



AUTHORIZED FSS ITS PRICELIST

**General Services Administration Federal Supply Service
Office of Information Resources Management**

**GSA Contract Number:
GS-35F-4933H, through Modification No. 347 - dated July 16, 2008
Contract Period Covered:
November 21, 1997 to November 20, 2008**

General Purpose Commercial Information Technology Equipment, Software and Services

Special Item	Description	FSC/FPDS Class(es)
132-8	Purchase of Equipment	7010, 7025, 7050, N070
132-12	Maintenance & Repair	J070
132-33	Perpetual Software License	7030
132-34	Maintenance of Software	
132-51	Information Technology Professional Services	D302, D306, D307, D308 D311, D399

- Note 1: All non-professional labor categories must be incidental to and used solely to support hardware, software and/or professional services, and cannot be purchased separately.
- Note 2: Offerors and Agencies are advised that the Group 70 – Information Technology Schedule is not to be used as a means to procure services which properly fall under the Brooks Act. These services include, but are not limited to, architectural, engineering, mapping, cartographic production, remote sensing, geographic information systems, and related services. FAR 36.6 distinguishes between mapping services of an A/E nature and mapping services which are not connected nor incidental to the traditionally accepted A/E Services.
- Note 3: This solicitation is not intended to solicit for the reselling of IT Professional Services, except for the provision of implementation, maintenance, integration, or training services in direct support of a product. Under such circumstances the services must be performance by the publisher or manufacturer or one of their authorized agents.

NCR Government Systems LLC
20370 Seneca Meadows Parkway
Germantown, MD 20878
Tel: (301) 820-6488 -- ask for GSA Schedule Support Group
Fax: (301) 820-6405
Web: www.ncr.com/gov/gsa
E-Mail: gov.ncr@ncr.com



TABLE OF CONTENTS

Information for Ordering Offices	1
Information for Ordering Activities	3
Terms and Conditions	
Applicable to Purchase of General Purpose Commercial Information Technology Equipment	12
Applicable to Maintenance and Repair Government-Owned General Purpose Information Technology Equipment, After Expiration of Guarantee Provisions	15
Applicable to Perpetual Software License and Maintenance of General Purpose Commercial Information Technology Software	22
Applicable to Information Technology Professional Services	30
USA Commitment to Promote Small Business Participation	36
Federal Supply Schedules Blanket Purchase Agreement	37
Basic Guidelines for Using "Contractor Team Arrangements"	39
Appendix: Equipment Delivery, Installation, Warranty, Maintenance, and Optional Services	40
Installation and Delivery	40
Product Warranty	44
Standard Maintenance Services	47
Additional Periods of Hardware Maintenance for Standard Service	50
Pricelist Notes	53
Product Pricelist	54

All brand and product names appearing in this catalog are the trademarks or registered trademarks of their respective companies.



SPECIAL NOTICE TO AGENCIES:

Small Business Participation

SBA strongly supports the participation of small business concerns in the Federal Supply Schedules Program. To enhance Small Business Participation SBA policy allows agencies to include in their procurement base and goals, the dollar value of orders expected to be placed against the Federal Supply Schedules, and to report accomplishments against these goals.

For orders exceeding the micro-purchase threshold, FAR 8.404 requires agencies to consider the catalogs/pricelists of at least three schedule contractors or consider reasonably available information by using the GSA Advantage!™ on-line shopping service (www.fss.gsa.gov). The catalogs/ pricelists, GSA Advantage!™ and the Federal Supply Service Home Page (www.fss.gsa.gov) contain information on a broad array of products and services offered by small business concerns.

This information should be used as a tool to assist ordering activities in meeting or exceeding established small business goals. It should also be used as a tool to assist in including small, small disadvantaged, and women-owned small businesses among those considered when selecting pricelists for a best value determination.

For orders exceeding the micro-purchase threshold, customers are to give preference to small business concerns when two or more items at the same delivered price will satisfy their requirement.

1. Geographic Scope of Contract

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.

Offerors are requested to check one of the following boxes:

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

2. NCR's Ordering and Payment Information

a. ORDERING INFORMATION:

Send All Orders to:
NCR Government Systems LLC
Attention: GSA Order Manager
20370 Seneca Meadows Parkway
Germantown, MD 20876
Fax: (301) 820-6405

b. PAYMENT INFORMATION:

- (1) Contractors are required to accept credit cards for payments equal to or less than the micro-purchase threshold for oral or written delivery orders. Credit cards will be acceptable for payment above the micro-purchase threshold. The order must contain the credit card number, the cardholder name and phone number, and the expiration date.
- (2) Wire transfer - Bank account information for wire transfer payments will be shown on the invoice. Payment by Bank Wire requested.
Wachovia Bank of NC
10301 David Taylor Dr.
Charlotte, NC 28262
ABA: 0531-0049-4
Account: 8739 069518
Ref #: RFB LB 75245



(3) Automated Clearing House (ACH) Payments:

The First National Bank of Chicago
525 West Monroe
Chicago, IL 60661
Attn: Cathleen Hinton, ACH Coordinator
Tel: 312-732-3256
Routing Transit #: 071000013
Depositor Acct. Title: NCR Corporation
Account #: 5967287
Lockbox: 70083

(4) Payment by check

Ordering activities should send payment to one of the following addresses, as indicated on the invoice:

NCR Corporation P.O. Box 75245 Charlotte, NC 28275	NCR Corporation P.O. Box 730146 Dallas, TX 75375
NCR Corporation P.O. Box 70083 Chicago, IL 60673	

c. TELEPHONE NUMBERS:

Below is the telephone number that can be used by ordering activities to obtain technical and ordering assistance:

301-820-6488

Please ask for the GSA Schedule Support Group.

3. Liability for Injury Or Damage

The Contractor shall not be liable for any injury to ordering activity personnel or damage to ordering activity property arising from the use of equipment maintained by the Contractor, unless such injury or damage is due to the fault or negligence of the Contractor.

4. NCR Statistical Data for Government Ordering Office

Block 9, G Order/Modification Under Federal Schedule

Block 16, Data Universal Numbering System (DUNS): **96-629-6527**

Block 30, Type of Contractor: **Large Business**

Block 31, Woman-Owned Small Business: No

Block 36, Contractor Tax ID No: **31- 0387920**

Cage Code: **1DBT2**

NCR has registered with the Central Contractor Registration Database.

5. F.O.B. Destination

F.O.B. Destination within 48 contiguous states and the District of Columbia.

6. Commercial Delivery Schedule

a. TIME OF DELIVERY:

NCR will deliver to destination 30 - 90 days, depending on the product, after receipt of valid order or as negotiated between the ordering activity and NCR. Please call NCR for delivery information.

b. EXPEDITED DELIVERY TIME:

Expedited deliveries will be addressed on a case-by-case basis depending on the customer's need and the availability of product.



- c. **OVERNIGHT AND 2-DAY DELIVERY TIMES:**
Schedule customers may require overnight or two-day delivery. Contact NCR to check on the availability of this service.
- d. **URGENT DELIVERY TIME:**
Urgent Requirements when the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering activity, ordering activities are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) NCR agrees to provide best efforts to give priority to emergency orders for deliveries which are identified as being in support of disaster recovery for replacement in kind of existing systems that have been destroyed, seriously damaged, or otherwise rendered inoperable. Any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

7. Discounts

Prices shown are NET Prices; Basic Discounts have been deducted.

- a. Prompt Payment: N/A
- b. Quantity: N/A
- c. Dollar Volume: N/A
- d. Government Education Institutions: N/A
- e. Other: N/A

8. Trade Agreements Act of 1979, as amended:

All items are U.S. made end products, designated country end products, Caribbean Basin country end products, Canadian end products, or Mexican end products as defined in the Trade Agreements Act of 1979, as amended.

9. Statement Concerning Availability of Export Packing

Export packing of products is available at an extra cost outside the scope of this contract.

10. Small Requirements

The minimum dollar value of orders to be issued under this contract is \$100.

11. Maximum Order (All dollar amounts are exclusive of any discount for prompt payment.)

- a. The Maximum Order value for the following Special Item Numbers (SINs) is \$500,000:
 - 132-8 - Purchase of Equipment
 - 132-12 - Maintenance of Equipment
 - 132-33 - Perpetual Software Licenses
 - 132-34 - Maintenance of Software
 - 132-51 - Information Technology (IT) Professional Services

12. ORDERING PROCEDURES FOR FEDERAL SUPPLY SCHEDULE CONTRACTS

Ordering activities shall use the ordering procedures of Federal Acquisition Regulation (FAR) 8.405 when placing an order or establishing a BPA for supplies or services. These procedures apply to all schedules.

- a. FAR 8.405-1 Ordering procedures for supplies, and services not requiring a statement of work.
- b. FAR 8.405-2 Ordering procedures for services requiring a statement of work.

13. Federal Information Technology/ Telecommunication Standards Requirements:

Ordering activities acquiring products from this Schedule must comply with the provisions of the Federal Standards Program, as appropriate (reference: NIST Federal Standards Index). Inquiries to determine whether or not specific products listed herein comply with Federal Information Processing Standards (FIPS) or Federal Telecommunication Standards (FED-STDS), which are cited by ordering activities, shall be responded to promptly by the Contractor.



13.1 Federal Information Processing Standards Publications (FIPS Pubs):

Information Technology products under this Schedule that do not conform to Federal Information Processing Standards (FIPS) should not be acquired unless a waiver has been granted in accordance with the applicable "FIPS Publication." Federal Information Processing Standards Publications (FIPS PUBS) are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Information concerning their availability and applicability should be obtained from the National Technical Information Service (NTIS), 5285 Port Royal Road, Springfield, Virginia 22161. FIPS PUBS include voluntary standards when these are adopted for Federal use. Individual orders for FIPS PUBS should be referred to the NTIS Sales Office, and orders for subscription service should be referred to the NTIS Subscription Officer, both at the above address, or telephone number (703) 487-4650.

13.2 Federal Telecommunication Standards:

Telecommunication products under this Schedule that do not conform to Federal Telecommunication Standards (FED-STDS) should not be acquired unless a waiver has been granted in accordance with the applicable "FED-STD." Federal Telecommunication Standards are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Ordering information and information concerning the availability of FED-STDS should be obtained from the GSA, Federal Supply Service, Specification Section, 470 East L'Enfant Plaza, Suite 8100, SW, Washington, DC 20407, telephone number (202) 619-8925. Please include a self-addressed mailing label when requesting information by mail. Information concerning their applicability can be obtained by writing or calling the U.S. Department of Commerce, National Institute of Standards and Technology, Gaithersburg, MD 20899, telephone number 301/975-2833.

14. Contractor Tasks / Special Requirements (C-FSS-370) (NOV 2001)

- a. SECURITY CLEARANCES:
The Contractor may be required to obtain/possess varying levels of security clearances in the performance of orders issued under this contract. All costs associated with obtaining/possessing such security clearances should be factored into the price offered under the Multiple Award Schedule.
- b. TRAVEL:
The Contractor may be required to travel in performance of orders issued under this contract. Allowable travel and per diem charges are governed by Pub .L. 99-234 and FAR Part 31, and are reimbursable by the ordering agency or can be priced as a fixed price item on orders placed under the Multiple Award Schedule. The Industrial Funding Fee does NOT apply to travel and per diem charges. NOTE: Refer to FAR Part 31.205-46 Travel Costs, for allowable costs that pertain to official company business travel in regards to this contract.
- c. CERTIFICATIONS, LICENSES and ACCREDITATIONS:
As a commercial practice, the Contractor may be required to obtain/possess any variety of certifications, licenses and accreditations for specific FSC/service code classifications offered. All costs associated with obtaining/ possessing such certifications, licenses and accreditations should be factored into the price offered under the Multiple Award Schedule program.
- d. INSURANCE:
As a commercial practice, the Contractor may be required to obtain/possess insurance coverage for specific FSC/service code classifications offered. All costs associated with obtaining/possessing such insurance should be factored into the price offered under the Multiple Award Schedule program.
- e. PERSONNEL:
The Contractor may be required to provide key personnel, resumes or skill category descriptions in the performance of orders issued under this contract. Ordering activities may require agency approval of additions or replacements to key personnel.
- f. ORGANIZATIONAL CONFLICTS OF INTEREST:



Where there may be an organizational conflict of interest as determined by the ordering agency, the Contractor's participation in such order may be restricted in accordance with FAR Part 9.5.

g. DOCUMENTATION/STANDARDS:

The Contractor may be requested to provide products or services in accordance with rules, regulations, OMB orders, standards and documentation as specified by the agency's order.

h. DATA/DELIVERABLE REQUIREMENTS:

Any required data/deliverables at the ordering level will be as specified or negotiated in the agency's order.

i. GOVERNMENT-FURNISHED PROPERTY:

As specified by the agency's order, the Government may provide property, equipment, materials or resources as necessary.

j. AVAILABILITY OF FUNDS:

Many Government agencies' operating funds are appropriated for a specific fiscal year. Funds may not be presently available for any orders placed under the contract or any option year. The Government's obligation on orders placed under this contract is contingent upon the availability of appropriated funds from which payment for ordering purposes can be made. No legal liability on the part of the Government for any payment may arise until funds are available to the ordering Contracting Officer.

15. Contract Administration for Ordering Activities

Any ordering activity, with respect to any one or more delivery orders placed by it under this contract, may exercise the same rights of termination as might the GSA Contracting Officer under provisions of FAR 52.212-4, paragraphs (l) Termination for the ordering activity's convenience, and (m) Termination for Cause (See C.1.).

16. GSA Advantage!

GSA Advantage! is an on-line, interactive electronic information and ordering system that provides on-line access to vendors' schedule prices with ordering information. GSA Advantage! will allow the user to perform various searches across all contracts including, but not limited to: (1) Manufacturer; (2) Manufacturer's Part Number; and (3) Product category(ies).

Agencies can browse GSA Advantage! by accessing the Internet World Wide Web utilizing a browser (ex.: NetScape). The Internet address is <http://www.gsa.gov>.

17. Purchase of Open Market Items

NOTE: Open Market Items are also known as incidental items, noncontract items, non-Schedule items, and items not on a Federal Supply Schedule contract. ODCs (Other Direct Costs) are not part of this contract and should be treated at open market purchases. Ordering Activities procuring open market items must follow FAR 8.401(d).

For administrative convenience, an ordering activity contracting office may add items not on the Federal Supply Multiple Award Schedule (MAS) -- referred to as open market items -- to a Federal Supply Schedule blanket purchase agreement (BPA) or an individual task or delivery order, **only if**-

- (1) All applicable acquisition regulations pertaining to the purchase of the items not on the Federal Supply Schedule have been followed (e.g. publicizing (Part 5), competition requirements (Part 6), acquisition of commercial items (Part 12), contracting methods (Part 13, 14, and 15), and small business programs (Part 19));
- (2) The ordering activity contracting officer has determined the price for the items not on the Federal Supply Schedule is fair and reasonable;
- (3) The items are clearly labeled on the order as items not on the Federal Supply Schedule; and
- (4) All clauses applicable to items not on the Federal Supply Schedule are included in the order.

18. NCR Commitments, Warranties and Representations



- a. For purpose of this contract, commitments, warranties and representations include, in addition to those agreed for the entire schedule contract:
 - (1) Time of delivery/installation quotations for individual orders;
 - (2) Technical representations or warranties of products concerning performance, total systems' performance and/or configuration, physical, design or functional characteristics and capabilities of a product/equipment/ service/software package submitted in response to requirements which result in orders under this schedule contract.
 - (3) Any representations or warranties concerning the products made in literature, description, drawings or specifications furnished by the contractor.
- b. The above is not intended to encompass items not currently covered by the GSA Schedule contract.

19. Overseas Activities

The terms and conditions of this contract shall apply to all orders for installation, maintenance, and repair of equipment listed in the pricelist in areas outside the 48 contiguous and the District of Columbia except for the following modifications:

- a. **ORDERS:**
Orders for purchase or maintenance of products and services shall be accepted solely at the option of the contractor.
- b. **INSTALLATION AND DELIVERY DATES:**
In place of an installation date for equipment and a delivery date for software licenses, a shipping date (date of availability for shipment when ordering activity transportation) shall be used for equipment and software licenses.
- c. **INVOICING:**
The contractor will invoice the ordering activity on the shipping date for equipment and software.
- d. **TRANSPORTATION:**
Shipment of equipment to the domestic point of embarkation shall be provided by NCR at no additional charge. The responsibility and cost for transportation outside the United States shall be borne by the ordering activity.
The Traffic Management Officer (TMO), Transportation Officer (TO) or other appropriate U.S. Government authority at the first destination delivery point shall be responsible for processing appropriate custom documents, and the performance of clearance procedures for all equipment, and for such maintenance parts as required to perform maintenance and warranty service, as may be ordered under this contract.
- e. **RISK OF LOSS OR DAMAGE:**
During any period that the shipment of equipment to the installation site is under the control of the ordering activity outside the 48 contiguous States, the ordering activity shall be responsible for loss or damage to such equipment unless such loss or damage is due to the fault or negligence of the contractor.
- f. **SITE PREPARATION:**
The ordering activity agrees to have the site prepared in accordance with NCR's written site specifications before the shipping date.
- g. **LOGISTICS SUPPORT:**
Upon request of NCR, the ordering activity may provide logistics support, as available, in overseas areas in accordance with all applicable ordering activity regulations. Such ordering activity support will be provided on a reimbursable basis, and will only be provided to NCR's technical personnel whose services are exclusively required for fulfillment of terms and conditions of this contract (Purchase and Maintenance or Repair).
- h. **SPECIAL EQUIPMENT:**



NCR, at its option, may accept orders for equipment designed to operate on 50 or 60 cycle current for use outside of the United States. (Purchase).

i. MAINTENANCE/WARRANTY SEPARATE:

Maintenance prices and warranty for equipment overseas, are separately priced.

20. Blanket Purchase Agreements (BPAs)

The use of BPAs under any schedule contract to fill repetitive needs for supplies or services is allowable. BPAs may be established with one or more schedule contractors. The number of BPAs to be established is within the discretion of the ordering activity establishing the BPA and should be based on a strategy that is expected to maximize the effectiveness of the BPA(s). Ordering activities shall follow FAR 8.405-3 when creating and implementing BPA(s).

21. Contractor Team Arrangements

Contractors participating in contractor team arrangements must abide by all terms and conditions of their respective contracts. This includes compliance with Clauses 552.238-74, Industrial Funding Fee and Sales Reporting, i.e., each contractor (team member) must report sales and remit the IFF for all products and services provided under its individual contract.

22. 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 receive 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.

23. Section 508 Compliance.

If applicable, Section 508 compliance information on the supplies and services in this contract are available in Electronic and Information Technology (EIT) at the following: www.ncr.com The EIT standard can be found at: www.Section508.gov/.

24. Prime Contractor Ordering From Federal Supply Schedules.

Prime Contractors (on cost reimbursement contracts) placing orders under Federal Supply Schedules, on behalf of an ordering activity, shall follow the terms of the applicable schedule and authorization and include with each order –

(a) A copy of the authorization from the ordering activity with whom the contractor has the prime contract (unless a copy was previously furnished to the Federal Supply Schedule contractor); and

(b) The following statement:

“This order is placed under written authorization from _____ dated _____. In the event of any inconsistency between the terms and conditions of this order and those of your Federal Supply Schedule, the latter will govern.”

25. Insurance—Work On a Government Installation (JAN 1997)(FAR 52.228-5)

(a) The Contractor shall, at its own expense, provide and maintain during the entire performance of this contract, at least the kinds and minimum amounts of insurance required in the Schedule or elsewhere in the contract.

(b) Before commencing work under this contract, the Contractor shall notify the Contracting Officer in writing that the required insurance has been obtained. The policies evidencing



required insurance shall contain an endorsement to the effect that any cancellation or any material change adversely affecting the Government's interest shall not be effective—

- (1) For such period as the laws of the State in which this contract is to be performed prescribe; or
 - (2) Until 30 days after the insurer or the Contractor gives written notice to the Contracting Officer, whichever period is longer.
- (c) The Contractor shall insert the substance of this clause, including this paragraph (c), in subcontracts under this contract that require work on a Government installation and shall require subcontractors to provide and maintain the insurance required in the Schedule or elsewhere in the contract. The Contractor shall maintain a copy of all subcontractors' proofs of required insurance, and shall make copies available to the Contracting Officer upon request.

26. Software Interoperability.

Offerors are encouraged to identify within their software items any component interfaces that support open standard interoperability. An item's interface may be identified as interoperable on the basis of participation in a Government agency-sponsored program or in an independent organization program. Interfaces may be identified by reference to an interface registered in the component registry located at <http://www.core.gov>.

27. Advance Payments

A payment under this contract to provide a service or deliver an article for the United States Government may not be more than the value of the service already provided or the article already delivered. Advance or pre-payment is not authorized or allowed under this contract. (31 U.S.C. 3324).

28. Authorized Dealers

When authorized dealers are allowed by the Contractor to bill ordering activities and accept payment, the order and/or payment must be in the name of the Contractor, in care of the Authorized Dealer.

Ordering activities may order Retail Systems and Solution PCs either directly through NCR Government Systems or its Authorized Reseller:

Community Banking Technologies
P.O. Box 396
Millwood, VA 22646
TEL: 540-837-1912
FAX: 540-837-1956
Email: rick@communitybanking technology.com

Fields Consulting Group, Inc.
927 W. Hatcher Suite #104
Phoenix, AZ 85021
TEL: 602-944-3901 x15
FAX: 602-776-5317
Email: john@fieldsconsulting.com

Forum Systems Group
6808 West Avenue
San Antonio, TX 78213
TEL: 800-297-9914
FAX: 210-366-2977

Superior Systems, Inc.
1823 Wooddale Blvd.



Information for Ordering Activities

Baton Rouge, LA 7-806
TEL: 1-800-256-7839 or 704-756-8583
FAX: 225-928-4644
Email: davidstewartone@aol.com

Team Business Solutions, Inc.
2691 Richter Ave., Suite 114
Irvine, CA 92606
TEL: 800-652-1002
FAX: 949-252-8220
Email: knelson@TeamBusSol.com

Vecmar Computer Solutions
10760 Hickory Ridge Rd., Suite 312
Columbia, MD 21044
TEL: 410-730-5988
FAX: 410-730-5167
Email: gcivita@vdsys.com

Walter Pan LLC
75 Fifth Street Suite 319
Atlanta, GA 30308
TEL: 770-335-4770
FAX: 706-258-4094
Email: jw@walterpan.com

WESCOM
5196 Jackson Ct.
Warrenton, VA 20187
TEL: 540-349-8344
FAX: 540-349-4928
Email: WShanks106@aol.com



TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT (SPECIAL ITEM 132-8)**1. Material and Workmanship**

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

2. Order

A written order, EDI (GSA Advantage! and FACNET), credit card, and BPA orders 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, NCR will be obligated to meet the delivery and installation date specified in the original order.

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

3. Transportation of Equipment

Prices cover equipment delivery to destination, for any location within the 48 contiguous states and the District of Columbia. FOB origin to Alaska, Hawaii and Guam.

4. Installation and Technical Service**a. INSTALLATION:**

When the equipment provided under this contract is not normally self-installable, NCR'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. NCR's Installation and Delivery Program is defined in the Appendix. The charges for these services are listed in a table found in Section 132-12, entitled "Continental United States Customer Services Hourly Labor Rates."

The ordering activity agrees to have the installation site prepared at its own expense according to NCR's written specifications at least thirty (30) days prior to installation.

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 receive 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:

NCR shall furnish the ordering activity with one (1) copy of all operating and maintenance manuals relating to the equipment being installed.

5. Inspection/Acceptance

Acceptance will be deemed to have occurred:

- a. on the tenth calendar day after shipment where NCR is not providing the installation,
- b. on the installation date where NCR is responsible for the installation, or
- c. except where otherwise shown in the Schedule.



6. Guarantee/Warranty

- a. Except as shown otherwise in the Schedule Pricelist and the Appendix (Product Warranty), NCR shall furnish all maintenance and parts for a period of 90 calendar days beginning on the first day of acceptance.
- b. All parts replaced during the guarantee period shall become the property of NCR.
- c. Prior to the expiration of the guarantee period, whenever equipment is shipped for repair or mechanical replacement purposes, NCR shall bear all costs, including, but not limited to, costs of packing, transportation, rigging, drayage, and insurance. This guarantee shall apply to the replacement machine from the date of its acceptance.
- d. When equipment is returned to NCR for repairs, NCR 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.
- e. This guarantee does not apply if damage to the equipment is occasioned by:
 - (1) fault or negligence of the ordering activity.
 - (2) problems caused by computer virus or any defect caused by accident, misuse, theft, installation of components or maintenance by anyone other than NCR.
 - (3) problems due to vandalism, fire, water, or other peril.
 - (4) problems due to exposure to extremes of temperature, dust, or humidity, or improper electrical power.
- f. Repair of defective equipment that has a mail-in (depot) warranty or maintenance service will be performed at NCR's location. Ordering activity customers should call NCR's Customer Support Center at 1-800-262-7782 for instructions on where to send the equipment. Shipping charges to the NCR facility are the responsibility of the customer. Mail-in warranty provides a 3 to 5 day factory turn-around.
- g. Hours for warranty support follow the basic support hours for the product (see the Appendix, Part II Product Warranty).
- h. Warranty repair is defined as the repair or replacement of equipment required in order to return the equipment to a system prompt ONLY; warranty repair does NOT include the return of the equipment to an as-was condition. Repairs on systems may result in the need to reformat the hard disk drive. The customer should backup all data on the hard drive regularly, especially prior to service. Application and operating software backups are customers' responsibilities. Service calls made after warranty expiration will be chargeable.
- i. NCR warrants that equipment will be free from defects in material and workmanship and will conform to NCR Product Specifications. If notified during the warranty period that the equipment does not comply with the warranty, NCR will repair the equipment at no charge.
- j. Product warranty applies only to products within in the continental U.S. Warranty and Maintenance services outside of the U.S. are available from NCR and are separately priced.

7. Purchase Price for Ordered Equipment

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

8. Responsibilities of NCR

NCR 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. Ordering Activity Responsibilities

The ordering activity must provide safe working conditions and appropriate utility services for maintenance personnel. The ordering activity may not allow anyone other than NCR to maintain the equipment when it is under warranty. The ordering activity customer is also responsible for:

- a. Providing access to the equipment data center
- b. Providing modems and telephone lines with which NCR can access the customer's system remotely, to install and test all fixes and updates, and to perform other actions reasonably requested by NCR
- c. Operating its Equipment, providing back-up Equipment and Services, and for safeguarding all programs, data, and funds
- d. Providing clean commercial power
- e. Providing known good full backups, operating systems (UNIX or NT), where appropriate
- f. Upgrading old versions of operating systems or non-current patches, upgrading old versions of firmware, upgrading older revisions of hardware that have been identified by NCR as requiring newer revisions to fix a problem
- g. Ensuring that all applications residing on the system perform to System V Interface Definitions (SVID) and UNIX functional specifications, as described in the manual pages. The application cannot exceed the bandwidth of any machine subsystem
- h. Not engaging in improper customer administration acts. Installing patches/firmware following proper NCR Change Control Management procedures
- j. Providing access to login/password for remote analysis
- k. Following proper security procedures
- l. Following proper data center maintenance procedures and processes - scheduled backups, scheduled media replacement, tape unit cleaning, etc.
- m. Site preparation and environmental issues such as air conditioning as defined in the site preparation document given to the customer at the time of order placement.

10. 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), and the policies and procedures regarding Disposition of Information Technology excess property in the Federal Property Management Regulations (FPMR 41 CFR 101-43.6) and the policies and procedures on exchange/sale contained in 41 CFR part 101-46.



**TERMS AND CONDITIONS APPLICABLE TO MAINTENANCE AND REPAIR
GOVERNMENT-OWNED GENERAL PURPOSE INFORMATION TECHNOLOGY
EQUIPMENT, AFTER EXPIRATION OF GUARANTEE PROVISIONS
(SPECIAL ITEM 132-12)**

1. Service Areas

- a. The maintenance and repair rates listed herein are applicable to any ordering activity location in the continental U.S. and the District of Columbia within a 25 mile radius of NCR's service points. For charges outside the NCR service points, the mileage rate or other distance factors are stated in paragraph #8 below. For Alaska, Hawaii, and Guam, see the Appendix.
- b. When repair services cannot be performed at the ordering activity installation site, the repair services will be performed at NCR's location. Ordering activity customers should call NCR's Customer Support Center at 1-800-262-7782 for the location nearest them. Shipping and repair charges will be borne by the customer.

2. Maintenance Order

- a. Agencies may use written orders, EDI orders, credit card orders, or BPAs, for ordering maintenance under this contract. NCR shall confirm orders within thirty (30) calendar days from the date of receipt, except that confirmation of orders shall be considered automatic for renewals for maintenance. Automatic acceptance of order renewals for maintenance service shall apply for machines that may have been discontinued from use for temporary periods of time not longer than 120 calendar days. If the order is not confirmed by NCR as prescribed by this paragraph, the order shall be considered to be confirmed by NCR.
- b. NCR shall honor orders for maintenance for periods of one year or less. Maintenance service shall commence on a mutually agreed to 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 period. 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 NCR; 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 NCR, provided that such notice is furnished at least ten (10) calendar days prior to the original discontinuance date.
- d. Annual Funding. When annually appropriated fiscal 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 a 12 month contract period which may cross fiscal years, the ordering activity may place an order under this schedule contract for a period up to the expiration of the contract period (despite the intervening fiscal year ending).

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 NCR removes equipment to its establishment for repairs, NCR 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. Contract maintenance is defined as the repair or replacement of equipment required in order to return the equipment to a system prompt ONLY; it does NOT constitute the return of the equipment to an as-was condition. Contracted maintenance includes all necessary parts and labor during the pre-defined coverage hours. Service calls made outside of the coverage period will be charged at the applicable hourly rate. Replacement of external cables which are not molded-in or otherwise permanently attached to the equipment (unless agreed upon in writing) are not covered under contract maintenance. Also, parts and labor to diagnose failures caused by external cables (unless agreed upon in writing) are not covered under contract maintenance.
- b. If a customer has an integrated system containing both NCR and non-NCR products (or NCR products no longer under contract for NCR service), NCR will test and diagnose the equipment currently under NCR contract maintenance. If NCR determines that a non-supported system component is causing the hardware failure, NCR will request that the customer remove the component; NCR will then re-test the system for correct operation. If the system continues to fail, the system will be repaired under normal contract maintenance. If the system is operating correctly, the customer should be supplementary charged for the call on an hourly basis. At the customer's request, NCR may support other manufacturer's equipment; such request to be outside the scope of this contract.
- c. Application software, if covered under contract, will be included in the full service definition to the extent that the application will be brought back to an operational level. The upkeep of application and operating software backups are customer responsibilities.
- d. NCR availability of support and maintenance services will be for 3 – 6 years, depending on the product line and "commercially practical effort" following the date the NCR equipment was officially discontinued for sale. Continued service may be available past termination date on a best effort T&M basis.
- e. Safety and Mandatory modifications will be installed, when issued, at no charge to customers with NCR logo products under annual maintenance contracts. For customers with NCR logo products NOT under annual maintenance contracts, safety modifications, parts and instructions will be furnished at no charge. All other modifications and instructions will be furnished to customers at the then current NCR prices. If the customer requests NCR installation of the modification, NCR shall install at the then current NCR labor rates. Third Party Products safety modifications for equipment under NCR maintenance will be installed at no charge when provided by the customer.
- f. NCR will be obligated to provide maintenance or a maintenance plan on all equipment listed herein as requested by the ordering activity during the contract term.
- g. Equipment being placed under a maintenance service contract 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 NCR, 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 NCR, if the equipment was under NCR's guarantee or maintenance responsibility prior to the effective date of the maintenance order.
 - (3) If the equipment was not under NCR's responsibility, the costs necessary to place the equipment in good operating condition are to be borne by the ordering activity, in accordance with the provisions of this Special Item (or outside the scope of this contract).



- h. All units of NCR-marketed equipment that are hardwired or cable connected must be maintained together as a single system. If a customer requests NCR contract maintenance on one unit, all other units of that system must also be under contract maintenance. Otherwise, any service requested will be provided on a time and material basis.
 - i. Additional periods of maintenance coverage may be purchased for selected peripheral system components as long as the basic system items required for the functionality of the peripherals are included. Example: If a peripheral has additional hours of coverage, the processor/controller must also be included unless redundant capabilities are located in the same building.
 - j. When contract maintenance is requested on one or more units in a multiple unit installation, all units of the selected class(s) that are part of that installation, i.e., located in the same room, building or adjacent building, must be included during the basic maintenance period or NCR may elect to provide service for all the involved units on a time and material basis only.
- 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 this contract, unless agreed to by NCR.
 - b. Subject to security regulations, the ordering activity shall permit access to the equipment that is to be maintained.
- 7. Responsibilities of NCR**
- a. For equipment not covered by a maintenance contract or warranty, NCR'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 four (4) hours after notification by the ordering activity that service is required for the majority of NCR products offered herein and within Zone 1 (25 miles radius of an NCR location).
 - b. Guarantee: All repair work will be unconditionally guaranteed for a period of ninety (90) calendar days.
- 8. Maintenance Rate Provisions**
- NCR 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.
- a. **REGULAR HOURS:**
The basic monthly rate for each make and model of machine 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 or NCR location.
The ordering activity, by giving 30 calendar days written notice to NCR, may extend the principal period of maintenance or change it as described in the Appendix.
 - b. **AFTER HOURS:**
Should the ordering activity require that maintenance be performed outside the Regular Hours, charges for these services will be calculated based on the uplift factors described in the Appendix.
 - c. **PART CHARGES WHEN EQUIPMENT IS ON MAINTENANCE:**
Maintenance contracts cover normal wear and tear of parts, not damage due to customer abuse and Acts of God. The ordering activity customer will be charged the full Customer List Price (CLP) for non-reworkable parts. On reworkable parts, the customer will be charged the full CLP less the 65% rework exchange discount, calculated @ .35 X CLP; however, parts surrendered to NCR must be complete and in reworkable condition. If a customer cannot return a reworkable part, the customer will be charged the full CLP.



d. TRAVEL AND TRANSPORTATION:

Charges may apply, over and above the regular maintenance rates, because of the distance between the ordering activity location and NCR's service area. Such charges include:

- (1) For Maintenance service beyond 25 miles from an NCR facility, Maintenance Zone Rates shown below apply:

Zone	Distance from Nearest NCR location	Increase % of the Base Rate
Zone 1	0 to 25 miles	Base Rate
Zone 2	26 to 50 miles	15%
Zone 3	51 to 75 miles	30%
Zone 4	76 to 100 miles	40%
Zone 5	100 miles +	50%

- (2) For travel time (to or from a ordering activity location and the nearest NCR facility which provides maintenance services) when the travel time occurs outside the Principal Period of Maintenance, Scheduled Additional Periods of Maintenance and NCR's normal business hours. The rates found in the "Repair Service and Parts - Not Covered By a Maintenance Contract or Warranty" section apply.
- (3) The per diem rate, in accordance with the Government's Joint Travel Regulations, shall apply if the NCR associate is required to remain overnight.
- (4) Only one person shall respond to a request for maintenance unless it is mutually agreed that more than one is required.
- (5) Such additional charge, if any, will apply to each remedial maintenance request, and will be limited to one round trip for each service call.

f. QUANTITY DISCOUNTS:

Quantity discounts from listed maintenance service rates for multiple machines owned by an ordering activity are not available.

9. **Repair Service Rate Provisions**

a. CHARGES:

- (1) Charges for repair service will include the labor charge, computed at the rates set forth in page 28, for the time during which repairmen are actually engaged in work or the applicable minimum charge; the charge for required parts; and, when applicable, the charge for travel or transportation.
- (2) Time and Material rates will be charged to those Contract maintenance customers requesting service not covered by their contract or service outside their Principal Periods and Scheduled Additional Periods of Maintenance coverage. In addition, this situation includes any customers covered by warranty requesting service outside their Principal Period of Maintenance coverage.

b. MULTIPLE MACHINES:

Where repairs are ordered by an 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 one building to another, will be considered actual work performed and chargeable to the ordering activity, provided the time consumed in going between machines (or buildings) is reasonable.

c. TRAVEL OR TRANSPORTATION:

- (1) At NCR's Shop
 - (i) When equipment is returned to an NCR location for adjustments or repairs which are not covered by guarantee provisions or maintenance,



the cost of transportation, packing, etc., from the ordering activity's location to NCR's shop shall be borne by the ordering activity.

- (ii) The ordering activity will not return defective equipment to NCR for adjustments and repairs or replacement without prior consultation and instructions.
- (2) At The Ordering Activity Location – (Within and Outside Established Service Areas)
 - (i) All travel time and expense charges will be based on the hourly rate applicable to the category of equipment being serviced. When there is a variety of equipment being serviced at one site, the travel charge will be based on the category of equipment being serviced with the lowest hourly rate.
 - (ii) The full travel time and expense charge will be based on the time it takes the field engineer to get from his/her present location (if less) to the ordering activity site. This charge is not to exceed the maximum charge that would occur if the field engineer was at the nearest service location to the ordering activity site.
 - (iii) All travel charges are based on 2-way travel, except in Zone 1 (25 mile radius), M-F, 8 am to 5 p.m. Within Zone 1, there will be no charge to the ordering activity for the time it takes the field engineer to return to the nearest service location (or resident site), or next customer service call from the ordering activity site.
 - (iv) All time & materials service calls placed outside of NCR's normal business hours and within Zone 1 will be subject to a one (1) hour travel charge or actual total travel time charge, whichever is less.
 - (v) Outside of Zone 1, and/or outside of normal business hours, the time spent traveling is charged round-trip, portal-to-portal. Travel distance should not exceed the round-trip distance from the territory or resident location to the customer site.

The following summarizes the Portal to Portal Charges:

	Zone 1	Outside Zone 1
M-F Business Hrs.	One-Way	Two-Way
M-F Outside Business Hrs Sat., Sun. & Holidays	Two Way	Two Way

- Total Time = travel time + repair time
- Total Charge = Total Time + repair parts

(3) d. LABOR RATES:

(1) Regular Hours

- (i) The hourly rates listed below shall entitle the ordering activity to customer 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 work that was requested during Regular Hours but performed outside Regular Hours defined above, at the convenience of NCR. (Refer to the Appendix for the definition of the various system types.)

Table: Continental United States Customer Services Hourly Labor Rates

System Type	Normal NCR Business Hours	Outside of Normal NCR Business Hours



High Complexity	\$267.00	30% Uplift
Medium Complexity	\$206.55	30% Uplift
Low Complexity 2 hr min.	\$133.99	30% Uplift
Low Complexity ½ hr min.	\$141.06	30% Uplift

- (ii) Each piece of NCR equipment in this schedule pricelist is classified as either Low Complexity, Medium Complexity or High Complexity, for purposes of hourly rate determination. All features, kits and peripherals are classified based on their parent unit.
- (iii) The minimum hours to be charged for service for the Low - High Complexity system products are 2 hours. Fractional hours, at the end of the job, will be prorated to the nearest quarter hour.

- (2) **After Hours**
When the ordering activity requires that customer service be performed outside the Regular Hours defined above, the After Hours repair service rates shall apply. See above table.
- (3) The on-site hourly labor rate for Large Computer Systems in Alaska, Anchorage will be calculated on a case-by-case basis. For all other systems, the on-site hourly labor rates for Anchorage are 125% of the rates for the 48 contiguous states.
- (4) The on-site hourly labor rate for Large Computer Systems in Alaska: Fairbanks, Juneau, and Ketchikan will be calculated on a case-by-case basis. For all other systems, the on-site hourly labor rates for Fairbanks, Juneau, and Ketchikan are 156% of the rates for Anchorage.
- (5) The on-site hourly labor rate for Large Computer Systems in Hawaii will be calculated on a case-by-case basis. For all other systems, the on-site hourly labor rates for Hawaii are 110% of the rates for the 48 contiguous states.
- (6) The on-site hourly labor rate for Large Computer Systems in Guam will be calculated on a case-by-case basis. For all other systems, the on-site hourly labor rates for Guam are 150% of the rates for the 48 contiguous states.

10. Repair Parts/Spare Parts Rate Provisions.

All parts, furnished as spares or as repair parts in connection with repair of equipment shall be new standard parts or refurbished parts (warranted as new). The customer will be charged the full Customer List Price (CLP) for non-reworkable parts and the full CLP less the 65% rework exchange discount, calculated @ .35 X CLP on reworkable parts; however, parts surrendered to NCR must be complete and in reworkable condition. If a customer cannot return a reworkable part, the customer will be charged the full CLP.

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 repair parts will be guaranteed/warranted for a period of 90 days.

12. Invoices and Payments

- a. **MAINTENANCE SERVICE:**
 - (1) Invoices for maintenance service shall be submitted by NCR 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 NCR 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 LICENSE
(SPECIAL ITEM 132-33) AND MAINTENANCE (SPECIAL ITEM 132-34) OF
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY SOFTWARE**

1. Inspection/Acceptance

a. ACCEPTANCE:

Acceptance will be deemed to have occurred:

- (1) on the tenth calendar day after shipment for licensed programs not having a testing period, or
- (2) for licensed programs having a testing period on the day following the last day of the testing period or the first day of productive use, whichever occurs first.

b. NCR 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 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 software, unless the change is due to the defect in the software.

2. Guarantee/Warranty

a. TEST and CUSTOMER CONFIRMATION PERIOD:

Unless otherwise specified, if the customer obtains Software directly from NCR, NCR provides (i) a 30-day Test Period for Software for which NCR provides Software Services, and (ii) a 90-day Customer Confirmation Period. NCR does not offer a Test Period for Software licensed "as is" or for Software which NCR does not support, and does not offer either a Test Period or a Customer Confirmation Period for Software not obtained directly from NCR.

Both the Test and Customer Confirmation Periods begin on the date the Software is invoiced. If the customer has licensed multiple copies of the same Product, the test and Customer Confirmation periods both begin when the first copy of the Software is invoiced.

During the Test Period, standard Software Services (as available) are provided for free. The customer is responsible to identify and report to NCR any problems with the Software or customer-level Documentation during the Test Period. NCR will attempt to resolve problems reported during this period without charge, even if the resolution occurs after the end of the Test Period.

During the Customer Confirmation Period, if the customer determines that the Software does not comply with the customer-level Documentation, the customer may reject the Software by giving NCR written notice.

If the customer rejects the Product under the Customer Confirmation policy, NCR will refund any license fees and Software Services charges incurred after the Test Period. The customer will, however, be responsible for any media, distribution, and installation charges. If the customer rejects a Product during the Customer Confirmation Period, the customer may not retain any archival or audit copy. The customer must return or destroy all copies of the Software and Documentation, and certify such return or destruction upon request.

After the Test Period expires, NCR's only obligation for Software and Documentation will be to provide Software Services under our then-current terms and policies.

The customer's rights described in this Section and in the customer's contract with NCR are the customer's exclusive rights for defective or non-complying Products.



NCR DISCLAIMS ALL EXPRESS AND IMPLIED WARRANTIES FOR SOFTWARE AND DOCUMENTATION, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

- (1) Software Warranty Services does not include:
 - (i) Installation / update services.
 - (ii) Backup and recovery of software, other computer programs, or data.
 - (iii) On-site services.
 - (iv) System restoration, e.g. reloading of software, and data.
 - (v) Notification / distribution of software patches and or updates (Maintenance Releases).
 - (vi) Additional copies of the software media.
 - (vii) Support services; "How to", "What if", questions about the software or its user-level documentation.
 - (viii) Direct access e.g. telephone access to NCR.
 - (ix) Call prioritization.
 - (x) Resolution or response time commitments or updates on status.
 - (xi) 7x24 effort to resolve the reported problem.
 - (xii) Testing of the software problem resolution before placing into production.
 - (xiii) Problems reported after the warranty period.
 - (xiv) Consulting services.

Test and Confirmation Service only allows for a Fix to apply to the copy of the software under warranty. To apply the Fix to previously licensed copies of the software (e.g., earlier versions or software on other nodes or systems) customer must have a services agreement in place for those copies.

b. **Customer Responsibilities during the Test and Confirmation Periods**

Failure of the customer to conform to any of the items listed below will relieve NCR of its obligation to attempt to provide a resolution for reported warranty problem(s) during the Warranty Period.

- (1) The customer is responsible for isolating and documenting software problems before requesting service.
- (2) If requested by NCR, the customer must:
 - (i) Replicate the problem at the customer's site utilizing the unaltered version of the software experiencing the problem; and
 - (ii) Provide a copy of an unaltered version of the software to NCR that is experiencing the problem.

3. Technical Services

NCR, without additional charge to the ordering activity, shall provide a hotline technical support number for the purpose of providing user assistance and guidance in the implementation of the software. NCR's Global Support Center (1-800-262-7782) is available from 8:00am to 5:00p.m. EST, Monday through Friday, excluding holidays.

- a. NCR will charge separately for:
 - (1) Software Services calls outside of the applicable scope of contracted service or coverage hours
 - (2) Remote software reloads for operating systems and restoring applications back to an operational level
 - (3) Remote telephone support for software that is NOT the current release and where the reported problem is fixed in the current release. Note: NCR is not



- obligated to provide software services in this instance, any support provided is best effort and does not include software updates or code level fixes.
- (4) System administrator functions that are the responsibility of the customer including:
 - (i) System installation and testing
 - (ii) Back-up and restoration of the system and data
 - (iii) Emergency diagnostics/installation media
 - (iv) System configuration including the addition or deletion of terminals, printers, disk and tape subsystems
 - (v) Software configuration and tuning
 - (vi) Kernel performance tuning
 - (vii) Capacity management including file maintenance
 - (viii) Security management
 - (ix) Customer tailored parameters
 - (x) Shell scrip creation or modification
 - (xi) Training support including advice on operational/technical procedures and "how to" questions
 - (xii) Migration planning
 - (5) Service relating to installation, de-installation, and movement of software
 - (6) Remote telephone support when a virus is detected on the customer's hard drive. NCR assumes no responsibility for data loss when assisting the customer with the cleaning of the virus, all support is best effort.
 - (7) Configuration assistance of third party, non-factory installed applications, components, or products with NCR's products.
 - (8) If the customer has someone other than NCR maintaining their software and there are problems caused by the third party that require NCR support assistance.
 - (9) Support of NCR software that has been altered/ customized by the customer or a third party that has not been approved for support/maintainability by NCR's Customer Services organization.
- b. NCR will also charge separately to support software that has failed due to:
- (1) Altered code not certified or approved by NCR
 - (2) Improper implementation or operation of the software
 - (3) Failure to perform responsibilities described in the Customer Responsibility section below
 - (4) Failure to perform those actions prescribed by NCR
 - (5) Customer negligence, misuse or abuse
 - (6) Any third party's negligence or intentional acts
 - (7) Fire, smoke, water, or acts of God
- Note:** NCR is not obligated to provide software services in these instances, any support provided is best effort.
- c. ORDERING ACTIVITY RESPONSIBILITIES:
- The ordering activity customer is responsible for:
- (1) Not allowing anyone other than NCR to provide software services for the covered software when the software is in its Test Period or covered by an NCR maintenance contract or is rented.



- (2) Initially determining that the software product requires maintenance and is also responsible for following problem determination, problem analysis, and service request procedures provided by NCR before requesting maintenance service.
- (3) Installation, testing, and operation of the software and all updates, operating their equipment, providing back-up equipment and services upon product failure, isolation and documenting software problems, safeguarding all programs data and removable storage media, reloading programs and data, providing modems and telephone lines for remote access and diagnosis.
- (4) Ordering the same level of software services for system level software (operating systems software, firmware, utilities, compilers, and software development tools), to the extent available, for each copy of the software licensed and all interdependent software operating on the same equipment.
- (5) Ordering the same level of software services for application software, to the extent available, for each copy of the software licensed and all interdependent software operating on the same equipment.
- (6) Providing their customer number and when appropriate, the serial number of the system requiring support, when making a request for support.
- (7) Providing a copy of their application program that is experiencing a problem with NCR's software or hardware products (if necessary).
- (8) Providing an unaltered version of the software and replicating the problem on the unaltered version prior to NCR providing service.

4. Software Maintenance

Software maintenance, takes effect at the end of the 30-day test period, and consists of remote telephone support, problem resolution, and update services. These are further described below.

a. PROBLEM REPORTING:

NCR will accept reports of suspected software problems 24 hours a day, 7 days a week via NCR's Toll-free Support Line.

b. PRINCIPAL PERIOD OF MAINTENANCE:

Within the continental United States, standard hours of coverage for software services are available from 8:00 a.m. to 5:00 p.m. (customer local time), Monday through Friday, excluding holidays. Outside of the continental United States, standard hours of coverage for software services are available 8:00 a.m. to 8:00 p.m. Eastern Standard Time, Monday through Friday, excluding holidays. Extended hours of coverage are available and chargeable as an uplift to the Software Services base maintenance rate.

c. RESPONSE TIME:

Typically, NCR will respond to remote telephone support issues within 1 hour of call receipt.

d. REMOTE SOFTWARE ASSISTANCE:

- (1) NCR's obligation to provide problem resolution assistance extends only to the then most recent point release and the prior point release of each supported software product.
- (2) Software services for the prior release may not include updates or code level fixes.
- (3) NCR is not obligated to provides software services for any software that has been altered other than by NCR or at NCR's direction.
- (4) NCR will not provide guidance in locating information within the documentation procedures that will resolve "how-to" or "what-if" questions.
- (5) NCR will furnish, when and if available, a temporary workaround procedure to circumvent a problem until a fix/patch/update is available.
- (6) NCR will furnish, when and if available, software fixes, patches, or updates to resolve the customer's problem. The customer may be directed to access the



- patch or update release via an NCR electronic database (such as the WWW) or for additional fees, customer may request physical distribution of the patched or updates on designated media.
- (7) When a fix or patch or update is provided in any form by NCR, the customer has the right to apply the fix or patch or update to each licensed copy of the software.
- e. DOCUMENTATION UPDATES:
A media "copy" is provided with each software media distribution. The customer has the right to copy for each product originally licensed.
- f. SOFTWARE PROBLEM RESOLUTION MANAGEMENT:
Software Problem Resolution Management:
Customer may escalate problems up to the manager on duty in the NCR service center. The criticality of a call is determined by NCR based upon the information provided by the customer at the time of the initial call for service and the following definitions:
- (1) **Priority 1 – Critical** – A software Error that prohibits all use of the Software Product or renders it inoperable.
 - (2) **Priority 2 – Urgent** – A Software Error that occurs regularly and interferes with the proper intended use of the Software product, or a discrepancy between the Software Product and its documentation that affects the Software product's proper intended use.
 - (3) **Priority 3 – Routine** – A Software Error that occurs infrequently and does not interfere with the proper intended use of the Software product.
- g. ELECTRONIC PROBLEM RESOLUTION DATABASE:
NCR provides unlimited, 7 days a week, 24 hours a day access to database of software/problem information including: new product information, information about software patches, fixes, module replacements, updates, and current documentation availability (for select products).
- h. SOFTWARE UPDATE INSTALLATION ASSISTANCE:
NCR will NOT provide remote assistance in addressing customer inquiries and provides operational support while the customer is installing a software update or patch. NOR will NCR provide problem resolution support should problems occur while someone other than NCR is installing the update.
- i. MAINTENANCE INVOICES:
Invoices for maintenance service shall be submitted by NCR on a monthly basis, after the completion of such period. Maintenance charges must be paid in arrears (31 U.S.C. 3324).
- j. ORDERING ACTIVITY RESPONSIBILITIES:
To facilitate the delivery of services, upon request, the customer must agree to assist in isolating Software problems. In order to accomplish this customer must agree to provide modems and telephone lines with which NCR can access the customer's system remotely, agree to and perform the tasks listed below, and to perform other actions reasonably requested by NCR.
- (1) When the software is in its Warranty Period, or covered by an NCR service contract the customer may not allow anyone other than NCR to provide Software Services for the covered software.
 - (2) The customer is responsible for initially determining that the software product requires service and is responsible for following problem determination, problem analysis, and service request procedures provided by NCR before requesting service. The aforementioned procedures are delivered to the customer with the product.



- (3) The customer is responsible for installation, testing, and operation of the software and all upgrades, operating its equipment, providing back-up equipment and services upon product failure, isolating and documenting software problems, safeguarding all programs' data and removable storage media, reloading programs and data, and providing modems and telephone lines for remote access and diagnosis. NCR performs installation and testing of operating systems for Business Critical customers.
- (4) The customer is responsible for reloading programs and data after the completion of NCR service, reloading applications and data, disk initialization and proper application audit and recovery routines and other similar procedures, and other items and services described in NCR policies.
- (5) Customers must order the same level of Software Services for system level software (operating systems software, firmware, utilities, compilers, and software development tools), and for application software to the extent available, for each copy of the software licensed and all interdependent software operating on the same equipment.
- (6) When making a request for service, customers must identify the software having the problem, provide their customer number and, the hardware configuration and serial number of the system running the software with the problem, its physical location, the name, release and version number of the operating system software and a description of the problem.
- (7) To assist in problem resolution, NCR may ask customers to provide a copy of their application program that is experiencing a problem with NCR's software or hardware products. NCR will ensure any requested application programs are removed after problem resolution.
- (8) The customer must provide an unaltered version of the software and replicate the problem on the unaltered version prior to NCR providing service.

5. Software Time and Materials (T&M) Rates

Customers covered by a Software Services maintenance contract who receive support beyond the contracted scope of services and customers not covered by a Software Services maintenance contract who require remote telephone and problem resolution support to return their systems to an operational level will be charged at the applicable hourly rate below.

Table: Software Hourly Labor Rate

Equipment Category	NCR Normal Business Hours	Outside Normal Business Hours
High Complexity	\$239.80/Hour	30% Uplift
Medium Complexity	\$182.37/Hour	30% Uplift
Low Complexity	\$35.26/Incident	30% Uplift

6. Remote Support Hourly Rate Policies for all products except PC Software Products.

a. MINIMUM CHARGE:

The minimum time to be charged for hourly remote support service is one (1) hour. In addition, hourly remote support service is charged in 1-hour increments. For example, if a support call requires 1.5 hours of support, the customer is charged for 2 hours of support.

b. CHARGE CALCULATION:

The customer will be charged for the time the Analyst spends working with the customer, whether that be telephone time, working time in the center trying to resolve the problem, recreating the problem, etc. The total time charged is always subject to the minimum hourly requirements and the 1-hour increment charges.



- c. SOFTWARE UPDATES:
Customers not enrolled for a Software Services maintenance contract who require a software update will be charged the annual Software Services maintenance rate for the software update.
- d. HOURS OF COVERAGE:
Within the continental United States, hourly remote support service is available from 8:00 a.m. to 5:00 p.m. (customer local time), Monday through Friday, excluding holidays. Outside of the continental United States, support is available 8:00 a.m. to 8:00 p.m. (Eastern Time), Monday through Friday, excluding holidays.

7. Standard Remote Software Support for PC Software Products

- a. STANDARD REMOTE PC SOFTWARE SUPPORT:
Includes installation, configuration, and start-up assistance as well as failure support for all factory installed operating systems, applications, and components.
- b. ADVANCED REMOTE PC SUPPORT FOR NETWORKING:
Provides configuration assistance, log-in connectivity support, and appropriate adapter drivers for NCR factory installed Fax, E-mail, and modem products as well as non-factory installed communication applications, products and components. Remote support for these networking and communication products is chargeable. NCR provides remote support on best effort basis for non-factory installed networking and communication applications, products, and components. NCR does not recognize any networking or communication vendor's warranty period.
- c. PER INCIDENT RATES:
 - (1) Standard Remote PC Software Support - \$35.26 per incident.
 - (2) Advanced Remote PC Support for Networking and Communication Products - \$151.14 per incident.

8. Periods of Maintenance (132-34)

- a. NCR shall honor maintenance orders for periods of one year or less.
- b. Maintenance may be discontinued by the ordering activity on thirty (30) calendar days written notice to NCR.
- c. All maintenance orders automatically expire on September 30 of the contract term. Thirty (30) calendar days prior to the expiration of an order, the ordering activity should notify NCR, in writing, if the maintenance is going to be permitted to expire. Orders for continued maintenance will be required, if maintenance is to be continued during the subsequent period.

9. Utilization Limitations (132 33 and 132-34)

Software acquisition is limited to Commercial Computer Software defined in FAR Part 2.101.

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

- a. Title to and ownership of the software shall remain with the manufacturer, unless otherwise specified.
- b. Software is licensed as indicated in the Pricelist. Software licenses hereunder are granted to the ordering activity or other organization within the ordering activity designated on the Order. The licensed Software may be accessed and used only by such ordering activity or other organization within an ordering activity. Any other ordering activity, or other organization within an ordering activity requiring access to or use of the Software will be required to obtain a separate license for its own use.
- c. Except as is provided in the preceding paragraph, the ordering activity shall not provide or make available the software or documentation, or any portion thereof, in any form, to any third party without prior written approval of NCR.
- d. 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 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.

- e. Commercial Computer Software may be marked with NCR's standard commercial restricted rights legend but the schedule contract including the manufacturer license agreement 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.
- f. FAR clause 52.227-19 COMMERCIAL COMPUTER SOFTWARE--RESTRICTED RIGHTS (JUN 1987) is incorporated by reference as part of this pricelist.

10. Descriptions and Equipment Compatibility

NCR has identified the hardware platforms associated with its software offering in the Schedule Pricelist Product Description.

11. Right-To-Copy Pricing

No right-to-copy licenses are available.



**TERMS AND CONDITIONS APPLICABLE TO INFORMATION TECHNOLOGY
PROFESSIONAL SERVICES (SPECIAL ITEM 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. NCR shall provide services at its facility and/or at the ordering activity location, as agreed to by NCR 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, credit card orders, blanket purchase orders, individual purchase orders, or task orders for ordering services under this contract. Blanket purchase orders 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 that 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. In an engagement in which 5 or less associates are ordered at least one of the resources must be qualified at the Senior level, as that consultant will also act as the engagement manager. For engagements in which 6 or more associates are ordered, at least one fully used senior level consultant will act as the Project Manager.
 - d. The technical/experience level or systems expertise required for a particular task shall be determined by NCR in conjunction with the end user's requirements. Acceptance of Delivery Orders for Information Technology Professional Services is subject to the availability of qualified personnel.
4. **Performance of Services**
 - a. NCR shall commence performance of services on the date agreed to by NCR and the ordering activity.
 - b. NCR agrees to render services only during the normal working hours, unless otherwise agreed to by NCR and the ordering activity.
 - c. The ordering activity should include the criteria for satisfactory completion for each task order 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. Responsibility of NCR

NCR 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 and Alternate I, II, III, IV or V 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 NCR 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, un-incorporated 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 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.

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.

16. IT Services and Pricing

a. DESCRIPTION OF IT SERVICES AND PRICING

(1) NCR's Professional Services Solution Portfolio

NCR has an extensive Professional Services Solution Portfolio that is tailored to support our customers' diverse IT requirements. Using a combination of Consulting, Management, Engineering and Development, Integration and Deployment, and Maintenance and Support services, NCR encompasses all critical aspects to develop leading-edge solutions.

(2) Business Impact Consulting



NCR's Business Impact Consultants are industry experts who work to develop a clear understanding of how new technologies can impact your organization and provide a clear, objective, and organized approach to aligning goals and objectives for maximum results.

NCR Business Impact Consultants can help leverage key technologies that deliver major business initiatives, implement change, increase productivity, improve revenue and margins, enhance customer service, and reduce operating costs.

(3) Business and IT Architecture Strategy Consulting

By combining industry knowledge and expertise, NCR's Business and IT Architectural Consultants can help define an IT architecture that is technologically sound. Armed with an awareness of industry trends, NCR's consultants create a consistent and flexible IT strategy and architecture that is integrated within the organization and adaptable for future expansion to achieve maximum impact. NCR has the unique expertise and resources to develop an effective IT architecture that aligns your objectives with IT, while ensuring that the technology investments are based solidly on business value.

(4) Project Management

NCR's Project Managers leverage more than a decade of experience with large-scale multi-vendor projects, a strong core competency, a confirmed history of designing and implementing high-tech business solutions, and technology leadership. They combine professional expertise, proven methodology, and teaming among NCR, subcontractors and Subject Matter Expert (SME) resources to ensure that the solution meets the needs of the client and is executed on time and within budget.

NCR's Project Management Methodology for planning, executing, and tracking the solution through completion provides the following benefits to our clients: multiple, complex IT services are implemented in accordance with documented time, cost, and performance objectives; project plans are aligned to business plans; risk is minimized through up-front planning and analysis; solutions are executed on time and within budget; critical path tasks are managed; and end-user acceptance of a new solution is increased by involving users throughout the process.

b. DESCRIPTIONS OF NCR JOB TITLES FOR HOURLY RATES

(1) STAFF CONSULTANT

Minimum/General Experience: Two (2) years experience in the fundamentals of systems analysis and design services, problem resolution or technology integration/services. This includes but is not limited to database consulting, network consulting, telecommunications consulting, and solutions design consulting. May possess specific experience related to the work to be performed on a specific services order.

Minimum Education: BA/BS Degree or equivalent experience for the service being provided.

(2) CONSULTANT

Minimum/General Experience: Four (4) years of technical experience in the area of systems analysis and design services, system integration and interoperability testing/evaluation, configuration analysis, or problem analysis. This includes but is not limited to database consulting, network consulting, telecommunications consulting, and solutions design consulting. May possess specific experience in the type of solutions or licensed products to be used on a specific services order.

Minimum Education: BA/BS Degree or equivalent experience for the service being provided.

(3) SENIOR CONSULTANT



Minimum/General Experience: Six (6) - eight (8) years of technical experience in the area of systems analysis and design services, requirements analysis, migration services, technical project management, customer business consulting, system architecture consulting, or problem analysis skills. This includes but is not limited to database consulting, network consulting, telecommunications consulting, or solutions design consulting. May possess specific experience in the type of complex solutions or licensed products to be used on a specific services order.

Minimum Education: BA/BS Degree, equivalent experience or subject matter expertise.

(4) PARTNER

Minimum/General Experience: Ten (10) or more years of technical experience in the area of systems analysis and design services, migration services, enterprise-wide migration services and systems design, project/program management, highly specialized architecture consulting, business information systems planning, specialized industry specific consultant. This includes but is not limited to database consulting, network consulting, telecommunications consulting, and enterprise solutions design consulting. Must possess specific experience in the type of complex solutions or licensed products to be used on a specific service order.

Minimum Education: MS Degree, equivalent experience or subject matter expertise.

c. NCR PROFESSIONAL SERVICES PRICING

(1) Hourly Rates

The hourly rates specified below shall apply regardless of whether the services are performed by NCR or its subcontractors, as long as the individuals performing the services meet the education, experience and expertise requirements for the applicable category.

The following charges apply to purchases of contracted professional services during normal business hours (Monday - Friday, 8:00 am - 5:00 pm, exclusive of holidays observed by the ordering activity or NCR) and to the local service area (50 miles radius). In those instances where an ordered service cannot be supported from within a 50 mile radius, NCR will, upon receipt of an order for services, provide the procurement office with a not-to-exceed estimate of travel and per diem costs. All Information Technology Services engagements carry a minimum purchase requirement of eight (8) labor hours per individual consultant.

(2) Length of Engagement

NCR has a tiered hourly rate schedule based on the length of each Information Technology Services engagement. NCR offers Time and Materials hourly rates for engagement lengths of less than 834 consecutive labor hours with a single consultant. Six month Information Technology Services engagements are priced based on a minimum of 834 consecutive labor hours per individual consultant. Twelve month Information Technology Services engagements are priced based on a minimum of 1,720 consecutive labor hours per individual consultant.

Hourly Rates:

Retail & Financial Solutions Labor Category	Hourly Rate
Staff Consultant	\$149.62
Consultant	\$176.83
Senior Consultant	\$190.43
Partner	\$204.03



PRODUCT ID	PRODUCT DESCRIPTION
9621-3004-0001	Currency Fraud Protection
9621-3100-0000	PS Implementation Services
9621-3200-0000	FSD SOS Logistics Services
9621-3800-0000	Application Development
9621-3801-0000	Legacy Application Development
9621-4000-0000	PS FIS/SCER Development
9623-1000-0000	PS Customer Education
9628-0000-0000	PS Business Consulting Services
9628-3109-0000	Design Centre Services
9628-4000-0001	Gasper EasyPoint Professional Services
9631-1000-0000	PS Project Management
9631-3800-0000	PS Outsourcing
9632-3107-0000	Location Effectiveness Modeling Services
9632-3108-0000	Business Impact Modeling Services
9632-3109-0000	Operational Analysis Services
9636-0000-0000	PS Integration Services
9637-3101-0000	PS Knowledge Asset
9638-0000-0000	PS Deployment Services
9638-4000-0000	PS Deployment Mgmt Services
9641-0000-0000	PS Operational Services
9642-0000-0000	PS Asset Management
9643-0000-0000	PS Help Desk Services
9644-0000-0000	PS Application Mgmt
9645-0000-0000	PS Software Maintenance & Support
9645-4000-0000	PS Additional Software Build
9647-0000-0000	PS IT Consulting Services



USA COMMITMENT TO PROMOTE SMALL BUSINESS PARTICIPATION PROCUREMENT PROGRAMS

PREAMBLE

NCR provides commercial products and services to ordering activities. We are committed to promoting participation of small, small disadvantaged and women-owned small businesses in our contracts. We pledge to provide opportunities to the small business community through reselling opportunities, mentor-protégé programs, joint ventures, teaming arrangements, and subcontracting.

COMMITMENT

To actively seek and partner with small businesses.

To identify, qualify, mentor and develop small, small disadvantaged and women-owned small businesses by purchasing from these businesses whenever practical.

To develop and promote company policy initiatives that demonstrates our support for awarding contracts and subcontracts to small business concerns

To undertake significant efforts to determine the potential of small, small disadvantaged and women-owned small business to supply products and services to our company.

To insure procurement opportunities are designed to permit the maximum possible participation of small, small disadvantaged, and women-owned small businesses.

To attend business opportunity workshops, minority business enterprise seminars, trade fairs, procurement conferences, etc., to identify and increase small businesses with whom to partner.

To publicize in our marketing publications our interest in meeting small businesses that may be interested in subcontracting opportunities.

We signify our commitment to work in partnership with small, small disadvantaged and women-owned small businesses to promote and increase their participation in ordering activity contracts.

To accelerate potential opportunities please contact:

Ms. Claressa Jackson, Director of Supplier Diversity
Telephone: (301) 820-6586
E-mail: clairesse.jackson@ncr.com.



FEDERAL SUPPLY SCHEDULES BLANKET PURCHASE AGREEMENT

Suggested Format

BEST VALUE
BLANKET PURCHASE AGREEMENT
FEDERAL SUPPLY SCHEDULE
(Insert Customer Name)

In the spirit of the Federal Acquisition Streamlining Act ____ (*Ordering Activity*) ____ and ____ (*Contractor*) ____ enter into a cooperative agreement to further reduce the administrative costs of acquiring commercial items from the General Service Administration (GSA) Federal Supply Schedule Contract(s) _____.

Federal Supply Schedule contract BPA's eliminate contracting and open market costs such as: search for sources; the development of technical documents, solicitations and the evaluation of bids and offers. Teaming Arrangements are permitted with Federal Supply Schedule contractors in accordance with Federal Acquisition Regulation (FAR) Part 9.6.

This BPA will further decrease costs, reduce paperwork and save time by eliminating the need for repetitive, individual purchases from the schedule contract. The end result is to create a purchasing mechanism for the ordering activity that works better and costs less.

Signatures:

_____ Ordering Activity
DATE CONTRACTOR DATE

Revised 9/96



BLANKET PURCHASE AGREEMENT

Pursuant to GSA Federal Supply contract number(s) _____, Blanket Purchase Agreements, the Contractor agrees to the following terms of a Blanket Purchase Agreement (BPA) EXCLUSIVELY WITH *(Ordering Activity)*:

- (1) The following contract items can be ordered under this BPA. All orders placed against this BPA are subject to the terms and conditions of the contract, except as noted below:

MODEL NUMBER/PART NUMBER	*SPECIAL BPA DISCOUNT/PRICE
_____	_____
_____	_____

- (2) Delivery:
DESTINATION DELIVERY SCHEDULE/DATES

- (3) The ordering activity estimates, but does not guarantee, that the volume of purchases through this agreement will be _____.

- (4) This BPA does not obligate any funds.

- (5) This BPA expires on _____ or at the end of the contract period, whichever is earlier.

- (6) The following office(s) is hereby authorized to place orders under this BPA:

OFFICE	POINT OF CONTACT
_____	_____
_____	_____

- (7) Orders will be placed against this BPA via Electronic Data Interchange (EDI), FAX or paper.

- (8) Unless otherwise agreed to, all deliveries under this BPA must be accompanied by delivery tickets or sales slips that must contain the following information as a minimum:

- (a) Name of contractor;
- (b) Contract number;
- (c) BPA number;
- (d) Model number or National Stock Number (NSN);
- (e) Purchase order number;
- (f) Date of purchase;
- (g) Quantity, unit price, and extension of each item (unit prices and extensions need not be shown when incompatible with the use of automated systems; provided, that the invoice is itemized to show the information); and
- (h) Date of shipment.

- (9) The requirements of a proper invoice are as specified in the Federal Supply Schedule contract. Invoices will be submitted to the address specified within the purchase order transmission issued against this BPA.

- (10) The terms and conditions included in this BPA apply to all purchases made pursuant to it. In the event of an inconsistency between the provisions of this BPA and the Contractor's invoice, the provisions of this BPA will take precedence.



BASIC GUIDELINES FOR USING “CONTRACTOR TEAM ARRANGEMENTS”

Federal Supply Schedule Contractors may use “Contractor Team Arrangements” (see FAR 9.6) to provide solutions when responding to a ordering activity requirements.

These Team Arrangements can be included under a Blanket Purchase Agreement (BPA). BPAs are permitted under all Federal Supply Schedule contracts.

Orders under a Team Arrangement are subject to terms and conditions of the Federal Supply Schedule Contract.

Participation in a Team Arrangement is limited to Federal Supply Schedule Contractors.

Customers should refer to FAR 9.6 for specific details on Team Arrangements.

Here is a general outline on how it works:

- The customer identifies their requirements.
- Federal Supply Schedule Contractors may individually meet the customers needs, or -
- Federal Supply Schedule Contractors may individually submit a Schedules “Team Solution” to meet the customer’s requirement.
- Customers make a best value selection.



APPENDIX: EQUIPMENT DELIVERY, INSTALLATION, WARRANTY, MAINTENANCE, AND OPTIONAL SERVICES

Part I – Installation and Delivery

1. General Scope of Service

a. DELIVERY

NCR will deliver products to a customer-specified location. If the customer selects NCR's normal carrier, their receipt of the products constitutes delivery. Title and risk of loss pass to the customer upon delivery. The customer agrees to inspect products when received and to notify NCR promptly if there is any visible damage.

b. INSTALLATION

NCR will notify the customer if products require a special physical environment. The customer must agree to provide that environment prior to installation. Basic installation support is provided from 8:00 A.M. to 5:00 P.M., Monday through Friday, excluding holidays. Charges for hardware installation will be calculated by multiplying the applicable hourly rate by the installation hours for each unit. Installation rates include all travel time to customer locations within a predetermined radius of the Customer Support Service's location. If the customer chooses to have NCR perform the installation, the following services will be performed:

- (1) Site preparation verification
- (2) Unpacking or unboxing of equipment, but not to include uncrating. Unpacking of equipment is defined as:
 - (i) Removal of tape and protective wrapping
 - (ii) Removing packing material and braces
- (3) Physical installation of equipment at the customer site
- (4) Verification of equipment operation

c. DE-INSTALLATION:

If during an installation the customer requires NCR to remove old equipment, NCR will de-install the customer's equipment for an additional fee. De-installation includes the removal of cables and relocating the equipment to a local area. Charges for hardware de-installation will be calculated by multiplying the applicable hourly rate by the de-installation hours for each unit. If the customer has integrated a system, de-installation of the non-NCR equipment is considered a billable, or supplemental, service.

d. SUPPLEMENTAL INSTALLATION:

Supplemental installation functions are those additional services not specifically included in the "basic installation" definition. These services are sold separately and are available on a chargeable hourly basis. Supplemental installation functions may include, but are not limited to, the following tasks:

- (1) Uncrating
- (2) Standby
- (3) Travel beyond a predetermined radius of service location
- (4) Cable Installation
- (5) Custom cable connections
- (6) Performing site preparation in accordance with NCR specifications
- (7) Installation and tuning of any software (to the operating system prompt)
- (8) Installation of database and communications channels
- (9) Software installation and tuning
- (10) After hours, Saturday, Sunday, or holiday installations



- e. INTEGRATED EQUIPMENT:
If the customer has integrated a system, installation of the non-NCR equipment is considered supplemental service, and will be chargeable at the applicable hourly rates.
 - f. INSTALLATION DELAYS:
Installation delays caused by inappropriate site preparation, equipment availability, or other circumstances beyond the control of NCR, will be chargeable at the applicable hourly rates.
 - g. INSTALLATION OF UPGRADES AND KITS:
Installation of upgrades and kits after initial equipment installation should be calculated by multiplying the applicable hourly installation rate by the installation hours for each unit plus travel time.
- 2. Installation Categories**
- There are three installation categories within which hardware products can be classified:
- a. UNBUNDLED/CUSTOMER INSTALLABLE (CHARGEABLE)
 - b. UNBUNDLED/NCR SHOULD INSTALL (CHARGEABLE)
 - c. UNBUNDLED/NCR MUST INSTALL
- 3. Specific Product Line Installation**
- a. RETAIL TERMINALS:
The currently-marketed Retail Terminal product line is classified as unbundled/customer installable. If the customer contracts NCR to install their Retail Terminals, only the generic hardware installation is included with the installation fee (see Section 1.). If a customer purchases a retail system from NCR, NCR will install all NCR components (at an additional fee) and test for compatibility and functionality. Application software, networking drivers, and special customer testing is to be charged at the applicable hourly rate as supplemental service.
 - b. ECRs:
As a general rule, the ECR product line is classified as unbundled/customer installable. If the customer contracts NCR to install their product, generic CMOS parameterization may be required during installation. If the customer requires specialized parameterization and requests NCR to provide that service, it is chargeable as supplemental service.
 - c. SCANNER/SCANNER SCALES:
The Scanner/Scanner Scales product lines are currently released with unbundled installation. Scanners are unbundled and customer installable, while Scanner Scales are unbundled yet recommended for NCR installation (due to US/state laws requiring on-site scale calibration by a certified technician). In either case, if NCR is chosen to perform the basic installation, it is considered a billable service and is therefore chargeable. Scale calibration is included with the basic installation fee.
 - d. SOLUTION PCs/MONITORS:
PC and Monitor product lines are unbundled/customer installable products. Operating Systems purchased with the systems will be delivered pre-loaded. If the customer requests NCR to install or modify any additional software, it should be charged as supplemental service.
 - e. ENTRY LEVEL SERVERS:
The Entry Level Server product line is unbundled/customer installable. Operating Systems purchased with the systems will be delivered pre-loaded. If the customer requests NCR to install or modify any additional software, it should be charged as supplemental service.
 - (1) Entry Level Server Staging - Staging will consist of the following services:
 - (i) Build and assemble system components
 - (ii) Perform manufacturing test on the components
 - (iii) Staging the system as follows:



- (a) Setup the equipment exactly as it will be at the customer's site (excluding software applications)
 - (b) Define layout and cabling scheme
 - (c) Physically set up and cable the system
 - (d) Install disk array (DA) software
 - (e) Test, cold boot, and re-test, using pre-defined test suites
 - (f) Troubleshoot and resolve problems
- f. ITEM PROCESSING:
Item Processing products have unbundled/customer installable, unbundled/NCR installable, and bundled installations. Contact your NCR Account Representative for specific product information.
- g. ATM/SELF-SERVICE TERMINALS:
Basic installation, as defined below, for the ATM product line is bundled into the price of the product.
- (1) Basic Installation
 - (i) CE makes initial Site visit to recommend ATM site specifications, if formally requested.
 - (ii) The customer is entitled to one site preparation/verification visit within the scope of standard installation guidelines. Multiple (more than one) site preparation/verification visits fall within the guidelines of non-standard installation and are customer-billable. If the local NCR CSS Territory has entered into a contractual agreement with the customer regarding site preparation/verification visit(s) that differs from the definitions presented herein, then the local agreement supersedes the prescribed standard versus non-standard installation.
 - (iii) CE arrives at the Customer's site along with Rigger to unbox ATM and prepare for installation.
 - (iv) CE ensures electrical and phone service is available to ATM.
 - (v) CE coordinates with Data Center to ensure proper poll and select codes are assigned and that Center is prepared to bring unit on-line.
 - (vi) After Rigger puts unit in place, CE buttons the unit up and installs the facia. Unit is powered up and software loaded and tested. After running diagnostics, CE works with Data Center to bring unit on-line.
 - (2) Non-Standard Installation
NCR considers the below-listed installation services as supplemental to the basic installation of an ATM, and, therefore, chargeable:
 - (i) On-site software installation and training
 - (ii) Screen graphics implementation and modification
 - (iii) Network conversion services
 - (iv) Multi-language programming
 - (v) Custom application programming
 - (vi) Staging and installation documentation services
 - (vii) Turn-key installation - Includes a number of additional services such as site-prep, AC and Data installation, Kiosk installation, signage management & project management.
 - (viii) Depending on site requirements, CE may have to work with alarm and camera companies to ensure proper interfaces are made to capture film data and alarm circuits.



- (ix) CE may also work with currency / armored company to monitor cash loading and put unit in service.
- (x) CE will also monitor training of cash provider staff and bank employees to ensure all responsible parties are properly trained and prepared to work with new NCR ATM.

i. PRINTERS:

The printer product line is unbundled/ customer-installable. If the customer contracts NCR to install their equipment, the installation covers assurance of only the basic operation of the printer. Any special configuration modifications (e.g. loading Windows drivers, special software configurations, etc.) should be charged as supplemental service at the applicable hourly rate.



Part II – Product Warranty

1. Hardware Warranty Service Overview

Warranty commences seven (7) days after the date of NCR's invoice. Any parts, kits, options or upgrades purchased after the initial Equipment purchase will be covered under the warranty of the unit to which they are attached for the period remaining under that warranty. If the part(s), kit(s), option(s), or upgrade(s) are purchased after the warranty of the parent unit has expired, customer provided proof-of-purchase date may be required to determine warranty eligibility.

For NCR Equipment located outside the U.S., contact the appropriate NCR service center. An NCR support specialist will determine if the Equipment is experiencing a problem covered under warranty. NCR will repair or, at its discretion, exchange Equipment which, during the term of its warranty, does not conform to that warranty. Depending on scope of the warranty for the Equipment, warranty service may be provided at the customer's location, at a service center, or via other means.

If certain parts that NCR designates as "customer replaceable," such as a keyboard or mouse, fail, NCR will provide the customer with a replacement part. It will be the customer's obligation to install the replacement part(s) and return the replaced part(s) in unaltered form to NCR as instructed.

NCR may repair or replace defective parts with new parts, or with reworked parts that are the equivalent of new parts in performance. All parts that are replaced during the warranty period will become the property of NCR, and replacement parts will become the customer's property once the parts they replace have been returned to NCR.

2. Customer Responsibilities (All Warranty Services)

In order for NCR to provide warranty service on the customer's Equipment, the customer must agree to:

- a. Attempt basic troubleshooting activities as described in the Equipment's documentation to determine whether there is a defect, and if so to isolate the affected component(s).
- b. Contact NCR promptly when the customer believes that Equipment under warranty requires repair, and follow NCR's problem determination, problem analysis, and service request procedures.
- c. Use reasonable efforts to assist NCR in diagnosing and performing repairs, including as applicable, but not limited to: making customer personnel available on site to perform reasonable troubleshooting and remedial corrective maintenance activity; providing direct phone or electronic contact between NCR's phone agent and customer personnel; and providing remote access to the suspect piece of Equipment.
- d. Remove all features, parts, options, alterations, and attachments not supplied by NCR as part of the Equipment.
- e. Ensure that the Equipment is free of any legal obligations or restrictions that prevent its exchange, if required and, if the customer does not own the Equipment, obtain authorization from the owner to have NCR service it.
- f. Secure all programs and data, and remove all confidential or proprietary information contained in the Equipment, making such backups thereof, as the customer deems appropriate to protect such items. The customer will unload and reload programs and data as may be necessary to permit repairs or component exchanges, and will perform necessary application audit or recovery routines.
- g. Remove any funds contained in the Equipment. NCR will service Equipment containing funds only when the cash container cannot be opened or removed prior to repair, and in that instance will only provide on-site service in the presence of the customer's authorized representative.
- h. Where applicable, provide safe and adequate working conditions for NCR's maintenance personnel, including appropriate utility service and local telephone extensions.



- i. Inform NCR of changes in Equipment location.
In order to maintain Equipment's eligibility for warranty services, the customer must agree that: The customer will not permit anyone other than NCR to perform service on Equipment under warranty.
- j. The customer will maintain the Equipment site in accordance with NCR's specifications and in compliance with IEEE standards for electrical power and grounding quality.
- k. The customer will follow all recommended cleaning, inspection, adjustment, and preventive maintenance procedures.

NCR will not be liable to the customer or any third party for any loss or damage caused by the customer's failure to comply with the customer responsibilities as set forth in this document.

3. **NCR's Responsibilities (All Warranty Services)**

At the time of repair, NCR will install any necessary engineering improvements (such as safety and mandatory modifications,) available for that Equipment class. Additionally, NCR will perform any required preventive maintenance such as lubricating, dusting, and cleaning sensitive components to improve the performance of the customer's equipment and extend its overall life, and will install engineering improvements (Field Retrofit Order "FRO") that may be available for the Equipment.

NCR will be responsible for loss of, or damage to; Equipment while it is 1) in NCR's possession or 2) in transit at NCR's expense.

4. **Activities Not Covered Under Warranty**

Certain service activities and materials are not covered by NCR's warranty and will be charged to the customer at NCR's then-current standard rates and prices. These include, but are not limited to warranty claims for Equipment found by NCR to be in good operating condition and repairs due to:

- a. Alterations or attachments not provided by NCR, approved by NCR in writing, or compatible with NCR's standard interfaces.
- b. Improper use of, or failure to use or replenish, supplies (e.g., consumables such as batteries and ribbons), or use of supplies not meeting NCR's specifications.
- c. The customer's or any third party's negligence, misuse, or abuse.
- d. Failure to perform regular cleaning, inspection, adjustment or preventive maintenance activities.
- e. Failure to operate Equipment in accordance with NCR's power, environmental, and other specifications.
- f. Movement of Equipment by anyone other than NCR.
- g. Failure to adhere to NCR Site Preparation standards.
- h. Damage resulting from fire originating outside of NCR-furnished Equipment, water, or other acts of God.
- i. Use of Equipment above the designated levels or outside of environmental limits, which NCR has communicated to the customer.
- j. Damage ordinarily covered by insurance.



5. Specific Product Line Warranty

The table below shows the specific warranty period and terms for each major NCR product line. Purchasers should contact their NCR Sales Representative for detail warranty information and/or the availability of warranty upgrades.

Product Line	Warranty Period	Terms of Warranty
Entry Level Servers	1 Year	On-site 8AM-12PM, Mon-Fri; NBD response
Personal Computers	1 Year	On-site 8AM-12PM, Mon-Fri; NBD response
Retail RealPOS Systems	1 Year	Depot Warranty
Retail RealScan Products	1 Year	One-year depot except for the 7837-0000 handheld scanner, which is 2-year depot; all other 7837 scanners have a 3 year depot warranty.
Retail EasyPoint Systems	1 Year	Depot warranty except for the EP45, which is 90 Day on-site, 7x12xNBD response.
Financial ATM Systems	90 Day	On site 8AM-12PM, Mon-Sat
Financial Item Processing Systems	90 Day	On Site 8AM-5PM, Mon-Sat



Part III – Standard Maintenance Services

1. Equipment Classes and Standard Maintenance Services

Class	Product Family	Standard Service
Low Complexity	Low end, ECRs, PCs and Workstations	The ordering activity is entitled to service availability from 8:00 AM until 5:00 PM Monday through Saturday, excluding Holidays and a one hour meal period.
Medium Complexity	Retail, ATMs, Item Processing	The ordering activity may select a shift of 9 consecutive hours, between 8:00 AM and Midnight, Monday through Saturday (Excluding holidays). Coverage must be selected by mutual agreement between the ordering activity and NCR and all equipment of the Class must be of the same coverage hours. However, the ordering activity must select the same 8 consecutive hours for all equipment of a specific class.
High Complexity	Large servers/Networking and High Speed Sorters (67XX & 779X)	The ordering activity is entitled to coverage Monday through Friday, from 8:00 AM through 5:00 PM, excluding holidays and a 1 hour meal period. This coverage and any additional period of coverage will be without regard to the customers actual usage of the equipment.

2. Peripheral Equipment

All hardwired and cable connected peripheral equipment under the above categories is charged based on parent system.

3. Holidays

The following Holidays are not included in this coverage unless additional coverage is specified and purchased by the ordering activity:

- | | |
|------------------|--------------|
| New Year's Day | Memorial Day |
| Independence Day | Labor Day |
| Thanksgiving | Christmas |

4. Maintenance Rates Outside the Scope of this Contract

For maintenance services outside the 48 contiguous states, Alaska, Hawaii, and Guam, maintenance services will be charged at the Base rate (list price) plus the Base rate times the then current country uplift factor in those countries where the product is supported. NCR offices located outside the U.S. observe the local holidays, work days and work hours of the country.

5. Specific Product Line Maintenance

a. RETAIL TERMINALS:

The standard service offering for Retail Terminals is 8:00 A.M. to 8:00 P.M., Monday through Sunday, next day response. Other maintenance coverage options are:

- (1) Depot service
- (2) Advanced Exchange Depot service
- (3) Seven days a week, 8:00 am to midnight, 4 hour response
- (4) Seven days a week, 24 hours a day, 4 hour response

Any processor/controller with the NCR logo, under maintenance, which is hard-wired to a pre-defined 7X24 product and is a required system component to support the NCR marketed operating system/application software, will be eligible for 7X24 coverage at no extra cost to the customer.

Any contractually supported peripheral with the NCR logo, under maintenance, interfaced to a predefined 7X24 product, and critical to the continued operation of the system, will



be eligible for 7X24 coverage at no extra cost to the customer. (Scanners, back room printers, MSRs, and scales would not be eligible for 7X24 coverage at no charge since they are not critical to the system operation.)

Some CMOS parameterization may be required to bring the terminal back to operating condition. Parameterization policies are the same as those applicable under warranty. Application software and backups are customer responsibilities. Printer ribbons, paper replenishment and any tax calculation changes are customer responsibilities. As part of contract maintenance, a Retail Terminal system should receive no more than one PM per year. This PM is unscheduled and should be performed during repair.

b. ECR's:

As with warranty, the standard service offering hours of coverage for ECRs is from 8:00 A.M. to 5:00 P.M., Monday through Saturday, excluding holidays.

Some CMOS parameterization may be required to bring the ECR back to operating conditions. Parameterization policies are the same as warranty. Printer ribbons, paper replenishment and any tax calculation changes are customer responsibilities.

As part of contract maintenance, an ECR should receive no more than one PM per year. This PM is unscheduled and should be performed during repair.

c. SCANNER/SCALE:

Standard service offerings for Scanner/Scanner Scales products are the same as the standard warranty. The 5991 and 7890 are exceptions; their standard maintenance is on-site, any 9 consecutive hours from 8:00 A.M. to 12:00 Midnight, Monday through Saturday, excluding holidays (standard warranty is mail-in). All warranty policies apply to contract maintenance. The Scanner/Scanner Scale product line has no scheduled or unscheduled PMs.

d. ENTRY LEVEL SERVERS:

Contract Maintenance includes all necessary parts and labor from 8:00 A.M. to 5:00 P.M., Monday through Friday, excluding holidays. All warranty policies also apply to contract maintenance. Entry Level Servers product lines have no scheduled or unscheduled PMs.

e. PCs/MONITORS:

Contract maintenance can be delivered on-site or via mail-in service. On-site service includes all necessary parts and labor from 8 A.M. to 5 P.M., Monday through Friday, excluding holidays. Standard maintenance can be upgraded to 7X24 coverage with a 4 hour best effort response for an additional charge. User replaceable items such as monitor, keyboard, or mouse will typically be shipped directly to the customer and installed by the customer. All warranty policies also apply to contract maintenance. Mail in maintenance has a three (3) day factory turn around. Application software backups and reloads are customer responsibilities. Application software covered under contract will be included in the mail in definition to the extent that the application will be brought back to an operational level, provided that the ordering activity has a good system backup available at the time of service. The PC/Monitor product lines have no scheduled or unscheduled PMs.

f. FINANCIAL:

Contract maintenance coverage is available for the various financial product lines. They vary, depending on the criticality of the customer application. Please contact your NCR Sales Representative for detailed maintenance programs.

g. ITEM PROCESSING:

The ITEM PROCESSING product line (except for the 7780) has unscheduled PMs. These PMs are to be performed during repair.

PMs for the 7780 family of Item Processors are based on document throughput of 10 million items between PMs. The PM procedure has a unique parts replacement schedule at the 10, 20, and 40 million document interval. The time length required to complete a PM will prohibit the PM from being performed during repair.



h. THIRD PARTY PRODUCTS:

NCR, at its discretion, may service on a contractual basis with original equipment manufacturers, products not manufactured or sold by NCR to its customers. This Third Party Service will be covered under an NCR Service or Maintenance Provider Agreement. NCR may also, at its discretion, provide contracted services to NCR customers for their installed Third Party Manufactured products.

NCR will only provide service of third party manufactured products if the products have been evaluated by NCR. Contract maintenance of these third party products is defined as the repair or replacement of equipment required in order to return the equipment to a system prompt or operational level ONLY; contract maintenance does NOT constitute the return of the equipment to an as-was condition.

Contract rates may vary by customer or manufacturer. Contact your NCR Sales Representative for additional information regarding this program.



Part IV – Additional Maintenance Periods

1. Additional Maintenance Periods

Additional periods of maintenance are available as follows, and are calculated using the following formula: Standard Monthly Maintenance Rate X (1+ Coverage Uplift %) plus any applicable zone uplift charges.

Financial Payment Solutions Products:

Coverage Code	Coverage Description	Percent Uplift to Base Maintenance Rate
5817X401	5 days/week, 8 to 5, 4 hour response	(5%)
6817X401 (Base*)	6 days/week, 8 to 5, 4 hour response	0%
6817XN0D	Advance Exchange Depot Service	0%
5820X402	5 days/week, 8 to 8, 4 hour response	2%
6820X402	6 days/week, 8 to 8, 4 hour response	4%
7817X401	7 days/Week, 8 to 5, 4 hour response	5%
5824X403	5 days/week, 8 to Midnight, 4 hour response	5%
6824X403	6 days/week, 8 to Midnight, 4 hour response	10%
7820X402	7 Days/week, 8 to 8, 4 hour response	10%
7824X403	7 days/week, 8 to midnight, 4 hour response	15%
5024X404	5 days/week, 24 Hours/Day, 4 hour response	15%
6024X404	6 days/week, 24 Hours/Day, 4 hour response	20%
7024X404	7 days/week, 24 Hours/Day, 4 hour response	25%

Financial Self-Service Solutions Products:

Coverage Code	Coverage Description	Percent Uplift to Base Maintenance Rate
5817X401	5 days/week, 8 to 5, 4 hour response	(12)%
7820X402 (Base*)	7 Days/week, 8 to 8, 4 hour response	0%
5817X201	5 days/week, Mon-Fri 8am to 5pm, 2 hour response	8.4%
7824X403	7 days/week, 8 to midnight, 4 hour response	12%
7820X202	7 Days/week, 8 to 8, 2 hour response	20.5%
7824X203	7 days/week, 8 to midnight, 2 hour response	32.5%
7024X404	7 days/week, 24 Hours/Day, 4 hour response	36.1%
7024X204	7 days/week, 24 Hours/Day, 2 hour response	56.6%

Retail Products:

Coverage Code	Coverage Description	Percent Uplift to Base Maintenance Rate
7820XN02 (Base*)	7 Days/Week, 8 to 8, Next Day Response	0%
7824X403	7 Days/Week, 8 to Midnight, 4 hr Response	12.9% (Note 1)
7824X403	7 Days/Week, 8 to Midnight, 4 hr Response	18.7% (Note 2)
7024X404	7 Days/Week, 24 Hrs/Day, 4 hr Response	22.7% (Note 3)



Legacy PC and Entry Level Server Products (Note 5):

CS Coverage Code	Coverage Description	Percent Uplift to Base Maintenance Rate
5817X401	5 days/week, 8 to 5, 4 hour response	0%
6817X401	6 days/week, 8 to 5, 4 hour response	5%
5820X402	5 days/week, 8 to 8, 4 hour response	6%
7817X401	7 days/Week, 8 to 5, 4 hour response	10%
6820X402	6 days/week, 8 to 8, 4 hour response	11%
5824X403	5 days/week, 8 to Midnight, 4 hour response	14%
7820X402	7 Days/week, 8 to 8, 4 hour response	16%
6824X403	6 days/week, 8 to Midnight, 4 hour response	19%
6024X404	6 days/week, 24 Hours/Day, 4 hour response	23%
7824X403	7 days/week, 8 to midnight, 4 hour response	24%
5024X404	5 days/week, 24 Hours/Day, 4 hour response	30%
7024X404	7 days/week, 24 Hours/Day, 4 hour response	40%

Active PC and Entry Level Server Products (Note 6):

CS Coverage Code	Coverage Description	Percent Uplift to Base Maintenance Rate
5817XN01	5 days/week, 8 to 5, NBD response	0%
5817X401	5 days/week, 8 to 5, 4 hour response	25%
7824X403	7 days/week, 8 to midnight, 4 hour response	40%
7024X404	7 days/week, 24 Hours/Day, 4 hour response	50%
6820X402	6 days/week, 8 to 8, 4 hour response	50%
7820X402	7 Days/week, 8 to 8, 4 hour response	50%
5024X404	5 days/week, 24 Hours/Day, 4 hour response	50%
7817X401	7 days/Week, 8 to 5, 4 hour response	50%
5824X403	5 days/week, 8 to Midnight, 4 hour response	50%
6024X404	6 days/week, 24 Hours/Day, 4 hour response	50%
6817X401	6 days/week, 8 to 5, 4 hour response	50%
5820X402	5 days/week, 8 to 8, 4 hour response	50%
6824X403	6 days/week, 8 to Midnight, 4 hour response	50%

Notes:

- Base*: Corresponds to the Principal Period of Maintenance to which the Government is entitled upon payment of the Annual Base Maintenance Rate.
- Note 1: Retail Equipment eligible for this extended period of coverage includes: IBM Products, Active Scanners, EasyPoint 7401, FastLane, RealPrice, Active Terminals, Active Peripherals, Active Electronic Payment Terminals (EPT), Active Signature Capture Devices, Legacy Signature Capture Devices, Legacy Signature Capture Devices.
- Note 2: Retail Equipment eligible for this extended period of coverage includes: Legacy Scanners, Legacy Terminals, Legacy Peripherals.
- Note 3: Retail Equipment eligible for this extended period of coverage includes: IBM Products, Active Scanners, EasyPoint 7401, FastLane, RealPrice, Active Terminals, Active Peripherals, Legacy Scanners, Legacy Terminals, Legacy Peripherals, Active Electronic Payment Terminals (EPT), Active Signature Capture Devices, Legacy Signature Capture Devices, Legacy Signature Capture Devices.
- Note 4: Power protection products and UPS equipment are not covered by these maintenance uplifts. Please contact your NCR Sales Representative for other maintenance periods available on this equipment.
- Note 5: Some examples of equipment included in this table are: 348X kits, some 3498 monitors, and 3030 kits.
- Note 6: Examples of equipment included in this table are: S1600 (3516), S2600 (3526), 3500, 3219, 3239, 3202 kits, and some 3498 monitors.



PRICELIST NOTES

CODE	NOTE DESCRIPTION
BB	NCR recommends using optical fiber for connectivity and is not supporting copper connectivity at this time.
CC	Product class is a field replaceable unit/item, not a maintenance item. Maintenance/support is therefore, not available for this class of product.
CFA	Call NCR for availability of maintenance coverage beyond 6/99
CFO	Call NCR for orderability
CL	Certification of this product is limited to specific uses or systems. Contact your NCR Sales Representative for configuration assistance.
CO	The proposed product is offered for integration and use as part of a proposed system configuration. NCR's BAA/TAA certification does not extend to a Government procurement of this product independent of NCR's proposed system configuration.
DD	For existing customers with a product ID that has been discontinued and would like to upgrade to this release. The upgrade IDs will be NSP for the first six months after GCA (GCA: 3/31/99), at which point, prices may be assigned.
ES	Energy Star Compliant
GG	Must be ordered with a system.
IS	This system must be purchased in conjunction with NCR Implementation Services. Please contact your NCR sales representative for order assistance.
MC	Migration credits may be available on this product. Contact your NCR Sales Representative for information.
MFG	Manufacturer's Warranty
MN	Catalog maintenance prices for Retail, Financial, Entry Level Server and Personal Computer System products reflect the standard level. Other levels of support are available. Please see the Appendix of NCR's Terms and Conditions or contact your NCR Sales Representative for details of maintenance coverage and pricing.
NBD	Next Business Day (Support) Response
NA	Not Available or Applicable (Can apply to maintenance or purchase price)
NC	No Charge if Base Unit is under a maintenance contract
NSP	Not Separately Priced (Can apply to maintenance or purchase price)
PS	Because of custom configuration options, NCR highly recommends purchasing custom implementation support through its Information Technology Professional Services Organization with this product.
VPS	This product is valid for use with multiple Solution PCs and Servers. Contact your NCR Sales Representative for configuration assistance.
VP	This product is valid for use with multiple Solution PCs. Contact your NCR Sales Representative for configuration assistance.
VS	This product is valid for use with multiple Servers. Contact your NCR Sales Representative for configuration assistance.





United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - CABLES FOR RETAIL SYSTEMS				
1416-C070-0040	SCAN; 7870/75/80 SCAN & S/S TO IBM 4683/84/82/93 W/PORT 9B	\$22.17		
1416-C261-0040	DISP; 745X REMOTE COLOR VGA CRT EXTENSION CABLE	\$36.02		
1416-C263-0040	SCAN; 7870/75 SCAN & S/S TO BEETLE 3L	\$36.02		
1416-C266-0152	PTR; RS232 COMM CABLE, 15M, FOR 7193	\$58.18		
1416-C281-0018	KB; PS/2 EXTENSION CABLE, 1.8M	\$19.39		
1416-C323-0030	POS; INTERNATIONAL POWER CORD	\$11.08		
1416-C325-0030	POS; US POWER CORD	\$11.08		GG
1416-C336-0040	PTR; AUX POWER CABLE FOR 7158/7194/7162/7166/7196, 4M	\$30.48		
1416-C337-0010	PTR; RS232 COMM CABLE,1M,9 PIN F HOST TO 25 PIN PTR,FOR 7162/7166	\$16.62		
1416-C337-0040	PTR; RS232 COMM CABLE,4M,9 PIN F HOST TO 25 PIN PTR,FOR 7162/7166	\$24.94		
1416-C355-0010	CD; CABLE ADAPTER FOR 7450 CASH DRAWERS	\$16.62		
1416-C359-0007	PTR; RS-232 CABLE FOR 7141, 7152, 7156, 7193 PRINTERS	\$19.39		
1416-C372-0006	CD; DUAL CASH DRAWER CABLE	\$24.94		
1416-C397-0010	Scan 1M RS-232 EXTENSION CABLE FOR 7837	\$16.62		
1416-C422-0030	U.S. POWER CORD	\$11.08		
1416-C464-0006	7454; CD-ROM CABLE	\$36.02		
1416-C551-0050	Cable - Latching USB to NCR scanner (5 Meter)	\$36.02		
1416-C555-0050	SINGLE 5M CABLE TO STANDARD PC USB	\$36.02		
1416-C634-0040	PYMT; CABLE-EFT, W/POWER, 4 METER LENGTH (RS-232)	\$16.62		
1416-C653-0040	SCAN; 7882 POWERED RS232 I/F CABLE FOR NCR POS	\$22.17		
1416-C663-0040	AUX POWER CABLE FOR 7452/53 4M	\$22.17		
1416-C686-0040	SCAN; 7892 DynaKey Wedge Scanner-I/F CABLE	\$16.62		
1416-C712-0010	PTR; 24V PRINTER POWER CABLE, 1-METER	\$19.40		
1416-C723-0010	DISP; 1M DVI Cable for 12.1" Touch Screen/12.1" USB DynaKey	\$16.62		
1416-C770-0040	SCAN; Interlock Cable W/powerd MT8217AS Scale I/F	\$16.62		
1416-C796-0030	Cable for OMRON 4810 Terminal	\$27.71		
1416-C807-0030	Powered Cable for Verifone Ruby Terminal	\$27.71		
1416-C851-0040	DISP; 4M Powered USB Cable (12V) for 12.1" LCD (5942) and 15" Value Touch M	\$24.94		
1416-C879-0010	PTR; RS232 COMM CABLE, 1M, BLACK, FOR 7140/7147/7152/7156/7167/7193/71	\$19.39		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - CABLES FOR RETAIL SYSTEMS				
1416-C879-0040	PTR; RS232 COMM CABLE, 4M, BLACK, FOR 7140/7147/7152/7156/7167/7193/71	\$24.94		
1416-C885-0010	1M USB Type A Cable with Power Connector to 2x4, latching, for 12.1" USB Dyna	\$41.56		
1416-C885-0040	4M USB Type A Cable with Power Connector to 2x4 latching, for 12.1" USB Dyna	\$41.56		
1416-C896-0050	Cable-7883 USB NCR - Super Asic	\$24.94		
1416-C952-0015	KB; PS/2 1.5M cable with a standard 8-pin jack on the KB end and one standard P	\$8.31		
1416-C953-0015	KB; PS/2 1.5M Y-cable with a standard 8-pin jack on the KB end and two standar	\$11.08		
1416-C972-0009	DISP; VGA Cable for 15" Touch Monitor, 0.9M, Black	\$13.85		
1416-C976-0009	DISP; Audio Cable for 15" Touch Monitor, 0.9M, Black	\$8.31		
1416-C976-0046	DISP; Audio Cable for 15 ft. Touch Monitor, 4.6M, Black	\$11.08		
1416-C982-0046	4M VGA Extension Cable for 745x terminals	\$55.41		
1416-C994-0040	PYMT; 5993; Powered RS232 Cable (9-pin D-shell); 4m	\$16.62		
1416-C995-0040	PYMT; 5993; RS232 Cable (9-pin D-shell); 4m; requires 5945-K025 power brick	\$13.85		
1416-C996-0040	PYMT; 5993; USB Type A Cable (4m); requires 5945-K025 power brick	\$13.85		
1432-C001-0025	Scan: Cable HHP PC USB 42206161-01	\$11.08		
1432-C008-0018	Checkpoint external cable 7872 (RoHS)	\$24.94		
1432-C015-0040	PYMT; 5993; USB PlusPower Cable; 4m	\$22.17		
1432-C028-0046	Cable - Serial DB9(F)/DB((F) 15 feet, Copient Serial Terminal Communication	\$24.94		
1432-C034-0018	7876 External Checkpoint for RoHS Charleston only	\$27.71		
1432-C043-0010	5975 2x20 VFD 12v Com Power - 1M	\$27.71		
1432-C045-0040	5975 2x20 VFD RS232 12v Com Power - 4M	\$27.71		
1432-C049-0010	VFD RS232 Cable with Power Supply Connector -1M	\$27.71		
1432-C050-0040	VFD RS232 Cable with Power Supply Connector - 4M	\$27.71		
1432-C083-0010	POS; STANDARD USB I/F CABLE, 1M, RoHS	\$19.39		
1432-C083-0040	POS; STANDARD USB I/F CABLE, 4M, RoHS	\$24.94		
1432-C088-0010	PTR; 24V POWERED USB ABLE. 1 METER, BLACK, RoHS	\$19.39		
1432-C088-0040	PTR; 24V POWERED USB ABLE. 4 METER, BLACK, RoHS	\$24.94		
1432-C092-0010	PTR; 24V PRINTER POWER CABLE. 1 METER, BLACK, RoHS	\$19.39		
1432-C092-0040	PTR; 24V PRINTER POWER CABLE. 4 METER, BLACK, RoHS	\$24.94		
1432-C094-0010	PTR; 24V POWER CABLE FOR 7156 PRINTER, 1 METER, BLACK, RoHS	\$19.39		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(1) RETAIL - CABLES FOR RETAIL SYSTEMS

1432-C094-0040	PTR; 24V POWER CABLE FOR 7156 PRINTER, 4 METER, BLACK, RoHS	\$24.94		
1432-C100-0040	SCAN: scale cable for SuperASIC dual-cable interface	\$27.71		
1432-C127-0020	SCAN Cable - 7876 Aux Port to Symbol HH Scanner incl Symbol RF	\$16.62		
1432-C140-0010	7836 EXTENSION CABLE	\$16.62		
1432-C148-9999	Cable Serial Adapter - RJ12 to DB9F	\$5.54		
1432-C153-0010	DISP; 1M RS232 COMMUNICATIONS / POWER CABLE FOR 5964 (ROHS)	\$16.62		
1432-C153-0040	DISP; 4M RS232 COMMUNICATIONS / POWER CABLE FOR 5964 (ROHS)	\$19.39		
1432-C156-0010	USB Plus Power cable for 15" touch Monitor, 1M, Black (ROHS)	\$33.25		
1432-C191-0010	DISP: 1M DVI-D to DVI-D Cable (Black)	\$16.62		
1432-C191-0040	DISP: 4M DVI-D to DVI-D Cable (Black)	\$19.39		
1432-C210-0001	RP21 VGA Conversion Cable	\$11.08		
1432-C216-0020	7876 AUX Port to newer Symbol HH Scanners incl RF HH (2006 introduction)	\$16.62		
1432-C763-0025	Scan: Cable to 5v Powered USB (latching)	\$30.48		
1432-C806-0025	Scan: Cable RS232 w/terminal powered pin 9 (12v) including all NCR Terminals	\$27.71		
1432-C847-0030	Scan: Cable IBM compatible PC PS/2 keyboard wedge (Mini DIN) 15 ft	\$33.25		
1432-C962-0010	DISP: 1M USB+ Power (12V) to 2x4 Latch N Lok (RoHS)	\$33.25		

(1) RETAIL - CASH DRAWERS

2126-K163	KIT, GENERAL PURPOSE TILL FOR 2189 CASH DRAWER	\$30.48		
2182-K015	COMPACT CASH DRAWER W/ 2 1/2 (5B/5C) TILL (G-13) RoHS Compliant	\$116.37	\$1.66	
2182-K023	ADDITIONAL 2 1/2 TILL (5B/5C) - RoHs Compliant	\$49.87		
2182-K031	TILL LID FOR K023 (2 1/2 TILL) - RoHs Compliant	\$33.25		
2183-6400-9090	Mid-range Cash Drawer (Black) w/lock	\$195.05	\$1.66	
2183-K007	Mid-range Cash Drawer Till w/ Lid and Lock	\$36.02		
2183-K897	2183 LOCK ASSEMBLY CUSTOMER KIT - LOCK #120	\$8.31		
2183-K898	2183 LOCK ASSEMBLY CUSTOMER KIT - LOCK #160	\$8.31		
2183-K899	2183 LOCK ASSEMBLY CUSTOMER KIT - LOCK #165	\$8.31		
2183-K931	2183 (6) Supervisor Keys	\$16.62		
2184-1000-9090	Compact Cash Drawer with slip slots and 4-bill / 5-coin till - for RP80c integrated	\$116.37	\$1.66	



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(1) RETAIL - CASH DRAWERS

2186-6400-9090	BLACK COMPACT CASH DRAWER W/ US TILL KIT, STAINLESS STEEL FRONT PLA	\$121.91	\$1.74	
2186-K010	US LOCKABLE TILL LID AND KEY	\$13.85		
2186-K100	2186 UNDER COUNTER CASH DRAWER BRACKETS	\$19.39		
2186-K801	US CASH DRAWER TILL (5B/5C)	\$16.62		
2189-8006-9090	Full-size Cash Drawer; RP80 Integrated or Modular Configurations, No Lock and 2	\$196.71	\$1.66	
2189-9005-9090	Full-size CashDrawer w/ media slots; Integrated or Modular, Beige, 2 1/2 till, Man	\$196.71	\$1.66	
2189-9006-9090	Full-size CashDrawer w/ media slots; Integrated or Modular, Beige, 2 1/2 till, No L	\$196.71	\$1.66	
2189-9008-9090	Full-size CashDrawer w/ media slots; Integrated or Modular, Beige, 2 1/2 till, Star	\$196.71	\$1.66	
2189-9010-9090	Full-size CashDrawer w/ media slots; Integrated or Modular, Beige, Manual Relea	\$180.09	\$1.66	
2189-9105-9090	Full-size CashDrawer w/ media slots; Integrated or Modular, Black, 2 1/2 till, Man	\$196.71	\$1.66	
2189-K054	Coin Tray & Slip Slot Tray	\$24.94		
2189-K060	KIT, TILL 2 1/2L	\$16.62		
2189-K061	LID FOR 2-1/2L UNIVERSAL TILL	\$19.39		

(1) RETAIL - CUSTOMER DISPLAY PRODUCTS

5942-F022	Standard Integration Tray Mount for Dynakey, LCD, and Touch Screen (Light Gra	\$83.12		
5942-K100	Ten (10) Weights and Measures Labels	\$11.08		
5945-K010	CABLE: EIA-232 (9 PIN D SHELL)	\$33.25		
5945-K012	CABLE: RS-232 (9-PIN D SHELL) - 8 METER	\$38.79		
5945-K020	POWER SUPPLY: (120V, 60HZ US/CANADA/OTHER)	\$13.85		
5945-K021	CABLE: 7452/3 POWER ADAPTER	\$11.08		
5945-K025	Power Supply; 120V-220V; 50-60Hz; auto-switching	\$13.85		
5945-K030	KEYBOARD OVERLAY - GENERIC	\$4.43		
5952-K052	PCI CONTROLLER-MONOCHROME/COLOR	\$152.38		
5960-1100-9090	9" CRT Monitor, 1M cable, Remote Mount (Beige-RoHS)	\$110.83	\$3.85	
5972-2500-9082	2 x 20 Customer Display - High-bright LCD (Beige), w/ 4M Powered RS-232 Cable	\$166.24	\$1.51	
5972-2600-9082	2x20 High Bright LCD Customer Display - w/ 4 meter RS232 cable (Charcoal)	\$166.24	\$1.51	
5972-2700-9082	2 x 20 Customer Display - High-bright LCD (Beige), w/ 4M Powered RS-232 Cable	\$166.24	\$1.59	
5972-2800-9082	2 x 20 Customer Display - High-bright LCD (Charcoal), w/ 4M Powered RS-232 C	\$166.24	\$1.59	



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(1) RETAIL - CUSTOMER DISPLAY PRODUCTS

5975-1000-9082	2x20 Enhanced VFD Customer Display (Beige)	\$113.60	\$1.59	
5975-1001-9082	2x20 Enhanced VFD Customer Display (Charcoal)	\$113.60	\$1.59	
5975-2010-9082	256x64 Graphical Display (Beige)	\$193.94	\$4.38	
5975-2011-9082	256x64 Graphical VFD Display (Charcoal)	\$193.94	\$4.38	
5975-K833	5975 Short Pole Kit - (Beige)	\$16.62		
5975-K834	5975 Short Pole Kit (Charcoal)	\$16.62		
5975-K835	5975 Tall Pole Kit (Beige)	\$16.62		
5975-K836	5975 Tall Pole Kit (Charcoal)	\$16.62		
5975-K900	2x20 Table Top Mount for Dollar Tree SCER	\$27.71		
5975-K910	5975 Remote Table Top/Counter Top Mount (Beige)	\$13.85		
5975-K912	5975 Remote Table Top/Counter Top Mount (Charcoal)	\$13.85		
5982-3000-9090	6.5" Color VGA LCD Monitor with Mount and Cables (Beige - RoHS)	\$415.59	\$9.97	
5982-4000-9090	6.5" Color VGA LCD Monitor, No Mount, No Cables (Charcoal - RoHS)	\$387.89	\$9.97	
5982-K958	Power Supply; 120V-220V; 50-60Hz; auto-switching (RoHS)	\$12.19		
5992-0152-0000	Signature Capture Payment Terminal - VisaPED model	\$590.14		
5992-K095	5992 SPARE STYLUS	\$33.25		
5993-2000-0000	5993 Payment Terminal - Color LCD - MSR (no smart card) - RS232/USB/RS485	\$551.35		
5993-2100-0000	5993 Payment Terminal - Color LCD - Hybrid MSR/Smart Card reader - RS232/US	\$606.77		
5993-K070	5993 Privacy Guard for PIN Input by the Visually Impaired, and tether	\$13.85		
5993-K080	5993 Replacement Protective Overlay - **10-pack**	\$41.56		
5993-K090	5993 Replacement Tethered Stylus	\$9.14		
5993-K179	Mount Bracket for Standalone Fingerprint/Biometric Reader	\$8.31		

(1) RETAIL - FASTLANE PRODUCTS AND KITS

7340-K250	SCOT US COIN DISPENSER CASSETTE	\$166.24		
7340-K256	FastLane Spare \$1 US Currency Cassette	\$182.86		
7340-K257	FastLane Spare \$5 US Currency Cassette	\$182.86		
7340-K258	FastLane Spare \$10 US Currency Cassette	\$182.86		
7340-K271	Kit - US Coin Cassette Loading Device	\$249.36		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - FASTLANE PRODUCTS AND KITS				
7342-K080	FastLane Replacement Keys (8 sets)	\$44.33		
7342-K081	FastLane EMKA Replacement Keys (1000)	\$2,216.50		
7342-K920	FastLane Lock Set A - 8 Locks, 16 Keys	\$69.27		
7342-K930	FastLane Internal Security Lock Kit, N011 - 8 Locks with 16 Keys	\$69.27		
7342-K931	FastLane Internal Security Lock Kit, N012 - 8 Locks with 16 Keys	\$69.27		
7342-K932	FastLane Internal Security Lock Kit, N013 - 8 Locks with 16 Keys	\$69.27		
7342-K933	FastLane Internal Security Lock Kit, N014 - 8 Locks with 16 Keys	\$69.27		
7342-K934	FastLane Internal Security Lock Kit, N015 - 8 Locks with 16 Keys	\$69.27		
7342-K935	FastLane Internal Security Lock Kit, N016 - 8 Locks with 16 Keys	\$69.27		
7342-K936	FastLane Internal Security Lock Kit, N017 - 8 Locks with 16 Keys	\$69.27		
7342-K937	FastLane Internal Security Lock Kit, N018 - 8 Locks with 16 Keys	\$69.27		
7342-K938	FastLane Internal Security Lock Kit, N019 - 8 Locks with 16 Keys	\$69.27		
7342-K939	FastLane Internal Security Lock Kit, N020 - 8 Locks with 16 Keys	\$69.27		
7343-K222	IVI/Verifone Mount (CG/1)	\$171.28		
7343-K224	ICE 6000 PIN Pad Mount (CG/1)	\$171.28		
7343-K229	No PIN Pad Mount (CG/1)	\$21.41		
7343-K237	Verifone Omni 7000 Pin Pad Mount Kit (CG1)	\$171.28		
7343-K238	Ingenico 6550 PIN Pad Mount Kit, CG/1	\$110.83		
7343-K515	KIT-BELT ROLLER COLLECTION AREA -EXTENDED (G-11)	\$2,216.50		
7346-1401-7190	FastLane LH Full Function Mini 1 Bag, 110V -G11	\$11,113.73		
7346-1501-7190	FastLane RH Full Function Mini 1 Bag, 110V -G11	\$11,113.73		
7346-2001-7190	FastLane LH Scan and Bag 2 Bag, 110V -G11	\$9,904.73		
7346-2101-7190	FastLane RH Scan and Bag 2 Bag, 110V -G11	\$9,904.73		
7346-3001-7190	FastLane LH Scan and Bag 3.5 Bag, 110V -G11	\$10,206.98		
7346-3101-7190	FastLane RH Scan and Bag 3.5 Bag, 110V -G11	\$10,206.98		
7346-3801-7190	FastLane THD LH Scan and Bag 3.5 Bag, 110V - G11	\$10,547.92		
7346-3901-7190	FastLane THD RH Scan and Bag 3.5 Bag, 110V - G11	\$10,547.92		
7346-4001-7190	FastLane LH Take-Away Belt, 110V -G11	\$13,833.98		
7346-7003-7190	FastLane LH Scan and Bag 2 Bag, 110V - WM Speckled Gray	\$11,415.98		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - FASTLANE PRODUCTS AND KITS				
7346-7103-7190	FastLane RH Scan and Bag 2 Bag, 110V - WM Speckled Gray	\$11,415.98		
7346-F013	3 High Cash Dispenser - 110V, 5635	\$2,720.25		
7346-F030	7402 Integrated MSR	\$64.23		
7346-F031	Memory Upgrade 256 MB	\$151.13		
7346-F040	15 Celeron Web Kiosk (XPe)	\$3,022.50		
7346-F201	US Currency Modules - Hopper	\$4,107.58		
7346-F211	US Currency Modules - Canister	\$2,717.23		
7346-F220	NCR 5945 Pin Pad Mount	\$99.74		
7346-F222	IVI C2000 / Verifone 490 / Everest Pin Pad Mount - FastLane Full Size	\$141.30		
7346-F224	Hypercomm ICE 6000/4100 Pin Pad Mount	\$99.74		
7346-F225	Italian Verifone Pin Pad Mount	\$99.74		
7346-F226	Motorized Card Reader	\$964.18		
7346-F230	NCR 5993 Pin Pad Mount	\$99.74		
7346-F233	IVI C2000 Pin Pad Mount	\$99.74		
7346-F235	HHP 8810 Pin Pad Mount	\$99.74		
7346-F236	Ingenico 1200 Pin Pad Mount	\$99.74		
7346-F237	Verifone Omni 7000 Pin Pad Mount	\$99.74		
7346-F238	Ingenico 6550 Pin Pad Mount	\$99.74		
7346-F239	5992 Mount (Revised) & Power Cable	\$141.30		
7346-F306	FastLane Receipt Printer	\$1,241.74		
7346-F310	Printer Shelf, FastLane Full Size	\$256.91		
7346-F340	Signature Capture	\$541.03		
7346-F352	English Labels, Orange	\$21.41		
7346-F451	1 Bag Rack	\$47.10		
7346-F452	2 Bag Racks	\$94.20		
7346-F453	3 Bag Racks	\$141.30		
7346-F456	Large Item Rack - LH	\$128.46		
7346-F457	Large Item Rack - RH	\$128.46		
7346-F500	Basket Shelf - LH	\$302.25		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(1) RETAIL - FASTLANE PRODUCTS AND KITS

7346-F501	Basket Shelf - RH	\$302.25		
7346-F502	Paper Bag Holder	\$181.35		
7346-K100	FastLane Wireless HandHeld Attendant Unit	\$2,569.13		
7346-K221	5992 Mount & Power Cable Kit (CG/1)	\$120.90		
7346-K223	IVI CM2001 PIN Pad Mount (CG/1)	\$120.90		
7346-K230	NCR 5993 Mount	\$120.90		
7346-K233	IVI C2000 PIN Pad Mount (CG/1)	\$120.90		
7346-K235	HHP 8800 Pin Pad Mount Kit (CG1)	\$120.90		
7346-K239	5992 Mount (Revised)& Power Cable Kit (CG/1)	\$171.28		
7346-K265	Cashflow Spare Currency Cassette	\$181.35		
7346-K307	Kit - Printer Receipt Catcher	\$171.28		
7346-K310	Printer Shelf Kit	\$202.51		
7346-K320	Kit - No Coupon Bin, Mini/Full Function	\$16.93		
7346-K340	Signature Capture and Mount R4.2 HSB (CG/1)	\$601.48		
7346-K341	Topaz Signature Capture Replacement Pen	\$60.45		
7346-K452	Kit - 2 Bag Racks	\$75.56		
7346-K458	Kit - 10" Bag Racks - Qty 2	\$181.35		
7346-K500	Kit - Basket Shelf - Left Hand	\$377.81		
7346-K501	Kit - Basket Shelf - Right Hand	\$377.81		
7346-K503	Kit - Rap Stand Add-On Basket Shelf	\$302.25		
7346-K710	Attendant Checkstand, Full Size - NCR G/11	\$1,209.00		
7780-K709	SCSI CABLE FOR PCI CONTROLLER	\$226.08		

(1) RETAIL - KEYBOARDS

5932-2223-9090	KB; PS/2 64-Key, No MSR (Beige)	\$180.09	\$2.19	
5932-2224-9090	KB; PS/2 64-Key, 3-Track MSR (Beige)	\$221.65	\$2.19	
5932-5006-9090	USB BIG TICKET KEYBOARD WITH 3 TRACK MSR, AND KEYLOCK	\$338.02	\$3.55	
5932-5210-9090	KB; USB "Big Ticket" w/ 3-Track MSR, Keylock (Beige)	\$338.02	\$3.55	
5932-5225-9090	KB; USB "Big Ticket" w/ 3-Track MSR, No Keylock (Beige)	\$326.93	\$3.55	



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(1) RETAIL - KEYBOARDS

5932-5315-9090	KB; USB "Big Ticket" w/ 3-Track MSR, Keylock (Charcoal Gray, CG1)	\$338.02	\$3.55	
5932-6022-9090	PS/2 Compact Alphanumeric Keyboard with 3-Track MSR, Keylock, and Glide Pad	\$221.65	\$3.25	
5932-6130-9090	PS/2 Compact Alphanumeric Keyboard with Glide Pad only (Charcoal with Black K	\$180.09	\$3.25	
5932-7100-9090	KB; 78-Key w/ MSR, Keylock (beige)	\$119.14	\$3.25	
5932-K013	KB; JIS MSR Upgrade Kit	\$55.41		
5932-K093	KIT, DOUBLE HIGH KEY CAP FOR 64 KEY POS KEYBOARD (20 SETS)	\$55.41		
5932-K902	SCER - THD PS/2 BigTicket Keyboard Keytips and Checksheet (CG1 - Charcoal Gr	\$16.62		

(1) RETAIL - KEYBOARDS

5953-K090	Beige Dynakey Keytip Kit - 1-2-3 Keytip Set ("0", "00", "000") & Double High Key	\$8.31		
5953-K091	Black Dynakey Keytip Kit - 1-2-3 Keytip Set("0", "00", "000") & Double High Key f	\$8.31		

(1) RETAIL - NCR RealPOS 20 and RealPOS 21 (7443)

7443-2121-8801	RealPOS 21: 15" LCD, 256MB, 40GB HDD	\$1,231.72	\$0.08	
7443-F746	XP Pro for RealPOS 21	\$172.79		
7443-F755	XPe for RealPOS 21 w/HDD	\$111.08		
7443-F765	WEPOS for RealPOS 21	\$111.08		
7443-K253	256MB DDR DIMM Memory Stick	\$74.05		
7443-K254	512MB DDR DIMM Memory Stick	\$123.42		
7443-K454	9mm 2x20 VFD Customer Display, charcoal gray with tilt & swivel (RoHS)	\$98.74	\$1.59	
7443-K455	Base, short & long extension poles and 2 meter (7.5 ft.) RS-232 cable to remote t	\$24.68		
7443-K456	9mm 2x20 VFD Customer Display, charcoal gray flush mount - no tilt/swivel (RoH	\$98.74	\$1.74	
7443-K457	12.1" LCD Customer Display (charcoal grey)	\$491.21	\$9.07	

(1) RETAIL - NCR RealPOS 30 (7446)

7446-3030-8801	RealPOS 30 Terminal; 2.0GHz Celeron, 256MB, HDD, Beige	\$831.84	\$13.07	
7446-F715	Base Platform Services for DOS 6.22 (RP30 R2)	\$37.03		
7446-F746	Base Platform Services for Windows XP Professional (RP30 R2)	\$172.79		
7446-F755	Base Platform Services for Windows Embedded (RP30 R2)	\$111.08		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(1) RETAIL - NCR RealPOS 30 (7446)

7446-F760	Windows Embedded for Point of Service (WePOS) and Retail Device Drivers	\$111.08		
7446-F765	Windows Embedded for Point of Service (WePOS) and Retail Device Drivers (RP30)	\$111.08		
7446-K140	Internal CD-ROM	\$111.08	\$2.87	
7446-K253	256MB Memory Upgrade	\$123.42		

(1) RETAIL - NCR RealPOS 80 (7457)

7457-F710	DOS 6.22 and retail device drivers (Series 3000)	\$24.69		
7457-F715	DOS 6.22 and retail device drivers (Series 4000)	\$24.68		
7457-F730	Windows 2000 and retail device drivers (Series 3000)	\$160.45		
7457-F740	Windows XP Pro and retail device drivers (Series 3000)	\$172.80		
7457-F745	Windows XP Pro and retail device drivers (Series 4000)	\$172.80		
7457-F750	Windows XPe and retail device drivers (Series 3000)	\$111.08		
7457-F755	Windows XPe and retail device drivers (Series 4000)	\$111.08		
7457-F760	Windows Embedded for Point of Service (WePOS) and Retail Device Drivers (Serie	\$111.08		
7457-F765	Windows Embedded for Point of Service (WePOS) and Retail Device Drivers (Serie	\$111.08		
7457-K101	Charcoal Color Option	\$24.68		
7457-K156	Universal Mounting Hardware & Cables for Compact Flash	\$37.03		
7457-K158	512MB Compact Flash (Module only)	\$123.42		
7457-K301	Charcoal Integration Tray	\$96.27		
7457-K356	DVI/VGA Video Expansion (Series 4000)	\$37.03		

(1) RETAIL - NCR RealPOS 80 (7458)

7458-4801-8801	RealPOS80, 2.8GHz Pentium 4, 512 MB, No FDD, HDD, 6 USB (Charcoal)	\$1,848.81	\$14.28	
7458-F140	Internal CD ROM Drive (Beige)	\$111.08	\$2.87	
7458-F145	Internal CD ROM Drive (Charcoal)	\$111.08	\$2.87	
7458-F175	Internal Floppy Disk Drive (Charcoal)	\$49.37		
7458-F233	256MB DDR 266 Memory Upgrade (Series 4000)	\$123.42		
7458-F254	512MB DDR 266 Memory Upgrade (series 4000)	\$123.42		
7458-F725	Windows NT and Retail Device Drivers (Series 4000)	\$195.00		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - NCR RealPOS 80 (7458)				
7458-F735	Windows 2000 and Retail Device Drivers (Series 4000)	\$160.44		
7458-F745	Windows XP Professional and Retail Device Drivers (Series 4000)	\$172.79		
7458-F765	Windows Embedded for Point of Service (WePOS) and Retail Device Drivers (Series 4000)	\$111.08		
7458-K140	Internal CD ROM Drive Kit (Beige)	\$111.08	\$2.87	
7458-K175	Internal Floppy Disk Drive (Charcoal)	\$49.37		
7458-K233	256MB DDR 266 Memory Upgrade (Series 4000)	\$148.10		
7458-K255	1GB DDR 266 Memory Upgrade (Series 4000)	\$246.84		
7458-K300	Integration Tray (Beige)	\$96.27		
7458-K305	Integration Tray (Charcoal)	\$96.27		
7458-K310	Integration Tray Accessories (Beige)	\$69.11		
7458-K311	Keyboard Filler Plate (Beige)	\$34.56		
7458-K312	Compact Keyboard Filler Plate (Beige)	\$24.68		
7458-K315	Integration Tray Accessories (Charcoal)	\$69.11		
7458-K316	Keyboard Filler Plate (Charcoal)	\$34.56		
7458-K317	Compact Keyboard Filler Plate (Charcoal Gray)	\$24.68		
7458-K360	PCI RAID Card	\$493.68		

(1) RETAIL - PRICE VERIFIERS

2358-1200-0000	Price verifier; Ethernet, VF display, Universal power supply	\$554.13		
2358-2200-0000	Price verifier; Ethernet, Color LCD display, Universal power supply	\$755.63		
2358-2201-0000	Price verifier; 802.11B Radio, Color LCD display, Universal power supply	\$906.75		

(1) RETAIL - PRINTERS

7162-3201-9001	PTR: 40 COL. RS-232 RECPT, JOURNAL W/SLIP, CDKO,RoHS	\$590.14	\$15.26	
7167-1001-9001	PTR: Receipt/Slip Printer 80 mm, RS232/USB, KNIFE, G11 Beige, RoHS	\$531.96	\$9.60	
7167-2001-9001	PTR: Receipt/Slip Printer 80 mm, RS232/USB, KNIFE, CG1 Charcoal Grey, RoHS	\$531.96	\$9.60	
7167-K058	58mm Paper Guide for 7167 & 7197 Printers (1 paper guide per kit)	\$11.08		CO
7167-K306	Kit: 80 mm Printer for Kiosk, F306	\$573.52		
7167-K311	PTR: 7167/7197 75W EXTERNAL POWER SUPPLY, INCLUDES US POWER CORD, F	\$41.56		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(1) RETAIL - PRINTERS

7197-1001-9001	PTR: SINGLE STATION RECEIPT, 80MM, KNIFE, RS232/USB, G11 Beige, RoHS	\$318.62	\$7.18	
7197-2001-9001	PTR: SINGLE STATION RECEIPT, 80MM, KNIFE, RS232/USB, CG1 Charcoal grey,	\$318.62	\$7.18	

(1) RETAIL - PRODUCTS AND KITS

2330-K354	802.11b Wireless PCI Adapter (with integrated PCI card, Proxim ORINOCO #8422	\$145.63		TMP
2355-K007	KSK; CASH CODE VALIDATOR US6DSRSTO7MS HORIZONTAL	\$398.97		
2355-K015	KSK; CASH CODE CASSETTE CST 1K0-67-P1L	\$105.79		
2355-K025	KSK; CASH CODE SERIAL ADAPTER CABLE OPT-AD-BD9	\$45.34		
2355-K063	KSK; Cash Code SM Bill Validator w/firmware download and SW upgrade license S	\$435.24	\$17.00	
2355-K065	KSK; Cash Code Power Supply and Cable OPT-PS5-VU-CCNET	\$48.36		
2355-K121	KB; Rafi GS LTD.(FIN1.99412) Stainless Steel Keyboard w/trackball Spanish Form	\$253.89		
2355-K306	Cash Code \$10 Firmware Upgrade	\$33.25		
2357-1002-9090	Scan: 3800G15 12 Volt - Linear Imager (.5 to 18 inch range) Black	\$206.03	\$5.36	
2357-1003-9090	Scan: 3800G05 12 Volt - Linear Imager (.5 to 18 inch range) Ivory	\$206.03	\$5.36	
2357-3000-9090	Wireless Linear Imager and Base (1 to 24 inch range)	\$452.87	\$9.14	
2357-K020-V001	Scan: POWER SUPPLY, US	\$15.11		
2357-K661-V001	Scan: POWER SUPPLY, US for 2537-3000 base	\$15.11		
2357-K803-V001	Scan: 2357 Hands free stand, flex neck for 2357-100X (HFSTAND7E)	\$12.59		
7453-K807	64 MB MEMORY UPGRADE (NON-PARITY)	\$291.27		
7932-0166-0000	I/O; AVOCENT CYBEX 4 PORT KVM SWITCH W/CABLE (12045)	\$137.98		
7932-0707-0000	NET; Aten Technology CS1754 MasterView Pro 4 Port KVM	\$221.10		
7932-0759-0000	KB; 313471 CHERRY 104KEY COMPACT KB (G8011900LPMUS2)	\$196.16		
7932-0834-0000	NET; Raritan 4PT Swtichman USB KVM Swtich - internal Power supply	\$213.34		
7932-0866-0000	CD; APG BLACK COMPACT CASHDRAWER US TILL-BLK FRONT NON-ROHS	\$128.00		
7932-1013-0000	CD; KRS Serial interface for NCR OPOS Cash drawers (Kick-IT)	\$35.46		
7932-5509-0000	KSK; Zebra R110Xi Mutif-protocal printer/encoder for EPC UHF tags	\$5,122.89		
7932-K008	CD; Bisco (CAN) EININGER 097-000918 FLOAT TRAY TIN TILL W/	\$96.42		
7932-K131	KB; Cherry G84-4405PPBUS KEYBOARD WITH CUSTOM CABLE LENGTH	\$103.62	\$3.17	
7932-K205	KDS; QSR DE-3000 ePIC Video Ctr w Unv 3000 PS non-RoHS	\$276.51		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - PRODUCTS AND KITS				
7932-K207	KDS; QSR: KP3000 Keypad w/ 10FT PS/2 Cable 122-3010 (non-RoHS)	\$137.98	\$2.42	
7932-K251	KDS; Custom Metalcrafts Keypad bracket 18.5 inches part # 1800594	\$27.71		
7932-K252	KDS; Custom Metalcrafts Keypad bracket 19 inches part number 1800620	\$27.71		
7932-K253	KDS; Custom Metalcrafts Keypad bracket 20 inches part number 1800581	\$27.71		
7932-K254	KDS; Custom Metalcrafts Keypad bracket 21 inches part number 1800621	\$27.71		
7932-K255	KDS; Custom Metalcrafts Keypad bracket 22 inches part number 1800622	\$27.71		
7932-K256	KDS; Custom Metalcrafts keypad bracket 22 inches by 4 1/4 inches part number 1	\$27.71		
7932-K257	KDS; Custom Metalcrafts Keypad bracket 23.5 inches part number 1800578	\$27.71		
7932-K258	KDS; Custom Metalcrafts Keypad Bracket 24 inches part number 1800604	\$27.71		
7932-K259	KDS; Custom Metalcrafts keypad bracket 25 inches part number 1800623	\$27.71		
7932-K260	KDS; Custom Metalcrafts Keypad bracket 25.5" part number 1800579	\$27.71		
7932-K262	KDS; Custom Metalcrafts keypad bracket 26.5 inches part number 1800580	\$27.71		
7932-K263	KDS; Custom Metalcrafts Keypad bracket 27 inches part number 1800635	\$27.71		
7932-K264	KDS; Custom Metalcrafts Keypad bracket 28 inches part number 1800624	\$27.71		
7932-K265	KDS; Custom Metalcrafts keypad bracket 29 inches part number 1800612	\$27.71		
7932-K266	KDS; Custom Metalcrafts keypad bracket 30 inches part number 1800608	\$27.71		
7932-K267	KDS; Custom Metalcrafts Keypad bracket 34 inches part number 1800625	\$27.71		
7932-K268	KDS; Custom Metalcrafts Keypad bracket 36 inches part number 1800583	\$27.71		
7932-K276	7454; Tie Wrap 7 inch - 100 Pack	\$5.54		
7932-K298	KDS; QSR: 140-2405 EXPERT CONTROLLER, 256MB, 512MB FLASH, WIN XPE (nc	\$1,029.01		
7932-K318	KB; Keytronics Keyboard 104 Key PS2 Beige E06101D201-C	\$13.85		
7932-K532	KDS; Custom MetalCrafts C-Clamp Adj Throat 4.5" - 7.5" 1800661	\$79.24		
7932-K658	KDS; CUSTOM METALCRAFT 1800676 KEYBOARD BRACKET 37 INCHES	\$27.71		
7932-K723	KDS; BR Metal E100A-15-A Stainless Steel Bump Bar Holder (min qty 250)	\$64.83		
7932-K731	Disp; BR METALS FPD105 FLAT PANEL DISPLAY FIXED WALL BRACKET	\$78.13		
7932-K732	Disp; BR METALS FPD100 FLAT PANEL DISPLAY FIXED CEILING BRACKET	\$128.00		
7932-K740	KDS; BR Metal EG150-G-1-A Bump Bar Bracket (Black)	\$18.84		
7932-K741	KDS; BR Metal EG175-G-1-A Expert Controller Pocket (Black)	\$18.29		
7932-K742	KDS; BR Metal 3040 UPS Pocket (Black)	\$27.71		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(1) RETAIL - PRODUCTS AND KITS

7932-K743	KDS; BR Metal 100D293-G-1-A Bump Bar Arm (Black)	\$8.31		
7932-K744	KDS; BR METAL BLK CONTROLLER POCKET for QSR DX2000, ePIC DE4000 and D	\$53.20		
7932-K759	KB; Cherry Keyboard cover KBCV-11900W for keyboard CHK-G80-11900HRMUS	\$14.96		
7932-K848	Disp; BR Metal Flat Panel Display fixed ceiling BRACKET 3/8inch U Joint	\$128.00		
7932-K863	KDS; BR CEILING MOUNT FLAT PANEL DISPLAY BRACKET, BLACK	\$121.35		
7932-K864	KDS; BR SPLIT PLASTIC TUBE TO CONCEAL CABLE 4 FT	\$15.52		
7932-K865	KDS; BR BUMP BAR BRACKET, STAINLESS STEEL	\$49.87		
7932-K866	KDS; BR CLAMP MOUNT ARTICULATING ARM 4 FLAT PANEL DISP BLK	\$191.17		
7932-K901	KSK; CHERRY K/B BLK 83 KEY, COMPACT W/ TRACKBALL /ROHS (G84-4400PRBU	\$132.99		
7932-K903	KSK; CHERRY K/B,NOTEBK SIZE, 83 KEYS, BLK,USB,W/TRKBALL/ ROHS(G84-440	\$132.99		

(1) RETAIL - SCANNERS

7825-K705	EXTENSION POLE FOR REMOTE POST DISPLY	\$55.42		
7837-1000-9090	1 to 8 inch range "Linear Imager" with IBM RS485, RS232 & PC wedge Interface:	\$206.03	\$4.91	
7837-K300	HANDS-FREE ADJUSTABLE STAND	\$23.68		
7872-0594-9090	RealScan 72 Subcompact SA Scanner w/Pacesetter 3, Rs232, No top, No power c	\$818.59	\$12.47	
7872-0693-9090	RealScan 72 Subcompact SA Scanner RoHS, w/PACESETTER 3, English speech, R	\$818.59	\$12.09	
7872-1294-9090	RealScan 72 SA Full Size Scanner w/ Pacesetter 3, RS232, No top, No power corc	\$818.59	\$8.09	
7872-1693-9090	RealScan 72 Fullsize SA Scanner, RoHS, w/PACESETTER 3, English speech, RS232	\$818.59	\$12.09	
7872-2693-9090	RealScan 72 Fullsize SA S/Scale, RoHS, w/PACESETTER 3, English speech, RS232	\$1,319.83	\$19.80	
7872-5693-9090	RealScan 72 SA Scanner, RoHS, Bizerba ready, w/Checkpoint, PACESETTER 3, En	\$827.66	\$12.09	
7872-F203	CHECKPOINT EAS READY	\$9.07		
7872-F368	IBM USB interface programming on SA	\$2.02		
7872-F369	NCR/PC USB interface programming on SA	\$2.02		
7872-F501	IBM 4682/93(PORT 9B), IBM 4694(PORT 9E) INTERFACE CABLE (4M)	\$15.11		
7872-F512	RS-232 9-PIN D SHELL INTERFACE CABLE (4)	\$15.11		
7872-F563	Non-latching USB cable 1416-C555-0050	\$15.11		
7872-F594	Compact Top Plate with Sapphire Coated Glass RoHS	\$134.00		
7872-F595	Compact Top Plate with Diamond Coated Glass (EverScan) RoHS	\$67.00		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - SCANNERS				
7872-F596	Sub-compact Top Plate with Diamond Coated glass (EverScan) RoHS	\$67.00		
7872-F597	Sub-compact Top Plate with sapphire glass (EverScan) RoHS	\$134.00		
7872-F598	Full Size Stainless Steel Top Plate with Diamond Coated Glass (EverScan) RoHS	\$67.00		
7872-F599	Full Size Stainless Steel Top Plate with Sapphire Coated Glass RoHS	\$134.00		
7872-F609	SUB-COMPACT TOP PLATE WITH DIAMOND GLASS	\$67.00		
7872-F821	Compact Single Remote Post Display (30lb and 13.995kg) RoHS	\$88.16		
7872-K203	CHECKPOINT EAS READY	\$25.19		
7875-F703	Side rails ("card catchers") for scale models	\$3.53		
7875-K049	DUAL RS-232 PERIPHERAL PORTS UPGRADE	\$50.38		
7875-K203	CHECKPOINT EAS	\$88.16		
7876-2498-9090	RealScan 76 Scanner Scale w/ Pacesetter 3, RS232, no top, no power cord, no dis	\$1,939.44	\$20.63	
7876-2694-9090	Full Size Scanner / Scale (Charleston) (RoHS)	\$1,939.44	\$20.63	
7876-4694-9090	Compact - Scanner (Bizerba scale ready) (RoHS)	\$1,181.29	\$12.62	
7876-5694-9090	Compact - Scanner / Scale (RoHS)	\$1,692.60	\$20.63	
7876-7194-9090	RealScan 76z Rel3 Scanner w/PS3, English, RS232, no top plate, no power cord, s	\$1,652.30	\$12.62	
7876-8194-9090	RealScan 76z Rel3 Scanner/Scale w/PS3, English, RS232, no top plate, no power r	\$2,241.69	\$20.63	
7876-8299-9090	RealScan 76 Scanner Scale Sensormatic ready w/ Pacesetter 3, RS232, no top,	\$2,066.38	\$20.63	
7876-F203	Checkpoint EAS Deactivation Antenna Included	\$61.96		
7876-F501	Cable - IBM 4682/93 - Port 9B / IBM 4694 - Port 9E - 4 Meter	\$15.11		
7876-F512	Cable - RS-232 - 9-Pin D-Shell - 4 Meter	\$15.11		
7876-F593	EverScan Top Plate Full Size, Sensormatic and non-Sensormatic (RoHS)	\$74.05		
7876-F594	Compact Top Plate EverScan 5x7 inch (RoHS)	\$66.50		
7876-F598	7876 Sensormatic Full Size Everscan Top Plate	\$74.05		
7876-F600	7876 Compact sapphire top plate 4" x 7" glass	\$134.00		
7876-F602	7876 full-size sapphire top plate 4" x 7" glass (for both Sensormatic and non-Sens	\$134.00		
7876-F603	Full Size Top Plate w/ EverScan Glass	\$70.53		
7876-F707	No side rails on scanner/scale (for -82xx and -22xx)	\$2.52		
7876-F821	NCR Single Remote Scale Display 30lb/13.995kg (RoHS)	\$88.16		
7876-F833	Produce Guard Plastic (RoHS)	\$68.01		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(1) RETAIL - SCANNERS

7880-K012	FLAT PLATE BEZEL FOR 7880 PLASTIC MOUNT	\$36.27		
7880-K052	7880 SCANNER VERTICAL MOUNT	\$21.66		
7880-K107	CONVERSION TO RS232 DUAL CABLE (External Box)	\$75.57		
7880-K451	EAS CHECKPOINT DEACTIVATION TOP	\$107.05		
7880-K852	PLASTIC HORIZONTAL MOUNT w/ Everscan	\$71.53		
7880-K853	PLASTIC HORIZONTAL MOUNT (SAPPHIRE COATED GLASS)	\$144.07		
7883-1694-9090	Single Window Convertable Scanner w/SA & TP - CTO-ROHS	\$503.75	\$7.33	
7883-F203	CHECKPOINT TOP	\$23.17		
7883-F464	IBM USB programming ...requires cable...Use Latching or non-Latching cables 14'	\$20.15		
7883-F465	NCR USB programming...requires cable....Use Latching or non-Latching cables 14'	\$20.15		
7883-F512	RS232-9 PIN D-SHELL, 7452/3,TEC ST5500 (1416-C019-0040)	\$15.11		
7883-F567	Mettler Toledo Scale Cable w/ Power and Sensormatic Interlock	\$7.56		
7892-1691-9090	Presentation Scanner (Beige color) with SA Electronics - RoHs	\$362.70		
7892-1692-9090	Presentation Scanner (Grey color) with SA Electronics - RoHs	\$362.70	\$6.50	
7892-F714	USB Enabled SA model requires USB Cable	\$2.52		
7892-F717	IBM USB enable for SA ONLY	\$2.52		
7892-K900	7892 Scanner Base for mounting w/hardware	\$7.56		
7892-K901	7892 Base - Charcoal w/ hardware	\$7.56		

(1) RETAIL - SOLUTION SOFTWARE

G099-4070-0100	LANSAFE III Advanced SW FOR 4070 UPS, most OSes except MP-RAS	\$97.48		
G099-4072-0100	SW; LANSAFE FOR 4072 UPS	\$97.48		
G099-4072-0200	LANSAFE Five Advanced SW FOR 4072/4074 UPS for most OSes except MP-RAS	\$97.48		
G099-4084-0200	LANSAFE Five Advanced SW FOR 4084 UPS for most OSes except MP-RAS	\$97.48		
G099-4545-0100	SW; UPS SW FOR 4054 FOR WINNT, 2000, 98	\$74.81		
G099-4555-0100	SW; UPS SW FOR 4055 FOR WINNT, 2000, 98	\$74.81		
G099-4565-0100	NCR Basic Shutdown SW for 4056 UPSes, Win NT/98/2000, CD	\$74.81		
G099-4715-0100	SW; UPS SW FOR 4071FOR WINNT, 2000, 98	\$74.81		
G099-4725-0100	SW; UPS SW FOR 4072 FOR WINNT, 2000, 98	\$74.81		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - SOLUTION SOFTWARE				
G099-4729-0100	PowerMon II SW for MPRAS, 4072 UPS	\$150.38		
G099-4745-0100	SW; UPS SW FOR 4074 FOR WINNT, 2000, 98	\$74.81		
G099-4749-0100	SW; PM II FOR UNIX MP-RAS FOR 4074 UPS	\$150.37		
G099-4845-0100	SW; UPS SW FOR 4084 FOR WINNT, 2000, 98	\$74.81		
G099-4849-0100	PowerMon II SW for MP-RAS, 4084 UPS	\$150.38		
G099-4915-0100	SW; UPS SW FOR 4091 FOR WINNT, 2000, 98	\$74.81		
G099-4919-0100	PowerMon II UPS SW for 4091 UPS for MP-RAS Operating System	\$150.37		
G099-4998-0100	Lansafe Site License for Ditco	\$15.11		
G099-5072-0200	LANSAFE Five Advanced SW FOR 4072 and 4074 UPS, most OSES except MP-RAS	\$97.48		
G370-0387-0000	SW;MICROSOFT NETBEUI V2.2 FOR DOS CLIENT	\$44.33	\$2.04	
G370-0438-0000	SW;SLP LOADER FOR UNIX SERVER	\$110.83	\$2.87	
G370-0610-0000	SW;WINDOWS NT SLP/SLF LOADER FOR MORE THAN 5 CLIENTS	\$110.83	\$2.87	
G370-0832-0000	DYNAKEY FIRMWARE LICENSE FOR NCR TERMINAL	\$69.27		
G370-0833-0000	DYNAKEY FIRMWARE LICENSE FOR NON NCR TERMINAL	\$138.53		
G370-0996-0000	SW; ACS WIN 95 CLIENT SYSTEM SERVICES	\$241.04		
G370-0999-0000	SW; ACS WIN 95 APPLICATION	\$152.38		
G370-1800-0000	NHP POS Rel 1.4 License - Required for each 7448 POS	\$82.57		
G370-1808-0000	SW;NHPOS 2.0 POS Application - Order one per NHPOS terminal - Direct SW Mair	\$193.39	\$11.26	
G370-1810-0000	SW;NHPOS 2.0 POS Application - Order One per NHPOS POS terminal - Indirect S	\$193.39		
G370-1810-M000	SW;NHPOS 2.0 POS Application - Migration from 1x - Requires PM Approval	\$110.83		
G370-1811-0000	SW;NHPOS 2.0 PEP Application	\$221.66		
G370-1811-M000	SW;NHPOS 2.0 PEP Application - Migration from NHPOS 1x - Requires PM Approv	\$55.41		
G370-1813-0000	SW;NHPOS 2.0 Enhanced KDS & Video	\$110.28		
G370-1814-0000	SW;NHPOS 2.0 External KDS/Video Runtime License	\$82.57		
G370-1815-0000	SW;NHPOS 2.0 PCIF External Runtime License	\$82.57		
G370-1816-0000	SW;NHPOS 2.0 EPT/CP External Runtime License	\$82.57		
G370-1818-0000	SW;NHPOS 2.0 PCIF Toolkit	\$110.83		
G370-1938-0000	RealPrice Base Software for NT/2000	\$277.08		IS
G370-1939-0000	RealPrice BASE SOFTWARE - AIX	\$277.08		IS



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - SOLUTION SOFTWARE				
G370-1941-0000	RealPrice Application Development Environment for Windows NT/2000	\$1,662.47		
G370-1942-0000	RealPrice DEVELOPER KIT -AIX	\$1,662.47		
G370-1944-0000	RealPrice Scan/Merge Package for NT/2000	\$277.08		
G370-1945-0000	RealPrice S/W LICENSE FEE 1 TO 3 CBS	\$218.89	\$13.53	
G370-1946-0000	RealPrice S/W LICENSE FEE 4 TO 20 CBS	\$773.05	\$28.64	
G370-1947-0000	RealPrice S/W LICENSE FEE 21 to 40 CBS	\$1,327.20	\$43.75	
G370-1948-0000	RealPrice S/W LICENSE FEE 40 + CBS	\$1,881.36	\$58.87	
G370-1951-0000	RealPrice AS@R Integration package	\$277.08		
G370-2267-0000	RealPrice Language Library CD	\$110.83		
G370-2397-0000	SW; ACS 6.0 Client System Services	\$241.04		
G370-2398-0000	SW; ACS 6.0 Client Application	\$152.38		
G370-2419-0000	SW;NHPOS 2.0 Manager's WorkStation - Direct SW Maint	\$440.53	\$11.26	
G370-2421-0000	SW;NHPOS 2.0 Manager's Workstation (MWS) - Indirect SW Maint	\$440.53		
G370-2423-0000	SW;NHPOS 2.0 Corporate Workstation (CWS) Base - Includes TWO Locations - In	\$1,050.07		
G370-2423-M000	SW;NHPOS 2.0 Corporate Workstation (CWS) Base - Migration from CWS 1x - Inc	\$263.21		
G370-2424-0000	SW;NHPOS 2.0 Corporate Workstation (CWS) Add-on Location - Indirect SW Main	\$163.47		
G370-2427-0000	SW;NHPOS 2.0 Corporate Workstation (CWS) Base - Includes 2 Locations - Direct	\$1,050.07	\$10.50	
G370-2429-0000	SW;NHPOS 2.0 Corporate Workstation (CWS) Add-on Location - For Locations 21	\$27.15		
G370-2519-0000	FastLane R3.x Innovax TB Store-Level License	\$1,662.38	\$24.56	
G370-2530-0000	FastLane R3.2 Remote Approval Program	\$329.72	\$8.99	
G370-2531-0000	FastLane R3.2 Core Application & Platform	\$745.34	\$20.33	
G370-2532-0000	FastLane R3.2 for IBM SA Environment w/ TSNT	\$939.24	\$25.62	
G370-2533-0000	FastLane R3.2 for NCR ACS Environment	\$745.34	\$20.33	
G370-2534-0000	FastLane R3.2 for NCR ScanMaster Environment	\$1,438.04	\$37.71	
G370-2535-0000	FastLane R3.2 for NCR MTX (DOS) Environment	\$745.34	\$20.33	
G370-2538-0000	FastLane R3.2 for GlobalSTORE / M&S Environment	\$745.30	\$20.33	
G370-2581-0000	FastLane Training Program (English)	\$108.05		
G370-2590-0000	FastLane R4.0 Remote Approval Program	\$329.72	\$8.99	
G370-2591-0000	FastLane R4.0 Core Application & Platform	\$745.34	\$20.33	



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - SOLUTION SOFTWARE				
G370-2592-0000	FastLane R4.0 for IBM SA Environment w/ TS and QConnect	\$939.24	\$25.62	
G370-2593-0000	FastLane R4.0 for NCR ACS Environment	\$745.34	\$20.33	
G370-2595-0000	FastLane R4.0 for NCR MTX Environment	\$745.30	\$20.33	
G370-2597-0000	FastLane R4.0 for THD Environment	\$745.34	\$20.33	
G370-2601-0000	SW; ACS 6.1 POS Application 6+ lanes	\$551.35		
G370-2604-0000	SW; ACS Base Application	\$3,352.46		
G370-2604-MM00	SW; Upgrade ACS 6.2 Base Application from ACS 4.0	\$670.49		
G370-2605-0000	SW; ACS 6.2 Server runtime	\$1,449.04		
G370-2605-MM00	Sw; Upgrade ACS 6.2 Server runtime from ACS 4.0	\$289.81		
G370-2606-0000	SW; ACS 6.2 Electronic Journal	\$304.77		
G370-2606-MM00	SW; Upgrade ACS 6.2 Electronic Journal from ACS 4.0	\$60.95		
G370-2607-MM00	SW; Upgrade ACS 6.2 SIL Interpreter from ACS 4.0	\$36.57		
G370-2608-0000	SW; ACS LAN capture Interface	\$304.77		
G370-2608-MM00	SW; Upgrade ACS 6.2 Lan Capture from ACS 4.0	\$60.95		
G370-2609-0000	SW; ACS 6.2 Electronic Funds transfer	\$1,105.48		
G370-2609-MM00	SW; Upgrade ACS 6.2 EFT from ACS 4.0	\$221.10		
G370-2610-0000	Sw; ACS 6.2 Client System Services	\$241.04		
G370-2610-MM00	SW; Upgrade ACS 6.2 Client System Services from ACS 4.0	\$48.21		
G370-2611-0000	Sw; ACS 6.2 Client Application	\$152.38		
G370-2611-MM00	SW; Upgrade ACS 6.2 Client Application from ACS 4.0	\$30.48		
G370-2612-0000	SW; ACS 6.2 Web Customer Display	\$60.95		
G370-2612-MM00	SW; Upgrade ACS 6.2 WEB CID from ACS 4.0	\$12.19		
G370-2613-MM00	SW; Upgrade ACS 6.2 ASW Platform from ACS 4.0	\$146.29		
G370-2614-MM00	SW; Upgrade ACS 6.2 ASW Cash Office from ACS 4.0	\$36.57		
G370-2615-MM00	SW; Upgrade ACS 6.2 ASW Reports from ACS 4.0	\$36.57		
G370-2616-0000	SW; ACS 6.2 MRM Base and Security Applications	\$554.13		
G370-2618-0000	Sw; ACS 6.2 Consumer Marketing Base Application	\$3,324.75		
G370-2619-0000	SW; ACS 6.2 Consumer Marketing Membership Access	\$1,108.25		
G370-2620-0000	SW; ACS 6.2 High Order Maintenance Extract(HOME)	\$304.77		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(1) RETAIL - SOLUTION SOFTWARE				
G370-2620-MM00	SW; Upgrade ACS 6.2 HOME Data Utility from ACS 4.0	\$60.95		
G370-2621-0000	SW; ACS 6.2 Source Limited	\$33,247.50		
G370-2622-0000	SW; ACS 6.2 Base Application Source	\$138,531.25		
G370-2622-MM00	Sw; Upgrade ACS 6.2 Source Limited from ACS 4.0	\$6,649.50		
G370-2623-0000	SW; ACS 6.2 ASW Source	\$27,706.25		
G370-2623-MM00	SW; Upgrade ACS 6.2 Base Application	\$27,706.25		
G370-2624-0000	Sw; ACS 6.2 Application Development Environment(ADE)	\$6,397.37		
G370-2624-MM00	SW; Upgrade ACS 6.2 ASW Source from ACS 4.0	\$5,541.25		
G370-2628-0100	Copient Logix v5 Host Application	\$1,385.31		
G370-2737-0000	SW; ACS 6.1 POS Application for 6+ lanes with Used Equipment	\$717.59		
G370-2738-0000	SW; ACS 6.1 Base Application for 6+ lanes with Used Equipment	\$4,377.59		
G370-2745-0100	Windows support tools for NCR SA-Scanners	\$13,853.13		
G370-2746-0100	Linux support tools for NCR SA-Scanners	\$13,853.13		
G370-2747-0100	DOS support tools for NCR SA-Scanners	\$13,853.13		
G370-2749-0100	EasyPay Xpress Check-out only (Hotel) Application Software (IJW)	\$2,493.56		
G370-2756-0000	NCR FastLane R3.2 Application for ACS-IR RP2 (P1) with Core App and TB	\$939.24	\$20.33	
G370-2757-0000	FastLane R3.2/4.0 Handheld RAP License	\$329.72	\$8.99	
G370-2786-0100	Hotel Check-in/out Software (IJW) Lock System License only	\$1,108.25		
G370-2797-0100	NCR Retail Systems Manager per Terminal Managed Fee (no media)	\$27.71		
G370-2798-0100	NCR Retail Systems Manager Site Edition (RSM SE)	\$221.65		
G370-2799-0100	NCR Retail Systems Manager Enterprise Edition (RSM EE) - Unlimited Store Licens	\$5,541.25	\$111.46	
G370-2802-0000	RTS Pathfinder Upgrade: Information Package Upgrade	\$2,770.63		
G370-2803-0000	RTS Pathfinder Upgrade: Alerting and Monitoring Package Upgrade	\$2,770.63		
G370-2804-0000	RTS Pathfinder Upgrade: Settlement Package Upgrade	\$2,770.63		
G370-2805-0000	RTS Pathfinder Upgrade: Polling Package Upgrade	\$2,770.63		
G370-2806-0000	RTS Pathfinder Upgrade: Additional 10 Users	\$2,770.63		
G370-2835-0000	Novell Linux Point of Service 9.0 for Retail Hardware Client License	\$52.64	\$2.42	
G370-2844-0000	NCR Advanced Store POS Upgrade: DOS to Windows	\$193,943.75	\$680.06	
G370-2845-0000	SW; ACS 6.2 Workstation server Platform	\$554.13		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(1) RETAIL - TOUCH SCREEN DISPLAYS

5964-6502-9090	12.1" Touch Screen, No MSR, No Mount, No Cables, Dual-bulb (Beige, ROHS)	\$858.89	\$15.64	
5964-8402-9090	15" High Brightness Displays with Capacitive Touch Screen, no MSR, No Mount, N	\$947.55	\$15.64	
5964-8602-9090	15" High Brightness Displays with Capacitive Touch Screen, no MSR, No Mount, N	\$947.55	\$15.64	
5964-8902-9090	15" Enhanced High Bright VGA/DVI Touch Monitor, no MSR, No Mount, No Cables	\$947.55	\$15.64	
5964-K011	3 TRACK ISO MSR	\$41.56		
5964-K017	3-Track MSR (Charcoal Gray - CG1)	\$41.56		
5964-K022	Standard IntegrationTray Mount Kit for Dynakey, LCD, and Touch Screen (Light C	\$83.12		
5964-K023	Standard IntegrationTray Mount Kit for Dynakey, LCD, and Touch Screen (Charco	\$83.12		
5964-K030	Standard Table Top Mount Kit for Dynakey and Touch Screen (Light Gray, G11)	\$83.12		
5964-K031	Standard Table Top Mount Kit for Dynakey and Touch Screen (Charcoal Gray, CG	\$83.12		
5964-K038	DynaKey Checkstand Mount w/NCR and VESA Pattern (Beige-RoHS)	\$108.05		
5964-K039	DynaKey Checkstand Mount w/NCR and VESA Pattern (Charcoal - RoHS)	\$108.05		
5964-K103	Universal Switching Power Supply - 12V, 2.5A output for Touch (ROHS)	\$69.27		
5964-K110	12.1" Touch JIS MSR (Beige, RoHS)	\$55.41		
5964-K113	12" TOUCH, 3 TRACK ISO MSR, (G11 ROHS)	\$41.56		
5964-K116	15" TOUCH 3-TRACK MSR (Beige, ROHS)	\$41.56		
5964-K117	15" TOUCH 3-TRACK MSR (Charcoal, ROHS)	\$41.56		

(2) SELF-SERVICE - NCR EasyPoint 41 Kiosks

7401-K027	128MB SDRAM Service Kit 1.05" module	\$60.45		
7401-K526	Mounting Bracket; Full Length (Black)	\$90.68		
7401-K592	Self Service Printer 4.5" (Black Cabinet)	\$997.43	\$13.68	

(2) SELF-SERVICE - NCR EasyPoint 42 and NCR RealPOS 70 (7402)

2336-K037	KSK; PEDESTAL BASE WITH KEYBOARD SHELF (RoHS)	\$504.76		
2336-K051	KSK; PRINTER BLANK SPACER ASSEMBLY (RoHS)	\$93.70		
2336-K052	KSK; Pedestal BASE Standard (RoHS)	\$272.03		
2336-K208	POS; 7402 TEAC CD-WE552G/KIT/USB2 52x32x52 USB 2.0 External CD-RW (non-	\$126.95		
2336-K635	POS External CD/DVD ROM Drive (TEAC)	\$362.70		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(2) SELF-SERVICE - NCR EasyPoint 42 and NCR RealPOS 70 (7402)				

2336-K951	POS; Pedastal Spacer Kit for use with 7402 PBT Kit	\$60.45		
-----------	----------------------------------------------------	---------	--	--

(2) SELF-SERVICE - NCR EasyPoint 42 Kiosks				
---------------------------------------------------	--	--	--	--

7402-1001-8801	RealPOS 70 - 12" Capacitive Touch, 1.6 GHz Celeron, 256MB, 40GB HDD, MSR	\$1,722.83	\$24.41	
7402-1011-8801	RealPOS 70 - 12" Capacitive Touch, 2.0 GHz Celeron, 256MB, 40GB HDD, MSR	\$2,152.02	\$27.81	
7402-1142-8801	RealPOS 70 - 12" Capacitive Touch, 2.5 GHz Celeron, 256MB, 40GB HDD, MSR	\$2,152.02	\$26.98	
7402-1151-8801	RealPOS 70 - 15" Capacitive Touch, 2.5 GHz Celeron, 256MB, 40GB HDD, MSR	\$2,333.37	\$26.98	
7402-1262-8801	RealPOS 70 - 17" Capacitive Touch, 2.5 GHz Celeron, 512MB, 80GB HDD, MSR	\$2,665.85	\$26.98	
7402-8382-8801	RealPOS 70 - 15" Capacitive Touch, 2.5 GHz Celeron, 512MB, 40GB HDD, MSR , P	\$2,635.62		
7402-8483-8801	RealPOS 70 - 15"Capacitive Touch, 2.5 Celeron, 1GB, 40GB HD, No MSR	\$2,620.51		
7402-8585-8801	RealPOS 70 - 15" Capacitive Touch, 2.5 GHz Celeron, 512MB, 2x20 Display, MSR	\$2,575.17		
7402-F045	Symantec GHOST Software License	\$9.07		
7402-F141	CD ROM for Tilt Mount (Integrated IDE)	\$211.58		
7402-F143	Integrated CD ROM for Kiosk	\$181.35		
7402-F144	CD-ROM with Base for Tilt mount (read only)	\$211.58		
7402-F200	Ethernet Cable	\$6.05		
7402-F253	FEATURE (CFC or EMS) - 256MB DDR266 memory - P4 board	\$151.13		
7402-F254	FEATURE (CFC or EMS) - 512MB DDR266 memory - P4 board	\$241.80		
7402-F258	FEATURE (CFC only) - 512MB DDR266 memory - P4 board (256MB Replacement i	\$253.89		
7402-F303	FEATURE (CFC OR EMS) - PCI PCMCIA Card	\$151.13		
7402-F304	FEATURE (CFC OR EMS) - PCI Dual Serial Card	\$57.43		
7402-F451	Customer Display - Integrated VFD 2X20	\$90.68	\$1.21	
7402-F605	International Power Cord	\$6.05		
7402-F711	DOS Operating System	\$45.34		
7402-F725	Windows NT O/S	\$238.79		
7402-F735	Windows 2000 O/S	\$196.47		
7402-F745	Windows XP Professional O/S	\$211.59		
7402-F755	Windows XP Embedded O/S	\$136.02		
7402-F756	Fastlane Windows XPe O/S	\$136.02		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(2) SELF-SERVICE - NCR EasyPoint 42 Kiosks				
7402-F765	Windows Embedded for Point of Service (WePOS) and Retail Device Drivers	\$136.01		
7402-K144	Kit - CD ROM for Tilt Mount (Integrated IDE)	\$211.58		
7402-K248	Kit: Kiosk MSR	\$75.56		
7402-K303	PCMCIA Expansion Slot (Wireless Use)	\$151.13		
7402-K304	Dual RS-232 Serial Expansion Card	\$57.43		
7402-K305	Peripheral Tray Mount	\$30.23		
7402-K306	Peripheral Tray Mount w/Remote Display	\$45.34		
7402-K307	Peripheral Tray Mount	\$30.23		
7402-K309	Pole adaptor kit - allows new round 5975 on a 7402 peripheral tray	\$33.25		
7402-K452	Customer Display Kit - VFD All Points Addressable	\$105.79	\$1.21	
7402-K457	6.5 INCH INTEGRATED CUSTOMER DISPLAY MOUNT - TOP	\$60.45		
7402-K460	6.5 inch Integrated Customer display mount base	\$60.45		
7402-K461	12" Integrated Customer display mount - base	\$60.45		
7402-K462	15 inch Integrated Customer display mount base	\$60.45		
7402-K471	Point of Purchase Display Kit	\$15.11		
7402-K522	Table/Pedestal Mounting Bracket	\$42.32		
7402-K551	Hotel Key Drop	\$151.13		
7402-K561	Wall Mount Bracket (Black)	\$60.45		
7402-K562	Table/Pedestal Mounting Bracket	\$42.32		
7402-K565	WALL MOUNT BRACKET(USE WITH TILT MOUNT)	\$60.45		
7402-K566	Swivel Mount Bracket	\$181.35		
7402-K567	Flush Table/Wall Mount Kit	\$60.45		
7402-K590	Remote Printer adaptors, Modular Plug to DB25 for interfacing to a remote Epson	\$21.16		
7402-K591	Remote Printer adaptors, Modular Plug to DB9 for interfacing to a remote NCR 71	\$21.16		
7402-K910	Extension Feet (raises hieght of RP70)	\$9.07		
7402-K912	SCER: JIB Wallmount	\$60.45		
7402-K948	Win XP Pro with SP2 Upgrade kit for 7402	\$151.13		
7402-K987	EasyPoint 42 PBT Kit	\$302.27		
7424-0155-0000	PTR; Epson C31C514603 TMU220 B Printer, Serial with Knife, Epson Cool White C	\$244.82		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(2) SELF-SERVICE - NCR EasyPoint 42 Kiosks

7424-0156-0000	PTR; Epson C31C514653 TMU220B Serial with Knife, Epson Dark Gray Color (RoH	\$244.82		
7424-0861-9898	PTR; EPSON TMT88III-816 ECW ENET 10/100MB IP W/PWR SUPL Black(C31C42C	\$553.12		

(2) SELF-SERVICE - NCR EasyPoint 7405 Kiosks

7405-3010-7190	Xpress Payment	\$6,377.83	\$73.60	
7405-F040	Bill Recycler - Single Load	\$5,561.40	\$74.81	
7405-F041	Cash acceptor w/ 1,200 note cassette	\$1,042.82		
7405-F050	Card Dispenser (non-Saflok)	\$2,414.98	\$49.35	
7405-F072	Win 2000 OS	\$196.47		
7405-F073	Windows XP Professional	\$211.59		
7405-F091	High security electronic lock	\$338.54		
7405-F100	Check acceptor with imaging	\$973.30	\$12.32	
7405-F101	Check acceptor without imaging	\$719.40	\$11.94	
7405-F102	Check acceptor with check retention	\$1,133.50	\$13.60	
7405-F110	UPS - 110 volt	\$193.44		
7405-F145	Symantec GHOST software license	\$9.07		
7405-F201	Coin Dispense - US	\$785.85	\$9.45	
7405-F210	Scanner	\$713.35	\$5.29	
7405-F211	Scanner	\$713.35	\$5.29	
7405-F220	MSR, No Pin Pad	\$45.34		
7405-F300	256MB Memory Upgrade	\$151.13		
7405-F550	EasyPay Xpress Check-in (Hotel) Application Software	\$4,836.27		
7405-F552	EasyPay Xpress Check-in (Hotel) Application Software (for small hotels only, less 1	\$2,115.75		
7405-F722	MSR and Pinpad Mount (Verifone 1000SE mount)	\$136.01		
7405-K400	Cash cassette (1,200 bills)	\$181.36		
7405-K420-V001	7405 Cabinet Replacement Keys (10 pcs)	\$15.11		

(2) SELF-SERVICE - NCR EasyPoint 7406 Kiosks

7406-F550	Xpress Check-in Application (IJW)	\$4,836.00		
-----------	-----------------------------------	------------	--	--



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(2) SELF-SERVICE - NCR EasyPoint 7406 Kiosks

7406-F551	Xpress Check-in Application (IJW) - Agilysys Only	\$90.68		
7406-F552	Xpress Check-in Application (IJW) Small Property Version	\$2,115.75		
7406-F700	Windows XP Professional (Kinetics)	\$211.58		

(3) PC/SERVERS - MONITORS, HARDWARE OPTIONS AND KITS

3202-K051	PS/2 Keyboard (RoHS compliant)	\$8.56		
3202-K111	512MB, NECC, 400 MHz DDR2, 1 X 512, (3241:GX280)	\$34.26		
3202-K113	1GB, Non-ECC, 400 MHz DDR2, 1 X 1, 3241 only (GX280)	\$59.95		
3202-K160	Serial PS/2 Port Adapter, Half Height, Dell OptiPlex GX280 Small Form Factor, Customer Install	\$17.13		
3202-K161	Serial PS/2 Port Adapter, Full Height, Dell OptiPlex GX280 Small Desktop/Small Mini Tower	\$17.13		
3202-K162	PS/2 Serial Port Adapter, FH, GX620	\$17.13		
3202-K210	VISIDEC VESA MONITOR WALL MOUNT KIT	\$51.38		
3202-K216	1GB DDR2 NECC, 533MHz (1x1GB) - 3242/3243	\$137.02		
3202-K272	Dell AS501PA Sound Bar for Entry Flat Panel Displays, Customer Install	\$34.26		
3202-K275	A225 Two-piece Stereo Speaker System, Black	\$12.85		
3202-K329	CFI,Card,PCI,Intel,PRO1000 NIC Kit	\$51.38		
3202-K411	5.25" Black Bezel for Internal Travan Tape Drives	\$8.56		
3202-K571	PS/2 3-Btn mouse w/ scroll (RoHS compliant)	\$6.85		
3202-K679	80GB SATA II Hard Drive Kit (RoHS compliant)	\$81.36		
3202-K751	Logitech Wheel Mouse With Glowing Scroll Wheel - Mouse - 3 button(s) - wired - black	\$8.56		
3202-K756	80GB ULTRA ATA100 IDE HARD DRIVE 7200RPM 3.5IN	\$64.23		
3202-K761	80GB SATA II,7200 RPM,Hard Drive, with Data Burst Cache Kit	\$81.36		
3202-K841	Windows Server 2003 Per User CALS - 5 pack (only client access licenses)	\$269.76		
3202-K845	Windows Server 2003 R2A CD-ROM Kit w/ 5 CALs (OEM version)	\$942.01	\$233.87	
3202-K850	Entry Level Keyboard,PS/2,No Hot Keys,GX620	\$12.85		
3202-K851	LABTEC STD PS/2 KEYBOARD, BLACK	\$8.56		
3202-K870	Windows XP Pro, SP2 (A0388605)	\$436.75	\$1.96	
3202-K891	USB 2-Btn Optical Mouse w/ scroll (RoHS compliant)	\$8.56		
3202-K951	3E228 Chassis Stand,GX50/GX150/GX240 Small Form Factor, Customer Install	\$4.28		VP



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(3) PC/SERVERS - MONITORS, HARDWARE OPTIONS AND KITS

3202-K952	59TMX Chassis Stand with Bottom Assembly, Midnight Gray, for Dell GX50/GX	\$8.56		VP
3202-K961	Norton AntiVirus 2006	\$59.95		
3212-K173	MB: 128MB Memory: 168-PIN, 133MHz, 3.3V, Non-ECC, Unbuffered, Gold Connec	\$42.82		
3212-K191	Serial Port Adapter, 2 Port, Full Height, PCI	\$72.80		
3212-K194	Full Profile 4-Port Serial Board - PCI Bus with DOS drivers, JJP04193-S5	\$98.48		
3212-K195	Full Profile 2-Port Serial Board - PCI Bus with DOS drivers, JJP02D13-S5	\$59.95		
3212-K198	FASTTRAK TX2300 RAID Controller	\$98.48		
3212-K292	4-port Serial Port Adapter - Low Profile (LP-P400H3-S6)	\$111.33		
3212-K294	4-port Serial Port Adapter - Full Height (JJ-P04193-S6)	\$98.48		
3212-K295	2 port Serial Port Adapter - Full Height (JJP02D13-S6)	\$59.95		
3498-2642-8090	1U 15IN FP CONSOLE W/KYBD/RAPID RAILS CUST. INSTALL	\$1,374.48	\$11.34	
3498-2665-8090	15" Dell E156FP, 15.0 VIS, Customer Install	\$218.38	\$5.67	
3498-2780-8990	DELL 2007FP,HAS,20.0 VIS Flat Panel Monitor	\$616.59	\$12.85	

(3) PC/SERVERS - NCR 3241 PERSONAL COMPUTERS

3241-1000-8990	NCR 3241-1000	\$64.23	\$6.80	
3241-F240	INTERNAL CHASSIS SPEAKER	\$4.28		
3241-F670	WINXP PRO W/SP, NTFS, CD, ENGLISH	\$167.00	\$1.96	
3241-F702	3.5 INCH, 1.44MB, FLOPPY DRIVE, SMALL DESKTOP OR MINI TOWER	\$12.85		
3241-F740	40GB SATA (7200 RPM)	\$81.36		
3241-F970	CFI 367-8476, 367-8477 (SI # 792634); G03909, G03910, G03911 for standard a	\$12.85		

(3) PC/SERVERS - NCR 3242 PERSONAL COMPUTERS

3242-1300-8990	NCR 3242-1300 Small Mini-Tower	\$59.95	\$9.07	
3242-F083	MT,P4 650/3.4GHZ,2M,800	\$650.88		
3242-F113	1.0GB,NON-ECC533MHZ DDR2,2DIMM	\$107.05		
3242-F599	16X DVD, Data Only, MT/DT, for N-Series	\$25.69		
3242-F652	FreeDOS Operating System Kit - English	\$4.28	\$1.96	
3242-F670	WXP PRO,SP2,W/MEDIA, English	\$154.16		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(3) PC/SERVERS - NCR 3242 PERSONAL COMPUTERS

3242-F702	3.5 INCH 1.44MB FLOPPY DRIVE, MT/DT	\$8.56		
3242-F751	80GB SATA II 7200RPM	\$77.08		
3242-F790	USB ENTRY 2-BUTTON MOUSE	\$4.28		
3242-F830	Dell USB Keyboard,No Hot Keys	\$8.56		
3242-F900	RESOURCE CD W/DIAGS,DRIVERS,	\$0.86		
3242-F953	SMT Tagging, SI# 792646	\$12.85		

(3) PC/SERVERS - NCR 3243 PERSONAL COMPUTERS

3243-1300-8990	NCR 3243-1300 Mini-Tower	\$59.95	\$9.07	
3243-1350-8990	NCR 3243 Minitower - Hyatt specific	\$1,186.08		
3243-F084	MT,P4 660/3.6GHZ,2M,800	\$496.70		
3243-F092	N-Series,MT,P4 640/3.2GHZ,2M,800	\$539.52		
3243-F113	1.0GB,NON-ECC533MHZ DDR2,2DIMM	\$141.30		
3243-F245	INTERNAL SPEAKER, MT	\$4.28		
3243-F329	Intel Gigabit Network Interface Card	\$55.66		
3243-F590	48X,CD-RW	\$29.97		
3243-F592	NO OPTICAL DEVICE,MT	\$2.57		
3243-F599	16X DVD, DATA ONLY	\$25.69		
3243-F652	FreeDOS Operating System Kit - English	\$3.43		
3243-F702	3.5 INCH 1.44MB FLOPPY DRIVE	\$8.56		
3243-F790	USB ENTRY 2-BUTTON MOUSE	\$2.57		
3243-F791	USB OPTICAL 2-BUTTON	\$8.56		
3243-F830	Dell USB Keyboard,No Hot Keys	\$8.56		
3243-F953	MT Asset Tagging	\$13.70		

(3) PC/SERVERS - NCR 3517 ENTRY LEVEL SERVERS

3517-1000-8090	NCR 3517 Server	\$171.28	\$22.22	
3517-F035	3.0 GHz Intel Xeon, 800FSB, 2MB on die L2 Cache	\$1,451.56		
3517-F120	4.0GB DDR2 400MHz ECC 4x1G, Single Ranked DIMMs	\$2,149.50		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(3) PC/SERVERS - NCR 3517 ENTRY LEVEL SERVERS

3517-F325	Intel Pro 1000MT Dual Port Gigabit Network Adapter	\$154.15		
3517-F416	PV 100T, DAT72, 36/72GB, Int TBU w/SCSI Card	\$745.05	\$5.36	
3517-F420	TAPE,MEDIA,DAT72,1PK	\$25.69		
3517-F593	48X IDE CD-ROM	\$29.97		
3517-F615	Non-Redundant 650W Power Supply	\$295.45		
3517-F620	Tower Style Chassis	\$17.13		
3517-F702	3.5 inch, 1.44MB, Floppy Drive	\$12.85		
3517-F820	Drives attached to embedded SCSI channel, No RAID	\$154.15		
3517-F900	PowerEdge 1800 Platform Documentation	\$12.85		
3517-F973	NBD,PARTS,OPTI,NCR, 1 YR	\$158.43		
3517-K325	Intel Pro Dual 1000MT Copper Gigabit	\$158.43		

(3) PC/SERVERS - NCR 3518 ENTRY LEVEL SERVERS

3518-1000-8990	NCR 3518-1000 (S1800)	\$171.28	\$22.22	
3518-F035	BASE, 3.0GHZ INTEL XEON,800FSB,2MB L2 CACHE	\$1,451.56		
3518-F120	4.0GB DDR2 400MHz ECC 4x1G, Single Ranked DIMMs	\$2,149.62		
3518-F325	Intel Pro 1000MT Dual Port Gigabit Network Adapter, Copper	\$154.15		
3518-F416	PV 100T, DAT72, 36/72GB, Int TBUw/SCSI Card	\$745.05	\$5.37	
3518-F420	TAPE,MEDIA,DAT72,1PK	\$25.69		
3518-F593	48X IDE CD-ROM	\$29.97		
3518-F615	Non-Redundant Power Supply	\$295.47		
3518-F620	Tower Style Chassis	\$17.13		
3518-F702	3.5 inch, 1.44MB, Floppy Drive	\$12.85		
3518-F820	Drives attached to embedded SCSI channel, No RAID	\$154.16		
3518-F900	PoweEdge 1800 Platform Documentation	\$12.85		
3518-F970	CFI Americas (792632) and EMEA (G03922)	\$21.41		
3518-F973	NBD,PARTS,OPTI,NCR, 1 YR	\$158.43		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(4) FINANCIAL - ATM KITS				
1783-0908-9090	ATM STAND MIN 5.1 MAX 11.3: P84/85/88	\$355.45		
5631-F077	128MB SYSTEM MEMORY	\$119.69		
5631-F078	256MBYTE DRAM	\$145.08		
5631-F079	512MB Memory	\$290.16		
5631-F250	RS232 INTERFACE	\$253.89		
5631-F310	REMOTE RELAY/NIGHT DEPOSIT	\$108.81		
5631-F336	CD ROM	\$139.65		
5631-F337	STANDARD CAPACITY HARD DISK DRIVE	\$217.62		
5631-K057-V001	HO Comms Board (ZICO)	\$335.13		
5631-K805-V001	64MB MEMORY UPGRADE (NLX)	\$119.69		
5631-K806-V001	128MB MEMORY UPGRADE (NLX)	\$119.69		
5631-K807-V001	128MB DIMM Upgrade - Pele II Only	\$114.61		
5631-K808-V001	256MB DIMM Memory Upgrade Kit (Pele II Motherboard Only)	\$190.78		
5631-K833-V001	256MB DIMM Upgrade (Phantom Only)	\$239.38		
5670-K250-V002	SINGLE RS232 INTERFACE	\$380.84		
5670-K904-V001	SINGLE PICK UNIT	\$957.53		
5675-K203-V003	Receipt Printer - Graphics Thermal	\$1,149.10		
5675-K213-V003	Journal Printer - Graphics Thermal	\$957.53		
5675-K370-V001	DISK/ELECTRONICS SECURITY COVER	\$95.75		
5675-K370-V002	DISK/ELECTRONICS SECURITY COVER	\$95.75		
5675-K450-V001	AUTO SUPERVISOR ENTRY	\$95.75		
5675-K595-V002	LQ PRINTER-SDC + UPGRADE	\$957.53		
5675-K700-V001	220/230/240V TRANSFORMER ENABLE	\$108.81		
5675-K812-V002	SSPB & PCCM KIT (NON SECURE)	\$777.63		
5675-K845-V001	EKCSM EARLY UPGRADE ENABLE	\$99.38		
5684-K639-V001	Fraudulent Device Inhibitor (FDI) [upgrades 20 units]	\$1,595.88		
5684-K700-V001	TRANSFORMER - COMPACT ATM ONLY	\$108.81		
5685-K370-V001	DISK/ELECTRONICS SECURITY COVER	\$95.75		
5685-K640-V001	PRIVACY FILTER/FDK ASSEMBLY	\$478.76		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(4) FINANCIAL - ATM KITS

5685-K679-V001	SEVERE ENVIRONMENT KIT - 240V	\$957.53		
5685-K845-V001	EKCSM EARLY UPGRADE ENABLE	\$99.38		
5685-K917-V001	COLOUR FILTER/FDK ASSEMBLY	\$87.05		
5840-K250-V001	SINGLE RS232 INTERFACE	\$335.13		
5840-K322-V001	REMOTE STATUS MONITOR ENABLE	\$95.75		
5884-3440-6090	5884 High-End Configuration Refurbished ATM	\$11,606.40	\$147.94	
5884-K315-V001	SEVERE ENVIRONMENT KIT (120V)	\$1,257.12		
5884-K639-V001	Fraudulent Device Inhibitor (FDI) [upgrades 20 units]	\$1,741.06		
5884-K679-V001	SEVERE ENVIRONMENT KIT (240V)	\$957.53		
5884-K850-V002	MCRW CARD PREVENT	\$217.62		
5885-K090-V001	DEPOSITORY WITH STANDARD BIN	\$1,980.34		
5885-K091-V001	DEPOSITORY WITH LATCHFAST BIN	\$2,276.43		
5885-K315-V001	SEVERE ENVIRONMENT KIT - 120V	\$1,257.12		
5885-K490-V001	ENVELOPE DISPENSER - STANDARD	\$914.00		
5885-K640-V001	PRIVACY FILTER/FDK ASSY	\$544.78		
5885-K648-V001	CIRCULAR POLARISING FILTER	\$326.45		
5885-K670-V001	EPP 16 Key Keyboard Enable	\$187.15		
5885-K679-V001	SEVERE ENVIRONMENT KIT - 240V	\$957.53		
5885-K902-V001	MCRW APERTURN LOCK	\$181.35		

(4) FINANCIAL - ATMs - PERSONAS 70 -- INTERIOR (5870)

5870-K081-V001	CARD CAPTURE BIN - SECURE	\$261.14		
5870-K203-V002	Receipt Printer - Graphics Thermal	\$1,044.63		
5870-K370-V001	DISK SECURITY	\$95.75		
5870-K385-V001	Sidecar Std Alarms Harness Connection, Front Access	\$99.38		
5870-K391-V001	AUDIO-AMPLIFIER	\$371.40		
5870-K450-V001	AUTO SUPERVISOR INTERFACE	\$95.75		
5870-K480-V001	MCRW FASCIA (BUNCH)	\$239.38		
5870-K649-V001	P70 Lite 5631 Core Enable Kit	\$87.05		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(4) FINANCIAL - ATMs - PERSONAS 70 -- INTERIOR (5870)

5870-K670-V001	EPP 16 Key Keyboard Enable	\$187.15		
5870-K847-V001	SPRAY DISPENSER UPGRADE 1 TO 2 HIGH	\$957.53		

(4) FINANCIAL - ATMs - PERSONAS 71 -- FREESTANDING (5871)

5871-0100-6090	5871 Freestanding ATM	\$7,979.85	\$164.57	
5871-0100-8690	5871 Freestanding ATM	\$7,979.40		
5871-F001	Standard Security	\$1,450.88		
5871-F012	12.1" XGA Autoscaling LCD	\$1,088.16		
5871-F057	PCCM Band 3	\$163.22		
5871-F058	On-board Ethernet	\$54.41		
5871-F079	512MB Memory	\$290.18		
5871-F203	Graphics Thermal Receipt Printer	\$870.53		
5871-F250	RS232 Interface	\$253.89		
5871-F272	Two Spare Standard Cassettes	\$435.24		
5871-F274	Four Spare Standard Cassettes	\$870.48		
5871-F275	Spare Latchfast Purge Bin	\$119.69		
5871-F29G	MCR Tk 1/2/3 Smart Dip	\$362.70		
5871-F314	Hot Environment	\$435.26		
5871-F315	Extreme Environment	\$725.40		
5871-F335	DVD ROM	\$126.95		
5871-F336	CD ROM	\$163.22		
5871-F337	Standard Capacity Hard Disk Drive	\$217.62		
5871-F33G	Standard Capacity Hard Disk Drive	\$217.62		
5871-F360	Enhanced Alarm System with Status	\$761.67		
5871-F361	Standard Alarm System with Status	\$290.16		
5871-F398	Enhanced Capacity Hard Disk Drive	\$290.16		
5871-F416	Latchfast Purge Bin	\$119.69		
5871-F436	Mas-Hamilton Lock (w shunt), buy lock, no FLM	\$558.56		
5871-F455	Mas-Hamilton Lock (w shunt), buy lock, has FLM	\$458.82		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(4) FINANCIAL - ATMs - PERSONAS 71 -- FREESTANDING (5871)

5871-F521	Public & Private Audio	\$145.08	\$6.01	
5871-F523	Dispenser, 2C Standard	\$725.44	\$9.54	
5871-F542	Two Spare Fluiditi Cassettes	\$435.24		
5871-F544	Four Spare Fluiditi Cassettes	\$870.48		
5871-F598	1GB Memory	\$580.32		
5871-F613	Fluiditi Penetration Detection	\$326.43		
5871-F617	IMCRW Smart Card Reader & SAM Slot 1	\$997.43		
5871-F640	Privacy Filter	\$145.08		
5871-F713	IMCRW CROPF/SE	\$253.89		
5871-F715	IMCRW Tk 2 R	\$797.94		
5871-F716	iMCRW Tk 1/2 R, 3 RW	\$1,305.72		
5871-F723	Pentium IV 2.8 GHz Processor	\$1,015.56		
5871-F909	Standard Exterior F/A Walk-up	\$1,595.88		
5871-F90J	Standard Exterior F/A Walk-up	\$1,595.88		
5871-F910	Standard Exterior F/A Drive-up	\$1,813.50		

(4) FINANCIAL - ATMs - PERSONAS 75 -- INTERIOR (5875)

5875-0101-6090	INTERIOR MULTI-FUNCTION ATM	\$10,881.00	\$91.25	
5875-F001	STANDARD SECURITY	\$1,450.80		
5875-F012	DISPLAY - 15" COLOUR W FDKS (THIN LEADER)	\$1,088.10		
5875-F032	15" CRT WITH INTERIOR TOUCH	\$2,538.90	\$28.06	
5875-F079	512MB Memory	\$290.18		
5875-F090	DEPOSITORY WITH STD BIN	\$1,378.26		
5875-F203	GRAPHICS THERMAL RECEIPT PRINTER	\$870.48		
5875-F297	MCR Tk 1/2/3 Smart/Dip	\$362.70		
5875-F336	CD ROM	\$163.22		
5875-F337	STANDARD CAPACITY HARD DISK DRIVE	\$217.62		
5875-F361	STANDARD ALARM SYSTEM WITH STATUS	\$290.16		
5875-F398	Enhanced Capacity Hard Disk Drive	\$290.16		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(4) FINANCIAL - ATMs - PERSONAS 75 -- INTERIOR (5875)				
5875-F525	DISPENSER, 4 HIGH, STANDARD CASSETTE	\$2,176.20		
5875-F630	OPERATOR PANEL- REAR ACCESS ENHANCED	\$362.70		
5875-F641	PRIVACY FILTER (FOR F032)	\$362.70		
5875-F715	IMCRW Tk 2 R	\$544.05		
5875-K203-V003	Receipt Printer - Graphics Thermal	\$1,083.75		
5875-K250-V001	SINGLE RS232 INTERFACE	\$380.84		
5875-K280-V001	MCRW 3 TK R/W	\$1,958.58		
5875-K310-V001	REMOTE RELAY/NIGHT DEPOSIT	\$152.33		
5875-K320-V001	REMOTE STATUS MONITOR	\$239.38		
5875-K322-V001	REMOTE STATUS MONITOR ENABLE ONLY	\$95.75		
5875-K370-V001	DISK SECURITY	\$95.75		
5875-K391-V001	AUDIO AMPLIFIER	\$371.40		
5875-K391-V002	AUDIO AMPLIFIER (5875 PLASTIC FASCIA)	\$371.40		
5875-K398-V001	INTERIOR TOUCH W/O PRIVACY FILTER	\$1,447.17	\$28.06	
5875-K450-V001	AUTO SUPERVISOR SWITCH	\$95.75		
5875-K480-V001	MCRW FASCIA PANEL	\$152.33		
5875-K490-V001	ENVELOPE DISPENSER - STANDARD	\$914.00		
5875-K492-V001	ENVELOPE DISPENSER ENABLE	\$190.78		
5875-K580-V001	DEPOSITORY F/A WITH STD BIN	\$1,980.34		
5875-K581-V001	DEPOSITORY R/A WITH STD BIN	\$1,980.34		
5875-K670-V001	EPP 16 Key Keyboard Enable	\$187.15		
5875-K728-V001	Enhanced Card Drive (ECD) / Jitter Upgrade (Single)	\$119.69		
5875-K747-V001	HARNESS ALARM	\$114.61		
5875-K864-V001	EPS 2 - PRE IE (UPGRADES 5 ATMS)	\$60.93		
5875-K864-V002	EPS 2 - IE (UPGRADES 5 ATMS)	\$60.93		
5875-K864-V003	EPS 2 - ENH ELECTRONICS (UPGRADES 5 ATMS)	\$60.93		
5875-K864-V004	Enhanced Cassette Insertion (EPS2), for 5 ATMs	\$73.99		
5875-K905-V001	MCRW ENABLE	\$266.95		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(4) FINANCIAL - ATMs - PERSONAS 86 -- EXTERIOR TTW (5886)				
5886-0301-7490	PERSONAS86 TTW ATM	\$12,041.64	\$112.72	
5886-F00A	STANDARD SECURITY	\$1,450.80		
5886-F09B	RH DEPOSITORY AND STD BIN WITH ACCESS DOOR	\$1,450.80		
5886-F20C	GRAPHICS THERMAL RECEIPT PRINTER	\$870.48		
5886-F38D	MEDIA ENTRY/EXIT INDICATORS	\$108.81		
5886-F45B	In-Service Safe Access	\$108.81		
5886-F54E	CPM Ready Unit (UL Style)	\$181.35		
5886-F71C	IMCRW Smart CROPF/SE	\$253.89		
5886-F72C	Pentium IV 2.8GHz Processor	\$1,015.56		
5886-F831	COLOUR CUSTOMISATION LEVEL 1B	\$359.10		
5886-K213-V002	Journal Printer - Graphics Thermal	\$957.53		
5886-K315-V001	SEVERE ENVIRONMENT KIT (120V)	\$1,257.12		
5886-K384-V001	Media Entry/Exit Indicators	\$143.63		
5886-K416-V001	LATCHFAST PURGE BIN	\$198.03		
5886-K431-V001	IFD Modem GSM Dual Band 850/1900MHz (USA)	\$287.28		
5886-K433-V001	RF DETECT UPGRADE KIT	\$239.38		
5886-K447-V001	UD686 Series Firmware Upgrade Kit	\$261.14		
5886-K450-V001	AUTO SUPERVISOR	\$95.75		
5886-K452-V001	In Service Safe Access	\$261.16		
5886-K473-V001	Enhanced Page Turning Passbook Printer	\$5,222.88	\$77.01	
5886-K526-V001	Generic FDI Upgrade Kit - SINGLE	\$72.54		
5886-K551-V001	Secondary Lock Mount Enable	\$87.05		
5886-K558-V001	iTRAN 1000 CP Stacking Bin	\$2,988.65		
5886-K639-V001	Fraudulent Device Inhibitor (FDI) [upgrades 20 units]	\$1,741.06		
5886-K641-V001	UD686 Alternative Bill Validator	\$7,616.70		
5886-K646-V001	EPS2 Update for Non-NID Dispensers (Upgrades 5 Units)	\$73.99		
5886-K646-V002	EPS2 Enhanced Present and Firmware Update (NID), for 5 ATMs	\$73.99		
5886-K670-V001	EPP 16 Key Keyboard Enable	\$187.15		
5886-K721-V001	Template Download Enable (ABV)	\$104.46		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(4) FINANCIAL - ATMs - PERSONAS 86 -- EXTERIOR TTW (5886)

5886-K724-V001	Cash Acceptor (ABV) + iTRAN 1000 (SLE) Long Transport	\$25,751.70	\$230.88	
5886-K725-V001	Cash Acceptor (ABV) + iTRAN 1000 (SLE) Mid Transport	\$25,751.70	\$230.88	
5886-K730-V001	Fraudulent Device Inhibitor (FDI) Installation Tool Kit	\$261.16		
5886-K751-V001	Exterior Touchscreen for Drive-up	\$1,436.37		

(4) FINANCIAL - ATMs - PERSONAS 90e -- FREE-STANDING (5890)

5890-0201-6090	Freestanding ATM (Deposit Ready)	\$19,768.26	\$155.27	
5890-F057	PCCM BAND 3 COMMS	\$163.22		
5890-F079	512MB Memory	\$290.18		
5890-F090	DEPOSITORY WITH STANDARD BIN	\$1,378.34		
5890-F092	DEPOSITORY & STD BIN W. ACCESS DOOR	\$1,450.80		
5890-F203	GRAPH. THERMAL RECEIPT PRINTER	\$870.53		
5890-F204	DUAL MODE THERMAL RECEIPT PTR	\$1,088.16		
5890-F213	GRAPHICS THERMAL JOURNAL PRINTER	\$725.44		
5890-F241	ADVERT LIGHT (OPAQUE)	\$217.62		
5890-F244	ADVERT LIGHT (CLEAR)	\$217.63		
5890-F250	RS232 INTERFACE	\$253.90		
5890-F300	1.44MB DISK DRIVE (IN CABINET)	\$36.27		
5890-F325	ENHANCED ADVERT LIGHT	\$217.63		
5890-F336	CD ROM DRIVE	\$163.22		
5890-F337	STANDARD CAPACITY HARD DISK DRIVE	\$217.63		
5890-F339	VIDEO CAMERA ENABLE	\$72.54		
5890-F360	ENHANCED ALARM WITH STATUS	\$761.71		
5890-F370	DISK SECURITY COVER	\$72.54		
5890-F379	ADDITIONAL SERIAL/PARALLEL INTERFACES	\$50.78		
5890-F389	US SPECIAL SECURITY	\$2,176.32		
5890-F398	Enhanced Capacity Hard Disk Drive	\$290.16		
5890-F402	COMBINATION/KEY LOCK STD	\$90.68		
5890-F410	KEY LOCK S&G	\$25.39		



United States Federal Government
 General Services Administration Schedule Hardware and Software Price List
 GSA IT Schedule GS-35F-4933H
 Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(4) FINANCIAL - ATMs - PERSONAS 90e -- FREE-STANDING (5890)				
5890-F413	COMBINATION LOCK S&G	\$116.06		
5890-F416	LATCHFAST PURGE BIN	\$119.69		
5890-F517	iTRAN Stacking Bin	\$2,988.65		
5890-F521	Public and Private Audio	\$145.09		
5890-F523	DISPENSER, 2C STD	\$725.44		
5890-F525	DISPENSER 4C, STD	\$2,176.32		
5890-F535	iTRAN Bin - Standard	\$598.46		
5890-F568	LETTER QUALITY PRINTER STD	\$2,176.32		
5890-F598	1GB Memory	\$580.35		
5890-F640	PRIVACY FILTER	\$362.72		
5890-F648	CIRCULAR POLARISING FILTER	\$217.63		
5890-F697	DISPENSER, 2C NO CASSETTE	\$362.72		
5890-F699	DISPENSER 4C, NO CASSETTE	\$1,450.88		
5890-F715	IMCRW Tk 2 R	\$544.05		
5890-F732	COMBINATION/KEY LOCK STANDARD	\$90.68		
5890-F734	COMBINATION LOCK S&G	\$25.39		
5890-F735	KEY LOCK S&G	\$25.39		
5890-F744	COMBINATION LOCK S&G	\$116.06		
5890-K213-V002	Journal Printer - Graphics Thermal	\$957.53		
5890-K320-V001	REMOTE STATUS MONITOR	\$239.38		
5890-K330-V001	VIDEO CAMERA ENABLE	\$190.78	\$10.94	
5890-K330-V002	Video Enable (for P90e model 0201)	\$95.75	\$10.94	
5890-K368-V001	ALARM ENABLE	\$64.56		
5890-K368-V002	Alarms Enable (for P90e model 0201)	\$87.05		
5890-K450-V001	AUTO SUPERVISOR ENTRY	\$95.75		
5890-K517-V001	iTRAN Stacking Bin	\$2,988.65		
5890-K535-V001	iTRAN 1000 CP Open Bin	\$718.15		
5890-K670-V001	EPP 16 Key Keyboard Enable	\$187.15		
5890-K721-V001	Template Download Enable (ABV)	\$104.46		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(4) FINANCIAL - ITEM PROCESS TRANSPORT				
9810-3001-0090	Base Unit ILM2 w. Dual Font MICR Reader	\$64,831.23	\$503.78	
9810-F201	Front Imaging, Binary & Grey (ILM2)	\$21,410.58		
9810-F203	Front & Rear Imaging, Binary & Grey (ILM2)	\$29,974.81		
9810-F242	Dual Height MICR Reader (ILM2)	\$7,772.04		
9810-F351	Real-time Imaging, uncompressed	\$3,425.50		
9810-K016	Uninterrupted Power Supply 100V - 127V input	\$128.46		
9810-K111	IP Keyboard	\$419.65		
9810-K112	Alphanumeric-touch pad keyboard	\$256.93		
9810-K142	Dual Height Selectable Font MICR Reader Upggrade	\$9,326.45		
9810-K170	Flat Panel Monitor w. Touch Screen	\$1,284.56		
9810-K180	Journal	\$492.44		
9810-K222	Selectable Red Front Imaging Filter	\$539.55		
9810-K230	Keyboard Tray and Mousepad Upgrade	\$513.85		
9810-K370	Flat Panel Monitor	\$685.14		
9810-K902	MICR Low Intensity (ILM1)	\$171.28		
9810-K903	MICR Low Intensity (ILM2)	\$171.28		
9811-1001-9190	HIGH SPEED ENCODER E13B FONT	\$41,365.24	\$280.43	
9811-1002-9190	HIGH SPEED ENCODER CMC7 FONT	\$44,260.81	\$280.43	
9813-3001-9090	MICR Verifier/DSILM	\$8,478.59	\$154.91	
9813-F201	Front Imaging, Binary & Grey (ILM2)	\$23,551.64		
9813-F202	Rear Imaging, Binary & Grey (ILM2)	\$23,551.64		
9813-F203	Front & Rear Imaging, Binary & Grey (ILM2)	\$32,115.87		
9814-1001-9090	HIGH SPEED POCKETS	\$3,288.66	\$21.46	
9815-1001-9090	Stager	\$5,566.75		
9820-1811-0090	180 DPM Transport, WiselP, Dual-font MICR, 100DPM Multi-font Encoder	\$14,130.98	\$449.62	
9820-3010-0090	300 DPM Tranport, WieslP, Dual Font MICR, No Encoder	\$30,745.59	\$551.64	
9820-3011-0090	300 DPM Transport, WiselP, Dual-font MICR, 100 DPM Encoder	\$35,113.35	\$551.64	
9820-3012-0090	300 DPM Transport, WiselP, Dual-font MICR, 300 DPM E13B Encoder	\$53,526.45	\$551.64	
9820-F140	Dot Matrix Endorser	\$2,141.06		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(4) FINANCIAL - ITEM PROCESS TRANSPORT				
9820-F200	Non-Image	\$4,282.12		
9820-F201	Front Camera only	\$12,846.35		
9820-F203	Front and Rear Camera	\$21,410.58		
9820-F242	Dual Height Selectable Font MICR	\$6,851.39		
9820-F260	Merge Feeder	\$1,969.77		
9820-F353	Real-time Imaging, uncompressed	\$2,697.58		
9820-F500	500DPM Sort for iTRAN300e	\$12,845.63		
9820-K144	iTRAN Dot Matrix Endorser upgrd to Rear Graphical Endorser	\$6,851.00		
9820-K145	Front graphical endorser upgrade	\$3,425.50		
9820-K190	Front Bank Stamp for Dot Matrix Endorser	\$827.26		
9820-K203	iTRAN 9820 2nd Camera (Rear) Upgrade - ILM II	\$10,276.50		
9820-K260	Merge Feeder Upgrade	\$4,281.88		
9821-1001-9090	MICR Verifier/Downstream ILM	\$3,425.69	\$68.01	
9821-F201	Front Imaging	\$12,846.35		
9821-F202	Rear Imaging	\$12,846.35		
9821-F203	Front and Rear Imaging	\$21,410.58		
9824-1001-9090	Pockets	\$2,697.73	\$22.67	

(4) FINANCIAL - SOLUTIONS SOFTWARE				
D530-0470-0200	SW; ATMTUTOR PERSONAS FAMILY 7X	\$50.78		
D530-0471-0200	SW; ATMTUTOR PERSONAS FAMILY 8/9X	\$50.78		
D531-0261-0000	SW; IBM TCP/IP SELF SERVICE EXTENSIONS	\$43.52	\$0.99	
D531-0264-0000	SW; APPLICATION ACCESS FOR TCP/IP (1 TO 100 LICENSES)	\$319.18	\$6.17	
D531-0265-0000	SW; APPLICATION ACCESS FOR TCP/IP (101 TO 300 LICENSES)	\$279.28	\$5.10	
D531-0266-0000	SW; APPLICATION ACCESS FOR TCP/IP (301 TO 500 LICENSES)	\$253.89	\$4.11	
D531-0415-0000	SM Primitives for APTRA Runtime License	\$72.54	\$1.32	
G625-0005-0000	EIPS Conventional Proof for 7780 & iTRAN	\$3,481.92	\$43.12	
G625-0050-0000	MLOCR/Real-time Imaging, uncompressed, Upgrade for iTRAN8000	\$7,979.40	\$162.91	
G625-0051-0000	Real-time Imaging, uncompressed, Upgrade for iTRAN8000	\$2,901.60	\$59.24	



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
------------	---------------------	----------------	------	-------

(4) FINANCIAL - SOLUTIONS SOFTWARE

G625-0052-0000	MLOCR/Real-time Imaging, uncompressed, Upgrade for iTRAN180e/300e	\$7,979.40	\$162.91	
G625-0055-0000	500DPM Sort Upgrade for iTRAN300e	\$10,881.00	\$222.15	
G625-0200-0000	9810 Image usability	\$5,440.50	\$111.57	
G625-0201-0000	9820 Image Usability	\$2,720.25	\$55.29	
G625-0202-0000	7780 Image Usability	\$3,627.00	\$74.05	
G625-0203-0000	7728-2000 (TS 2XX) Image Usability	\$290.16	\$5.92	
G625-0204-0000	7728-4000 (TS 3/4XX) Image Usability	\$145.08	\$2.96	
G625-0210-0000	9810/9820 120/240 DPI Scaling	\$1,450.80	\$29.62	
G625-0211-0000	7780 120/240 DPI Scaling	\$2,901.60	\$59.24	
G625-0220-0000	7780 IPE	\$2,901.60	\$59.24	
G625-3100-0000	7731 WiseIP Platform Software	\$435.24	\$9.46	
G625-8000-0000	7780 WiseIP Platform Software	\$7,254.00	\$431.99	
G625-8001-0000	7780 WiseIP Non-Image Platform Software	\$4,352.40	\$88.86	
G625-9810-0000	iTRAN 8000 WiseIP Platform Software	\$8,342.10	\$166.38	
G625-9820-0000	iTRAN 300e WiseIP Platform Software	\$5,803.53	\$118.49	
G625-9820-S000	iTRAN 300e WiseIP S/W - shipment order, for testing/staging purposes only	\$36.27	\$118.49	
G625-9822-0000	iTRAN 180e WiseIP Platform Software	\$4,352.64	\$98.74	
G625-9850-0000	iTRAN 3000t WiseIP Platform S/W	\$1,813.50	\$3.70	

(5) NCR POWER PROTECTION

4053-0601-7194	APC Line R Voltage Regulator, 600 VA, 5 Amp, 120 Volt	\$97.48		
4053-1000-7194	Standard LINE CONDITIONER, 1000 VA, 8.3 Amp, 120V, 60HZ	\$248.52		
4053-1005-7194	Tripplite Voltage Regulator, 1000 VA, 120 volt	\$150.37	\$3.69	
4053-1005-7494	Tripplite Voltage Regulator, 1000 VA 220-240 volts	\$150.37	\$4.70	
4053-3415-7194	Line Conditioner with 3 outlets, 15 Amp, 120 Volt	\$150.37		
4053-4407-7194	POWER CONDITIONER, .7 AMP, 120 VOLT	\$82.36		CO
4053-4410-7194	POWER CONDITIONER, 1 AMP, 120 VOLT	\$120.14		CO
4053-4411-7194	POWER CONDITIONER, 10 AMP, 120 VOLT	\$611.30		CO
4053-4412-7194	POWER CONDITIONER, 12 AMP, 120 VOLT	\$694.42		CO



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(5) NCR POWER PROTECTION				
4053-4415-7194	POWER CONDITIONER, 1.5 AMP, 120 VOLT	\$150.37		CO
4053-4416-7194	POWER CONDITIONER, 16 AMP, 120 VOLT	\$830.43		CO
4053-4417-7194	POWER CONDITIONER, 1.5 AMP, 2 OUTLET, 120 VOLT	\$165.48		CO
4053-4420-7194	POWER CONDITIONER, 2 AMP, 120 VOLT	\$180.59		CO
4053-4421-7194	POWER CONDITIONER, 2 AMP, 2 OUTLET, 120 VOLT	\$180.59		CO
4053-4430-7194	POWER CONDITIONER, 3 AMP, 120 VOLT	\$241.04		CO
4053-4440-7194	POWER CONDITIONER, 4 AMP, 120 VOLT	\$278.83		CO
4053-4450-7194	POWER CONDITIONER, 5 AMP, 120 VOLT	\$354.39		CO
4053-4460-7194	POWER CONDITIONER, 6 AMP, 120 VOLT	\$399.73		CO
4053-4470-7194	POWER CONDITIONER, 7 AMP, 120 VOLT	\$467.73		CO
4053-4480-7194	POWER CONDITIONER, 8 AMP, 120 VOLT	\$528.18		CO
4053-4550-7194	POWER CONDITIONER, 5 AMP, 120 VOLT	\$399.73		CO
4053-4560-7194	POWER CONDITIONER, 6 AMP, 120 VOLT	\$460.18		CO
4053-4570-7194	POWER CONDITIONER, 7 AMP, 120 VOLT	\$505.51		CO
4053-4580-7194	POWER CONDITIONER, 8 AMP, 120 VOLT	\$558.41		CO
4053-4990-7494	4990VA LINE CONDITIONER, 208V IN/120-240V OUT, 60HZ	\$1,983.52		CO
4053-5760-7494	5760VA LINE CONDITIONER, 240V IN/120-240V OUT, 60HZ	\$1,983.52		CO
4053-9600-7494	9600VA LINE CONDITIONER, 200-240V IN/120-240V OUT, 60HZ	\$5,140.52		CO
4053-9601-7494	9600VA LINE CONDITIONER, HARDWIRED 200-240V INPUT, 60HZ	\$4,771.02		CO
4053-9602-7494	9600VA LINE CONDITIONER, HARDWIRED 200-240V IN, 50/60HZ	\$4,840.53		CO
4060-1019-9890	Hardwired AC/Data Surge Suppressor for the P90 ATM, 30A, RS232 DB25 data co	\$377.06		
4060-1020-9890	Hardwired AC/Data Surge Suppressor for the P90 ATM, 30A, LAN (TCP/IP, Cat 5)	\$377.06		
4060-4070-0094	TVSS, 7(5-15R), 6' CORD, 5-15P, 120V, 15A	\$74.81		CO
4060-4111-0094	11-outlet AC Receptacle Surge Suppressor with 6 foot cord , 120V, 15A	\$29.47		CO
4060-K001	Snap-in Data Line Surge Suppressor for the 4060-40xx AC Unit, DIAL-UP, 2 WIRE	\$21.91		CO
4060-K010	Snap-in Data Line Surge Suppressor for the 4060-40xx AC Unit, RS232, 4 WIRE+5	\$48.36		CO
4060-K012	Snap-in Data Line Surge Suppressor for the 4060-40xx AC Unit, RS232, 8 WIRE, F	\$52.14		CO
4060-K013	Snap-in Data Line Surge Suppressor for the 4060-40xx AC Unit, RS232, 4 WIRE+5	\$48.36		CO
4060-K024	Snap-in Data Line Surge Suppressor for the 4060-40xx AC Unit, CAT-5, 100MHZ, F	\$37.03		CO



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BSA	Notes
(5) NCR POWER PROTECTION				
4060-K028	Slide-in Data line Surge Suppressor for the 4060-4111 AC Unit, 2W DIALUP - RJ45	\$15.11		CO
4060-K029	Slide-in Data line Surge Suppressor for the 4060-4111 AC Unit,, LAN, 10BT, RJ45	\$22.67		CO
4060-K035	Slide-in Data line Surge Suppressor for the 4060-4111 AC Unit, DDS - RJ45	\$22.67		CO
4062-0106-9890	Standalone Data Line Surge Suppressor, RS232, 8 WIRE, RJ45	\$52.14		CO
4062-0111-9890	Standalone Data Line Surge Suppressor, 10BT /100BT /TOKEN RING /CAT5 - RJ45	\$37.03		CO
4063-0110-9890	19" DIN Rail + Mounting Bracket	\$52.14		CO
4063-K011	Data Line Surge Suppressor for 4063-0110-9890 Rail/Mounting, DIAL-UP, 4 WIRE	\$52.14		CO
4063-K019	Data Line Surge Suppressor for 4063-0110-9890 Rail/Mounting,CAT-5, 100MHZ, 8	\$37.03		CO
4063-K022	Data Line Surge Suppressor for 4063-0110-9890 Rail/Mounting, 100BASE T, Dual	\$44.58		CO
4072-0750-7194	4072 UPS, 750VA,110-127V, 50/60 HZ	\$331.72	\$8.06	CO
4072-0755-7194	TD 4072 Line Interactive UPS, 750 VA/500 W, 110-127V, 50/60HZ, RoHs Compliant	\$452.62	\$8.06	
4072-1005-7194	4072 UPS, 1000VA, 110-127V, 50/60HZ	\$550.88	\$20.15	CO
4074-1000-7194	4074 LI UPS, 1000VA, 120V, 50/60HZ	\$717.13	\$13.97	CO
4074-1000-7494	4074 LI UPS, 1000VA, 230V, 50/60HZ	\$717.13	\$13.97	CO
4074-1440-7194	4074 LI UPS, 1440VA, 120V, 50/60HZ	\$906.05	\$20.15	CO
4074-1500-7494	4074 LI UPS, 1500VA, 230V, 50/60HZ	\$981.61	\$20.15	CO
4074-2400-7194	4074 LI UPS, 2400VA, 120V, 50/60HZ	\$1,170.53	\$20.15	CO
4074-2400-7494	4074 LI UPS, 2400VA, 230V, 50/60HZ	\$1,472.80	\$20.15	CO
4074-2425-7194	4074 UPS, 2400 VA LI Rack/Tower, 100-120 Volt, 50/60 Hz	\$1,170.53	\$20.15	CO
4074-2880-7194	4074 LI UPS, 2880VA, 120V, 50/60HZ	\$1,321.66	\$20.15	CO
4074-3000-7494	4074 LI UPS, 3000VA, 230V, 50/60HZ	\$1,812.85	\$20.15	CO
4074-3099-7194	4074 LI UPS, 2880VA, 120V, 50/60HZ	\$1,888.41	\$20.15	CO
4074-K001	EXTENDED BATTERY CABINET FOR 4074 MODELS 1000/1440 AND 1500 UPS	\$754.87		
4074-K002	EXTENDED BATTERY CABINET FOR 4074 MODELS 2400/2880 AND 3000 UPS	\$830.36		
4074-K003	SNMP EXTENSION X-SLOT ADAPTER FOR 4074 UPS	\$324.16		
4074-K004	USB EXTENSION X-SLOT ADAPTER FOR 4074 UPS	\$52.14		
4074-K005	4074 UPS rackmount kit	\$150.38		



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(5) NCR UNINTERRUPTABLE POWER SUPPLIES (UPS)				
4054-0300-7194	300VA UPS, 120/127V, 50/60HZ	\$125.43	\$4.70	
4054-0301-7194	300VA UPS, 100V, 50/60HZ	\$125.43	\$4.70	
4054-0420-7194	420VA UPS, 120/127V, 50/60HZ	\$172.28	\$4.70	
4054-0421-7194	420VA UPS, 100V, 50/60HZ	\$172.28	\$4.70	
4054-0503-7194	PW 3105 500 VA/300 W Standby UPS, 120/127V, 50/60HZ	\$74.81	\$4.70	
4054-0550-7494	Powerware- 3110, 550 VA UPS, 220-240V, 50/60HZ	\$74.81	\$4.70	
4054-0553-7194	Powerware Logoed 3105 500 VA/300 W Standby UPS, 120/127V, 50/60HZ	\$74.81	\$4.70	
4054-0553-7494	PW 3105 500 VA/300 W Standby UPS, 220/240V, 50/60HZ	\$74.81	\$4.70	
4054-0651-7194	650VA UPS, 100V, 50/60HZ	\$282.60	\$4.70	
4054-0700-7494	Powerware- 3110, 700 VA Flatpack UPS, 220-240V, 50/60HZ	\$136.01	\$4.70	
4054-0703-7194	PW 3105 700 VA/420 W Standby UPS, 120/127V, 50/60HZ	\$105.03	\$4.70	
4054-0703-7494	PW 3105 700 VA/420 W Standby UPS, 220/240V, 50/60HZ	\$105.03	\$4.70	
4054-K991	POWEMON II WINDOWS CABLE FOR 4054 UPS	\$29.47		
4054-K992	POWEMON II UNIX CABLE FOR 4054 UPS	\$29.47		
4054-K993	POWEMON II MP-RAS CABLE FOR 4054 UPS	\$29.47		
4055-1501-7194	Model 550 (Serial Port), 550 VA / 300 W Standby UPS for NCR Kiosk Pedestal w/c	\$97.48	\$3.69	
4055-1502-7194	Model Omni VS 500, 500 VA Line Interactive UPS for NCR Kiosk Pedestal with Key	\$150.37	\$8.06	
4055-K003	3' Extension cord with 3 NEMA 5-15R receptacles for use w/Tripp Lite OmniVS500	\$29.47		
4056-0500-7194	Numeric Blazer Logoed Max Office 500 VA/300 W Standby UPS 120 Volt, 50/60 H	\$74.81	\$4.70	
4056-0501-7194	MGE Logoed Pulsar Evolution 500 VA / 350 W, Line Interactive Rackmount UPS, 1	\$301.49	\$8.06	
4056-0600-7194	600 VA Blazer Line Interactive UPS, 120 volt, 50/60 Hz.	\$112.59	\$3.69	
4056-0800-7194	800 VA Blazer Line Interactive UPS, 120 volt, 50/60 Hz.	\$135.26	\$3.69	
4056-0801-7194	MGE Logoed Pulsar Evolution 800 VA / 560 W, Line Interactive Tower UPS, 110-1	\$271.27	\$8.06	
4056-0802-7194	Centralion Blazer Logoed 800 VA/480 W Line Interactive UPS, 120 Volt, 50/60 Hz.	\$112.59	\$4.70	
4056-1000-7194	1000 VA Blazer Line Interactive UPS, 120 volt, 50/60 Hz.	\$203.26	\$4.70	
4056-1101-7194	MGE Logoed Pulsar Evolution 1100 VA / 770 W, Line Interactive Tower UPS, 110-	\$377.06	\$15.58	
4056-1111-7194	MGE Logoed Pulsar Evolution 1100 VA / 770 W, Line Interactive Rackmount UPS,	\$641.53	\$15.58	
4056-1400-7194	1400 VA Blazer Line Interactive UPS, 120 volt, 50/60 Hz.	\$271.27	\$4.70	
4056-1501-7194	MGE Logoed Pulsar Evolution 1500 VA / 1050 W, Line Interactive Tower UPS, 110	\$452.62	\$15.58	



United States Federal Government
General Services Administration Schedule Hardware and Software Price List
GSA IT Schedule GS-35F-4933H
Effective 07/15/2008



Product ID	Product Description	Purchase Price	BLSA	Notes
(5) NCR UNINTERRUPTABLE POWER SUPPLIES (UPS)				
4056-1502-7194	MGE Logoed Pulsar EX 1500 VA / 1050 W, On Line Racktower UPS, 110-127V, 50	\$981.56	\$30.23	
4056-1511-7194	MGE Logoed Pulsar Evolution 1500 VA / 1050 W, Line Interactive Rackmount UPS	\$754.87	\$15.58	
4056-2201-7194	MGE Logoed Pulsar Evolution 2200 VA / 1050 W, Line Interactive Tower UPS, 110	\$868.21	\$20.15	
4056-2211-7194	MGE Logoed Pulsar Evolution 2200 VA / 1540 W, Line Interactive Rackmount UPS	\$1,510.49	\$20.15	
4056-3202-7194	MGE Logoed Pulsar EX 3200 VA / 2080 W, On Line Racktower UPS, 110-127V, 50	\$2,266.12	\$53.73	
4056-K152	Pulsar EX RT Extended Battery Cabinet for Pulsar EX Models 700 through 1500	\$528.18	\$30.23	
4056-K302	Pulsar EX RT Extended Battery Cabinet for Pulsar EX UPS Models 2200 and 3200	\$830.43	\$30.23	