



**General Services Administration
Federal Supply Service
Authorized Federal Supply Schedule Price List**

Multiple Award Schedule (MAS)

Special Item No. 33411 Purchase of New Electronic Equipment
Special Item No. 811212 Maintenance of Equipment, Repair Service and/or Repair Parts/Spare Parts
Special Item No. 54151S Information Technology Professional Services
Special Item No. OLM Order-Level Materials (OLMs)

Note: Contractor has been awarded all Special Item Numbers under the Cooperative Purchasing and Disaster Recovery Programs.

E.J. WARD, INC.

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Contract Number: GS-35F-0141Y

Period Covered by Contract: January 11, 2017 – January 10, 2022

Price List Current through Modification PO-0016, dated December 22, 2016

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage! ®, a menu-driven database system. The INTERNET address GSA Advantage! ® is: GSAAdvantage.gov. For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov

TABLE OF CONTENTS

INFORMATION FOR ORDERING ACTIVITIES.....4

TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF GENERAL PURPOSE COMMERCIAL
INFORMATION TECHNOLOGY EQUIPMENT (SPECIAL ITEM NUMBER 33411).....6

TERMS AND CONDITIONS APPLICABLE TO MAINTENANCE, REPAIR SERVICE AND REPAIR
PARTS/SPARE PARTS FOR GOVERNMENT-OWNED GENERAL PURPOSE COMMERCIAL INFORMATION
TECHNOLOGY EQUIPMENT (AFTER EXPIRATION OF GUARANTEE/WARRANTY PROVISIONS AND/OR
WHEN REQUIRED SERVICE IS NOT COVERED BY GUARANTEE/WARRANTY PROVISIONS) AND FOR
LEASED EQUIPMENT (SPECIAL ITEM NUMBER 811212).....9

TERMS AND CONDITIONS APPLICABLE TO INFORMATION TECHNOLOGY (IT) PROFESSIONAL
SERVICES (SPECIAL ITEM NUMBER 54151S) 12

E.J. WARD, INC. INFORMATION TECHNOLOGY LABOR CATEGORY DESCRIPTIONS & RATES.....15

E.J. WARD, INC. AUTHORIZED GSA PRICING.....19

INFORMATION FOR ALL CUSTOMERS

1a. Table of awarded Special Item Number (SIN):

SIN	Description
33411	Purchase of New Electronic Equipment
811212	Maintenance of Equipment, Repair Service and/or Repair Parts/Spare Parts
54151S	Information Technology Professional Services
OLM	Order-Level Materials (OLMs)

1b. Lowest priced model:

Part Number#	Description	GSA Price
LBL-8PVITCON	8-pin VIT Connector Labels	\$1.04
CGINSTALL-PAS	GPS Installation - Passive	\$62.34
CASOFTRAIN-ON	User and Admin Training - Online	\$997.48
N/A	Trainer	\$70.25

1c. Professional Services Descriptions: Refer to below awarded GSA Schedule Contract Labor Categories and Pricelist.

2. Maximum Order:

SIN	Maximum Order
33411	\$500,000 per SIN/Order
811212	\$500,000 per SIN/Order
54151S	\$500,000 per SIN/Order

This maximum order threshold is a dollar amount at which it is suggested that the ordering agency request higher discounts from the contractor before issuing the order. The contractor may: (1) Offer a new lower price, (2) Offer the lowest price available under the contract, or (3) Decline the order within five (5) days. In accordance with the Maximum Order provisions contained in the Schedule, a delivery order may be placed against the Schedule contract even though it exceeds the maximum order threshold.

3. Minimum Order: \$100.00

4. Geographic coverage: 48 contiguous states, Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. Territories.

5. Point of production: United States

6. Discount from list prices: Prices shown are NET prices; Basic Discounts have been deducted



7. Quantity Discounts:

SIN	QUANTITY DISCOUNT
33411	3% on 20 or More
811212	3% on 20 or More
54151S	None

8. Prompt payment terms: 0%, Net 30

9a. Government purchase cards are accepted at or below the micro-purchase threshold.

9b. Government purchase cards are accepted at or above the micro-purchase threshold.

10. Foreign items: Not applicable

11a. Time of delivery:

SIN	DELIVERY TIME (DAYS ARO)
33411	30 Days
811212	30 Days
54151S	See Comment Below

SIN 54151S is for Information Technology Professional Services. Delivery time is based on the particular service requested by the government agency such as consultative services or customized programming which is based on the size and scope of work including needs assessment, definition, specification and the development of delivery timeframe. E.J. Ward, Inc. will negotiate the delivery time with the Ordering Agency.

11b. Expedited delivery: As negotiated

11c. Overnight and 2 day delivery: As negotiated

11d. Urgent requirements: As negotiated with the using agency

12. F.O.B. points: Origin Prices do not cover equipment delivery to destination, for any location within the geographic scope of this contract. Shipping charges will be quoted at cost when orders are placed.

13a. Ordering Address: E.J. Ward, Inc.
8801 Tradeway
San Antonio, TX 78217

13b. Ordering procedures: 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.

14. Payment address: Same as company address.



15. Warranty provision:

EJ Ward, Inc. ("Ward") provides a one (1) year limited product hardware warranty to purchasers of Ward products. Ward warrants that the product hardware will be free from defects in materials and workmanship that result in a material deviation from the applicable published Ward technical specifications ("Hardware System Failure"). Upon a Hardware System Failure, Ward will repair or replace such product hardware within one (1) working days of its receipt of the failed hardware, if in advance of its receipt, such hardware (1) was evaluated by Ward Technical Support in person or via telephone, and (2) received a Technical Support RMA number from Ward. Further, the product hardware must be shipped, shipment pre-paid, to Ward, and the RMA number must be clearly indicated on the shipping box and papers. Read/write keys shall be warranted for five (5) years.

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

16. Export packing charges: Not Applicable

17. Terms and conditions of Government purchase card acceptance: Not Applicable

18. Terms and conditions of rental, maintenance and repair: Not Applicable

19. Terms and conditions of installation: See Attached Pricelist

20. Terms and conditions or repair parts: See Attached Pricelist

20a. Terms and conditions for any other services: See Attached Pricelist

21. List of service and distribution points: Not Applicable

22. List of participating dealers: Not Applicable

23. Preventative maintenance: See Attached Pricelist

24a. Special attributes such as environmental attributes: Not Applicable

24b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contractor's website or other location.) The EIT standards can be found at: www.Section508.gov/. ejward.com

25. Data universal Number System (DUNS) number: 069456473

26. Notification regarding registration in SAM.gov (formerly Central Contractor Registration) database. E.J. Ward, Inc. has an active registration in the SAM database. CAGE Code: 1ZDQ3

**TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF GENERAL PURPOSE
COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT (SPECIAL ITEM
NUMBER 33411)**

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 Origin. Prices do not cover equipment delivery to destination, for any location within the geographic scope of this contract. Shipping charges will be quoted at cost when orders are placed.

4. INSTALLATION AND TECHNICAL SERVICES

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

Most of the E.J. Ward, Inc. equipment is self installable. Refer to the E.J. Ward, Inc. pricelist for the equipment that is self installable.

E.J. Ward, Inc. commercial practices for the installation, deinstallation, and reinstallation may require a local area subcontractor.

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

under a supply contract. However, if the construction, alteration or repair is segregable and exceeds \$2,000, then the requirements of the Davis-Bacon Act applies.

The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 33411.

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

5. INSPECTION/ACCEPTANCE

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

6. WARRANTY

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

EJ Ward, Inc. ("Ward") provides a one (1) year limited product hardware warranty to purchasers of Ward products. Ward warrants that the product hardware will be free from defects in materials and workmanship that result in a material deviation from the applicable published Ward technical specifications ("Hardware System Failure"). Upon a Hardware System Failure, Ward will repair or replace such product hardware within one (1) working days of its receipt of the failed hardware, if in advance of its receipt, such hardware (1) was evaluated by Ward Technical Support in person or via telephone, and (2) received a Technical Support RMA number from Ward. Further, the product hardware must be shipped, shipment pre-paid, to Ward, and the RMA number must be clearly indicated on the shipping box and papers. Read/write keys shall be warranted for five (5) years.

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

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

d. If inspection and repair of defective equipment under this warranty will be performed at the Contractor's plant, the address is as follows:

E.J. Ward, Inc.
8801 Tradeway
San Antonio, TX 78217

7. PURCHASE PRICE FOR ORDERED EQUIPMENT

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

8. RESPONSIBILITIES OF THE CONTRACTOR

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

9. TRADE-IN OF INFORMATION TECHNOLOGY EQUIPMENT

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

TERMS AND CONDITIONS APPLICABLE TO MAINTENANCE, REPAIR SERVICE AND REPAIR PARTS/SPARE PARTS FOR GOVERNMENT-OWNED GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT (AFTER EXPIRATION OF GUARANTEE/WARRANTY PROVISIONS AND/OR WHEN REQUIRED SERVICE IS NOT COVERED BY GUARANTEE/WARRANTY PROVISIONS) AND FOR LEASED EQUIPMENT (SPECIAL ITEM NUMBER 811212)

1. SERVICE AREAS

a. The maintenance and repair service rates listed herein are applicable to any ordering activity location within a 2.5 mile radius of the Contractor's service points. If any additional charge is to apply because of the greater distance from the Contractor's service locations, the mileage rate or other distance factor shall be negotiated at the Task Order level.

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

8801 Tradeway
San Antonio, TX 78217

2. MAINTENANCE ORDER

a. Agencies may use written orders, EDI orders, credit card orders, or BPAs, for ordering maintenance under this contract. The Contractor shall confirm orders within fifteen (15) calendar days from the date of receipt, except that confirmation of orders shall be considered automatic for renewals for maintenance (Special Item Number 811212). Automatic acceptance of order renewals for maintenance service shall apply for machines which may have been discontinued from use for temporary periods of time not longer than 120 calendar days. If the order is not confirmed by the Contractor as prescribed by this paragraph, the order shall be considered to be confirmed by the Contractor.

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

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

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

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

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

3. REPAIR SERVICE AND REPAIR PARTS/SPARE PARTS ORDERS

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

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

4. LOSS OR DAMAGE

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

5. SCOPE

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

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

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

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

(3) If the equipment was not under the Contractor's responsibility, the costs necessary to place the equipment in proper operating condition are to be borne by the ordering activity, in accordance with the provisions of Special Item Number 811212 (or outside the scope of this contract).

6. RESPONSIBILITIES OF THE ORDERING ACTIVITY

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

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

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

7. RESPONSIBILITIES OF THE CONTRACTOR

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

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

8. MAINTENANCE RATE PROVISIONS

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

b. REGULAR HOURS

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

c. AFTER HOURS

Should the ordering activity require that maintenance be performed outside of Regular Hours, charges for such

maintenance, if any, will be specified in the pricelist. Periods of less than one hour will be prorated to the nearest quarter hour.

d. TRAVEL AND TRANSPORTATION

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

NONE

9. REPAIR SERVICE RATE PROVISIONS

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

b. MULTIPLE MACHINES. When repairs are ordered by a ordering activity on two or more machines located in one or more buildings within walking distance of each other, the charges will be computed from the time the repairman commences work on the first machine, until the work is completed on the last machine. The time required to go from one machine to another, or from one building to another, will be considered actual work performance, and chargeable to the ordering activity, provided the time consumed in going between machines (or buildings) is reasonable.

c. TRAVEL OR TRANSPORTATION

(1) AT THE CONTRACTOR'S SHOP

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

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

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

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

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

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

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

d. LABOR RATES

(1) REGULAR HOURS

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

(2) **AFTER HOURS**

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

(3) **SUNDAYS AND HOLIDAYS**

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

10. REPAIR PARTS/SPARE PARTS RATE PROVISIONS

All parts, furnished as spares or as repair parts in connection with the repair of equipment, unless otherwise indicated in this pricelist, shall be new, standard parts manufactured by the equipment manufacturer. All parts shall be furnished at prices indicated in the Contractor's current commercial pricelist, at a discount of 15% from such listed prices.

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

a. **REPAIR SERVICE**

All repair work will be guaranteed/warranted for a period of one year from the installation of the fuel management system.

b. **REPAIR PARTS/SPARE PARTS**

All parts, furnished either as spares or repairs parts will be guaranteed/warranted for a period of one year from the installation of the fuel management system.

12. INVOICES AND PAYMENTS

a. **Maintenance Service**

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

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

b. **Repair Service and Repair Parts/Spare Parts**

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

**TERMS AND CONDITIONS APPLICABLE TO INFORMATION TECHNOLOGY (IT)
PROFESSIONAL SERVICES (SPECIAL ITEM NUMBER 54151S)**

1. SCOPE

- a. The prices, terms and conditions stated under Special Item Number 54151S Information Technology Professional Services apply exclusively to IT Professional Services within the scope of this Information Technology Schedule.
- b. The Contractor shall provide services at the Contractor's facility and/or at the ordering activity location, as agreed to by the Contractor and the ordering activity.

2. PERFORMANCE INCENTIVES I-FSS-60 Performance Incentives (April 2000)

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

3. ORDER

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

4. PERFORMANCE OF SERVICES

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

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

- (a) The Contracting Officer may, at any time, by written order to the Contractor, require the Contractor to stop all, or any part, of the work called for by this contract for a period of 90 days after the order is delivered to the Contractor, and for any further period to which the parties may agree. The order shall be specifically identified as a stop-work order issued under this clause. Upon receipt of the order, the Contractor shall immediately comply

with its terms and take all reasonable steps to minimize the incurrence of costs allocable to the work covered by the order during the period of work stoppage. Within a period of 90 days after a stop-work is delivered to the Contractor, or within any extension of that period to which the parties shall have agreed, the Contracting Officer shall either-

- (1) Cancel the stop-work order; or
 - (2) Terminate the work covered by the order as provided in the Default, or the Termination for Convenience of the Government, clause of this contract.
- (b) If a stop-work order issued under this clause is canceled or the period of the order or any extension thereof expires, the Contractor shall resume work. The Contracting Officer shall make an equitable adjustment in the delivery schedule or contract price, or both, and the contract shall be modified, in writing, accordingly, if-
- (1) The stop-work order results in an increase in the time required for, or in the Contractor's cost properly allocable to, the performance of any part of this contract; and
 - (2) The Contractor asserts its right to the adjustment within 30 days after the end of the period of work stoppage; provided, that, if the Contracting Officer decides the facts justify the action, the Contracting Officer may receive and act upon the claim submitted at any time before final payment under this contract.
- (c) If a stop-work order is not canceled and the work covered by the order is terminated for the convenience of the Government, the Contracting Officer shall allow reasonable costs resulting from the stop-work order in arriving at the termination settlement.
- (d) If a stop-work order is not canceled and the work covered by the order is terminated for default, the Contracting Officer shall allow, by equitable adjustment or otherwise, reasonable costs resulting from the stop-work order.

6. INSPECTION OF SERVICES

In accordance with FAR 52.212-4 CONTRACT TERMS AND CONDITIONS--COMMERCIAL ITEMS (MAR 2009) (DEVIATION I - FEB 2007) for Firm-Fixed Price orders and FAR 52.212-4 CONTRACT TERMS AND CONDITIONS COMMERCIAL ITEMS (MAR 2009) (ALTERNATE I OCT 2008) (DEVIATION I - FEB 2007) applies to Time-and-Materials and Labor-Hour Contracts orders placed under this contract.

7. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City, or otherwise) covering work of this character. If the end product of a task order is software, then FAR 52.227-14 (Dec 2007) Rights in Data – General, may apply.

8. RESPONSIBILITIES OF THE ORDERING ACTIVITY

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

9. INDEPENDENT CONTRACTOR

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

10. ORGANIZATIONAL CONFLICTS OF INTEREST

a. Definitions.

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

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

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

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

11. INVOICES

The Contractor, upon completion of the work ordered, shall submit invoices for IT Professional 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 52.212-4 (MAR 2009) (ALTERNATE I – OCT 2008) (DEVIATION I – FEB 2007) 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 52.212-4 (MAR 2009) (ALTERNATE I – OCT 2008) (DEVIATION I – FEB 2007) applies to labor-hour orders placed under this contract. 52.216-31(Feb 2007) Time-and-Materials/Labor-Hour Proposal Requirements—Commercial Item Acquisition As prescribed in 16.601(e)(3), insert the following provision:

- (a) The Government contemplates award of a Time-and-Materials or Labor-Hour type of contract resulting from this solicitation.
- (b) The offeror must specify fixed hourly rates in its offer that include wages, overhead, general and administrative expenses, and profit. The offeror must specify whether the fixed hourly rate for each labor category applies to labor performed by—
 - (1) The offeror;
 - (2) Subcontractors; and/or
 - (3) Divisions, subsidiaries, or affiliates of the offeror under a common control.

13. RESUMES

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

14. INCIDENTAL SUPPORT COSTS

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

15. APPROVAL OF SUBCONTRACTS

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

16. DESCRIPTION OF IT PROFESSIONAL SERVICES AND PRICING

Please refer to the labor category descriptions and pricing incorporated into this GSA Pricelist.

E.J. WARD, INC. LABOR CATEGORY DESCRIPTION

Senior Consultant

Minimum/General Experience: Over five years fleet management consulting experience demonstrating a broad knowledge of fleet enterprise application environments and fleet implementation management.

Functional Responsibility: Responsible for technology configuration and deployment through business analysis and consulting. Stays abreast of current industry trends and new technology through professional associations, trade journals, networking, and associated training and seminars.

Minimum Education: BS or Higher

Database Analyst

Minimum/General Experience: Requires 2 to 10 years' experience. Has knowledge of commonly-used concepts, practices, and procedures within a particular field. Provides implementation support for data gathering and analysis for the production build of customer specific data, data migration, database build, deployment, testing and go-live requirements.

Functional Responsibility: Reviews, evaluates, designs, implements and maintains company database[s]. Identifies data sources, constructs data decomposition diagrams, provides data flow diagrams and documents the process. Writes codes for database access, modifications, and constructions including stored procedures.

Minimum Education: BS in Computer Science/MIS/Technical area or database design.

Database Architect

Minimum/General Experience: Over 10 years' experience in designing and building complex relational databases. Designs, develops, test, deploys and troubleshoots all database created and modified for production customers. Provides oversight and direct database and interface development for all customers requesting custom and/or modified data structures, tables, queries, interfaces and other database requirements.

Functional Responsibility: Work with technical as well as end users to understand business requirements and identify data solutions. Develop strategies for data acquisitions, archive recovery, and implementation of a database on an enterprise level. Works in conjunction with and may provide leadership and direction to a team of database developers to meet technical requirements. Database Architects must also have in depth expertise with data security, storage solutions, database virtualization and replication as well as other complex technical tools and solutions.

Minimum Education: BS or Higher in Computer Science/MIS/Technical area or database design.

Hardware Engineer

Minimum/General Experience: Over five years' experience in providing technical support and oversight for initial installation, configuration and/or customization for fuel management system.

Functional Responsibility: The Senior Hardware Engineer performs all of the duties as the Junior Hardware Engineer but also is responsible for the overall management of the hardware program. Periodic meetings to update the hardware program are required by the Senior Hardware Engineer. Engineering support and oversight includes electrical, mechanical, RF and other engineering sub-specialties to customize (if required by customer) product to support installation of fuel management system.

Minimum Education: BA, BS and/or Higher Degree.

Project Manager

Minimum/General Experience: Over seven years progressive project management experience. Experience should include appropriate project management skills including excellence oral and written skills.

Functional Responsibility: The Project Manager is responsible for managing the Ward system project. The Project Manager is accountable for the project management of multiple initiatives and execution of strategic projects, including post go-live support during stabilization of the solution.

Minimum Education: BA / BS or Higher. Significant technical training and project management experience.

Software Manager

Minimum/General Experience: Over ten years' experience in software management including the management of software programmers, database architect, database analyst and implementation specialist's.

Functional Responsibility: Responsible for creating successful software products and successful software teams. Defines software requirements as well as coding, testing and debugging software. Assigns team personnel to specific projects and supervises the teams progress.

Minimum Education: BA, BS and/or Higher Degree.

Software Implementation Jr.

Minimum/General Experience: Over two years' experience in working with clients during the implementation process. Routine tasks include setting up the customer database and establishing project requirements

Functional Responsibility: Reviewing and communicating directly with customer IT and software team for deployment requirements for the Ward software inclusive of hardware, software, communications, databases, security, interfaces and other requirements as designated by project team. Responsible for deployment, installation, test, and go-live activities as required and designated within project team.

Minimum Education: Trade school or higher with emphasis software and database implementation.

Software Implementation Sr.

Minimum/General Experience: Seven years' experience managing, reviewing and communicating directly with customer IT and software team for deployment requirements for the Ward software inclusive of hardware, software, communications, databases, security, interfaces and other requirements as designated by project team.

Functional Responsibility: Responsible for deployment, installation, test, and go-live activities as required and designated within project team. The Software Implementation Senior position performs all of the Junior Software Implementation position but also is responsible for troubleshooting customer issues during the implementation process.

Minimum Education: Trade school or higher with emphasis software and database implementation.

Software Programmer Jr

Minimum/General Experience: Two to five years' experience in developing design and maintain software applications. The junior software developer performs system tests, troubleshoots customer issues and corrects software problems.

Functional Responsibility: Provide minor customization and configuration changes to application, communication, interface, firmware and other efforts to meet specific requirements of customer.

Minimum Education: BS in Computer Science/MIS/Technical area or software design.

Software Programmer Sr

Minimum/General Experience: Over five years' experience in software programming. Performs software programming responsibilities and delegates programming responsibilities to other members of the technical staff working on the application. This includes overseeing and directing technical staff to complete the application correctly, and assisting with problems or technical issues that may arise.

Functional Responsibility: Provide management oversight and senior technical experience to provide minor customization and configuration changes to application, communication, interface, firmware and other efforts to meet specific requirements of customer. The Senior Software Programmer also is responsible for designing the software application from conception to completion.

Minimum Education: BS or Higher in Computer Science/MIS/Technical area or software design.

Trainer

Minimum/General Experience: Over two years' experience in training customers on how to use the fuel management system software and hardware.

Functional Responsibility: Provides user and administrator training for software, communication and ancillary devices and products in support of the fuel management system. The Trainer also develops the required training manuals and applicable documentation.

Minimum Education: BS in Computer Science/MIS/Technical area or software design.

Web Programmer

Minimum/General Experience: Two years' experience in maintaining Web applications. Performs testing of Ward web applications including user acceptance testing.

Functional Responsibility: Provide customization and configuration changes, as required, for software applications and other user interface devices in accordance with customer specification.

Minimum Education: BS in Computer Science/MIS/Technical area or software.

DESCRIPTIVE INFORMATION RELATING TO NEW ELECTRONIC EQUIPMENT

Ward Fuel Control Hardware

The FCT-W4 is the latest generation of the Ward Fuel Control Terminal. The FCT-W4 is built on the Linux Operating System for reliability, security, scalability and support. The FCT-W4 is designed, manufactured and installed with the most stringent quality demands to ensure the highest degree of reliability and uptime performance in the harshest conditions.

The Ward FCT-RT is designed to be stand alone devices capable of controlling all associated dispensers through an internal relay panel and does not require an associated "site controller" or other similar device located at or near the fuel island for proper operation. All of the installed FCT-RT's will control the proper number of different dispensers and are capable of being expanded to control up to 20 hoses simultaneously.

Ward Telematics

For over 20 years, Ward has been the leader in vehicle based telematic devices for wireless fuel authorization and telematic data transmission. The Ward CANceiver is an electronic interface between the Ward Automated Fueling System and the vehicle Engine Control Module (ECM), via the vehicle's onboard diagnostic (OBDII) for light duty or J1708/J1939 connector for heavy duty vehicles. The WT-250 and WT-330 enable fleets to collect tracking data.

The latest generation of the Canceiver line is the Canceiver W4™ which combines fleet fueling with vehicle and driver data retrieval into one simple device - enabling fleets to better monitor crucial fleet performance data including J1708/J1939 and J2284/J1850 vehicle analytics. The Canceiver W4™ is an All-in-One device to support both light and heavy duty models. Data requested is selectable from the Fuel View user interface and changed via Over-the-Air (OTA) reprogramming. Firmware may also be changed OTA.

E.J. Ward Authorized GSA Price List

SIN	Labor Category	GSA Hourly Price
54151S	Consultant Sr.	\$144.50
54151S	Database Analyst	\$103.00
54151S	Database Architect	\$156.75
54151S	Hardware Engineer Sr.	\$123.75
54151S	Project Manager	\$103.00
54151S	Software Manager	\$185.50
54151S	Software Implementation Jr.	\$74.25
54151S	Software Implementation Sr.	\$123.75
54151S	Software Programmer Jr	\$115.50
54151S	Software Programmer Sr	\$156.75
54151S	Trainer	\$70.25
54151S	Web Programmer	\$82.50

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	ACS-PLT-BLANK	Accessory Plate for Front Door	\$57.15	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ACS-PLT-CARD	Accessory Plate for Front Door	\$57.15	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ACS-PLT-CARD-2	Accessory Plate for Mag/Swipe	\$57.15	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ACS-PLT-SMARTRE	Accessory Plate for Front Door	\$57.15	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-0894-17-TNC	PAP Antenna for Truck Terminal (single)	\$181.83	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-0940-1X-E17	Moxa Antenna Truck Terminal (male/female)	\$181.83	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-0940-2X-A2	FCTI/ VIT Dual Antenna (male)	\$181.83	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-0940-2X-B-S	Cradlepoint Dual Antenna 700-2700 MHz	\$181.83	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-0940-2X-E17	FCTI/ VIT Dual Antenna for Truck Terminal (male)	\$181.83	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-0940-WH-1X	15' CANceiver Transit Vehicle Ant (W4)	\$129.88	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-0940-WH-2X	MOXA Island Dual Antenna a2a2	\$181.83	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-200	Vehicle Equipment Antenna w/ 20' lead (OD=3.50",ID=2.75", FD=2.00")	\$18.70	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-200-30	2" Vehicle Antenna w/30' Cable	\$25.98	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-300	Vehicle Equipment Antenna w/ 20' lead (OD=4.00",ID=3.25", FD=2.00")	\$18.70	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-400	Vehicle Equipment Antenna w/ 10' lead (OD=5.50",ID=4.50", FD=4.25")	\$18.70	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANTBASE-GASKET	1/4" D/C 60-Duro Neoprene	\$5.20	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-FLAT-225	Vehicle Equipment Antenna w/ 20' lead Low Profile(OD=3.37",ID=2.25)	\$18.70	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/ OLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	ANT-TAG-200	2" Tag Antenna	\$18.70	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-TAG-225FLAT	2.25" Tag Antenna Flat	\$18.70	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-TAG-300	3" Tag Antenna	\$18.70	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-TAG-400	4" Tag Antenna	\$20.78	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ANT-TAG-500	5.5" Tag Antenna	\$20.78	3% 20 or more	Standard Commercial	US
33411	EJ Ward	BATT-24V-1.3AH	Mini Battery, 24v	\$207.81	3% 20 or more	Standard Commercial	US
33411	EJ Ward	BATT-24V-1.3AH2	Mini Batt, 24V (use with Dispenser Mount FCTs)	\$207.81	3% 20 or more	Standard Commercial	US
33411	EJ Ward	BATT-JETTSCAN	Jettscan Battery Packs	\$88.32	3% 20 or more	Standard Commercial	US
33411	EJ Ward	BATT-PS-1228	Rechargeable Battery 12V 2.8A (for W4 Truck FCT)	\$77.93	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-CLEANER	Card Reader Cleaner Cards	\$5.20	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-EJWBLUE	Blank E.J. Ward Fuel Card - blue	\$2.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-EJWWHITE	Blank E.J. Ward Fuel Card - white	\$2.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-GREEN	Blank Mag Stripe Card - green (special order)	\$2.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-PAPERHOLD	Paper Card Holder	\$2.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-PLASHOLD	Plastic Card Holder	\$3.12	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-PRINT-RIB	Black Ribbon Kit 1500	\$62.34	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-PROGRAM	Card Encoding Fee for EJW to Encode	\$6.23	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	CARD-RED	Blank Mag Stripe Card - red	\$2.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-SMART-1430	Blank Flexsmart Mifare Card	\$7.27	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-WHITE	Blank Mag Stripe Card - white	\$2.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CARD-YELLOW	Blank Mag Stripe Card - yellow	\$2.08	3% 20 or more	Standard Commercial	US
811212	EJ Ward	CASTARTUP-ASSIST	Additional Tech. Phone Support	\$187.03	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-AUDIO-10PIN	Audio I/O Cable 10-pin Ribbon	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CAT5-1	1' Cat 5 Ethernet Cable - black	\$10.39	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CAT5-1BLUE	1' Cat 5 Cable-blue	\$10.39	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CAT5-3	3' Cat 5 Ethernet Cable - black	\$15.59	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CAT5-3FTBLU	3' Cat 5 Ethernet Cable - blue	\$20.78	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CAT5-6FT	7' Cat 6 Ethernet Cable - blue	\$18.70	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CAT5-6FTBRT	6' Cat 5 Right Angle - blue	\$23.90	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CAT5-RT1	1' Cat 5 Right Angle - black	\$16.00	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-COM2-14PIN	Com2 14-pin Ribbon Cables	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-COM3/4-20P	Com3/4 20-pin Ribbon Cable	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CPU-FPIB-W4	Back-light Cable Carrier Board	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CPU-MPB-W4	Back-light Cable MPB to CPU	\$12.47	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	CBL-CPU-PWR-W4	Power Cable, CPU/Carrier	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CVRW4-IO	W4 IO Cable for CANceiver - Enhanced	\$25.98	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-CVR-XTS	Cable	\$25.98	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-DISPLAY-A	Asynchronous Cable: Data Display to CANceiver	\$15.59	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-INTRU-W4	Intrusion Switch and Cable Assembly	\$31.17	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1708-16P-D	Heavy Duty Vehicle (J1708) 16 Pin Dual OBD Connector Cable	\$62.34	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1708-16-W4	16-pin Heavy Duty Cable J1708/1939	\$62.34	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1708-6P-D	Heavy Duty 6-pin Dual Cable	\$62.34	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1708-6P-W4	6-pin 1708/1939 Heavy Duty Cable	\$62.34	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1939-9P-IN	Cable J1939-9P International	\$103.90	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1939-9P-W4	Heavy Duty CANceiver Cable (1939/1708)	\$62.34	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1939-CAT	J1939 to Caterpillar Adapter	\$51.95	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1939-W4-IN	9-pin Heavy Duty OBD Cable	\$103.90	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1962-JUMP	Jumper Cable for CBL-J1962-201	\$20.27	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1962-W3VM	Light/ Heavy Duty VM CANceiver Cable	\$51.95	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1962-W4-D	Light Duty Cable W4 CANceiver	\$51.95	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-J1962-W4-MV	J1962 LD Cable Volvo Mack	\$51.95	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	CBL-LANTRONIX 1	RS-232 DB9F-DB25M - 1' Cable	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-LVDS	LVDS Video Cable	\$31.17	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-MPB-CARRIER	Main Board to Carrier Board Cable	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-PGM-JETTCVR	CANceiver Cable Programmer	\$62.34	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-RF-FILTER	Narrow Bandwidth Filter Cable	\$41.56	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-SERIAL/OPTO	RS232 Serial Printer Cable	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-USB-MPB/KP	CBL interface between MPB & Keypad interface board (M/M)	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-VIT-LA-ASSY	VIT Installation Cable - Rev B	\$20.78	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CBL-VIT-MOTORCY	Motorcycle VIT 6' Cable	\$51.95	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CDR-INSERT	Track 2 Insert Card Reader (W3 & W4)	\$311.71	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CDR-MAGREADER	Track 2 Swipe Card Reader - T1 (W4)	\$363.66	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CDR-MIFARE	HID Mifare Reader (W3)	\$363.66	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CDR-MIFARE-8030	Mifare Reader 8030 HID (W3)	\$363.66	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CDR-SMART-5821	Multi-class Reader(W4)	\$363.66	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CDR-SMART-GE	GE Model w/Pigtail - black (W4)	\$363.66	3% 20 or more	Standard Commercial	US
811212	EJ Ward	CGINSTALL-ACT	GPS Installation - Active	\$103.90	3% 20 or more	Standard Commercial	US
811212	EJ Ward	CGINSTALL-PAS	GPS Installation - Passive	\$62.34	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	CMR-25	Current Monitor Relay	\$290.93	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CON-6-TRAILPLUG	6-pin Trailer Plug	\$10.39	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CON-8PINVIT	8-pin VIT Connector Housing	\$5.20	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CON-TRAILPLUG	Trailer Plugs	\$8.31	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CON-VITPIN	VIT Pins	\$5.20	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CR-IBR-600LE-VZ	CradlePoint IBR600E-VZ 3G/4g W/Wi-Fi	\$706.55	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CR-IBR-650LE-VZ	CradlePoint IBR650LE-VZ 4G/3G No Wi-Fi	\$664.99	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CRICKET-03	Cricket Rugged Hand-held (sold to existing customers only)	\$259.76	3% 20 or more	Standard Commercial	US
811212	EJ Ward	CVR-INSTALL-NPTO	CANceiver Install - without PTO*	\$187.03	3% 20 or more	Standard Commercial	US
811212	EJ Ward	CVR-INSTALL-PTO	CANceiver Install - with PTO*	\$270.15	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CVR-J1939-2	CANceiver J1939II/J2284 LDH Program	\$249.37	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CVR-J2284D	CANceiver J2284 Daimler Chrysler	\$249.37	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CVR-J2284F	CANceiver J2284 Ford	\$249.37	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CVR-J2284G	CANceiver J2284 General Motors	\$249.37	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CVR-J2284LDH	J2284 LDH Light Duty/Hybrid CANceiver	\$249.37	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CVR-J2284T	CANceiver J2284 Toyota	\$249.37	3% 20 or more	Standard Commercial	US
33411	EJ Ward	CVR-MOUNT-BKT	W4 CANceiver Mounting Bracket	\$5.20	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/ OLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	CVR-W4-WIFI	CANceiver w/Wi-Fi	\$270.15	3% 20 or more	Standard Commercial	US
33411	EJ Ward	DATA-DISPLAY	Vehicle Data Display Device	\$155.86	3% 20 or more	Standard Commercial	US
33411	EJ Ward	DATAKEY-BLACK	Fuel Key - black	\$8.31	3% 20 or more	Standard Commercial	US
33411	EJ Ward	DATAKEY-BLUE	Fuel Key - blue	\$8.31	3% 20 or more	Standard Commercial	US
33411	EJ Ward	DATAKEY-GRAY	Fuel Key - gray	\$8.31	3% 20 or more	Standard Commercial	US
33411	EJ Ward	DATAKEY-GREEN	Fuel Key - green	\$8.31	3% 20 or more	Standard Commercial	US
33411	EJ Ward	DATAKEY-RED	Fuel Key - red	\$8.31	3% 20 or more	Standard Commercial	US
33411	EJ Ward	DATAKEY-YELLOW	Fuel Key - yellow	\$8.31	3% 20 or more	Standard Commercial	US
33411	EJ Ward	DISPLAY-FAN	24 vdc Blower	\$31.17	3% 20 or more	Standard Commercial	US
33411	EJ Ward	DISPLAY-W4-RT	7" Display	\$244.18	3% 20 or more	Standard Commercial	US
33411	EJ Ward	DSP-LEXAN-W4	Front Door Window .375" Lexan	\$15.59	3% 20 or more	Standard Commercial	US
33411	EJ Ward	EN-10X8X4	NEMa 4 Enclosure (10" x 8" x 4")	\$130.92	3% 20 or more	Standard Commercial	US
33411	EJ Ward	EN-12X12X6	NEMa 4 Enclosure (12" x 12" x 6") Painted w/Back Plate	\$259.76	3% 20 or more	Standard Commercial	US
33411	EJ Ward	EN-14X12X6	NEMa 4 Polycarbonate Enclosure (14"x12"x6")	\$130.92	3% 20 or more	Standard Commercial	US
33411	EJ Ward	EN-8X8X4	Enclosure 8"x8"x4"	\$36.37	3% 20 or more	Standard Commercial	US
33411	EJ Ward	EN-ANTADPLTFCT	RT Antenna Hole Plug	\$15.59	3% 20 or more	Standard Commercial	US
33411	EJ Ward	EN-BKT-HOSE-MOD	Hose Module Mounting Bracket	\$15.59	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/ OLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	EN-TOMBSTONE-24	24" Tombstone Stainless Steel w/Bead Blast	\$1,246.85	3% 20 or more	Standard Commercial	US
33411	EJ Ward	EN-TOMBSTONE-W4	Tombstone Stainless Steel w/Bead Blast	\$1,558.56	3% 20 or more	Standard Commercial	US
33411	EJ Ward	EN-TRK-TERM-W4	12" RT Wall Mount/Truck Terminal	\$1,142.95	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FAN-MNT-BOARD	Fan Mounting Board	\$25.98	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FCT-W4-05H	5-hose Terminal	\$7,792.82	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FCT-W4-10H	10-hose Terminal	\$8,312.34	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FCT-W4-15H	15-hose Terminal	\$9,143.58	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FCT-W4-20H	20-hose Terminal	\$9,974.81	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FCT-W4-TRUCKTER	Truck Terminal	\$8,312.34	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FCT-W4-WALL	12" or 24" 5-hose Terminal	\$7,481.11	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FLASH-JETTSCAN	Jettscan Flash Card with Current Software	\$51.95	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FOB-PROGRAM	FOB Encoding Fee for EJW to Program	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FP-RT-W4	Front Panel Stainless Steel Keypad	\$311.71	3% 20 or more	Standard Commercial	US
33411	EJ Ward	FP-W4-QWERTY	Front Panel Keyboard Qwerty Style	\$311.71	3% 20 or more	Standard Commercial	US
33411	EJ Ward	GPS-PASS-ANT-W4	Passive GPS Antenna for W4 CANceiver	\$77.93	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-ALCOHOL PADS	Alcohol Prep Pads	\$1.04	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-BKT-OBDCBL	OBD Connector Adapter	\$5.20	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	HW-CAMERA-CAP	Plug for Camera Hole .50	\$5.20	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-DOORHINGE	Door Hinge for Terminal	\$7.80	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-GSK-W4-BD	1/4" Gasket: Base/Dispenser	\$54.03	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-TAG-BKT	Tag Mounting Bracket	\$10.39	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-TAPE-4941-1	1"x2" wide Double Stick Tape	\$5.72	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-TIE-HOSE-MOD	Hose Module Kevlar Tie Wrap	\$5.20	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-TIE-NT-11"	11" Black Nylon Tie Wraps	\$2.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-TIE-NT-8UV	8" UV Tie Wraps	\$1.04	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-TRACK-08	8" Din Rail	\$5.20	3% 20 or more	Standard Commercial	US
33411	EJ Ward	HW-TRACK-12	12" Din Rail	\$5.20	3% 20 or more	Standard Commercial	US
33411	EJ Ward	JETT-DISPCOVER	Jettscan Screen Cover	\$10.39	3% 20 or more	Standard Commercial	US
33411	EJ Ward	JETTSCAN-01	JETTSCAN Handheld Programmer	\$1,413.10	3% 20 or more	Standard Commercial	US
33411	EJ Ward	JETTSCAN-W4	Wi-Fi Jettscan Hand-held W4 Program	\$2,026.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	JETT-STYLUS-1	Stylus - Single	\$12.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KEY-ENCODE-5321	Mifare Key FOB/Smart Card Encoder	\$519.52	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KEY-FOB-1434	Mifare Key FOB - blank	\$9.09	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KEY-READER-01	Keyceptacle	\$129.88	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	KIT-CARD-PRINT	Printer/Encoder for Mag Card	\$3,698.99	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1708-1	J1708 CANceiver Kit w/16-pin Cable	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1708-6	J1708 CANceiver Kit w/6-pin Cable	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1708-9	J1708 CANceiver Kit w/9-pin Cable	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1708-I	J1708I CANceiver Kit w/International Cable	\$348.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1850D	J1850D CANceiver Kit w/Cable	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1850F	J1850F CANceiver Kit w/Cable	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1850G	J1850G CANceiver Kit w/Cable	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1939	J1939 CANceiver Kit w/Cable	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1939-2	J1939 CANceiver Kit -2 version w/Cable	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1939-6	J1939 CANceiver Kit w/6-pin Cable	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1939-9	J1939 CANceiver Kit w/9-pin Cable	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J1939I	J1939I CANceiver w/International Cable	\$348.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J2284D	J2284D CANceiver Kit	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J2284F	J2284F CANceiver Kit	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-J2284G	J2284G CANceiver Kit	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVRJ2284LDH	J2284LDH CANceiver Kit	\$296.13	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/ OLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	KIT-CVR-W4-WIFI	CANceiver w/Wi-Fi Kit - International	\$348.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-W4-WIFI	CANceiver w/Wi-Fi Kit - non-OBDD	\$348.08	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-W4-WIFI	CANceiver w/Wi-Fi Kit - HD	\$311.71	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-CVR-W4-WIFI	CANceiver w/Wi-Fi Kit - LD	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-DATA-DISP-A	Data Display Kit for CANceiver	\$166.25	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-FCT-HEAT	W4 FCT Heater Kit/Cold Weather Package	\$444.71	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-FCT-W4-PED	Complete Pedestal Assembly	\$727.33	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-HOSE-MOD-2.4	RF Hose Module Kit 2.4 Ghz	\$311.71	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-HOSE-MOD-2.4S	RF Hose Module Kit 2.4 Ghz w/Switch	\$311.71	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-HOSE-MOD-3V	RF Hose Module Kit 3v	\$311.71	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-JETTSCANW4	W4 Jettscan Wi-Fi Kit	\$2,078.09	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-KEY-ENCODER	Key Encoder Kit - Datakeys	\$768.89	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-SSR	RT FCT Solid State Relay Kit (per hose)	\$115.50	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-TAG-W4-EXT	EM - Tag Kit - External Antenna	\$62.34	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-TAG-W4-INT	EM - Tag Kit - Internal Antenna	\$46.76	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-TLS-NET232	Adapter for TLS Units RS232 to RJ45	\$1,558.56	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-VIT-CBL-ASY	VIT Cable Assembly with 6' Cable	\$25.98	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	KIT-VIT-INSTALL	VIT Pins/Connectors Installation Kit	\$5.20	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-VIT-LA-ASSY	VIT Cable and Install Kit	\$51.95	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-VIT-SX-ER	VIT-SX-ER Kit	\$145.47	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-W4-5HOSE-UPG	5-Hose Upgrade Includes 5-hose board	\$1,849.50	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-W4-PWRRELAY	Power Relay Kit	\$57.15	3% 20 or more	Standard Commercial	US
33411	EJ Ward	KIT-WT330-I	Real-time GPS Kit w/Internal Antenna	\$207.81	3% 20 or more	Standard Commercial	US
33411	EJ Ward	LBL-8PVITCON	8-pin VIT Connector Labels	\$1.04	3% 20 or more	Standard Commercial	US
33411	EJ Ward	LBL-VITEQUIPPED	VIT Equipped Vehicle Label	\$1.04	3% 20 or more	Standard Commercial	US
33411	EJ Ward	LEXAN-CBL-COVER	Lexan Cable Cover for Light Bar	\$10.39	3% 20 or more	Standard Commercial	US
33411	EJ Ward	LEXAN-LIGHTBAR	Lexan Light Bar Cover	\$15.59	3% 20 or more	Standard Commercial	US
33411	EJ Ward	NETWORK-RG1988	Network Card	\$41.56	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PCB-DATAKEYINT	W3 Data Key Interface Board	\$155.86	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PCB-PAP	Portable Access Point w/Wi-Fi for Truck Terminal	\$675.38	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PCB-PWR-DC-W4TT	Truck Term DC-DC Power w/Charge	\$675.38	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PC-CARRIER-W4	CPU LCD Panel Carrier Board	\$519.52	3% 20 or more	Standard Commercial	US
33411	EJ Ward	POE-ROUTER4121	Power Over Ethernet Injector	\$41.51	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PULSER-FR110	110v Pulser FR/MR110-SO-A	\$285.74	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	PULSER-FR1-12	Single Pulsar FR/MR1-12v SO-A 12v DC	\$285.74	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PULSER-GB1-12	Gas Boy 12v Pulser GB1-12v-SO-A	\$285.74	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PULSER-SP1-110	110v Pulser SP1-110v-SO-A	\$285.74	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PULSER-SP1-12	12v Pulser SP1-12v-SO-A	\$285.74	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PULSER-T1-BD	T1-B Dual Pulser	\$285.74	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PULSER-T1-BSs	T1-B Single Pulser	\$285.74	3% 20 or more	Standard Commercial	US
33411	EJ Ward	PWR-UPS-2866611	Power Supply and UPS, 24v	\$623.43	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RELAY-BRACKETS	Relay Brackets - Stainless Steel	\$25.98	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RELAY-IC-120V-A	Ice Cube 110-120v AC Relay	\$25.98	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RELAY-IC-12VDC	Ice Cube 12v DC Relay	\$25.98	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RELAY-SOLSTATE	Solid State Relay RS31D40-21R	\$98.71	3% 20 or more	Standard Commercial	US
811212	EJ Ward	REP-JETT	Jettscan Repair	\$779.28	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RF-FILTER-NB916	Narrow Band RF Filter 916 MHz	\$779.28	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RF-HOSE-MOD-2.4	RF Hose Module Rev D 2.4 Ghz w/Fuse	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RF-HOSE-MOD-2.4S	RF Hose Module 2.4 w/Switch	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RF-HOSE-MOD-3V	RF Hose Module Rev D 3v w/Fuse	\$296.13	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ROUTER-3121-I	Internal Mount Router	\$1,558.56	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	ROUTER-3131	Client Router AWK-3131-US-T (N)	\$2,078.09	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ROUTER-4121	External Mount Router (all-weather)	\$1,870.28	3% 20 or more	Standard Commercial	US
33411	EJ Ward	ROUTER-4131	AP Router AWK-4131-M12-US-T (N)	\$3,740.55	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RT-FPI-W4	Front Panel Interface Board	\$597.45	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RT-MPB-W4	RT Main Board w/2Gb	\$1,558.56	3% 20 or more	Standard Commercial	US
33411	EJ Ward	RT-W4-5HOSE-BRD	RT 5-hose Dispenser Interface Board	\$1,080.60	3% 20 or more	Standard Commercial	US
33411	EJ Ward	SHOCK-MOUNT	5/32 Cable ISOL for Truck Terminal	\$181.83	3% 20 or more	Standard Commercial	US
33411	EJ Ward	SPDR-EXTRNRELAY	Vehicle Equipment External Relay	\$41.56	3% 20 or more	Standard Commercial	US
33411	EJ Ward	SPDR-SIGCONVERT	CANceiver Signal Input Converter-5v	\$10.39	3% 20 or more	Standard Commercial	US
33411	EJ Ward	SPDR-VOLTREDUCT	Vehicle Equipment Voltage Reduction Module	\$83.12	3% 20 or more	Standard Commercial	US
33411	EJ Ward	SWITCH-305-T	Industrial, Temperature Rated Ethernet Switch	\$311.71	3% 20 or more	Standard Commercial	US
811212	EJ Ward	TECH-SUPPORT-REP	Call Center Tech Support Representative	\$187.03	3% 20 or more	Standard Commercial	US
33411	EJ Ward	VIT-CRIMP-MOLEX	VIT Connector Pin Crimper	\$311.71	3% 20 or more	Standard Commercial	US
33411	EJ Ward	VIT-PIN-EXTRACT	VIT Connector Pin Extraction Tool	\$25.98	3% 20 or more	Standard Commercial	US
33411	EJ Ward	VR-330020-425	Veeder-Root TCP/IP Modem TLS/IP	\$1,558.56	3% 20 or more	Standard Commercial	US
33411	EJ Ward	VR-331500-308	Veeder-Root Software Upgrade for TLS 35	\$2,285.89	3% 20 or more	Standard Commercial	US
33411	EJ Ward	W4-FCTI/VIT-2.4	Fuel Control Board/IT Interface	\$597.45	3% 20 or more	Standard Commercial	US

SIN	MANUFACTURER NAME	PART NO	PRODUCT DESCRIPTION	GSA PRICE	QUANTITY/ VOLUME DISCOUNT	WARRANTY	COO
33411	EJ Ward	W4-FLASH-8GB	Compact Flash 8Gb Industrial Grade Temperature	\$181.83	3% 20 or more	Standard Commercial	US
33411	EJ Ward	W4-FP-ASSEMBLY	Full Front Panel w/Boards	\$2,597.61	3% 20 or more	Standard Commercial	US
33411	EJ Ward	W4-FP-STACK	STACK - Main Board, Carrier Board and Display	\$1,090.99	3% 20 or more	Standard Commercial	US
33411	EJ Ward	W4-HOTSPOT-CELL	Cellular Wi-Fi Hot Spot	\$3,491.18	3% 20 or more	Standard Commercial	US
33411	EJ Ward	W4-SPEAKER	Electro Speaker & Transducer	\$10.39	3% 20 or more	Standard Commercial	US
33411	EJ Ward	W4-TAG-EXT	EM - Tag with External Antenna	\$46.76	3% 20 or more	Standard Commercial	US
33411	EJ Ward	W4-TAG-INT	EM - Tag with Internal Antenna	\$41.56	3% 20 or more	Standard Commercial	US
33411	EJ Ward	XFMR-JETT	Jettscan Transformer 12v DC 1.2Amp	\$46.76	3% 20 or more	Standard Commercial	US
811212	EJ Ward		During Normal Business Hours	\$124.25	3% 20 or more		US
811212	EJ Ward		After Normal Business Hours (Overtime)	\$186.37	3% 20 or more		US
811212	EJ Ward		Onsite service required after normal business hours on weekends or holiday days	\$186.37	3% 20 or more		US
811212	EJ Ward		Annual Maintenance Plan (Refer to included Maintenance Agreement for Plan Details)	See Description	3% 20 or more		US
811212	EJ Ward		Annual Maintenance Plan (Refer to included Maintenance Agreement for Plan Details)	See Description	3% 20 or more		US
811212	EJ Ward		Annual Maintenance Plan (Refer to included Maintenance Agreement for Plan Details)	See Description	3% 20 or more		US