

AUTHORIZED FEDERAL SUPPLY SERVICE  
INFORMATION TECHNOLOGY SCHEDULE PRICELIST  
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY  
EQUIPMENT, SOFTWARE AND SERVICES

Special Item No. 132-8 Purchase of Equipment

Note: 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.

SIN 132-8 PURCHASE OF EQUIPMENT FSC CLASS 5810 - COMMUNICATIONS  
SECURITY EQUIPMENT AND COMPONENTS

Communications Security Equipment

FSC CLASS 5830 - INTERCOMMUNICATION AND PUBLIC ADDRESS SYSTEMS,  
EXCEPT AIRBORNE

Pagers and Public Address Systems (wired and wireless transmissions, including  
background music systems)

FSC CLASS 5895 - MISCELLANEOUS COMMUNICATION EQUIPMENT

Miscellaneous Communications Equipment

Jeron Electronics Systems, Inc  
1755 W Rosehill Drive Chicago, Illinois 60660  
773-275-1900

[www.jeron.com](http://www.jeron.com)

Contract Number: GS35F0331N

Period Covered by Contract: Feb 21, 2008 thru Feb 20, 2013

General Services Administration  
Federal Supply Service

Pricelist current through Modification #PA-0014

Products and ordering information in this Authorized FSS Information Technology  
Schedule Pricelist are also available on the GSA Advantage! System. Agencies can  
browse GSA Advantage! by accessing the Federal Supply Service's Home Page via the  
Internet at <http://www.fss.gsa.gov/>

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**INFORMATION FOR ORDERING OFFICES  
APPLICABLE TO ALL SPECIAL ITEM NUMBERS**

**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 micropurchase 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](http://www.fss.gsa.gov)). The catalogs/pricelists, GSA Advantage!™ and the Federal Supply Service Home Page ([www.fss.gsa.gov](http://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 micropurchase 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: 48 contiguous states and the District of Columbia, Alaska, Hawaii, and Puerto Rico
2. Contractor's Ordering Address and Payment Information:  
Jerom Electronic Systems, Inc.  
1755 W. Rosehill Drive  
Chicago, IL 60660

Contractors are required to accept the Government purchase card for payments equal to or less than the micro-purchase threshold for oral or written delivery orders. Government purchase cards will be acceptable for payment above the micro-purchase threshold. In addition, bank account information for wire transfer payments will be shown on the invoice.

The following telephone number(s) can be used by ordering agencies to obtain technical and/or ordering assistance:

(773) 275-1900

3. LIABILITY FOR INJURY OR DAMAGE

The Contractor shall not be liable for any injury to Government personnel or damage to Government 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. Statistical Data for Government Ordering Office Completion of Standard Form 279:

Block 9: G. Order/Modification Under Federal Schedule

Block 16: Data Universal Numbering System (DUNS) Number: \_04-702-4617

Block 30: Type of Contractor – B. Other Small Business

- A. Small Disadvantaged Business
- B. Other Small Business
- C. Large Business
- G. Other Nonprofit Organization
- L. Foreign Contractor

Block 31: Woman-Owned Small Business - \_\_No\_\_\_\_\_

Block 36: Contractor's Taxpayer Identification Number (TIN): 36-2589084

4a. CAGE Code: None

4b. Contractor has registered with the Central Contractor Registration Database.

5. FOB Destination – Prices listed are FOB destination for the 48 contiguous states and FOB Port of disembarkation for all other destinations, freight prepaid and added to invoice.

6. DELIVERY SCHEDULE

a. TIME OF DELIVERY: The Contractor shall deliver to destination within the number of calendar days after receipt of order (ARO), as set forth below:

SPECIAL ITEM NUMBER

DELIVERY TIME (Days ARO)

ALL ITEMS

60 to 90 Days (Standard to our industry

and what is offered to our comercial customers)

b. URGENT REQUIREMENTS: When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering agency, agencies 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.) If the Contractor offers an accelerated delivery time acceptable to the ordering agency, 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: \_1\_\_% - 10\_\_\_ days from receipt of invoice or date of acceptance, whichever is later.
- b. Quantity None
- c. Dollar Volume None
- d. Government Educational Institutions Same discounts as all other Government customers
- e. Other

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 of special (non-domestic standard) packing available at extra cost

10. Small Requirements: The minimum dollar value of orders to be issued is \$25.00\_\_\_\_\_.

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

- a. The Maximum Order value for Special Item Number 132-8 - Purchase of Equipment is \$500,000

Note: Maximum Orders do not apply to Special Item Numbers 132-12 Maintenance and Repair Service (except for Repair Parts/Spare Parts) or 132-34 Maintenance of Software.

12. USE OF FEDERAL SUPPLY SERVICE INFORMATION TECHNOLOGY SCHEDULE CONTRACTS. In accordance with FAR 8.404:

**[NOTE: Special ordering procedures have been established for Special Item Numbers (SINs) 132-51 IT Professional Services and 132-52 EC Services; refer to the terms and conditions for those SINs.]**

Orders placed pursuant to a Multiple Award Schedule (MAS), using the procedures in FAR 8.404, are considered to be issued pursuant to full and open competition. Therefore, when placing orders under Federal Supply Schedules, ordering offices need not seek further competition, synopsise the requirement, make a separate determination of fair and reasonable pricing, or consider small business set-asides in accordance with subpart 19.5. GSA has already determined the prices of items under schedule contracts to be fair and reasonable. By placing an order against a schedule using the procedures outlined below, the ordering office has concluded that the order represents the best value and results in the lowest overall cost alternative (considering price, special features, administrative costs, etc.) to meet the Government's needs.

- a. Orders placed at or below the micro-purchase threshold. Ordering offices can place orders at or below the micro-purchase threshold with any Federal Supply Schedule Contractor.
- b. Orders exceeding the micro-purchase threshold but not exceeding the maximum order threshold. Orders should be placed with the Schedule Contractor that can provide the supply or service that represents the best value. Before placing an order, ordering offices should consider reasonably available information about the supply or service offered under MAS contracts by using the "GSA Advantage!" on-line shopping service, or by reviewing the catalogs/pricelists of at least three Schedule Contractors and selecting the delivery and other options available under the schedule that meets the agency's needs. In selecting the supply or service representing the best value, the ordering office may consider--
  - (1) Special features of the supply or service that are required in effective program performance and that are not provided by a comparable supply or service;
  - (2) Trade-in considerations;
  - (3) Probable life of the item selected as compared with that of a comparable item;
  - (4) Warranty considerations;
  - (5) Maintenance availability;
  - (6) Past performance; and
  - (7) Environmental and energy efficiency considerations.
- c. Orders exceeding the maximum order threshold. Each schedule contract has an established maximum order threshold. This threshold represents the point where it is advantageous for the ordering office to seek a price reduction. In addition to following the procedures in paragraph b, above, and before placing an order that exceeds the maximum order threshold, ordering offices shall--

Review additional Schedule Contractors'

- (1) catalogs/pricelists or use the "GSA Advantage!" on-line shopping service;
- (2) Based upon the initial evaluation, generally seek price reductions from the Schedule Contractor(s) appearing to provide the best value (considering price and other factors); and
- (3) After price reductions have been sought, place the order with the Schedule Contractor that provides the best value and results in the lowest overall cost alternative. If further price reductions are not offered, an order may still be placed, if the ordering office determines that it is appropriate.

NOTE: For orders exceeding the maximum order threshold, the Contractor may:

- (1) Offer a new lower price for this requirement (the Price Reductions clause is not applicable to orders placed over the maximum order in FAR 52.216-19 Order Limitations);
- (2) Offer the lowest price available under the contract; or
- (3) Decline the order (orders must be returned in accordance with FAR 52.216-19).

d. Blanket purchase agreements (BPAs). The establishment of Federal Supply Schedule BPAs is permitted when following the ordering procedures in FAR 8.404. All schedule contracts contain BPA provisions. Ordering offices may use BPAs to establish accounts with Contractors to fill recurring requirements. BPAs should address the frequency of ordering and invoicing, discounts, and delivery locations and times.

e. Price reductions. In addition to the circumstances outlined in paragraph c, above, there may be instances when ordering offices will find it advantageous to request a price reduction. For example, when the ordering office finds a schedule supply or service elsewhere at a lower price or when a BPA is being established to fill recurring requirements, requesting a price reduction could be advantageous. The potential volume of orders under these agreements, regardless of the size of the individual order, may offer the ordering office the opportunity to secure greater discounts. Schedule Contractors are not required to pass on to all schedule users a price reduction extended only to an individual agency for a specific order.

f. Small business. For orders exceeding the micro-purchase threshold, ordering offices should give preference to the items of small business concerns when two or more items at the same delivered price will satisfy the requirement.

g. Documentation. Orders should be documented, at a minimum, by identifying the Contractor the item was purchased from, the item purchased, and the amount paid. If an agency requirement in excess of the micro-purchase threshold is defined so as to require a particular brand name, product, or feature of a product peculiar to one manufacturer, thereby precluding consideration of a product manufactured by another company, the ordering office shall include an explanation in the file as to why the particular brand name, product, or feature is essential to satisfy the agency's needs.

13. **FEDERAL INFORMATION TECHNOLOGY/TELECOMMUNICATION STANDARDS REQUIREMENTS:** Federal departments and agencies 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 offices, 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 (FED-STDS): 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. SECURITY REQUIREMENTS. In the event security requirements are necessary, the ordering activities may incorporate, in their delivery orders, a security clause in accordance with current laws, regulations, and individual agency policy; however, the burden of administering the security requirements shall be with the ordering agency. If any costs are incurred as a result of the inclusion of security requirements, such costs will not exceed ten percent (10%) or \$100,000, of the total dollar value of the order, whichever is less.

15. CONTRACT ADMINISTRATION FOR ORDERING OFFICES: Any ordering office, 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 Government'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 categories.

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

17. PURCHASE OF INCIDENTAL, NON-SCHEDULE ITEMS

For administrative convenience, open market (non-contract) items may be added to a Federal Supply Schedule Blanket Purchase Agreement (BPA) or an individual order, provided that the items are clearly labeled as such on the order, all applicable regulations have been followed, and price reasonableness has been determined by the ordering activity for the open market (non-contract) items.

## 18. CONTRACTOR COMMITMENTS, WARRANTIES AND REPRESENTATIONS

a. For the purpose of this contract, commitments, warranties and representations include, in addition to those agreed to for the entire schedule contract:

- (1) Time of delivery/installation quotations for individual orders;
- (2) Technical representations and/or warranties of products concerning performance, total system performance and/or configuration, physical, design and/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 and/or warranties concerning the products made in any literature, description, drawings and/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 in areas listed in the pricelist outside the 48 contiguous states and the District of Columbia, except as indicated below:

None

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Upon request of the Contractor, the Government may provide the Contractor with logistics support, as available, in accordance with all applicable Government regulations. Such Government support will be provided on a reimbursable basis, and will only be provided to the Contractor's technical personnel whose services are exclusively required for the fulfillment of the terms and conditions of this contract.

## 20. BLANKET PURCHASE AGREEMENTS (BPAs)

Federal Acquisition Regulation (FAR) 13.303-1(a) defines Blanket Purchase Agreements (BPAs) as "...a simplified method of filling anticipated repetitive needs for supplies or services by establishing 'charge accounts' with qualified sources of supply." The use of Blanket Purchase Agreements under the Federal Supply Schedule Program is authorized in accordance with FAR 13.303-2(c)(3), which reads, in part, as follows:

"BPAs may be established with Federal Supply Schedule Contractors, if not inconsistent with the terms of the applicable schedule contract."

Federal Supply Schedule contracts contain BPA provisions to enable schedule users to maximize their administrative and purchasing savings. This feature permits schedule users to set up "accounts" with Schedule Contractors to fill recurring requirements. These accounts establish a period for the BPA and generally address issues such as the frequency of ordering and invoicing, authorized callers, discounts, delivery locations and times. Agencies may qualify for the best quantity/volume discounts available under the contract, based on the potential volume of business that may be generated through such an agreement, regardless of the size of the individual orders. In addition, agencies may be able to secure a discount higher than that available in the contract based on the aggregate volume of business possible under a BPA. Finally, Contractors may be open to a progressive type of discounting where the discount would increase once the sales accumulated under the BPA reach certain prescribed levels. Use of a BPA may be particularly useful with the new Maximum Order feature. See the Suggested Format, contained in this Schedule Pricelist, for customers to consider when using this purchasing tool.

## 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, Contractor's Reports of Sales and 552.238-76, Industrial Funding Fee, 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 requisitioning 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.jeron.com

The EIT standard can be found at: [www.Section508.gov/](http://www.Section508.gov/).

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

1. MATERIAL AND WORKMANSHIP

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

2. ORDER

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

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

3. TRANSPORTATION OF EQUIPMENT

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

4. INSTALLATION AND TECHNICAL SERVICES

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

Contact Jeron at 773-275-1900 to obtain technical and ordering assistance including the nearest Jeron Dealer. It is not necessary to obtain installation from Jeron Dealer, however the warranty will be void if the equipment is not installed properly. Jeron Certified Technical training is available at Jeron's facilities in Chicago, Illinois.

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

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

## 5. INSPECTION/ACCEPTANCE

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

## 6. WARRANTY

### JERON ELECTRONIC SYSTEMS, INC. LIMITED CUSTOMER WARRANTY

Subject to the Terms and Conditions below, Jeron Electronic Systems, Inc. warrants to its Customers that the PROVIDER 680 products will be free from defects in material and workmanship under normal use and service for five (5) years from the date of shipment to Customer, SPECTRUM 430/460 will be free from defects in material and workmanship under normal use and service for three (3) years from the date of shipment to Customer, PROVIDER 620, SPECTRUM 520/550 products will be free from defects in material and workmanship under normal use and service for two (2) years from the date of shipment to Customer (the "Warranty Period").

#### Terms and Conditions of Limited Customer Warranty

(a) Jeron extends the Limited Customer Warranty to its customers who have paid Jeron the full purchase price for the product warranted. Customers may not transfer Jeron's Limited Customer Warranty. No Jeron representative other than a corporate officer has the authority to expand the scope of or extend the duration of this Limited Customer Warranty except under terms of written "Extended Warranty" Agreement executed by an authorized Jeron corporate officer.

(b) The Purchaser is responsible for completing the attached warranty registration and returning to Jeron Electronic Systems, within 10 days of purchase.

(c) This Limited Customer Warranty is limited to Jeron's repair or replacement, in Jeron's sole discretion, of any defective component part of a Jeron product. The obligation of Jeron is limited to the above and does not include either the cost or the furnishing of any labor in connection with the repair of any such defect and /or replacement of any such defective part unless accomplished at Jeron Electronic Systems, nor does it include responsibility for any transportation expense incurred in connection with the removal or installation of the product.

(d) Customer must return defective products, freight prepaid, to Jeron's factory in Chicago, Illinois, within the Warranty period. Jeron shall pay ground freight charges for shipment of repaired or replacement products to customer.

(e) Jeron extends this Limited Customer Warranty only on products installed by or under supervision of a factory trained authorized Jeron Distributor.

(f) Jeron's Limited Customer Warranty does not extend to any products that have been misused, neglected, or otherwise damaged by the negligence of customer or third party; repaired, altered, modified or changed by anyone other than Jeron or someone specifically authorized by Jeron to make repairs on Jeron's behalf; or defaced by removal of date code.

(g) Customer must include detailed specific information as to the nature of the defect, date of shipment, model number, original invoice number with the return of the defective product; if a defective sub-assembly, the model number of the unit from which it was removed must be included.

(h) Jeron shall not be liable for any delays or defaults hereunder by reason of fire, floods, acts of God, labor trouble, accidents to machinery, delays of carriers or suppliers, inability of suppliers to supply, the imposition of priorities, restrictions, or other acts of government, terrorism, product shortages or other causes beyond its reasonable control.



## Jeron Electronic Systems, Inc. Limited Customer Warranty

Subject to the Terms and Conditions below, Jeron Electronic Systems, Inc. warrants to its Customers that the PROVIDER 790 and PROVIDER 680 products will be free from defects in material and workmanship under normal use and service for five (5) years from the date of shipment to Customer, SPECTRUM 430/460 will be free from defects in material and workmanship under normal use and service for three (3) years from the date of shipment to Customer, PROVIDER 620, PRO-ALERT 480, and SPECTRUM 520/550 products will be free from defects in material and workmanship under normal use and service for two (2) years from the date of shipment to Customer (the "Warranty Period").

### Terms and Conditions of Limited Customer Warranty

(a) Jeron extends the Limited Customer Warranty to its customers who have paid Jeron the full purchase price for the product warranted. Customers may not transfer Jeron's Limited Customer Warranty. No Jeron representative other than a corporate officer has the authority to expand the scope of or extend the duration of this Limited Customer Warranty except under terms of written "Extended Warranty" Agreement executed by an authorized Jeron corporate officer.

(b) The Purchaser is responsible for completing the attached warranty registration and returning to Jeron Electronic Systems, within 10 days of purchase.

(c) This Limited Customer Warranty is limited to Jeron's repair or replacement, in Jeron's sole discretion, of any defective component part of a Jeron product. The obligation of Jeron is limited to the above and does not include either the cost or the furnishing of any labor in connection with the repair of any such defect and /or replacement of any such defective part unless accomplished at Jeron Electronic Systems, nor does it include responsibility for any transportation expense incurred in connection with the removal or installation of the product.

(d) Customer must return defective products, freight prepaid, to Jeron's factory in Chicago, Illinois, within the Warranty period. Jeron shall pay ground freight charges for shipment of repaired or replacement products to customer.

(e) Jeron extends this Limited Customer Warranty only on products installed by or under supervision of a factory trained authorized Jeron Distributor.

(f) Jeron's Limited Customer Warranty does not extend to any products that have been misused, neglected, or otherwise damaged by the negligence of customer or third party; repaired, altered, modified or changed by anyone other than Jeron or someone specifically authorized by Jeron to make repairs on Jeron's behalf; or defaced by removal of date code.

(g) Customer must include detailed specific information as to the nature of the defect, date of shipment, model number, original invoice number with the return of the defective product; if a defective sub-assembly, the model number of the unit from which it was removed must be included.

(h) Jeron shall not be liable for any delays or defaults hereunder by reason of fire, floods, acts of God, labor trouble, accidents to machinery, delays of carriers or suppliers, inability of suppliers to supply, the imposition of priorities, restrictions, or other acts of government, terrorism, product shortages or other causes beyond its reasonable control.

**(i) Jeron's sole and exclusive warranty with respect to its products and parts is this Limited Customer Warranty. This Limited Customer Warranty is in lieu of all other express and/or implied warranties, including implied warranties of merchantability and fitness for a particular purpose. In no event and under no legal theory, tort, contract, or otherwise, will Jeron, its subsidiaries, any of the directors, officers, employees or affiliates of any of the foregoing be liable to customer for, or any other person for, any indirect, special, incidental, or consequential damages of any character (including but not limited to, loss of business profits, business interruptions, loss of business information and the like, loss of goodwill, work stoppage, computer failure or malfunction, or any and all other commercial damages or losses), whether foreseeable or unforeseeable, arising out of the installation and use of or inability to use the product, regardless of the basis of the claim. Jeron's liability to customer for direct damages for any cause whatsoever, and regardless of the form of action, will be limited to the amounts paid to Jeron for the defective product. This limitation will not apply in the case of death or personal injury only where and to the extent that applicable law prohibits such limitation.**

(j) Customer submits to the exclusive jurisdiction of any state or federal court sitting in Chicago, Illinois in any action or proceeding arising out of or relating to this Limited Customer Warranty. Customer agrees that all claims in respect of the action or proceeding may be heard and determined in any such court, and agrees not to bring action or proceeding arising out of or relating to this Limited Customer Warranty in any other court. Customer waives any defense of inconvenience of forum to the maintenance of any action or proceeding so brought.

(k) PROVIDER 790 pillow speakers provided in this Limited Customer Warranty are covered by a twenty four (24) month Jeron Limited Customer warranty from the date of shipment thereof by Jeron Electronic Systems, Inc. All pillow speakers, except PROVIDER 790 pillow speakers, and call cords provided in this Limited Customer Warranty are covered by an eighteen (18) month Jeron Limited Customer Warranty. This warranty period is 18 months from the date of shipment thereof by Jeron Electronic Systems.

(l) All Pro-Alert 640, Pro-Alert 610, Spectrum 760, EC-300, products, wireless pendants or any other product not specifically provided in this Limited Customer Warranty are covered by the Jeron one (1) year Limited Customer Warranty. This warranty period is one year from the date of shipment thereof by Jeron Electronic Systems.

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

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

d. If inspection and repair of defective equipment under this warranty will be performed at the Contractor's plant, the address is as follows: 1755 W Rosehill Dr. Chicago, Illinois 60660

#### 7. PURCHASE PRICE FOR ORDERED EQUIPMENT

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

#### 8. RESPONSIBILITIES OF THE CONTRACTOR

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

#### 9. TRADE-IN OF INFORMATION TECHNOLOGY EQUIPMENT

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

**USA COMMITMENT TO PROMOTE  
SMALL BUSINESS PARTICIPATION  
PROCUREMENT PROGRAMS**

**PREAMBLE**

Jeron Electronic Systems, Inc. provides commercial products and services to the Federal Government. 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 demonstrate 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 Federal Government contracts. To accelerate potential opportunities please contact Ericka Chesnul, phone: (773)275-1900, [echesnul@jeron.com](mailto:echesnul@jeron.com), fax: (773)275-1900.

## **Equipment Descriptive Information**

Our sales, product development, product marketing, and operational functions are organized into two divisions: Healthcare and Communications.

### **Healthcare Division**

The Healthcare Division offers a comprehensive line of audio-visual and tone-visual nurse call systems to fit the needs and budgets of a wide variety of facilities including hospitals, nursing homes, clinics, and assisted living facilities. The Provider<sup>®</sup> line of integrated healthcare communication products offer the capabilities of wireless phones, easy to use touch screens, room-to-room communication, and pocket pagers, along with traditional nurse/patient communication systems used in hospitals and nursing homes. These unique systems allow caregivers to respond to calls quickly and easily from anywhere in a facility. The Pro-Alert<sup>™</sup> line of emergency call systems provide comfort and security with resident check-in and wireless pendant call for residents in assisted living and independent living facilities.

### **Communication Division**

The Communication Division provides an extensive line of high quality, internal audio communication systems to enhance productivity and efficiency of staff in a wide variety of facilities including healthcare environments, industrial plants, financial institutions, school campuses, prisons, mass transit, and commercial buildings. The Spectrum<sup>®</sup> line of systems include digital duplex intercoms for hand free communication, ADA-compliant area of rescue assistant systems, security/intercom systems to communication from remote locations, and message light communication systems for staff/patient sequencing. Each system is designed for flexibility, easy installation, and is built to accommodate a wide variety of environments and requirements.

MODEL	DESCRIPTION	GSA PRICE
2903	Door Control	122.50
4210	High-Security Analog T/L Sub-station	101.50
4211	Sub-Station, Single Call, Mushroom Button	435.75
4213	Sub-Station, Single Call	386.75
4215	High-Security Analog T/L Sub-station, Mushroom Button	133.00
4232	Substation, Single Call with Privacy Control	652.75
4304	RS-232 Port Expander (For Central Exchange, 4 Channel)	978.25
4306	Rain Hood	29.75
4310	Surface Wall Mount Enclosure	656.25
4312	Back Box for Cat. 4370/71	40.25
4313	Sub-Station, Single Call	406.00
4314	Back Box	31.50
4315	Surface Wall Enclosure	31.50
4316	Public Page	512.75
4317	Surface Box for 3 Gang High-Security Stations	68.25
4318	Sub-Station, Single Call	351.75
4319	Sub-Station, Dual Call	379.75
4320	Master, Standard Keypad	400.75
4321	Master, Membrane Keypad	456.75
4322	Master, Handset, Standard Keypad	661.50
4323	Sub-Station, Single Call with Key Reset	456.75
4324	Master, Handset, Membrane Keypad	598.50
4325	Master, Handset, Gooseneck Microphone, Membrane Keypad	899.50
4326	Program Distribution	456.75
4327	Sub-Station, Elevator Car	434.00
4328	Sub-Station, Three Call	420.00
4329	Sub-Station, Four Call	462.00
4332	Sub-Station, Dual Call	456.75
4335	Audio Control	626.50
4338	Substation, Handset, Flush Mount	502.25
4348	Gooseneck Audio Station for GUI	929.25
4349	Gooseneck Master Station, Vandal Resistant	1121.75
4350	Digital Switch, 48 Station Capacity.	1013.25
4351	Conference Card	264.25

MODEL	DESCRIPTION	GSA PRICE
4352	Modem/Clock Card	427.00
4353	Alarm Supervision Station	649.25
4354	Digital/Analog Line Card, 2 Dig. Stations/6 Speaker/Call-in Stations	1107.75
4355	Network Hub	2556.75
4356	Analog Line Card For use with 4210 and 4215 Analog Sub-Stations	1107.75
4357	Hub Link Card	488.25
4358	Line Card Module	570.50
4359	Line Card Module EXT	1123.50
4360	Display Telephone	1156.75
4363	Two-Way Radio	649.25
4364	Door Control Station	658.00
4365	Master, Administrative	766.50
4366	Master, Administrative, Gooseneck Microphone	1620.50
4370	Master, Handset, Standard Keypad, Flush Wall	787.50
4371	Master, Handset, Membrane Keypad, Flush Wall	731.50
4372	Master, Administrative, Flush Mount	1240.75
4375	Station Interface to Fibre Optic Transceiver	1197.00
4377	Interface Logic Unit for 4378 or 4379 (requires 4380 power supply)	1029.00
4378	Relay Interface, 16 Contact Sets (multiple 4378 s connect to single 4377)	547.75
4379	Input Interface, 16 Input Circuits (multiple 4379 s connect to single 4377)	547.75
4380	Power Supply, 24 Station Capacity	161.00
4381	Power Supply for EXT and 4375	31.50
4385	Master, Administrative, Gooseneck Microphone, Flush Mount	1834.00
4550	IP Central Exchange	2756.25
4551	IP Modem Conference Card	264.25
4552	IP Modem Clock Card	427.00
4554	IP Analog/Digital Station Hub	1643.25
4556	IP Analog Station Hub	1643.25
4558	IP Digital Station Hub	929.25
4610	Cabinet Rack, 144 Capacity	2310.00
4611	Cabinet Rack, 240 Capacity	2763.25
4612	Cabinet Rack, 336 Capacity	3370.50
4620	Card Rack Assembly	2513.00
4630	RTC Option	152.25

MODEL	DESCRIPTION	GSA PRICE
4636	8 Channel, Digital Recorder Interface	7236.25
4650	Digital Switch	700.00
4651	Modem Card	427.00
4653	Alarm Card.	136.50
4654	Conference Card	264.25
4656	Analog Line Card For use with 4210 and 4215 Analog Sub-Station	946.75
4658	Line Card.	675.50
4659	Line Card EXT	1211.00
4677	Interface Logic Unit.	913.50
4678	Relay Interface Card, 16 Contact	486.50
4685	Power Supply Module	1823.50
4686	Power Rack	1417.50
4690	Administration Program Software (APS)	507.50
4850	Main Control 128 station / 8 master capacity	2360.75
4851	Main Control w / Battery Backup	3095.75
4861	Computer/Radio page interface	3192.00
4862	PBX interface 1 Line Capacity	2280.25
4865	Direct Select Desk Master-60 Room Capacity	1919.75
4866	Direct Select Desk Expander - 60 Room Capacity	1057.00
4875	Desk Master	906.50
4876	Flush Wall Master	1181.25
4882	Remote Call Station	180.25
4887	High Security Remote Call Station w/MSHR	329.00
4888	High Security Remote Call Station	280.00
4890	Administrative Programming Software	763.00
4891	Radio Pocket Page Firmware for 4861	1066.80
4893	Windows Call Logging Software	4501.70
5210	Call-In Station (For use with user supplied 25V or 45 Ohm Speaker)	21.00
5211	Hi-Security Speaker Call-In Station, 2g, 14 ga. Met. Button	112.00
5212	Call-In Station (Call Switch Only—No External Speaker)	21.00
5213	Speaker Call-In Station, 2.5 in. Speaker, 2g, Aluminum	45.50
5220	Wireless Receiver Module (for use with 9715 wireless pendants)	196.00

MODEL	DESCRIPTION	GSA PRICE
5239	Handset with Hookswitch and Call Button, Wall-Mount, 2g, Stainless Steel	315.00
5251	Central Control Expander to increase the 5250 to 96 Capacity (incl 4352 Modem/Clock Card)	1510.25
5255	Network Hub (use with Cat. 4357)	2434.25
5265	Direct-Select Console, 50 Direct-Select Buttons	2861.25
5266	Direct-Select Console Extender, 50 Direct-Select Buttons	1139.25
5277	P.A. Page Zone Control	915.25
5278	Secondary Clock Correction Interface	544.25
5288	Central Equipment Enclosure, 24 Station Capacity, (24 x 18 x 4 in.)	241.50
5289	Central Equipment Enclosure, 48 Station Capacity, (30 x 24 x 4 in.)	372.49
5290	Administrative Software Package	451.50
5351	Central Extender	3307.50
6103	Door Control	121.10
6110	Staff Station	58.80
6121	Single Jack Callcord Patient Station, with 1/4 Jack	51.80
6123	Dual Jack Callcord Patient Station, with Two 1/4 Jacks	66.50
6124	Single Jack Callcord Patient Station, with Entertainment DIN Jack	93.80
6125	Dual Jack Callcord Patient Station, with Two Entertainment DIN Jacks	106.40
6131	Staff Emergency Station	38.50
6132	Pullcord Bath Station	27.30
6138	Pillow Speaker, Standard	147.00
6139	Pillow Speaker with Additional Button	173.60
6141	Physiological Alarm Jack (single)	45.50
6142	Physiological Alarm Jack (dual)	59.50
6144	Physiological Alarm Jack (quad)	164.50
6146	Pushbutton Bath Station	38.50
6150	Main Control, 96 Room Capacity	1541.40
6152	Main Control Expander, 96 Room Capacity (maximum 2)	468.30
6153	Main Control with Battery Backup, 96 Room Capacity	1990.10
6158	Pullcord Shower Station	60.90
6160	Wall Bracket, Nurse Master Console	133.00

MODEL	DESCRIPTION	GSA PRICE
6165	Nurse Master Console, 50 Room Capacity (maximum 4)	1170.40
6166	Extender Master, 50 Room Capacity (maximum 4 per 6165)	752.50
6169	Nurse Master Cable Extender Block	125.30
6171	Terminal Block, 96 Room Capacity	171.50
6191	Radio Pocket Page Software Module for 6861	1117.20
6203	Door Alarm Station	182.00
6204	Dome/Zone Light	133.00
6211	Pushbutton Patient Station	115.50
6212	Staff Station	136.50
6214	Auxiliary Station	87.50
6217	Visual Duty Station	161.00
6218	Electrical Supervision Station	161.00
6219	Call Relay Isolation Module	857.50
6220	Callcord Patient Station, Single	122.50
6221	Pullcord Patient Station	115.50
6222	Callcord Patient Station, Dual	136.50
6223	Entertainment Station, Single	166.60
6224	Dual-Jack Entertainment Station	224.00
6228	Pillow Speaker, Standard Digital	182.00
6231	Staff Emergency Pushbutton Station	115.50
6232	Pullcord Bath Station	115.50
6233	Callcord Supervised, 6 Feet	29.40
6235	Callcord Supervised, 10 Feet	36.40
6236	Dummy Plug	10.50
6238	Pillow Speaker, Standard	115.50
6246	Pushbutton Bath Station	115.50
6248	Dummy Plug w/ Pushbutton	28.00
6249	Code Station	115.50
6253	Power Supply with 4 Port Terminal	1505.00
6254	Power Supply, Battery Backed with 4 Port Terminal	1925.00
6255	Power Supply with 8 Port Terminal	2782.50
6256	Power Supply, Battery Backed with 8 Port Terminal	3605.00
6258	Shower Station (requires 6259)	87.50
6259	Stand Alone for 6258 Shower Station	115.50
6260	Hand-Held Diagnostic Programmer	805.00
6261	Computer/Data Interface	5180.00

MODEL	DESCRIPTION	GSA PRICE
6264	Program Keyboard for use with 6765	108.50
6265	Nurse Master Console	1960.00
6266	Extender Master	994.00
6269	Wall Plate Jack, Master Console	8.75
6270	Modular Junction Box	3.50
6271	Plug-In Mounting Cord	3.50
6279	Geriatric Callcord.	175.00
6291	Radio Pocket Page Software Module for 6261	1715.00
6298	Pillow Speaker, Direct Access Digital	238.00
6402	Dome Light, White/Red	27.13
6403	Dome Light, White/Red/Green	28.88
6405	Dome Light, White	24.50
6406	Door Control	136.50
6412	Staff Station	87.50
6413	High-Security Call Station	315.00
6417	Visual Duty Station	87.50
6420	Single Jack Callcord Patient Station	87.50
6421	Pullcord Room Station	73.50
6422	Dual Jack Callcord Patient Station	94.50
6427	Audio-Visual Duty Station	271.25
6431	Staff Emergency Station	35.00
6432	Pullcord Bath Station	35.00
6442	Pullcord Bath Station, 2-Gang	36.75
6443	Auxiliary Alarm Station	23.63
6446	Pushbutton Bath Station	35.00
6450	Main Control, 96 Room Capacity (maximum 2)	1722.00
6451	Main Control with Battery Backup, 96 Room Capacity (maximum 2)	2026.50
6452	Main Control Expander, 96 Room Capacity (maximum 2)	1127.00
6458	Pullcord Shower Station	59.50
6460	Surface Wall Bracket for use with 4865	274.05
6465	Nurse Master Console, 50 Room Capacity	1554.00
6466	Extender Master, 50 Room Capacity (maximum 7 per 6465)	1015.00
6491	Radio Pocket Page Software Module for 6861	1064.00
6495	Check-In Option	1267.00
6652	Supplementary Power Supply	770.00

MODEL	DESCRIPTION	GSA PRICE
6671	Terminal Block, 48 Room Capacity	159.25
6765	Direct Select Nurse Master Console	1872.50
6766	Extender Master Console for use with 6765	1102.50
6802	2-Gang Screwless Trim Plate, Plastic	9.10
6803	3-Gang Adapter, Plastic	31.50
6803	3-Gang Snap-fit Trim Plate	31.50
6804	4-Gang Adapter Trim Plate, Plastic	45.50
6805	5-Gang Snap-fit Trim Plate, Plastic	112.00
6806	6-Gang Snap-fit Trim Plate	140.00
6807	Prism Zone Light	434.00
6808	Prism Dome Light	192.50
6809	Pillow Speaker Hanger.	11.90
6810	Zone Light	245.00
6811	Pushbutton Patient Station	199.50
6812	Staff Station	189.00
6813	High-Security Call Station	640.50
6814	Stand-Alone Control	157.50
6815	Psychiatric Key Entry Station	262.50
6816	Public Address Page Control	259.00
6817	Visual Duty Station	210.00
6818	Electrical Supervision Station	476.00
6820	Single-Jack Callcord Patient Station	189.00
6821	Pullcord Patient Station	206.50
6822	Dual-Jack Callcord Patient Station	203.00
6823	Single-Jack Muting Callcord Patient Station	290.50
6824	Dual-Jack Muting Callcord Patient Station	332.50
6827	Audio-Visual Duty Station	392.00
6828	Pillow Speaker, Standard Digital	172.00
6830	Psychiatric Pushbutton Station	54.25
6831	Staff Emergency Station	45.50
6832	Pullcord Bath Station, One Gang	77.00
6833	Callcord, 6 Feet	30.63
6834	Staff Presence Station	73.50
6835	Callcord, 10 Feet	35.88
6836	Dummy Plug, with DIN	9.10

MODEL	DESCRIPTION	GSA PRICE
6837	Callcord Adapter, 1/4 -to-DIN	63.00
6838	Pillow Speaker, Standard	112.00
6839	Pillow Speaker with Additional Button	126.00
6840	Ceiling Speaker/Microphone	61.25
6841	Auxiliary Input Station	119.00
6842	Pullcord Bath Station, Two Gang	42.00
6845	Pillow Speaker Interface	129.50
6846	Pushbutton Bath Station	45.50
6847	All-Call Interface	30.63
6848	Dummy Plug, DIN with Pushbutton	28.88
6849	Code Station	56.00
6850	Main Control.	3570.00
6851	Supplementary Power Supply with Battery Backup	997.50
6857	Pillow Speaker with Two Additional Buttons (requires 6845 Pillow Speaker Interface)	118.71
6858	Pullcord Shower Station	84.00
6859	Electronic Stepper Switch	136.50
6861	Computer/Data Interface	3430.00
6862	Telephone Interface Terminal	1435.00
6864	Personal Mobile Master Interface	3500.00
6865	Nurse Master Console	4900.00
6866	Status-Only Master	1330.00
6867	Pillow Speaker, Standard Digital w/two Aux Buttons	182.00
6868	Caller ID Interface	770.00
6869	Nurse Master Cable Extender Block	127.75
6870	PBX Adapter for Personal Mobile Master	770.00
6871	RS-232 Adapter	315.00
6872	RS-422 Adapter	315.00
6875	Satellite Nurse Master Console (requires 6890)	787.50
6877	Pillow Speaker, Direct Access Digital w/two Aux Buttons	260.75
6879	Geriatric Callcord	171.50
6880	IDC Connector Tool for Remote and Addressable Stations	721.00
6888	Central Equipment Enclosure	227.50
6890	680 Administrative Programming Software (includes interface hardware) (required for 6875 and 9705 programming)	840.00

MODEL	DESCRIPTION	GSA PRICE
6891	Radio Pocket Page Software Module for 6861	1066.10
6893	Nurse Call Executive Information System for P.C./Windows	5635.00
6895	Check-In Option	1820.00
6896	Check-In Firmware for Each Main Control	168.00
6897	Check-In Firmware for Each Existing Nurse Master Console	56.00
6899	Pillow Speaker, Direct Access Digital with Aux Button	255.50
7604	Corridor Dome Light	98.00
7605	Corridor Zone Light	66.50
7606	Corridor Dome Light with Audible	108.50
7607	Corridor Zone Light with Audible	106.75
7621	Pullcord Patient Station	112.00
7631	Pushbutton Patient Station	85.75
7641	One Button/LED: Red	70.00
7642	Two Button/LED: Red, Yellow	81.20
7643	Three Button/LED: Red, Yellow, Green	89.25
7644	Four Button/LED: Red, Yellow, Green, Blue	157.50
7662	Control Annunciator, 4 Staff/15 Room Capacity.	1155.00
7664	Control Annunciator, 8 Staff/15 Room or 4 Staff/30 Room Capacity	1470.00
7680	Power Supply 28V @ 2.0A UL Listed	392.00
7690	Power Supply 28V @ 3.0A UL Listed	595.00
7901	Standard Pillow Speaker	133.00
7902	Standard Pillow Speaker w/Light Control	140.00
7903	Direct Access Pillow Speaker	162.75
7904	Direct Access Pillow Speaker w/Light Control	166.25
7905	Enhanced Pillow Speaker w/Light Control	210.00
7906	Pillow Speaker Auxiliary Output Interface	31.50
7908	10 Foot DIN Call Cord - Sealed	46.38
7909	6 Foot DIN Call Cord	32.38
7910	10 Foot DIN Call Cord	37.63
7912	Staff Station/Pushbutton Patient Station	173.25
7913	1/4" to DIN Adapter	73.50
7914	Geriatric Call Cord	196.00
7916	PA Page Interface	253.75
7917	Duty Station	154.00

MODEL	DESCRIPTION	GSA PRICE
7918	Electrical Supervision Station	241.50
7919	Pullcord/Bath Audio Station	173.25
7920	Single Patient Station	264.25
7922	Dual Patient Station	309.75
7923	Enhanced Single Patient Station	329.00
7924	Enhanced Dual Patient Station	413.00
7925	Single Patient Station (DIN only)	220.50
7926	Dual Patient Station (DIN only)	246.75
7927	Staff and Duty Station	232.75
7930	Single Pushbutton Station	75.25
7931	Dual Pushbutton Station w/Code Blue	75.25
7932	Pullcord and Pushbutton Station	78.75
7934	Staff Presence Station	99.75
7937	Remote Cancel Station	84.00
7940	Procedure and Presence Workflow Station	103.25
7941	Dual Aux Alarm Input Station	112.00
7945	Dual External Aux Alarm Input Station	94.50
7947	Enhanced Feature Bed Interface (8 input)	75.25
7949	Code Blue Station	84.00
7950	Room Controller	225.75
7951	Room Controller w/2 Color Dome Light	253.75
7952	Room Controller w/6 Color Dome Light	271.25
7953	Room Controller w/Prism Dome Light	350.00
7958	Pullcord and Pushbutton Shower Station	80.50
7960	Console Controller	196.00
7961	Console Controller w/2 Color Zone Light	357.00
7962	Console Controller w/6 Color Zone Light	374.50
7963	Console Controller w/Prism Zone Light	491.75
7965	Color Touchscreen Nurse Console	1,347.50
7969	Console Receptacle	26.25
7971	2 Color Zone Light	323.75
7972	6 Color Zone Light	341.25
7973	Prism Zone Light	458.50
7976	3rd Party Interface Software (each 7992/7993 Gateway)	875.00

MODEL	DESCRIPTION	GSA PRICE
7977	ADT Integration Software (each 7992/7993 Gateway)	1,312.50
7980	Staff Assignment and Messaging Software (each 7992/7993 Gateway)	2,187.50
7981	RTLS Integration Software (each 7992/7993 Gateway)	875.00
7983	EIS Logging and Reporting Software (each 7992/7993 Gateway)	1,312.50
7984	LAN Bridge Software	1,750.00
7985	PC Console Software (each 7992/7993 Gateway)	1,750.00
7986	PC Console Mapview Configuration Software	1,750.00
7988	Cabinet (24 x 18)	218.75
7989	Cabinet (30 x 24)	306.25
7990	Admin/Programming Software	848.75
7991	Nurse Call 8 Port Ethernet Switch	1,368.50
7992	Nurse Call Gateway, 2 Channel	1,011.50
7993	Nurse Call Gateway, 8 Channel	1,186.50
7995	Nurse Call Power Supply with Battery Backup	1,162.00
7997	Fiber Converter	481.25
7999	Provider 790 Demo	12,687.50
8801	Dome Light, Red	14.70
8802	Dome Light, White/Red	20.30
8803	Dome Light, White/Red/Green	28.00
8804	Dome Light	61.25
8805	Dome Light, White	14.70
8826	10 Foot 1/4" Plug Call Cord - Sealed	44.63
8826	Sealed Callcord, with 1/4" Plug 10 Feet	43.75
8833	Callcord, with 1/4 Plug 6 Feet	24.50
8833	6 Foot 1/4" Plug Call Cord	24.50
8835	Callcord, with 1/4 Plug 10 Feet	32.38
8836	Dummy Plug, with 1/4 Plug	4.38
8837	Geriatric Callcord, with 1/4 Plug	105.00
8839	Breath Activated Callcord (Cat. 6837 required)	595.00
8880	Punch Block Tool for 6171, 6671	67.90
9505	Dome Light	110.25
9506	Corridor Dome Light, White and Red Bulb	119.00
9507	Call Strobe Light	213.50

MODEL	DESCRIPTION	GSA PRICE
9508	Call Strobe Light, Blue	315.00
9509	Call Strobe Light, Blue with LED	364.00
9515	Corridor Key Switch	81.71
9516	Staff Assist Key Switch, Two Gang, No Cancel Button	357.90
9517	Duty Station, Visual Only, Two Gang, with Tone Silence	496.67
9530	Emergency Pushbutton Switch	72.62
9535	Bath Control Station for Use with 9530/37	46.69
9537	Cancel Switch for Use with 9530/35	72.62
9538	Vandal Resistant, Speaker Only, Two Gang	111.53
9540	Call Station, Single Button	190.63
9541	Call Station, with Cancel Button	210.08
9542	Dual Call Station, Two Button, Dual Status	232.13
9543	Dual Call with Key Reset	271.01
9700	Touchscreen Package	14350.00
9704	Dual RJ45 to DB15 Adaptor (M)	43.75
9705	Touchscreen IP Package (Includes 6875,9759, 9770)	7000.00
9710	Dual RJ45 to DB15 Adaptor (F)	43.75
9715	Wireless Pendant, Standard	71.75
9720	Factory Retrofit for 6811 Pushbutton and 6821 Pullcord Room Stations for wireless call (for use with 9715 pendant)	210.00
9721	Pushbutton Room Station, 2-gang station (for use with 9715 pendant)	332.50
9722	Pullcord Room Station 2-gang station (for use with 9715 pendant)	332.50
9723	Pushbutton Station for Common Areas, 2-gang (for use with 9715 pendant)	626.50
9730	6861 Firmware for Omnilink 7	8270.50
9740	IP Firmware for 6861 (1 per networked system)	308.00
9741	Pushbutton Room Station (for use with 9715 pendant)	229.60
9742	Pullcord Room Station (for use with 9715 pendant)	217.00
9743	Pushbutton Station for Common Areas (for use with 9715 pendant)	411.60
9745	Housekeeping Firmware	2625.00
9749	Check-In Room Station	31.50
9750	Serial-to-Ethernet Adapter for Touchscreen IP (1 per networked system)	1015.00
9752	Telco Type Modem with Custom Interconnect Cable	568.75

MODEL	DESCRIPTION	GSA PRICE
9753	Serial-to-Ethernet Adapter	1120.00
9755	Modem-to-Ethernet Interface, Four-Port	4135.25
9758	Controller for Touchscreen Master	11007.50
9759	Controller for Touchscreen IP	9730.00
9763	HL-7 Interface Engine	38003.00
9765	Audio Master	518.00
9767	Omnalink 7 Application	32641.00
9769	Console Wall-Mount Bracket	131.25
9769	Wall Bracket, Nurse Master Console (for 6865+TV)	131.25
9770	LCD Flat Panel Monitor	3500.00
9777	Power Splitter	85.75
9780	Single-Jack Patient Station (for use with 9715 pendant)	462.00
9781	Pushbutton Room (for use with 9715 pendant)	378.00
9782	Pullcord Room Station (for use with 9715 pendant)	385.00
9783	Pushbutton Station for Common Areas (for use with 9715 pendant).	630.00
9804	Data Network Control 4 Channels	980.00
9805	HillRom Bed Connect Receptacle	89.25
9840	Rack Mount Kit for 4558 (up to three 4558)	157.50
9841	Rack Mount Kit for 4550, 4554, or 4556 for up to two 4550, 4554, 4556	183.75
9842	Rack Mount for 5350, Accommodates one 5350 in 3.5 inches of rack space.	218.75
9842	Rack Mount Adaptor for Ethernet Switch	218.75
9845	Rack Mount Kit for 5250 or 5251 up to 24 Capacity	49.00
9846	Rack Mount Kit for 5250 up to 48 Capacity	78.75
9847	Rack Mount Kit for Expander/Hub up to 24 Capacity	49.00
9866	8 DIN to 8 DIN Inline Adaptor	45.50
9867	Surface Wall Bracket for 6875	29.75
9896	Check-In Firmware for Each 6450/51 Main Control	47.60

MODEL	DESCRIPTION	GSA PRICE
9957	1-Gang Screwless Trim Plate	9.28
9965	Jeron On-Site Tech Support - Commissioning	3,500.00
9967	Jeron On-Site Tech Support - Integrations	4,375.00
9980	Water Resistant Gasket	13.13
9981	Blank Filler Panel	3.50
20330	Subplate, for use with the 5288	51.19
20331	Subplate, for use with the 5289	207.12
88001	2-Gang Dome Light Option	15.75
4211/02/03	Sub-Station, Single Call, Mushroom Button with LED and relay	486.50
4213/02/03	4213/02/03 Sub-Station, Single Call with LED and relay	435.40
4211/02	Sub-Station, Single Call, Mushroom Button with LED	456.75
4211/03	Sub-Station, Single Call, Mushroom Button with relay	465.50
4213/02	Sub-Station, Single Call with LED	407.75
4213/03	Sub-Station, Single Call with relay	414.75
4311/02	Sub-Station, Single Call, Mushroom Button with LED	476.00
4311/09	Large Substation, Single Call, Mushroom Button	539.00
4313/02	Sub-Station, Single Call with LED	425.25
4323/MB	Substation, Single Call with Key Reset and Mushroom	505.75
4324-NK	Master, Handset (No Membrane Keyad)	733.25
4325-NK	Master, Handset, Goosneck Microphone, (No Membrane Keypad)	1074.50
4345-25V	8 Zone Paging Line Card	1496.25
4354-25V	Digital/Analog Line Card, 2 Dig. Stations/6 Speaker/Call-in Stations with 25V output	1216.25
4356-25V	Analog Line Card, 8 Analog Stations with 25V output	1216.25
4554-25V	IP Combo Analog/Digital Station Hub (25volt)	1643.25
4556-25V	IP Analog Station Hub (25volt)	1643.25
4601-008	4600 Exchange, Equipped Capacity 8	9397.50
4601-016	4600 Exchange, Equipped Capacity 16	9966.25
4601-024	4600 Exchange, Equipped Capacity 24	10538.50
4601-032	4600 Exchange, Equipped Capacity 32	11109.00
4601-040	4600 Exchange, Equipped Capacity 40	11681.25
4601-048	4600 Exchange, Equipped Capacity 48	12253.50
4601-056	4600 Exchange, Equipped Capacity 56	13853.00
4601-064	4600 Exchange, Equipped Capacity 64	14425.25

MODEL	DESCRIPTION	GSA PRICE
4601-072	4600 Exchange, Equipped Capacity 72	14995.75
4601-080	4600 Exchange, Equipped Capacity 80	15566.25
4601-088	4600 Exchange, Equipped Capacity 88	16136.75
4601-096	4600 Exchange, Equipped Capacity 96	155921.50
4602-056	4600 Exchange, Equipped Capacity 56	17862.25
4602-064	4600 Exchange, Equipped Capacity 64	18434.50
4602-072	4600 Exchange, Equipped Capacity 72	19005.00
4602-080	4600 Exchange, Equipped Capacity 80	19575.50
4602-088	4600 Exchange, Equipped Capacity 88	20146.00
4602-096	4600 Exchange, Equipped Capacity 96	20718.25
4602-104	4600 Exchange, Equipped Capacity 104	22681.75
4602-112	4600 Exchange, Equipped Capacity 112	23254.00
4602-120	4600 Exchange, Equipped Capacity 120	23822.75
4602-128	4600 Exchange, Equipped Capacity 128	24395.00
4602-136	4600 Exchange, Equipped Capacity 136	24965.50
4602-144	4600 Exchange, Equipped Capacity 144	25537.75
4603-152	4600 Exchange, Equipped Capacity 152	30325.75
4603-160	4600 Exchange, Equipped Capacity 160	30898.00
4603-168	4600 Exchange, Equipped Capacity 168	31468.50
4603-176	4600 Exchange, Equipped Capacity 176	32039.00
4603-184	4600 Exchange, Equipped Capacity 184	34347.25
4603-192	4600 Exchange, Equipped Capacity 192	34917.75
4603-200	4600 Exchange, Equipped Capacity 200	36883.00
4603-208	4600 Exchange, Equipped Capacity 208	37453.50
4603-216	4600 Exchange, Equipped Capacity 216	38024.00
4603-224	4600 Exchange, Equipped Capacity 224	38594.50
4603-232	4600 Exchange, Equipped Capacity 232	39166.75
4603-240	4600 Exchange, Equipped Capacity 240	39737.25
4604-248	4600 Exchange, Equipped Capacity 248	44674.00
4604-256	4600 Exchange, Equipped Capacity 256	45244.50
4604-264	4600 Exchange, Equipped Capacity 264	45815.00
4604-272	4600 Exchange, Equipped Capacity 272	46385.50
4604-280	4600 Exchange, Equipped Capacity 280	46954.25
4604-288	4600 Exchange, Equipped Capacity 288	47528.25
4604-296	4600 Exchange, Equipped Capacity 296	49493.50
4604-304	4600 Exchange, Equipped Capacity 304	50062.25
4604-312	4600 Exchange, Equipped Capacity 312	50634.50

MODEL	DESCRIPTION	GSA PRICE
4604-320	4600 Exchange, Equipped Capacity 320	51205.00
4604-328	4600 Exchange, Equipped Capacity 328	51777.25
4604-336	4600 Exchange, Equipped Capacity 336	52347.75
4656-25V	Analog Line Card	1041.25
4887/03	High Security Remote Call Station w/MSHR and Relay Option	376.25
5239-25V	Handset with Hookswitch and Call Button, Wall-Mount, 2g, Stainless Steel (25V)	343.00
5250-48	Central Control, 48 Capacity (incl.I/O Master Clock) (No Line Cards)	1883.00
5250-96	Central Control, 96 Capacity (incl.I/O Master Clock) (No Line Cards)	2245.25
5271-AM	RFI Filter (AM)	45.50
5271-FM	RFI Filter (FM)	45.50
5350-48	IP Central Control, 48 Capacity	3662.75
5350-96	IP Central Control, 96 Capacity	4042.50
6204-T	Corridor Dome Light with Audible Tone	192.50
6232-B	Pullcord Bath Station, Blue Plastic Cord	129.50
6258-B	Pullcord Shower Station w/Blue Cord	98.00
6265-F	Nurse Maste CAT-5 Flush Mount	2240.00
6802-BK	2-Gang Adapter, Plastic, Black logo	18.38
6803-BK	3-Gang Adapter, Plastic, Black logo	18.38
6804-BK	4-Gang Adapter, Plastic, Black logo	28.00
6805-BK	5-Gang Adapter, Plastic, Black logo	41.13
6806-BK	6-Gang Adapter, Plastic, Black logo	52.50
6807+	Prism Zone Light	374.50
6808+	Prism Dome Light	175.00
6810+	LED Zone Light	206.50
6810+TV	Room Controller - Tone Visual	103.25
6810+TVD	Room Controller with Four Color Dome Light - Tone Visual	112.00
6811+	Pushbutton Patient Station	185.50
6812+	Staff Station	178.50
6814+	Stand-Alone Station	147.00
6817+	Visual Duty Station	206.50
6820+	Single-Jack Callcord Patient Station	168.00
6821+	Pullcord Patient/Bath Station with Audio	189.00
6822+	Dual-Jack Callcord Patient Station	182.00
6823+	Single-Jack Muting Callcord Patient Station	262.50
6824+	Dual-Jack Muting Callcord Patient Station	301.00

MODEL	DESCRIPTION	GSA PRICE
6826+	Sealed Callcord, 10 feet	44.63
6827+	Audio Visual Duty Station	385.00
6828+	Pillow Speaker, 10', Nurse, TV	133.00
6829+	Pillow Speaker, 10', Nurse, TV, 1 Aux (Light)	133.00
6831+	Staff Emer / Code Blue Station	63.00
6831-P+	Staff Emer / Code Pink Station	70.00
6832+	Pullcord Bath Station w/ blue cord	73.50
6833+	Callcord, 6 feet	27.13
6834+	Staff Presence Station	71.75
6834-H	Housekeeping/Room Ready Station	78.75
6834-H+	Housekeeping/Room Ready Station	71.75
6835+	Callcord, 10 feet	32.38
6841+	Auxilliary Input Station	112.00
6841+TVD	Dual Patient Station - Tone Visual	98.00
6841+TVS	Single Patient Station - Tone Visual	89.25
6846+	Pushbutton Call Station	45.50
6849+	Supervised Code Station	64.75
6849-P	Code Pink Station	56.00
6849-P+	Supervised Code Pink Station	77.00
6850+TV	Provider 680 Main Control - Tone Visual	2206.75
6858+	Pullcord Shower Station	73.50
6865+	Touchscreen Nurse Master Console	3,150.00
6865+TV	Touchscreen Nurse Master Console - Tone Visual	2,625.00
6866+TV	Annunciator Panel	1410.50
6867+	Pillow Speaker, 10', Nurse, TV, 2 Aux (Light)	136.50
6877+	Pillow Speaker, 10', Nurse, TV, # Keypad, 2 Aux (Light)	162.75
6891+	Enhanced Radio Pocket Page Firmware for 6861	1,995.00
6891-V	Emergin Firware	3150.00
6893-HK	Housekeeping PC Software	7350.00
6893-LAN	Nurse Call Executive Information System for use over a LAN(up to 5 systems)	7840.00
6893-XL	Nurse Call Executive Information System (Hardwired or LAN, up to 20 systems)	16100.00
6898+	Pillow Speaker, 10', Nurse, TV, # Keypad	161.00
6899+	Pillow Speaker, 10', Nurse, TV, # Keypad, 1 Aux (Light)	159.25
7931P	Dual Pushbutton Station w/Code Pink	75.25
7949-P	Code Pink Station	84.00
7967-P	Color Touchscreen Workflow Terminal	1,013.25
7967-S	Color Touchscreen Staff Terminal	1,013.25

MODEL	DESCRIPTION	GSA PRICE
7978SIP	SIP Phone Integration Software (each 7992/7993 Gateway)	2,187.50
8804+	LED Dome Light	77.00
9707-10	Cat-5 Splitter (pack of 10) for use with 680+	304.50
9707-100	Cat-5 Splitter (pack of 100) for use with 680+	2047.50
9708-10	Cat-5 Splitter	192.50
9708-100	Cat-5 Splitter	1312.50
9709-10	Corridor Junction Module (pack of 10) for use with	206.50
9709-100	Corridor Junction Module (pack of 100) for use with	1389.50
9712-10	Dual Splitter	280.00
9714-10	Quad Splitter	420.00
9732-G	Firmware for 6864/PCS/Touchscreen	1894.00
9753A	Serial to Ethernet Adapter	1006.25
9770-PS	LCD Flat Panel Monitor Power Supply	192.50
9778-10	J-Bus Terminator (10 pack)	131.25
9779-10	J-Bus Splitter (10 pack)	253.75
9779-100	J-Bus Splitter (100 pack)	1,776.25

**ALL ORDERS ARE SUBJECT TO THE FOLLOWING TERMS AND CONDITIONS:**

- TERMS: 1% 10 days, net 30 days
- MINIMUM ORDER: \$25.00
- All orders are subject to acceptance by the factory in Chicago, Illinois.
- If equipment is damaged upon receipt, contact Jeron within five business days (DO NOT attempt to install equipment and DO NOT discard boxes)
- Returned goods cannot be accepted without prior authorization from Jeron Electronic Systems, Inc. Goods returned without RETURN MERCHANDISE AUTHORIZATION (RMA) NUMBER will be refused and returned freight charges collect. Goods returned with RETURN MERCHANDISE AUTHORIZATION may be subject to a restocking fee.
- All prices are F.O.B. our dock, Chicago, Illinois. Prices and terms are subject to change without notice.
- Orders for non-stock or special items are accepted only on a non-cancelable, non-returnable basis. No changes to non-stock or special item orders are allowed unless agreed to in writing by Jeron Electronic Systems, Inc.
- All claims for shortages, discrepancies, errors, or defective material must be made within 5 days after receipt of goods.

**POSSESSION OF THIS PRICE LIST DOES NOT CONSTITUTE AUTHORIZATION TO PURCHASE.**

BEST VALUE  
BLANKET PURCHASE AGREEMENT  
FEDERAL SUPPLY SCHEDULE

(Jeron Electronic Systems)

In the spirit of the Federal Acquisition Streamlining Act (Agency) and (Contractor) enter into a cooperative agreement to further reduce the administrative costs of acquiring commercial items from the General Services Administration (GSA) Federal Supply Schedule Contract(s) \_\_\_\_\_.

Federal Supply Schedule contract BPAs eliminate contracting and open market costs such as: search for sources; the development of technical documents, solicitations and the evaluation of offers. Teaming Arrangements are permitted with Federal Supply Schedule Contractors in accordance with Federal Acquisition Regulation (FAR) 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 Government that works better and costs less.

Signatures

\_\_\_\_\_

Agency

\_\_\_\_\_

Date

\_\_\_\_\_

Contractor

\_\_\_\_\_

Date

BPA NUMBER \_\_\_\_\_

(JERON ELECTRONIC SYSTEMS)  
BLANKET PURCHASE AGREEMENT

Pursuant to GSA Federal Supply Schedule Contract Number(s) \_\_\_\_\_, Blanket Purchase Agreements, the Contractor agrees to the following terms of a Blanket Purchase Agreement (BPA) EXCLUSIVELY WITH (Ordering Agency):

(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
Items listed in Pricelist with applicable _ quantity price breaks	See pricelist _____
_____	_____

(2) Delivery:

DESTINATION	DELIVERY SCHEDULES / DATES
_____	_____
_____	_____
_____	_____

(3) The Government 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 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 customer agency 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 customer's 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.

## **Service and distribution points**

As a manufacturer in our industry we offer maintenance/repair at our factory located at: 1755 W. Rosehill Dr., Chicago, Illinois, 60660. We do not offer any maintenance/repair in the field. Repairs are available at no charge during the warranty period. After warranty, refer to a flat rate charge list included in the price list.