	90
Astria Solutions Group, LLC	ECL3-IELINK-9Y	132-33	IELink per Named User (Qty 1-9) (per User) (1 Year Term) Monthly Subscription	\$13.62	90
Astria Solutions Group, LLC	ECL3-IELINKP-100	132-33	docSTAR Eclipse On-Premises - IELink Module (Qty 1-100+)	\$6,808.18	90
Astria Solutions Group, LLC	ECL3-IELINKP-24	132-33	docSTAR Eclipse On-Premises - IELink per Named User (Qty 1-24) (per User)	\$136.16	90
Astria Solutions Group, LLC	ECL3-IELINKP-9	132-33	docSTAR Eclipse On-Premises - IELink per Named User (Qty 1-9) (per User)	\$177.02	90
Astria Solutions Group, LLC	ECL3-IELINKP-99	132-33	docSTAR Eclipse On-Premises - IELink Module (Qty 1-99)	\$3,404.09	90
Astria Solutions Group, LLC	ECL3-INTSUITE-100M	132-33	Integration Suite Module (Qty 1-100+) (Month-to-Month Term) Monthly Subscription	\$903.22	90
Astria Solutions Group, LLC	ECL3-INTSUITE-100Y	132-33	Integration Suite Module (Qty 1-100+) (1 Year Term) Monthly Subscription	\$903.22	90
Astria Solutions Group, LLC	ECL3-INTSUITE-24M	132-33	Integration Suite per Named User (Qty 1-24) (per User) (Month-to-Month Term) Monthly Subscription	\$18.16	90
Astria Solutions Group, LLC	ECL3-INTSUITE-24Y	132-33	Integration Suite per Named User (Qty 1-24) (per User) (1 Year Term) Monthly Subscription	\$18.16	90
Astria Solutions Group, LLC	ECL3-INTSUITE-99M	132-33	Integration Suite Module (Qty 1-99) (Month-to-Month Term) Monthly Subscription	\$434.82	90
Astria Solutions Group, LLC	ECL3-INTSUITE-99Y	132-33	Integration Suite Module (Qty 1-99) (1 Year Term) Monthly Subscription	\$434.82	90
Astria Solutions Group, LLC	ECL3-INTSUITE-9M	132-33	Integration Suite per Named User (Qty 1-9) (per User) (Month-to-Month Term) Monthly Subscription	\$29.95	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Astria Solutions Group, LLC	ECL3-INTSUITE-9Y	132-33	Integration Suite per Named User (Qty 1-9) (per User) (1 Year Term) Monthly Subscription	\$29.95	90
Astria Solutions Group, LLC	ECL3-INTSUITEP-100	132-33	docSTAR Eclipse On-Premises - Integration Suite Module (Qty 1-100+)	\$11,346.97	90
Astria Solutions Group, LLC	ECL3-INTSUITEP-24	132-33	docSTAR Eclipse On-Premises - Integration Suite per Named User (Qty 1-24) (per User)	\$226.94	90
Astria Solutions Group, LLC	ECL3-INTSUITEP-9	132-33	docSTAR Eclipse On-Premises - Integration Suite per Named User (Qty 1-9) (per User)	\$358.57	90
Astria Solutions Group, LLC	ECL3-INTSUITEP-99	132-33	docSTAR Eclipse On-Premises - Integration Suite Module (Qty 1-99)	\$5,673.48	90
Astria Solutions Group, LLC	ECL3-SLINK-100M	132-33	SmartLink Module (Qty 1-100+) (Month-to-Month Term) Monthly Subscription	\$525.59	90
Astria Solutions Group, LLC	ECL3-SLINK-100Y	132-33	SmartLink Module (Qty 1-100+) (1 Year Term) Monthly Subscription	\$525.59	90
Astria Solutions Group, LLC	ECL3-SLINK-24M	132-33	SmartLink per Named User (Qty 1-24) (per User) (Month-to-Month Term) Monthly Subscription	\$11.34	90
Astria Solutions Group, LLC	ECL3-SLINK-24Y	132-33	SmartLink per Named User (Qty 1-24) (per User) (1 Year Term) Monthly Subscription	\$11.34	90
Astria Solutions Group, LLC	ECL3-SLINK-99M	132-33	SmartLink Module (Qty 1-99) (Month-to-Month Term) Monthly Subscription	\$271.42	90
Astria Solutions Group, LLC	ECL3-SLINK-99Y	132-33	SmartLink Module (Qty 1-99) (1 Year Term) Monthly Subscription	\$271.42	90
Astria Solutions Group, LLC	ECL3-SLINK-9M	132-33	SmartLink per Named User (Qty 1-9) (per User) (Month-to-Month Term) Monthly Subscription	\$13.62	90
Astria Solutions Group, LLC	ECL3-SLINK-9Y	132-33	SmartLink per Named User (Qty 1-9) (per User) (1 Year Term) Monthly Subscription	\$13.62	90
Astria Solutions Group, LLC	ECL3-SLINKP-100	132-33	docSTAR Eclipse On-Premises - SmartLink Module (Qty 1-100+)	\$6,808.18	90
Astria Solutions Group, LLC	ECL3-SLINKP-24	132-33	docSTAR Eclipse On-Premises - SmartLink per Named User (Qty 1-24) (per User)	\$136.16	90
Astria Solutions Group, LLC	ECL3-SLINKP-9	132-33	docSTAR Eclipse On-Premises - SmartLink per Named User (Qty 1-9) (per User)	\$177.02	90
Astria Solutions Group, LLC	ECL3-SLINKP-99	132-33	docSTAR Eclipse On-Premises - SmartLink Module (Qty 1-99)	\$3,404.09	90
Astria Solutions Group, LLC	ECL3-USERC-249M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 100 -249 Monthly Subscription (Month-to-Month Term) (per User)	\$65.36	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Astria Solutions Group, LLC	ECL3-USERC-249Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 100 -249 Monthly Subscription (1 Year Term) (per User)	\$56.28	90
Astria Solutions Group, LLC	ECL3-USERC-24M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 10 - 24 Monthly Subscription (Month-to-Month Term) (per User)	\$92.59	90
Astria Solutions Group, LLC	ECL3-USERC-24Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 10 - 24 Monthly Subscription (1 Year Term) (per User)	\$83.51	90
Astria Solutions Group, LLC	ECL3-USERC-499M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 250 -499 Monthly Subscription (Month-to-Month Term) (per User)	\$56.28	90
Astria Solutions Group, LLC	ECL3-USERC-49M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 25 - 49 Monthly Subscription (Month-to-Month Term) (per User)	\$83.51	90
Astria Solutions Group, LLC	ECL3-USERC-49Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 25 - 49 Monthly Subscription (1 Year Term) (per User)	\$74.43	90
Astria Solutions Group, LLC	ECL3-USERC-500M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 500 + Monthly Subscription (Month-to-Month Term) (per User)	\$49.01	90
Astria Solutions Group, LLC	ECL3-USERC-500Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 500 + Monthly Subscription (1 Year Term) (per User)	\$39.94	90
Astria Solutions Group, LLC	ECL3-USERC-99M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 50 - 99 Monthly Subscription (Month-to-Month Term) (per User)	\$74.43	90
Astria Solutions Group, LLC	ECL3-USERC-99Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 50 - 99 Monthly Subscription (1 Year Term) (per User)	\$65.36	90
Astria Solutions Group, LLC	ECL3-USERC-9M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 0 - 9 Monthly Subscription (Month-to-Month Term) (per User)	\$98.95	90
Astria Solutions Group, LLC	ECL3-USERC-9Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Concurrent User Quantity 0 - 9 Monthly Subscription (1 Year Term) (per User)	\$89.87	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Astria Solutions Group, LLC	ECL3-USERCP-24	132-33	docSTAR Eclipse On-Premises - Concurrent User Quantity 10 - 24 (per User)	\$1,538.65	90
Astria Solutions Group, LLC	ECL3-USERCP-249	132-33	docSTAR Eclipse On-Premises - Concurrent User Quantity 100 -249 (per User)	\$994.00	90
Astria Solutions Group, LLC	ECL3-USERCP-49	132-33	docSTAR Eclipse On-Premises - Concurrent User Quantity 25 - 49 (per User)	\$1,357.10	90
Astria Solutions Group, LLC	ECL3-USERCP-499	132-33	docSTAR Eclipse On-Premises - Concurrent User Quantity 250 -499 (per User)	\$721.67	90
Astria Solutions Group, LLC	ECL3-USERCP-500	132-33	docSTAR Eclipse On-Premises - Concurrent User Quantity 500 + (per User)	\$540.12	90
Astria Solutions Group, LLC	ECL3-USERCP-9	132-33	docSTAR Eclipse On-Premises - Concurrent User Quantity 0 - 9 (per User)	\$1,720.21	90
Astria Solutions Group, LLC	ECL3-USERCP-99	132-33	docSTAR Eclipse On-Premises - Concurrent User Quantity 50 - 99 (per User)	\$1,175.55	90
Astria Solutions Group, LLC	ECL3-USERN-249M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 100 - 249 Monthly Subscription (Month-to-Month Term) (per User)	\$45.39	90
Astria Solutions Group, LLC	ECL3-USERN-249Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 100 - 249 Monthly Subscription (1 Year Term) (per User)	\$36.31	90
Astria Solutions Group, LLC	ECL3-USERN-24M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 10 - 24 Monthly Subscription (Month-to-Month Term) (per User)	\$59.01	90
Astria Solutions Group, LLC	ECL3-USERN-24Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 10 - 24 Monthly Subscription (1 Year Term) (per User)	\$49.93	90
Astria Solutions Group, LLC	ECL3-USERN-499M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 250 - 499 Monthly Subscription (Month-to-Month Term) (per User)	\$40.85	90
Astria Solutions Group, LLC	ECL3-USERN-499Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 250 - 499 Monthly Subscription (1 Year Term) (per User)	\$31.78	90
Astria Solutions Group, LLC	ECL3-USERN-49M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 25 - 49 Monthly Subscription (Month-to-Month Term) (per User)	\$54.47	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Astria Solutions Group, LLC	ECL3-USERN-49Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 25 - 49 Monthly Subscription (1 Year Term) (per User)	\$45.39	90
Astria Solutions Group, LLC	ECL3-USERN-500M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 500 + Monthly Subscription (Month-to-Month Term) (per User)	\$36.31	90
Astria Solutions Group, LLC	ECL3-USERN-500Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 500 + Monthly Subscription (1 Year Term) (per User)	\$27.23	90
Astria Solutions Group, LLC	ECL3-USERN-99M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 50 - 99 Monthly Subscription (Month-to-Month Term) (per User)	\$49.93	90
Astria Solutions Group, LLC	ECL3-USERN-99Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 50 - 99 Monthly Subscription (1 Year Term) (per User)	\$40.85	90
Astria Solutions Group, LLC	ECL3-USERN-9M	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 0 - 9 Monthly Subscription (Month-to-Month Term) (per User)	\$62.64	90
Astria Solutions Group, LLC	ECL3-USERN-9Y	132-33	docSTAR Eclipse Hosted Services (Cloud) - Named User Quantity 0 - 9 Monthly Subscription (1 Year Term) (per User)	\$53.56	90
Astria Solutions Group, LLC	ECL3-USERNP-24	132-33	docSTAR Eclipse On-Premises - Named User Quantity 10 - 24 (per User)	\$994.00	90
Astria Solutions Group, LLC	ECL3-USERNP-249	132-33	docSTAR Eclipse On-Premises - Named User Quantity 100 -249 (per User)	\$585.51	90
Astria Solutions Group, LLC	ECL3-USERNP-49	132-33	docSTAR Eclipse On-Premises - Named User Quantity 25 - 49 (per User)	\$812.45	90
Astria Solutions Group, LLC	ECL3-USERNP-499	132-33	docSTAR Eclipse On-Premises - Named User Quantity 250 -499 (per User)	\$431.19	90
Astria Solutions Group, LLC	ECL3-USERNP-500	132-33	docSTAR Eclipse On-Premises - Named User Quantity 500 + (per User)	\$331.34	90
Astria Solutions Group, LLC	ECL3-USERNP-9	132-33	docSTAR Eclipse On-Premises - Named User Quantity 0 - 9 (per User)	\$1,175.55	90
Astria Solutions Group, LLC	ECL3-USERNP-99	132-33	docSTAR Eclipse On-Premises - Named User Quantity 50 - 99 (per User)	\$721.67	90
Astria Solutions Group, LLC	RACK-001	132-8	Convert to SuperMicro 4U Convertible Rackmount Chassis (w/rail kit)	\$767.06	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Astria Solutions Group, LLC	SOF-010.3t	132-33	File Users 1	\$567.35	90
Astria Solutions Group, LLC	SOF-010.3TWUB1	132-33	docSTAR Concurrent User (Qty 2-9) (per User)	\$1,629.43	90
Astria Solutions Group, LLC	SOF-010.3TWUB2	132-33	docSTAR Concurrent User (Qty 10-15) (per User)	\$903.22	90
Astria Solutions Group, LLC	SOF-010.3TWUB3	132-33	docSTAR Concurrent User (Qty 15+) (per User)	\$540.12	90
Astria Solutions Group, LLC	SOF-011.3t	132-33	File Users 5	\$2,673.35	90
Astria Solutions Group, LLC	SOF-012.3t	132-33	File Users 10	\$4,670.42	90
Astria Solutions Group, LLC	SOF-013.3t	132-33	File Users 15	\$6,667.48	90
Astria Solutions Group, LLC	SOF-014.3t	132-33	File Users 25	\$10,480.07	90
Astria Solutions Group, LLC	SOF-015.3t	132-33	File Users 50	\$16,198.94	90
Astria Solutions Group, LLC	SOF-020.3t	132-33	Retrieve Users 1	\$281.40	90
Astria Solutions Group, LLC	SOF-021.3t	132-33	Retrieve Users 5	\$1,311.71	90
Astria Solutions Group, LLC	SOF-022.3t	132-33	Retrieve Users 10	\$2,264.86	90
Astria Solutions Group, LLC	SOF-023.3t	132-33	Retrieve Users 15	\$2,836.75	90
Astria Solutions Group, LLC	SOF-024.3t	132-33	Retrieve Users 25	\$4,289.16	90
Astria Solutions Group, LLC	SOF-025.3t	132-33	Retrieve Users 50	\$8,147.13	90
Astria Solutions Group, LLC	SOF-030.3t	132-33	WebView 1 additional WebView user seat	\$89.87	90
Astria Solutions Group, LLC	SOF-032.3t	132-33	WebView 10 additional WebView user seat	\$757.98	90
Astria Solutions Group, LLC	SOF-033.3t	132-33	WebView 50 additional WebView user seat	\$3,581.11	90
Astria Solutions Group, LLC	SOF-070.5.0	132-33	Print Import 5.0 single seat	\$313.18	90
Astria Solutions Group, LLC	SOF-070.5.0-05	132-33	Print Import 5.0 five seat package	\$1,357.10	90
Astria Solutions Group, LLC	SOF-070.5.0-10	132-33	Print Import 5.0 ten seat package	\$2,264.86	90
Astria Solutions Group, LLC	SOF-070.5.0-25	132-33	Print Import 5.0 twenty five seat package	\$3,898.82	90
Astria Solutions Group, LLC	SOF-090	132-33	Access Management	\$903.22	90
Astria Solutions Group, LLC	SOF-091	132-33	Advanced Templates & OCR	\$1,447.88	90
Astria Solutions Group, LLC	SOF-093	132-33	Audit Trail requires Access Mgmt	\$2,718.74	90
Astria Solutions Group, LLC	SOF-095	132-33	Native File Management	\$1,175.55	90
Astria Solutions Group, LLC	SOF-100	132-33	NetConnect	\$1,810.98	90
Astria Solutions Group, LLC	SOF-101	132-33	WebView (requires Windows server OS)	\$903.22	90
Astria Solutions Group, LLC	SOF-102	132-33	DataLink external database integration	\$1,266.33	90
Astria Solutions Group, LLC	SOF-102.UB	132-33	DataLink Concurrent Users (Qty 1-9) (per User)	\$177.02	90
Astria Solutions Group, LLC	SOF-103	132-33	Integration Agent (requires Windows server OS)	\$1,810.98	90
Astria Solutions Group, LLC	SOF-103.1	132-33	MFP Link	\$903.22	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Astria Solutions Group, LLC	SOF-103.UB	132-33	Integration Agent Concurrent Users (Qty 1-9) (per User)	\$258.72	90
Astria Solutions Group, LLC	SOF-104	132-33	Barcode Recognition-single seat	\$903.22	90
Astria Solutions Group, LLC	SOF-104-05	132-33	Barcode Recognition-5 seat pkg	\$3,626.50	90
Astria Solutions Group, LLC	SOF-105	132-33	Two Tier Storage License 80GB	\$994.00	90
Astria Solutions Group, LLC	SOF-105A	132-33	Two Tier Storage License 160GB	\$1,357.10	90
Astria Solutions Group, LLC	SOF-105B	132-33	Two Tier Storage License 320GB	\$1,810.98	90
Astria Solutions Group, LLC	SOF-105C	132-33	Two Tier Storage License 649GB	\$2,196.77	90
Astria Solutions Group, LLC	SOF-105D	132-33	Two Tier Storage License 120GB	\$1,175.55	90
Astria Solutions Group, LLC	SOF-105E	132-33	Two Tier Storage License 40GB	\$812.45	90
Astria Solutions Group, LLC	SOF-106-020	132-33	Attache additional 20,000 pages	\$267.79	90
Astria Solutions Group, LLC	SOF-106-050	132-33	Attache additional 50,000 pages	\$531.04	90
Astria Solutions Group, LLC	SOF-106-100	132-33	Attache additional 100,000 pages	\$757.98	90
Astria Solutions Group, LLC	SOF-110	132-33	SmartLink	\$1,810.98	90
Astria Solutions Group, LLC	SOF-110.UB	132-33	SmartLink Concurrent Users (Qty 1-9) (per User)	\$258.72	90
Astria Solutions Group, LLC	SOF-111	132-33	SmartLink Solutions Bundle: includes SmartLink, Integration Agent & DataLink	\$3,626.50	90
Astria Solutions Group, LLC	SOF-112	132-33	Dashboard & Reports	\$1,175.55	90
Astria Solutions Group, LLC	SOF-112.RW	132-33	ReportWorks	\$1,175.55	90
Astria Solutions Group, LLC	SOF-113	132-33	Records Management	\$2,718.74	90
Astria Solutions Group, LLC	SOF-114	132-33	Business Document Packages	\$4,534.25	90
Astria Solutions Group, LLC	SOF-114.UB	132-33	PackageWorks Concurrent Users (Qty 1-9) (per User)	\$258.72	90
Astria Solutions Group, LLC	SOF-115.UB	132-33	WebWorks Concurrent Users (Qty 1-9) (per User)	\$195.17	90
Astria Solutions Group, LLC	SOF-116.UB	132-33	IELink Concurrent Users (Qty 1-9) (per User)	\$258.72	90
Astria Solutions Group, LLC	SOF-120.UB	132-33	Integration Suite Concurrent Users (Qty 1-9) (per User)	\$517.42	90
Astria Solutions Group, LLC	SOF-121.UB	132-33	Workflow Concurrent Users (Qty 1-9) (per User)	\$258.72	90
Astria Solutions Group, LLC	SOF-200.3t	132-33	Scan Users 1	\$903.22	90
Astria Solutions Group, LLC	SOF-200.3TWUB	132-33	Scan Add-on Concurrent User Licenses (per User)	\$158.86	90
Astria Solutions Group, LLC	SOF-201.3t	132-33	Scan Users 5	\$4,080.38	90
Astria Solutions Group, LLC	SOF-260	132-33	MapLink	\$7,852.10	90
Astria Solutions Group, LLC	SOF-261	132-33	MapView	\$2,405.56	90
Astria Solutions Group, LLC	SOF-262	132-33	ArcMap Toolbar	\$1,225.47	90
Astria Solutions Group, LLC	SOF-263	132-33	MapConnect SDK	\$4,080.38	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Astria Solutions Group, LLC	SOF-530	132-33	SmartClick	\$22.70	90
Astria Solutions Group, LLC	SOF-602	132-33	SQL Server 2008 R2 Standard upgrade *	\$721.67	90
Astria Solutions Group, LLC	SOF-ZF09-005	132-33	FAX - ZetaFax 2009 for docSTAR 5 additional ZetaFax named users	\$630.90	90
Astria Solutions Group, LLC	SOF-ZF09-010	132-33	FAX - ZetaFax 2009 for docSTAR 10 additional ZetaFax named users	\$903.22	90
Astria Solutions Group, LLC	SOF-ZF09-025	132-33	FAX - ZetaFax 2009 for docSTAR 25 additional ZetaFax named users	\$1,765.59	90
Astria Solutions Group, LLC	SOF-ZF09-050	132-33	FAX - ZetaFax 2009 for docSTAR 50 additional ZetaFax named users	\$3,354.17	90
Astria Solutions Group, LLC	SOF-ZF09-100	132-33	FAX - ZetaFax 2009 for docSTAR100 additional ZetaFax named users	\$4,221.07	90
Astria Solutions Group, LLC	SOF-ZF09-A01	132-33	FAX - ZetaFax 2009 docSTAR Connector	\$358.57	90
Astria Solutions Group, LLC	SOF-ZF09-L1	132-33	FAX - ZetaFax 2009 1 additional line	\$721.67	90
Astria Solutions Group, LLC	SOF-ZF09-L2	132-33	FAX - ZetaFax 2 additional lines	\$948.61	90
Astria Solutions Group, LLC	SOF-ZF09-L4	132-33	FAX - ZetaFax 4 additional line	\$1,130.16	90
Astria Solutions Group, LLC	SOF-ZF09-LU	132-33	FAX - ZetaFax unlimited additional lines	\$1,810.98	90
Astria Solutions Group, LLC	SOF-ZF09-S01	132-33	FAX - ZetaFax 2009 for docSTAR	\$358.57	90
Astria Solutions Group, LLC	SOF-ZF09-UP1	132-33	FAX - ZetaFax 2007 to 2009 upgrade	\$163.40	90
Astria Solutions Group, LLC	SOF-ZF11-005	132-33	FAX - ZetaFax 2011 5 additional ZetaFax named users	\$630.90	90
Astria Solutions Group, LLC	SOF-ZF11-010	132-33	10 additional ZetaFax named users	\$903.22	90
Astria Solutions Group, LLC	SOF-ZF11-025	132-33	25 additional ZetaFax named users	\$1,765.59	90
Astria Solutions Group, LLC	SOF-ZF11-050	132-33	50 additional ZetaFax named users	\$3,354.17	90
Astria Solutions Group, LLC	SOF-ZF11-100	132-33	100 additional ZetaFax named users	\$4,221.07	90
Astria Solutions Group, LLC	SOF-ZF11-A01	132-33	FAX - ZetaFax 2011 docSTAR Connector	\$358.57	90
Astria Solutions Group, LLC	SOF-ZF11-L1	132-33	FAX - ZetaFax 2011 1 additional line	\$721.67	90
Astria Solutions Group, LLC	SOF-ZF11-L2	132-33	FAX - ZetaFax 2 additional lines	\$948.61	90
Astria Solutions Group, LLC	SOF-ZF11-L4	132-33	FAX - ZetaFax 4 additional line	\$1,130.16	90
Astria Solutions Group, LLC	SOF-ZF11-LU	132-33	FAX - ZetaFax unlimited additional lines	\$1,810.98	90
Astria Solutions Group, LLC	SOF-ZF11-UP1	132-33	FAX - ZetaFax 2007-2010 upgrade to 2011	\$163.40	90
AvaSys	AVA-024M-EC	132-8	AvaSys Spare Ear Cushions - Set of 5 - 1-5 units	\$100.89	365
AvaSys	AVA-024M-HS	132-8	AvaSys Headset Kit w/Spare Ear Cushions & Case - 1-5 units	\$143.28	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
AvaSys	AVA-B-0104	132-8	AvaSys Portable System Locking Bracket - 1-5 units	\$241.63	365
AvaSys	AVA-B-USD-0102	132-8	AvaSys Portable Room System - 1-5 units	\$4,451.01	365
AvaSys	AVA-C-0101	132-8	AvaSys Enterprise Computer Server/OS/15K drives - 1-5 units	\$4,234.82	365
AvaSys	AVA-C-MP-LIC	132-33	AvaSys Enterprise Server Software Campus License - 1-5 units	\$8,473.87	365
AvaSys	AVA-E-0101	132-33	AvaSys Enterprise Server Software Facility License - 1-5 units	\$5,082.63	365
AvaSys	AVA-E-SM-SERV	132-33	AvaSys Monitoring Station Software License - 1-5 units	\$890.20	365
AvaSys	AVA-E-SUPP	132-34	8 x 5 Service Level Agreement 8% of system list price. - 1-5 units	\$0.08	365
AvaSys	AVA-E-SUPP1	132-34	24 x 7 Service Level Agreement 12% of system list price. - 1-5 units	\$0.12	365
AvaSys	AVA-M-0101	132-8	AvaSys Mobile Cart Room System - 1-5 units	\$5,659.14	365
AvaSys	AVA-M-0101-BW	132-8	AvaSys Mobile Cart Room System w/Wireless & Battery - 1-5 units	\$12,505.22	365
AvaSys	AVA-M-0101-W	132-8	AvaSys Mobile Cart Room System w/Wireless - 1-5 units	\$8,473.87	365
AvaSys	AVA-NS-0101	132-8	HP Procurve 48 Port Layer 2 Network Switch - 1-5 units	\$487.49	365
AvaSys	AVA-PC-0101	132-8	Monitoring Station PC/Video Card, 32 Inch Monitor - 1-5 units	\$1,691.38	365
AvaSys	AVA-R-0101	132-8	AvaSys Permanent Room System - 1-5 units	\$4,196.67	365
AvaSys	AVA-SERV-0101	132-8	Install, Configure & Test AvaSys Enterprise Server Software - 1-5 units	\$2,967.34	365
AvaSys	AVA-SERV-0102	132-8	Install, Configure & Test Monitoring Station Software - 1-5 units	\$419.67	365
AvaSys	AVA-SERV-0103	132-8	Pull & Terminate AC Power & Communications wire to room - 1-5 units	\$453.58	365
AvaSys	AVA-SERV-0104	132-8	Pull & Terminate Communications wire to room - 1-5 units	\$216.19	365
AvaSys	AVA-SERV-0105	132-8	Pull & Terminate AC Power wire to room - 1-5 units	\$275.54	365
AvaSys	AVA-SERV-0106	132-8	Mount, Connect & Test Room System Devices - 1-5 units	\$334.89	365
AvaSys	AVA-SPARE-KIT	132-8	AvaSys Spare Power, IR Light, Camer & Audio Elements - 1-5 units	\$2,369.63	365
B-050	API	132-8	BNC 50 Ohm wired straight through.	\$268.47	365
B-075	API	132-8	BNC 75 Ohm wired straight through.	\$275.84	365
B-1550	API	132-8	BNC High Pass Filter with 1550 MHz cutoff (INMARSAT)	\$372.32	365
B-240	API	132-8	BNC High Pass Filter with 240 MHz cutoff (VSAT)	\$367.97	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
Compuware Corporation	PL10	132-34	Implementation Services - Customer Site Package - Level C1	\$910.25	365
Compuware Corporation	PL11	132-34	Implementation Services - Customer Site Package - Level C2	\$1,183.33	365
Compuware Corporation	PL12	132-34	Implementation Services - Customer Site Package - Level C3	\$1,456.41	365
Compuware Corporation	PL13	132-34	Implementation Services - Remote Package - Level R1	\$500.64	365
Compuware Corporation	PL14	132-34	Implementation Services - Remote Package - Level R2	\$591.66	365
Compuware Corporation	PL15	132-34	Implementation Services - Remote Package - Level R3	\$682.69	365
Compuware Corporation	PL16	132-34	Optional Services: Price per additional day on-site consulting (Full day increment)	\$1,092.30	365
Compuware Corporation	PL17	132-34	Standard Hourly Rate for consulting services (Via telephone or Webex)	\$86.47	365
Compuware Corporation	PL18	132-34	Standard Hourly Rate for consulting services (On-site)	\$136.54	365
D25-000	API	132-8	DB25, 25 pin, wired straight through.	\$225.52	365
D25-232	API	132-8	DB25, 25 pin, medium speed RS232 (Data, low current line, 100 milliamps or less).	\$241.20	365
D25-530	API	132-8	DB25, 25 pin, medium speed RS530 (Ethernet, StU phone, Firebird).	\$294.26	365
D37-232	API	132-8	DB37, 37 pin, Medium speed RS232	\$548.72	365
D9-232	API	132-8	DB9 male to female, Medium speed RS232	\$241.20	365
DocuSys	D-10000- IS	132-34	Anesthesia Information Management System ("AIMS") - Implementation * - *Implementation Fees: 1) are based on a standard implementation task outline for the products purchased; 2) assumes standard template, configurations, training and as required; 3) provide software implementation support for one facility; 4) assumes the customer will roll out workstations fr additional facilities unless otherwise indicated; 5) does not include travel expenses to customer sites.	\$127,957.34	365
DocuSys	D-10000-SM	132-34	Anesthesia Information Management System ("AIMS") - Annual Software Maintenance (Each Order Unit is per 1000 cases.)	\$3,995.50	365
DocuSys	D-10010-SM	132-34	PreSurgical Care Management System - Annual Software Maintenance (Each Order Unit is per 1000 cases.)	\$2,681.43	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
DocuSys	D-10020-IS	132-34	Anesthesia Coding - Implementation **Implementation Fees: 1) are based on a standard implementation task outline for the products purchased; 2) assumes standard template, configurations, training and as required; 3) provide software implementation support for one facility; 4) assumes the customer will roll out workstations fr additional facilities unless otherwise indicated; 5) does not include travel expenses to customer sites.	\$6,758.31	365
DocuSys	D-10020-SM	132-34	Anesthesia Coding - Annual Software Maintenance (Each Order Unit is per 1000 cases.)	\$769.50	365
DocuSys	D-10030-IS	132-34	Anesthesia Clinical Decision Support - Implementation **Implementation Fees: 1) are based on a standard implementation task outline for the products purchased; 2) assumes standard template, configurations, training and as required; 3) provide software implementation support for one facility; 4) assumes the customer will roll out workstations fr additional facilities unless otherwise indicated; 5) does not include travel expenses to customer sites.	\$5,406.65	365
DocuSys	D-10030-SM	132-34	Anesthesia Clinical Decision Support - Annual Software Maintenance (Each Order Unit is per 1000 cases.)	\$550.49	365
DocuSys	D-10040-IS	132-34	Anesthesia Drug Management System - Implementation **Implementation Fees: 1) are based on a standard implementation task outline for the products purchased; 2) assumes standard template, configurations, training and as required; 3) provide software implementation support for one facility; 4) assumes the customer will roll out workstations fr additional facilities unless otherwise indicated; 5) does not include travel expenses to customer sites.	\$54,877.48	365
DocuSys	D-10040-SM	132-34	Anesthesia Drug Management System - Annual Software Maintenance (Each Order Unit is per 1000 cases.)	\$852.37	365
DocuSys	D-10050-SM	132-34	Anesthesia Analytics - Annual Software Maintenance (Each Order Unit is per 1000 cases.)	\$426.19	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
DocuSys	D-10060-SM	132-34	AIMS- Ancillary Locations - Annual Software Maintenance (Each Order Unit is per 1000 cases.)	\$1,686.99	365
DocuSys	D-10110- IS	132-34	PreSurgical Care Management System - Implementation **Implementation Fees: 1) are based on a standard implementation task outline for the products purchased; 2) assumes standard template, configurations, training and as required; 3) provide software implementation support for one facility; 4) assumes the customer will roll out workstations fr additional facilities unless otherwise indicated; 5) does not include travel expenses to customer sites.	\$101,374.65	365
DocuSys	D-30050-SM	132-34	Biomedical device interface : Annual Maintenance	\$115.43	365
DocuSys	D-40010-SM	132-34	ADT Interface - Annual Maintenance	\$1,065.47	365
DocuSys	D-40020-SM	132-34	OR Scheduling Interface - Annual Maintenance	\$1,065.47	365
DocuSys	D-40030-SM	132-34	Lab Interface - Inbound (HL7): Annual Maintenance.	\$2,130.94	365
DocuSys	D-40040-SM	132-34	Med/Supply Utilization Interface - Annual Maintenance	\$887.89	365
DocuSys	D-40050-IS	132-34	Post Case Record Transfer Interface: Implementation	\$6,758.31	365
DocuSys	D-40050-SM	132-34	Post Case Record Transfer Interface: Annual Maintenance	\$1,775.78	365
DocuSys	D-40200-IS	132-34	IV Pump Connectivity interface, inbound :Serial interface with IV pumps. Implementaton	\$10,813.30	365
DocuSys	D-40200-SM	132-34	IV Pump Connectivity interface, inbound : Annual Maintenance	\$1,775.78	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
E-SVC (300) 1-2	TE3MI	132-8	<p>Electromagnetic Interference Secure Vehicle Cover (Portable) Radio Frequency (RF) Attenuating Enclosure sized at 15' x 20' x 10' with 300 square feet of floor space and two (2) RF secure doors. One (1) vehicle entry door and one (1) side entry personnel door. This enclosure includes an expandable, single piece frame, three (3) 90dB rated air vents, one (1) multi-speed fan assembly and one (1) ventilation mounting kit. Accessory Case included for storage of power and signal panel, mounting screws, two (2) surge suppressor power strips, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. One (1) standard configuration power and signal panel included, mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	Call	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
E-SWS (108)2-2F33	TE3MI	132-8	<p>Electromagnetic Interference (EMI) Secure Work Space (Portable). Radio Frequency (RF) Attenuating Enclosure designed for the reduction of EMI and sized at 9' x 12' x 7' with 108 square feet of floor space and two (2) RF secure doors with foyer entry.</p> <p>This enclosure includes an expandable, single piece frame, two (2) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit.</p> <p>Three (3) LED light strips.</p> <p>Accessory Case included with power and signal panel mounting screws, two (2) surge suppressor power strips, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. Two (2) standard configuration power and signal panels included, each one mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$60,066.29	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
E-SWS (144) 2F33	2- TE3MI	132-8	<p>Electromagnetic Interference (EMI) Secure Work Space (Portable). Radio Frequency (RF) Attenuating Enclosure designed for the reduction of EMI and sized at 12' x 12' x 7' with 144 square feet of floor space and two (2) RF secure doors with foyer entry.</p> <p>This enclosure includes an expandable, single piece frame, three (3) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit. Four (4) LED light strips. Accessory Case included for storage of power and signal panel(s), mounting screws, two (2) surge suppressor power strips, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. Two (2) standard configuration power and signal panels included, each one mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$73,935.03	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
E-SWS (18) 2-2	TE3MI	132-8	<p>Electromagnetic Interference (EMI) Secure Work Space (Portable). Radio Frequency (RF) Attenuating Enclosure designed for the reduction of EMI and sized at 3' x 6' x 7' with 18 square feet of floor space and two (2) RF secure doors. This enclosure includes an expandable, single piece frame, two (2) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit. One (1) LED light strip. Accessory Case included with power and signal panel mounting screws, one (1) surge suppressor power strip, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. One (1) standard configuration power and signal panel included, mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$24,656.50	365
E-SWS (36) 2-2	TE3MI	132-8	<p>Electromagnetic Interference (EMI) Secure Work Space (Portable). Radio Frequency (RF) Attenuating Enclosure designed for the reduction of EMI and sized at 6' x 6' x 7' with 36 square feet of floor space and two (2) RF secure doors. This enclosure includes an expandable, single piece frame, two (2) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit. Two (2) LED light strips. Accessory Case included with power and signal panel mounting screws, one (1) surge suppressor power strip, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. One (1) standard configuration power and signal panel included, mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$34,115.76	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
E-SWS (54) 2-2F33	TE3MI	132-8	<p>Electromagnetic Interference (EMI) Secure Work Space (Portable). Radio Frequency (RF) Attenuating Enclosure designed for the reduction of EMI and sized at 6' x 9' x 7' with 54 square feet of floor space and two (2) RF doors with foyer entry. This enclosure includes an expandable, single piece frame, two (2) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit. Three (3) LED light strips. Accessory Case included with power and signal panel mounting screws, one (1) surge suppressor power strip, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. One (1) standard configuration power and signal panel included, mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$44,859.49	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
E-SWS (81) 2-2F33	TE3MI	132-8	<p>Electromagnetic Interference (EMI) Secure Work Space (Portable). Radio Frequency (RF) Attenuating Enclosure designed for the reduction of EMI and sized at 9' x 9' x 7' with 81 square feet of floor space and two (2) RF secure doors with foyer entry.</p> <p>This enclosure includes an expandable, single piece frame, two (2) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit.</p> <p>Three (3) LED light strips.</p> <p>Accessory Case included with power and signal panel mounting screws, one (1) surge suppressor power strip, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. One (1) standard configuration power and signal panel included, mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$55,853.03	365
Lexmark	2353756	132-12	3 Year OnSite Repair - C792n	\$747.00	90
Lexmark	2353778	132-12	3 Year OnSite Repair - X792e	\$1,976.02	90
Lexmark	2354237	132-12	3 Year OnSite Repair - X950	\$4,877.20	90
Lexmark	2354265	132-12	3 Year OnSite Repair - X952	\$5,429.01	90
Lexmark	2354998	132-12	3 Year OnSite Repair - C746	\$312.24	90
Lexmark	2355082	132-12	3 Year OnSite Repair - X748	\$1,229.48	90
Lexmark	2355166	132-12	3 Year OnSite Repair - MX810	\$1,240.28	90
Lexmark	2355604	132-12	3 Year OnSite Repair - MX610 & MX611	\$747.00	90
Lexmark	2355880	132-12	3 Year OnSite Repair - MS811	\$412.56	90
Lexmark	21K0237	132-8	2200 Sheet Tray	\$781.44	
Lexmark	21K0567	132-8	550 Sheet Tray	\$260.90	
Lexmark	21K2501	132-8	Caster Base	\$307.22	
Lexmark	22Z0012	132-8	DRWR STND W/ CAB A3 A4 520 SHT INPUT C95	\$585.53	90
Lexmark	22Z0013	132-8	C950 X950 3X520SHT DRWR STAND A3	\$1,218.69	90
Lexmark	22Z0016	132-8	C950 X950 STANDARD FINISHER 3 HOLE	\$1,800.18	90
Lexmark	22Z0016	132-8	Standard Finisher- 3 Hole	\$1,369.11	

Mfg	Part #	SIN	Description	GSA	Warranty Days
Lexmark	22ZT176	132-8	Lexmark X950de Color MFP CAC Enabled - (110v) Includes a 10.2-inch touch screen operator panel, 1.2GHz processor and 1GB of memory, prints up to 45 ppm black or 40 ppm in color and prints on media up to 12.6 x 48 inches. Features include direct USB print	\$10,445.01	90
Lexmark	22ZT181	132-8	Lexmark X952dte Color MFP CAC Enabled - (220v) Includes a 10.2-inch touch screen operator panel, 1.2GHz processor and 1GB of memory, prints up to 50 ppm in black or 45 ppm in color and prints on media up to 12.6 x 48 inches. Features include direct USB	\$14,211.65	90
Lexmark	24T7300	132-8	550SHT TRAY MX810 MX811 MX812	\$257.84	90
Lexmark	24T7350	132-8	2100SHT TRAY MX810 MX811 MX812	\$504.73	90
Lexmark	24TT207	132-8	Lexmark Monochrome Laser Device MX810de (220v) - Network ready; Print, copy, scan and fax; Duplex standard; Print up to 55 ppm; 800 MHz Processor; 1GB RAM; 160+GB hard disk; 10.2-inch customizable e-Task touch screen; 500-sheet offset stacker; Legal-size	\$3,771.11	90
Lexmark	24TT307	132-8	Lexmark Monochrome Laser Device MX810de CAC Enabled (110v) - Network ready; Print, copy, scan and fax; Duplex standard; Print up to 55 ppm; 800 MHz Processor; 1GB RAM; 160+GB hard disk; 10.2-inch customizable e-Task touch screen; 500-sheet offset stacker;	\$3,951.01	90
Lexmark	24TT812	132-8	BW Performance MFP 220V	\$3,459.22	
Lexmark	24TT816	132-8	BW Performance MFP 110V	\$2,496.27	
Lexmark	27S2100	132-8	550 SHT DRWR C734 C736 X734 X736 X738	\$280.29	90
Lexmark	27X0014	132-8	160GB HARD DISK	\$441.88	90
Lexmark	27X0200	132-8	320GB Hard Disk	\$359.01	
Lexmark	27X0210	132-8	160GB+ HD	\$441.03	90
Lexmark	27X0400	132-8	320+ GB Hard Disk	\$357.95	
Lexmark	34T5114	132-8	Lexmark X74x Caster Base Stand	\$325.19	90
Lexmark	34TT017	132-8	Lexmark Multifunction Device X748de (110v) CAC Enabled - Print, copy, scan and fax; up to 35 ppm black or color printing; Legal-size, flatbed duplex scanner; Time to first print as fast as 9 seconds; 1.2GHz Processor; USB, Gigabit Ethernet, USB Direct por	\$2,918.84	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Lexmark	34TT018	132-8	Lexmark Multifunction Device X748de (220v) CAC Enabled - Print, copy, scan and fax; up to 35 ppm black or color printing; Legal-size, flatbed duplex scanner; Time to first print as fast as 9 seconds; 1.2GHz Processor; USB, Gigabit Ethernet, USB Direct por	\$3,162.90	90
Lexmark	35S0567	132-8	550SHT TRAY MS310 MS410 MS510 MS610	\$212.26	90
Lexmark	35S8502	132-8	Adjustable Printer Stand	\$312.91	90
Lexmark	35ST018	132-8	Lexmark Multifunction Device MX610de CAC Enabled (110v) - Network ready; Print, copy and scan; Duplex standard; Print up to 50 ppm; 800 MHz Processor; 1GB RAM; 7.0-inch color LCD touch screen; letter-size flatbed scanner; 1200 x 1200 dpi; 650-sheet input;	\$1,899.98	90
Lexmark	35ST022	132-8	Lexmark Multifunction Device MX610de CAC Enabled (220v) - Network ready; Print, copy and scan; Duplex standard; Print up to 50 ppm; 800 MHz Processor; 1GB RAM; 7.0-inch color LCD touch screen; letter-size flatbed scanner; 1200 x 1200 dpi; 650-sheet input;	\$2,036.61	90
Lexmark	35ST264	132-8	BW Office MFP 220V	\$1,772.29	
Lexmark	35ST265	132-8	BW Office MFP 110V	\$1,496.10	
Lexmark	35ST300	132-8	BW Office SFP 110V	\$492.00	365
Lexmark	35ST301	132-8	BW Office SFP 220V	\$692.18	365
Lexmark	40CT118	132-8	Color Office SFP 110V	\$690.14	365
Lexmark	40CT120	132-8	Color Office SFP 220V	\$901.99	365
Lexmark	40G0802	132-8	550SHT TRAY MS810 MS811 MS812 MX710	\$265.94	90
Lexmark	40G0802	132-8	550-Sheet Tray	\$223.73	1440
Lexmark	40G0855	132-8	Caster Base	\$268.60	1440
Lexmark	40GT210	132-8	Lexmark MS811dn Laser Printer (110v) - Network-ready; Duplex standard; up to 63 ppm; 800MHz Processor; 512MB RAM, 1200 x 1200 dpi; 650-sheet input drawer; 100-sheet multipurpose feeder; time to first page as fast as 4.4 seconds; 2.4-inch color LCD; 550-sh	\$1,225.49	90
Lexmark	40GT230	132-8	Lexmark MS811dn Laser Printer (220v) - Network-ready; Duplex standard; up to 63 ppm; 800MHz Processor; 512MB RAM, 1200 x 1200 dpi; 650-sheet input drawer; 100-sheet multipurpose feeder; time to first page as fast as 4.4 seconds; 2.4-inch color LCD; 550-sh	\$1,346.84	90
Lexmark	40X6401	132-8	TRANSPORT ITU C73X	\$192.81	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Lexmark	40X7100	132-8	C792 X792 FUSER MNT KIT 110-120V	\$226.10	90
Lexmark	40X7101	132-8	C792 X792 FUSER MNT KIT 220-240V	\$313.04	90
Lexmark	40X7103	132-8	C792 X792 TRANSFER MOD MNT KIT	\$240.14	90
Lexmark	40X7540	132-8	160K MNT KIT C950 X95X LEXMARK	\$214.57	90
Lexmark	40X7569	132-8	C950 X95X FUSER MNT KIT 320K 220-240V	\$917.43	90
Lexmark	40X8110	132-8	FUSER ASM C73X C74X	\$214.32	90
Lexmark	40X8420	132-8	MS81X MX71X MX81X RET PROG FUSER MNT	\$253.94	90
Lexmark	40X8421	132-8	MS81X MX71X MX81X RET PROG FUSER MNT	\$353.40	90
Lexmark	40X8431	132-8	MX71X MX81X ADF MNT KIT	\$154.28	90
Lexmark	40X9135	132-8	MX310 MX410 MX51X FUSER MNT KIT 110-120V	\$251.54	90
Lexmark	40X9136	132-8	MX310 MX410 MX51X FUSER MNT KIT 220-240V	\$382.49	90
Lexmark	41GT001	132-8	Lexmark Color Printer C746dn (110v) - 35 ppm black or color; Time to first page as fast as 9 seconds; Duplex printing; 800 MHz Processor; 512MB RAM; 1200 x 1200 dpi; 550-sheet tray plus 100-sheet multipurpose feeder standard input; 300-sheet output; PostS	\$892.29	90
Lexmark	41GT004	132-8	Lexmark Color Printer C746dn (220v) - 35 ppm black or color; Time to first page as fast as 9 seconds; Duplex printing; 800 MHz Processor; 512MB RAM; 1200 x 1200 dpi; 550-sheet tray plus 100-sheet multipurpose feeder standard input; 300-sheet output; PostS	\$980.31	90
Lexmark	42K2300	132-8	CX825/CX860 Inline Staple Finisher	\$307.22	1440
Lexmark	42KT010	132-8	Color Office MFP 110V	\$4,622.09	365
Lexmark	42KT041	132-8	Color Performance MFP 110V	\$5,868.90	365
Lexmark	42KT120	132-8	Color Office MFP 220V	\$5,413.67	365
Lexmark	42KT151	132-8	Color Performance MFP 220V	\$6,248.22	365
Lexmark	47B0110	132-8	550SHT DRWR C792 X792	\$324.09	90
Lexmark	47BT001	132-8	Lexmark C792de Color Laser - (110v) 4.3-inch LCD touch panel; Duplex printing standard; Up to 50 ppm black or color; 1.2GHz Processor; 512MB RAM; 1200 x 1200 dpi; 550-sheet input from one drawer and 100-sheet multipurpose feeder; 500-sheet output; Time to	\$1,577.77	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Lexmark	47BT005	132-8	Lexmark C792de Color Laser - (220v) 4.3-inch LCD touch panel; Duplex printing standard; Up to 50 ppm black or color; 1.2GHz Processor; 512MB RAM; 1200 x 1200 dpi; 550-sheet input from one drawer and 100-sheet multipurpose feeder; 500-sheet output; Time to	\$1,734.67	90
Lexmark	47BT086	132-8	Lexmark X792dte MFP Color Laser CAC Enabled- (110v) Print, copy, scan and fax; 10.2-inch LCD touch panel; Duplex printing standard; Up to 50 ppm black or color; 1.2GHz Processor; 1GB RAM; 160GB hard drive; 1200 x 1200 dpi; 1,650-sheet input from three dra	\$5,262.88	90
Lexmark	47BT092	132-8	Lexmark X792dte MFP Color Laser CAC Enabled- (220v) Print, copy, scan and fax; 10.2-inch LCD touch panel; Duplex printing standard; Up to 50 ppm black or color; 1.2GHz Processor; 1GB RAM; 160GB hard drive; 1200 x 1200 dpi; 1,650-sheet input from three dr	\$5,741.24	90
Lexmark	50F0Z0G	132-8	500ZG RET PROG IMAGING UNIT 60K	\$49.97	90
Lexmark	52D0X0G	132-8	520XG RET PROG TONER 45K XTRA HIYLD	\$454.01	90
Lexmark	52D0Z0G	132-8	520ZG RET PROG IMAGING UNIT 100K	\$52.61	90
Lexmark	62D0X0G	132-8	620XG RET PROG TONER 45K XTRA HIYLD	\$454.01	90
Lexmark	72K0P0G	132-8	Black Imaging Unit (175K)	\$82.56	3650
Lexmark	72K0Q0G	132-8	Color Imaging Unit (175K)	\$204.95	3650
Lexmark	72K0XCG	132-8	Toner (yield 22,000)	\$485.70	3650
Lexmark	72K0XKG	132-8	Toner (yield 33,000)	\$336.53	3650
Lexmark	72K0XMG	132-8	Toner (yield 22,000)	\$485.70	3650
Lexmark	72K0XYG	132-8	Toner (yield 22,000)	\$485.70	3650
Lexmark	74C0HKG	132-8	Black Toner (20K)	\$107.94	3650
Lexmark	74C0SCG	132-8	Cyan Toner (7K)	\$109.05	3650
Lexmark	74C0SMG	132-8	Magenta Toner (7K)	\$109.05	3650
Lexmark	74C0SYG	132-8	Yellow Toner (7K)	\$109.05	3650
Lexmark	74C0ZKG	132-8	Black Imaging Unit (150K)	\$69.82	3650
Lexmark	74C0ZVG	132-8	Color Imaging Unit (150K)	\$201.92	3650
Lexmark	C734X44G	132-8	PHTCDTR UNIT MULTIPACK TAA C734/C736/X73	\$122.39	90
Lexmark	C746A4CG	132-8	Cyan Ret Prog PRCART 6K C746 C748	\$223.08	90
Lexmark	C746A4MG	132-8	MAGN Ret Prog PRCART 6K C746 C748 TAA	\$223.08	90
Lexmark	C746A4YG	132-8	Ylw Ret Prog PRCART 6K C746 C748 TAA	\$223.08	90
Lexmark	C746H4KG	132-8	Blk HIYLD Ret Prg Cart 12K C746 C748 TAA	\$181.39	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Lexmark	C748H4CG	132-8	Cyan HIYLD Ret Prog PRCART 10K C748 TAA	\$224.85	90
Lexmark	C748H4MG	132-8	MAGN HIYLD Ret Prog PRCART 10K C748 TAA	\$224.85	90
Lexmark	C748H4YG	132-8	Ylw HIYLD Ret Prog PRCART 10K C748 TAA	\$224.85	90
Lexmark	C792X4CG	132-8	CYAN XTRA HIYLD TONER 20K RETURN PROG TA	\$458.28	90
Lexmark	C792X4KG	132-8	BLK XTRA HIYLD TONER 20K RETURN PROG TAA	\$270.19	90
Lexmark	C792X4MG	132-8	MAGN XTRA HIYLD TONER 20K RETURN PROG TA	\$459.18	90
Lexmark	C792X4YG	132-8	YLW XTRA HIYLD TONER 20K RETURN PROG TAA	\$459.18	90
Lexmark	C950X2CG	132-8	TONER CART HIYLD CYAN C950	\$484.33	90
Lexmark	C950X2CG	132-8	Cyan Cartridge (22K)	\$245.63	3650
Lexmark	C950X2KG	132-8	TONER HIYLD CART BLK C950	\$396.48	90
Lexmark	C950X2KG	132-8	Black Cartridge (32K)	\$150.86	3650
Lexmark	C950X2MG	132-8	TONER CART HIYLD MAGENTA C950	\$484.33	90
Lexmark	C950X2MG	132-8	Magenta Cartridge (22K)	\$245.18	3650
Lexmark	C950X2YG	132-8	TONER CART HIYLD YLW C950	\$484.33	90
Lexmark	C950X2YG	132-8	Yellow Cartridge (22K)	\$245.63	3650
Lexmark	C950X71G	132-8	PHTCDTR KIT BLK C950 X950 X952 X954	\$237.42	90
Lexmark	C950X73G	132-8	3PK PHTCDTR QTY 3 OF C950X71G C950	\$687.05	90
Lexmark	C950X76G	132-8	Waste Toner Bottle	\$48.73	3650
Lexmark	2355110	132-12	3 year onsite warranty MX710	\$1,247.52	90
Lexmark	2355566	132-12	3 year onsite warranty MX511	\$746.47	90
Lexmark	2355742	132-12	3 year onsite warranty MS 510	\$279.40	90
Lexmark	2355788	132-12	3 year onsite warranty MS 610	\$279.40	90
Lexmark	2356288	132-12	3 year onsite warranty CX510	\$666.65	90
Lexmark	2356831	132-12	3 year onsite warranty MX910	\$3,362.11	90
Lexmark	22ZT151	132-8	C950de-OCONUS	\$3,856.82	90
Lexmark	22ZT177	132-8	X952dte	\$14,534.23	90
Lexmark	24TT344	132-8	MX710de-OCONUS	\$3,357.11	90
Lexmark	26Z0081	132-8	MX91x Staple Punch Finisher (3-hole)	\$3,187.34	90
Lexmark	26Z0085	132-8	MX910/MX911/MX912 2 x 500-Sheet Tray	\$1,294.12	90
Lexmark	26ZT019	132-8	MX910de	\$8,954.20	90
Lexmark	26ZT023	132-8	MX910de-OCONUS	\$9,791.07	90
Lexmark	28ET505	132-8	CX510de-OCONUS	\$2,310.35	90
Lexmark	35ST301	132-8	MS510dn-OCONUS	\$700.53	90
Lexmark	35ST400	132-8	MS610dn	\$783.45	90
Lexmark	35ST401	132-8	MS610dn-OCONUS	\$877.46	90
Lexmark	35ST993	132-8	MX511de-OCONUS	\$1,789.72	90
Lexmark	38C0636	132-8	550 sheet drawer	\$198.04	90
Lexmark	40G0855	132-8	Caster Base	\$329.65	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Lexmark	40X7616	132-8	220V Maintenance Kit; this item will be supplied through warranty	\$433.97	90
Lexmark	40X8282	132-8	220V Fuser Maintenance Kit (200K); this item will be supplied through warranty	\$393.85	90
Lexmark	40X8435	132-8	110V Fuser Maintenance Kit (200K); this item will be supplied through warranty	\$393.85	90
Lexmark	40X9669	132-8	220V Fuser Maintenance Kit (200K); this item will be supplied through warranty	\$392.70	90
Lexmark	41GT015	132-8	C746dn	\$2,059.81	90
Lexmark	47B1100	132-8	500 Sheet Staple Finisher	\$766.01	90
Lexmark	47B1102	132-8	500 Sheet Offset Stacker	\$601.60	90
Lexmark	47BT308	132-8	X792dte	\$9,888.42	90
Lexmark	47BT309	132-8	X792dte-OCONUS	\$10,453.54	90
Lexmark	50F0U0G	132-8	Toner (20K)	\$316.92	90
Lexmark	50F0X0G	132-8	Toner (10K)	\$216.13	90
Lexmark	52D0H0G	132-8	6,000-page Cartridge, 25,000-page High Yield Cartridge	\$402.50	90
Lexmark	54G0p00	132-8	Photoconductor Unit (125K); this item will be supplied through warranty	\$59.94	90
Lexmark	54G0W00	132-8	Waste Toner Bottle (90K); this item will be supplied through warranty	\$24.87	90
Lexmark	60F0h0G	132-8	Toner 25K	\$213.20	90
Lexmark	60F0X0G	132-8	Toner 20K	\$316.92	90
Lexmark	62D000G	132-8	Toner 6K	\$133.99	90
Lexmark	62D0H0G	132-8	Toner 25K	\$318.61	90
Lexmark	64G0H00	132-8	Toner 32.5K	\$169.93	90
Lexmark	70C0D1G	132-8	Black Developer Unit (40K)	\$43.64	90
Lexmark	70C0D2G	132-8	Cyan Developer Unit (40K)	\$43.64	90
Lexmark	70C0D3G	132-8	Magenta Developer Unit (40K)	\$43.64	90
Lexmark	70C0D4G	132-8	Yellow Developer Unit (40K)	\$43.64	90
Lexmark	70C0p0G	132-8	Photoconductor Unit (40K)	\$130.94	90
Lexmark	70C0Z1G	132-8	Blk Imaging Unit	\$174.58	90
Lexmark	70C0Z5G	132-8	Blk Col Laser Imaging Kit	\$241.93	90
Lexmark	80C0XCG	132-8	Cyan Toner (4K)	\$118.84	90
Lexmark	80C0XKG	132-8	Black Toner (8K)	\$130.56	90
Lexmark	80C0XMG	132-8	Magenta Toner (4K)	\$118.84	90
Lexmark	80C0XYG	132-8	Yellow Toner (4K)	\$118.84	90
Lexmark	C950X76G	132-8	Waste Toner Bottle	\$36.09	90
N-000	API	132-8	Type N, filter wire straight thru.	\$343.70	365
N-1550	API	132-8	Type N, High Pass Filter with 1550 MHz cutoff (INMARSAT)	\$382.29	365
N-240	API	132-8	Type N, High Pass Filter with 240 MHz cutoff (VSAT)	\$343.70	365
NeoHarbor	IKW-DE1	132-33	InfoDex Knowledge Workbench – Declassification Edition (IKW-DE) license = IKW-DE software license for declassification research & document archiving	\$2,890.78	0

Mfg	Part #	SIN	Description	GSA	Warranty Days
NeoHarbor	IKW-DE2	132-34	InfoDex Knowledge Workbench – Declassification Edition (IKW-DE) maintenance = IKW-DE license maintenance and support (M&S) - 3 year term	\$588.13	0
NeoHarbor	IKW-DE3	132-8	InfoDex Knowledge Workbench - Declassification Edition (IKW-DE) Installation & configuration = IKW-DE software Installation and configuration assistance - onsite at customer location	\$996.82	0
NeoHarbor	IKW-DE4	132-8	InfoDex Knowledge Workbench - Declassification Edition (IKW-DE) training = IKW-DE training - onsite at customer location	\$996.82	0
NeoHarbor	IKW-SE1	132-33	InfoDex Knowledge Workbench – Standard Edition (IKW-SE) license = IKW-SE software license for document research & document archiving	\$180.75	0
NeoHarbor	IKW-SE2	132-34	InfoDex Knowledge Workbench – Standard Edition (IKW-SE) maintenance = IKW-SE license maintenance and support (M&S) - 1 year term	\$38.93	0
NeoHarbor	IKW-SE3	132-8	InfoDex Knowledge Workbench - Standard Edition (IKW-SE) Installation & configuration = IKW-SE software Installation and configuration assistance - onsite at customer location	\$886.60	0
NeoHarbor	IKW-SE4	132-8	InfoDex Knowledge Workbench - Standard Edition (IKW-SE) training = IKW-SE training - onsite at customer location	\$886.60	0
PAC-12000	TE3MI	132-8	Portable Air Conditioner, 12,000 BTU. Unit comes with shock mounted transit case, ventilation duct, removable drain pan and thermostatic controls.	\$21,966.02	365
PAC-12000	TE3MI	132-8	Portable Air Conditioner, 12,000 BTU. Unit comes with shock mounted transit case, ventilation duct, removable drain pan and thermostatic controls. Integrated remote fiber optic thermostatic controls. Adjust environmental settings from inside work space.	Call	365
PAC-8000	TE3MI	132-8	Portable Air Conditioner, 8000 BTU. Unit comes with shock mounted transit case, ventilation duct, removable drain pan and thermostatic controls.	\$18,616.08	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
PAC-8000	TE3MI	132-8	Portable Air Conditioner, 8000 BTU. Unit comes with shock mounted transit case, ventilation duct, removable drain pan and thermostatic controls. Integrated remote fiber optic thermostatic controls. Adjust environmental settings from inside work space.	Call	365
PLF-1020-H	API	132-8	Power Line Filter (PLF), 110/220 VAC, 50/60 Hz, 15 Amps, (HEMP).	\$639.17	365
PLF--1020-SP	API	132-8	Power Line Filter (PLF), 110/220 VAC, 50/60 Hz, 15 Amps w/ surge protection.	\$636.49	365
Premier Computer Services	GAAT-001	132-8	Per unit labor charge to apply customer supplied asset or RFID tag to non-computer hardware (i.e. monitors, printers, keyboards, etc.) or to computers not being imaged.	\$16.96	90
Premier Computer Services	GAAT-002	132-8	Per unit labor charge to apply customer supplied asset or RFID tag to computers during the imaging process.	\$9.42	90
Premier Computer Services	GATR-001	132-8	Tracking report includes model, serial number and destination (if known) of computers shipped following imaging. Covers up to 50 assets per report.	\$188.40	90
Premier Computer Services	GCBI-001	132-8	Apply customer supplied base software image onto a desktop or laptop computer.	\$37.68	90
Premier Computer Services	GCCI-001	132-8	Apply individual user settings and/or other optional applications onto a desktop or laptop computer.	\$75.36	90
Premier Computer Services	GCDM-001	132-8	Transfer user data from an existing computer system to a new system.	\$113.04	90
Premier Computer Services	GCDP-001	132-8	Charge per order for a Certificate of Computer Disposal.	\$9.42	90
Premier Computer Services	GCDT-001	132-8	Charge per order for a Certificate of Hard Drive Destruction.	\$9.42	90
Premier Computer Services	GCMU-001	132-8	Labor for installation of higher capacity memory module(s) into a computer. (Does NOT include cost of parts.)	\$75.36	90
Premier Computer Services	GCPT-001	132-8	Quick test new desktops and laptops prior to deployment.	\$23.56	90
Premier Computer Services	GCRF-001	132-8	Cleaning and testing of old desktop and laptop computers for re-deployment or resale. Does not include repair, data wipe, data destruction or re-imaging.	\$47.10	90
Premier Computer Services	GCSR-001	132-8	Per hour labor charge to remove corrupted software from a computer operating system.	\$75.36	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Premier Computer Services	GCWR-001	132-8	Per unit labor charge to repair computers covered by a manufacturer's warranty. No charge for parts if covered by the manufacturer's warranty.	\$75.36	90
Premier Computer Services	GDDD-001	132-8	Offsite physical destruction of a data device in accordance with DoD standards.	\$18.84	90
Premier Computer Services	GDDW-003	132-8	Offsite per unit 3 pass Killdisk data wipe.	\$11.30	90
Premier Computer Services	GDDW-005	132-8	Offsite per unit 5 pass Killdisk data wipe.	\$14.14	90
Premier Computer Services	GDDW-007	132-8	Offsite per unit 7 pass Killdisk data wipe.	\$16.02	90
Premier Computer Services	GDDW-010	132-8	Offsite per unit 10 pass Killdisk data wipe.	\$18.84	90
Premier Computer Services	GELR-001	132-8	Prepare end-of-lease desktop and laptop computers for return to a leasing company (removal of asset tags, cleaning and testing). Does not include repair, data wipe, data destruction or re-imaging.	\$47.10	90
Premier Computer Services	GEPA-001	132-8	Per piece charge for disposal of end-of-life computers and other electronic equipment.	\$14.14	90
Premier Computer Services	GHDU-001	132-8	Labor for installation of a larger capacity hard drive into a computer. (Does NOT include cost of parts.)	\$75.36	90
Premier Computer Services	GMWH-001	132-8	Per unit monthly charge for secure storage of new computers prior to deployment. Cost applies to end-of-life technology as well.	\$7.54	90
Premier Computer Services	GNAB-001	132-8	Per unit charge to package additional items (i.e. carry case, documentation, etc.) with new computers.	\$16.96	90
Premier Computer Services	GNWR-001	132-8	Per hour labor charge to repair out of warranty computers. (Does NOT include cost of parts.)	\$75.36	90
Premier Computer Services	GSPM-001	132-8	Per unit monthly charge for secure storage of customer owned replacement computers.	\$9.42	90
Premier Computer Services	GUSB-001	132-8	Update a computer to the latest Original Equipment Manufacturer (OEM) BIOS.	\$18.84	90
Premier Computer Services	GUSB-002	132-8	Update a computer to the latest Original Equipment Manufacturer (OEM) BIOS. (Cost when done in conjunction with imaging or repair services.)	\$14.14	90
PSP-8X8-BLK	TE3MI	132-8	Power and Signal Panel, 8" x 8", blank (aluminum). Includes sixteen (16) mounting screws.	\$866.20	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
PSP-8X8-STD-1	TE3MI	132-8	Standard One configuration power and signal panel includes one (1) mounted 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).	\$1,603.18	365
PSP-8X8-STD-2	TE3MI	132-8	Standard Two configuration power and signal panel includes two (2) mounted 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filters, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).	\$2,249.24	365
R45-000	API	132-8	RJ-45, 8-pin, telephone filter, low filtering (RASP and systems needing speed of 28.8 or more)	\$318.38	365
R45-100	API	132-8	RJ-45, 8-pin, Telephone filter, wired straight thru (STU phone, Higher Speed Data, ISDN, Ethernet, 100 BASE TX but not RASP)	\$429.33	365
R45-TEL	API	132-8	RJ-45, 8-pin, Telephone filter (Analog phones in U.S.)	\$429.33	365
RJ11-000	API	132-8	RJ-11, 6-pin, Telephone filter, wired straight thru (Analog phones worldwide)	\$379.02	365
RJ11-TEL	API	132-8	RJ-11, 6-pin, Telephone filter (Unfiltered Analog phone - not for STUs)	\$374.24	365
RSP-600DFI	TE3MI	132-8	Digital Forensics Tool for 'covert' data capture / exploitation of seized Tablets and Smart Phones. RF Attenuating pouch with visual and physical interface providing 'interrogation' capability. USB interface and charger/charging capabilities.	\$459.37	365
RTC-108E	TE3MI	132-8	Rugged Transit Case for T-SIF (108) 2-2F33 and E-SWS (108) 2-2F33 Enclosures.	\$1,746.75	365
RTC-108F	TE3MI	132-8	Rugged Transit Case for T-SIF (108) 2-2F33 and E-SWS (108) 2-2F33 Frames.	\$2,100.89	365
RTC-108F	TE3MI	132-8	Rugged Transit Case for T-SIF (144) 2-2F33 and E-SWS (144) 2-2F33 Frames.	\$2,292.31	365
RTC-144E	TE3MI	132-8	Rugged Transit Case for T-SIF (144) 2-2F33 and E-SWS (144) 2-2F33 Enclosures.	\$1,866.39	365
RTC-18EF	TE3MI	132-8	Rugged Transit Case for T-SIF (18) 2-2 and E-SWS (18) 2-2 Enclosures and Frames.	\$1,196.41	365
RTC-36EF	TE3MI	132-8	Rugged Transit Case for T-SIF (36) 2-2 and E-SWS (36) 2-2 Enclosures and Frames.	\$1,344.76	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
RTC-54E	TE3MI	132-8	Rugged Transit Case for T-SIF (54) 2-2F33 and E-SWS (54) 2-2F33 Enclosures.	\$1,813.75	365
RTC-54F	TE3MI	132-8	Rugged Transit Case for T-SIF (54) 2-2F33 and E-SWS (54) 2-2F33 Frames.	\$1,909.46	365
RTC-81E	TE3MI	132-8	Rugged Transit Case for T-SIF (81) 2-2F33 and E-SWS (81) 2-2F33 Enclosures.	\$1,718.04	365
RTC-81F	TE3MI	132-8	Rugged Transit Case for T-SIF (81) 2-2F33 and E-SWS (81) 2-2F33 Frames.	\$1,909.46	365
S-1550	API	132-8	SMB, High Pass Filter with 1550MHz cutoff (INMARSAT)	\$341.29	365
S-240	API	132-8	SMB, High Pass Filter with 240MHz cutoff (VSAT)	\$545.10	365
TE3MI	DF-700CE	132-8	Digital Forensics Tool for 'covert' data capture / exploitation. RF Attenuating enclosure with visual and physical interface capability.	\$1,866.39	365
TE3MI	EDB-X	132-8	Digital Forensics Tool. Electronic Dump Bag for storing several small electronic devices to include SmartPhones. RF Signal Attenuating bag to isolate devices from communicating.	\$209.61	365
TE3MI	SP-100	132-8	RF Signal Attenuating Pouch for Smartphones and PDA's to isolate phones from cell towers.	\$71.74	365
TE3MI	SP-80P	132-8	Anti-Hacker Secure pouch for RFID embedded Passports	\$34.41	365
TE3MI	UP-1015FF	132-8	RF Attenuating Utility Pouch with flap fold closure. Capable of storing several electronic devices securely. Works as part of the Digital Forensics tool kit. 10" by 15" cavity.	\$215.35	365
TE3MI	UP-1218FF	132-8	RF Attenuating Utility Pouch with flap fold closure. Capable of storing several electronic devices securely. Works as part of the Digital Forensics tool kit. 12" by 18" cavity.	\$235.45	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
T-SIF (108) 2-2F33	TE3MI	132-8	<p>TEMPEST Secure Information Facility (Portable) Radio Frequency (RF) Attenuating Enclosure sized at 9' x 12' x 7' with 108 square feet of floor space and two (2) RF secure doors with foyer entry. This enclosure includes an expandable, single piece frame, two (2) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit. Three (3) LED light strips. Accessory Case included with power and signal panel mounting screws, two (2) surge suppressor power strips, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. Two (2) standard configuration power and signal panels included, each one mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$63,222.89	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
T-SIF (144) 2-2F33	TE3MI	132-8	<p>TEMPEST Secure Information Facility (Portable) Radio Frequency (RF) Attenuating Enclosure sized at 12' x 12' x 7' with 144 square feet of floor space and two (2) RF secure doors with foyer entry. This enclosure includes an expandable, single piece frame, three (3) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit. Four (4) LED light strips. Accessory Case included for storage of power and signal panel(s), mounting screws, two (2) surge suppressor power strips, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. Two (2) standard configuration power and signal panels included, each one mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$77,072.49	365
T-SIF (18) 2-2	TE3MI	132-8	<p>TEMPEST Secure Information Facility (Portable) Radio Frequency (RF) Attenuating Enclosure sized at 3' x 6' x 7' with 18 square feet of floor space and two (2) RF secure doors.</p> <p>This enclosure includes an expandable, single piece frame, two (2) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit. One (1) LED light strip. Accessory Case included with power and signal panel mounting screws, one (1) surge suppressor power strip, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. One (1) standard configuration power and signal panel included, mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$26,691.34	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
T-SIF (36) 2-2	TE3MI	132-8	<p>TEMPEST Secure Information Facility (Portable) Radio Frequency (RF) Attenuating Enclosure sized at 6' x 6' x 7' with 36 square feet of floor space and two (2) RF secure doors.</p> <p>This enclosure includes an expandable, single piece frame, two (2) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit. Two (2) LED light strips. Accessory Case included with power and signal panel mounting screws, one (1) surge suppressor power strip, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. One (1) standard configuration power and signal panel included, mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$36,708.62	365
T-SIF (54) 2-2F33	TE3MI	132-8	<p>TEMPEST Secure Information Facility (Portable) Radio Frequency (RF) Attenuating Enclosure sized at 6' x 9' x 7' with 54 square feet of floor space and two (2) RF secure doors with foyer entry. This enclosure includes an expandable, single piece frame, two (2) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit.</p> <p>Three (3) LED light strips. Accessory Case included with power and signal panel mounting screws, one (1) surge suppressor power strip, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. One (1) standard configuration power and signal panel included, mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$47,569.11	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
T-SIF (81) 2-2F33	TE3MI	132-8	<p>TEMPEST Secure Information Facility (Portable) Radio Frequency (RF) Attenuating Enclosure sized at 9' x 9' x 7' with 81 square feet of floor space and two (2) RF secure doors with foyer entry. This enclosure includes an expandable, single piece frame, two (2) 100dB rated air vents, one (1) AirKing 3 speed fan assembly and one (1) ventilation mounting kit. Three (3) LED light strips. Accessory Case included with power and signal panel mounting screws, one (1) surge suppressor power strip, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. One (1) standard configuration power and signal panel included, mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	\$58,953.16	365
T-SVC (300) 1-2	TE3MI	132-8	<p>TEMPEST Secure Vehicle Cover (Portable) Radio Frequency (RF) Attenuating Enclosure sized at 15' x 20' x 10' with 300 square feet of floor space and two (2) RF secure doors. One (1) vehicle entry door and one (1) side entry personnel door. This enclosure includes an expandable, single piece frame, three (3) 90dB rated air vents, one (1) multi-speed fan assembly and one (1) ventilation mounting kit. Accessory Case included for storage of power and signal panel, mounting screws, two (2) surge suppressor power strips, field repair kit, spare parts kit, assembly manual, and LED flashlight. Ballistics cloth enclosure and frame bags included. One (1) standard configuration power and signal panel included, mounted with one (1) 110/220 Volt, 50/60 Cycle, 15 Amp breaker power filter, one (1) six port Fiber Optic Wave Guide and one (1) 1/4" ground stud. (Custom power and signal configurations sold separately).</p>	Call	365
WG-6	Crystal Clear	132-8	Wave guide filter assembly for six connectorized fiber optic cables.	\$243.49	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
White Oak Technologies, Inc.	NIDA-25-MAINT	132-34	WAREMAN (r) - Novetta Identity Analytics – software maintenance, one year, for 25-processes	\$25,443.81	365
White Oak Technologies, Inc.	NIDA-25-PERP	132-33	WAREMAN (r) - Novetta Identity Analytics – 25-process pack – perpetual license	\$141,354.52	365
White Oak Technologies, Inc.	WPRO-50-MAINT	132-34	WAREMAN® Pro – software maintenance, one year, for 50-processes	\$44,709.58	90
White Oak Technologies, Inc.	WPRO-50-UPG-MAINT	132-34	WAREMAN® Pro – software maintenance, one year, for 50-processes - upgrade	\$40,645.07	90
Xerox	097N01524	132-8	520 Sheet Paper Tray - workcent 4150 4260	\$295.31	365
Xerox	097N01874	132-8	550-Sheet Tray Module	\$263.80	90
Xerox	097N02155	132-8	Finisher - WorkCenter 4265	\$591.38	90
Xerox	097S03677	132-8	2-Tray Stand (for Use With MFP + 1 Additional Tray; Does Not Include Actual MFP Or Additional Tray.) Work Center 4150	\$197.62	90
Xerox	097S04150	132-8	550 Sheet Feeder, Adjustable To A4/Legal, Phaser 6700	\$423.30	90
Xerox	097S04625	132-8	550 Sheet Tray	\$202.80	90
Xerox	097S04664	132-8	550 Sheet Tray	\$304.95	90
Xerox	106R01436	132-8	Cyan High Capacity Toner Cartridge, Phaser 7500	\$523.15	90
Xerox	106R01437	132-8	Magenta High Capacity Toner Cartridge, Phaser 7500	\$523.15	90
Xerox	106R01438	132-8	Yellow High Capacity Toner Cartridge, Phaser 7500	\$523.15	90
Xerox	106R01439	132-8	Black High Capacity Toner Cartridge, Phaser 7500	\$357.18	90
Xerox	106R01507	132-8	Cyan High Capacity Toner Cartridge, Phaser 6700	\$302.04	90
Xerox	106R01508	132-8	Magenta High Capacity Toner Cartridge, Phaser 6700	\$302.04	90
Xerox	106R01509	132-8	Yellow High Capacity Toner Cartridge, Phaser 6700	\$302.04	90
Xerox	106R01510	132-8	Black High Capacity Toner Cartridge, Phaser 6700	\$221.14	90
Xerox	106R01535	132-8	High Capacity Toner Cartridge, Phaser 4600/4620/4622 (30,000 Pages) Includes Waste Toner Bottle	\$357.94	90
Xerox	106R02722	132-8	Black High Capacity Toner Cartridge, Phaser 3610, WorkCentre 3615 (14,100 Pages)	\$305.94	90
Xerox	106R02731	132-8	Black Extra High Capacity Toner Cartridge, Phaser 3610, WorkCentre 3615 (25,300 Pages)	\$413.77	90
Xerox	106R02740	132-8	Black Extra High Capacity Toner Cartridge, WorkCentre 3655 (25,900 Pages)	\$394.66	90
Xerox	106R02744	132-8	Cyan High Capacity Toner Cartridge, WorkCentre 6655, (7,500 Pages)	\$266.92	90

Mfg	Part #	SIN	Description	GSA	Warranty Days
Xerox	106R02745	132-8	Magenta High Capacity Toner Cartridge, WorkCentre 6655, (7,500 Pages)	\$266.92	90
Xerox	106R02746	132-8	Yellow High Capacity Toner Cartridge, WorkCentre 6655, (7,500 Pages)	\$266.92	90
Xerox	106R02747	132-8	Black High Capacity Toner Cartridge, WorkCentre 6655, (12,000 Pages)	\$204.97	90
Xerox	106R03287	132-8	NA/XE Sold High Capacity Toner Cartridge, GSA Toner Cartridge - GSA WC4265	\$303.63	90
Xerox	108R00926	132-8	Xerox Colorqube Ink Cyan, Colorqube 8570 (2 Sticks), North America For Colorqube 8580	\$157.56	90
Xerox	108R00927	132-8	Xerox Colorqube Ink Magenta, Colorqube 8570 (2 Sticks), North America For Colorcube 8580	\$207.55	90
Xerox	108R00928	132-8	Xerox Colorqube Ink Yellow, Colorqube 8570 (2 Sticks), North America For Colorcube 8580	\$207.55	90
Xerox	108R00930	132-8	Xerox Colorqube Ink Black, Colorqube 8570 (4 Sticks), North America For Colorqube 8580	\$207.55	90
Xerox	108r01124	132-8	Waste Cartridge For Phaserworkcentre 6600,6605,6655, 30,000 Pages	\$25.34	90
Xerox	113R00762	132-8	Drum Phaser 4600/4620	\$224.10	90
Xerox	113R00778	132-8	Worldwide Smart Kit Drum Cartridge, GSA Drum Cartridge - GSA WC 4265	\$182.79	90
Xerox	115R00069	132-8	Maintenance Kit, Phaser 4600/4620/4622, 110Volt (150,000 Pages) Kit Contents: 1- Fuser Module, 1- Bias Transfer Roller, 6- Paper Tray Feed Rollers (3 Required Per Each Main Paper Tray), And Installation Instructions	\$162.15	90
Xerox	3610/YDN	132-8	Phaser 3610 Black And White Laser Printer, Up To 47 ppm, Letter/Legal, 1200dpi, USB, Ethernet, 550-Sheet Paper Tray, Automatic 2-Sided Printing, 110V, TAA Compliant	\$617.76	365
Xerox	3655/YXM	132-8	WorkCentre 3655 Black And White MFP, Print/Copy/Scan/Fax, Up To 47ppm, Letter/Legal, USB/Ethernet, 550-Sheet Tray, Automatic 2-Sided Printing, 110V, TAA	\$2,488.81	365
Xerox	4265/YSM	132-8	WorkCentre 4265 Black And White Multifunction Printer, Print/Copy/Scan, Up To 55 ppm Print & 70 Ipm Scan, Letter/Legal, 2-Sided Print, Network, 110V, GSA	\$3,360.33	365

Mfg	Part #	SIN	Description	GSA	Warranty Days
Xerox	4622/YDNM	132-8	Phaser 4622, 65ppm Monochrome Laser Printer, 2-Sided Print, Network, 550-Sheet Tray, 100-Sheet Multi-Purpose Tray, 110V, TAA Compliant	\$1,250.58	365
Xerox	497K09950	132-8	Common Access Card Enablement Kit Workcenter 4250/4260	\$203.55	90
Xerox	497K14670	132-8	Stand	\$304.95	90
Xerox	498K17546	132-8	Smart Cart Kit (CAC) - Common Access Card CAC Enablement Kit ColorQube 8400 8900-	\$141.87	90
Xerox	6600/YDN	132-8	Phaser 6600 Color Laser Printer, Up To 36 ppm, Letter/Legal, USB 2.0, 10/100/1000 BaseT Ethernet, 600 X 600 X 4 dpi (1200X1200 Enhanced Image Quality), PS3/PCL6, 550-Sheet Paper Tray Auto 2-Sided Output, 110V, TAA Compliant	\$690.47	365
Xerox	6655/YXM	132-8	WorkCentre 6655 Color Multifunction Printer, Print/Copy/Scan/Fax/Email, Up To 36ppm, Letter/Legal, USB, Ethernet, 2400X600dpi, 550-Sheet Tray, Automatic 2-Sided Output, Convenience Stapler, Metered, 110V, TAA	\$3,139.87	90
Xerox	6700/YDN	132-8	Phaser 6700Dn: Government Configuration, Letter/Legal Size Color Printer, 110V, Up To 47ppm Color/B&w, Up To 2400 dpi, 1.25Ghz Processor, USB And Ethernet I/F, 1GB Memory, 2-Sided Printing	\$1,643.41	365
Xerox	7500/YDN	132-8	Phaser 7500Ydn; 110V, 12X18 Color Printer, 1200 dpi, Up To 35 ppm Color/B&w, USB, 10/100/1000Base-T Ethernet, 1Ghz Processor, 512MB Memory, 2-Sided Printing & U.S. Gov't Config	\$2,792.98	365
Xerox	8580/YDN	132-8	Colorqube 8580Dn: Color Printer, 51 ppm, 2400 Finepoint Image Quality, 1GB Memory, Ethernet, USB, 1X525 Letter/Legal Input Tray, Two-Sided Printing, Na Pwr Cord, TAA Compliant, 110V SFP	\$776.28	365
Xerox	E3610S4	132-12	3 Additional Years Service; Extended On-Site Service For A Total Of 4 Yrs When Combined With Any 1 Yr Warranty During 1st 90 Days Of Product Ownership	\$250.34	0

Mfg	Part #	SIN	Description	GSA	Warranty Days
Xerox	E3655S4	132-12	3 Additional Years Of On-Site Service For The WorkCentre 3655. Extended On-Site Service For A Total Of 4 Years When Combined With Any 1 Yr Warranty During 1st 90 Days Of Product Ownership	\$824.68	0
Xerox	E4265S4	132-12	3 Additional Years Of On-Site Service For The WorkCentre 4265.A Extended On-Site Service For A Total Of 4 Years When Combined With Any 1 Yr Warranty During 1st 90 Days Of Product Ownership	\$1,354.56	0
Xerox	E4622S4	132-12	3 Addl Yr Sv; Extended On-Site Service For Total Of 4 Yrs When Combined With Any 1 Yr Warranty. During 1st 90 Days Of Product Ownership	\$457.76	0
Xerox	E6600S4	132-12	3 Additional Years Service; Extended On-Site Service For A Total Of 4 Yrs When Combined With Any 1 Yr Warranty During 1st 90 Days Of Product Ownership	\$323.05	0
Xerox	E6655S4	132-8	3 Additional Years Of On-Site Service For The WorkCentre 6655. Extended On-Site Service For A Total Of 4 Years When Combined With Any 1 Yr Warranty During 1st 90 Days Of Product Ownership	\$1,217.83	0
Xerox	E6700S4	132-12	3 Addl Yr Svc; Extended On-Site Service For Total Of 4 Yrs When Combined With Any 1 Yr Warranty During 1st 90 Days Of Product Ownership.	\$803.89	1440
Xerox	E8580S4	132-12	3 ADDL YR SVC; EXTENDED ON-SITE SERVICE FOR TOTAL OF 4 YRS WHEN COMBINED WITH ANY 1 YR WARRANTY. APPLICABLE DURING 1ST 90 DAYS OF PRODUCT OWNERSHIP FOR THE PHASER 8580. ELECTRONIC SERVICE AGREEMENT.	\$503.62	1095