

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

**(SIN 132-8) - PURCHASE OF GENERAL PURPOSE COMMERCIAL INFORMATION**

**(SIN 132-54) - Commercial Satellite Communications (COMSATCOM) Transponded Capacity (SIN 132-55) -  
Commercial Satellite Communications (COMSATCOM) Subscription Services**

**(SIN 132-12) - 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**

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Contract Number: GS-35F-0718M  
Period Covered by Contract: 20/Aug/2002 – 19/Aug/2017

General Services Administration Federal  
Supply Service

Pricelist current through Modification # PO-0198, dated September 15<sup>th</sup>, 2016

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

**TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF  
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY NEW  
EQUIPMENT(SPECIAL ITEM NUMBER 132-8) and USED OR REFURBISHED EQUIPMENT  
(SPECIAL ITEM NUMBER 132-9)**

**1. MATERIAL AND WORKMANSHIP**

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

**2. ORDER**

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

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

**3. TRANSPORTATION OF EQUIPMENT**

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

**4. INSTALLATION AND TECHNICAL SERVICES**

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

N/A, Equipment is not intended for permanent installation.

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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.

c. The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 132-8 or SIN 132-9.

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.
- 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: 7640 Omnitech Pl, Victor, NY 14564

**7. PURCHASE PRICE FOR ORDERED EQUIPMENT**

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

**8. RESPONSIBILITIES OF THE CONTRACTOR**

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

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

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

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

**1. SERVICE AREAS**

- a. The maintenance and repair service rates listed herein are applicable to any ordering activity location within a 0 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 stated in paragraphs 8.d and 9.d of this Special Item Number 132-12.
- 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:

7640 Omnitech Pl, Victor, NY 14564

## **2. MAINTENANCE ORDER**

- a. Agencies may use written orders, EDI orders, credit card orders, or BPAs, for ordering maintenance under this contract. The Contractor shall confirm orders within fifteen (15) calendar days from the date of receipt, except that confirmation of orders shall be considered automatic for renewals for maintenance (Special Item Number 132-12). Automatic acceptance of order renewals for maintenance service shall apply for machines which may have been discontinued from use for temporary periods of time not longer than 120 calendar days. If the order is not confirmed by the Contractor as prescribed by this paragraph, the order shall be considered to be confirmed by the Contractor.
- b. The Contractor shall honor orders for maintenance for the duration of the contract period or a lesser period of time, for the equipment shown in the pricelist. Maintenance service shall commence on a mutually agreed upon date, which will be written into the maintenance order. Maintenance orders shall not be made effective before the expiration of any applicable maintenance and parts guarantee/warranty period associated with the purchase of equipment. Orders for maintenance service shall not extend beyond the end of the contract period.
- c. Maintenance may be discontinued by the ordering activity on thirty (30) calendar days written notice, or shorter notice when agreed to by the Contractor; such notice to become effective thirty (30) calendar days from the date on the notification. However, the ordering activity may extend the original discontinuance date upon written notice to the Contractor, provided that such notice is furnished at least ten (10) calendar days prior to the original discontinuance date.
- d. Annual Funding. When annually appropriated funds are cited on a maintenance order, the period of maintenance shall automatically expire on September 30th of the contract period, or at the end of the contract period, whichever occurs first. Renewal of a maintenance order citing the new appropriation shall be required, if maintenance is to continue during any remainder of the contract period.
- e. Cross-year Funding Within Contract Period. Where an ordering activity's specific appropriation authority provides for funds in excess of a 12 month, fiscal year period, the ordering activity may place an order under this schedule contract for a period up to the expiration of the contract period, notwithstanding the intervening fiscal years.
- f. Ordering activities should notify the Contractor in writing thirty (30) calendar days prior to the expiration of maintenance service, if maintenance is to be terminated at that time. Orders for continued maintenance will be required if maintenance is to be continued during the subsequent period.

## **3. REPAIR SERVICE AND REPAIR PARTS/SPARE PARTS ORDERS**

- a. Agencies may use written orders, EDI orders, credit card orders, blanket purchase agreements (BPAs), or small order procedures for ordering repair service and/or repair parts/spare parts under this contract. Orders for repair service shall not extend beyond the end of the contract period.
- b. When repair service is ordered, only one chargeable repairman shall be dispatched to perform repair service, unless the ordering activity agrees, in advance, that additional repair personnel are required to effect repairs.

## **4. LOSS OR DAMAGE**

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

## **5. SCOPE**

- a. The Contractor shall provide maintenance for all equipment listed herein, as requested by the ordering activity during the contract term. Repair service and repair parts/spare parts shall apply exclusively to the equipment types/models within the scope of this Information Technology Schedule.
- b. Equipment placed under maintenance service shall be in good operating condition.
  - (1) In order to determine that the equipment is in good operating condition, the equipment shall be subject to inspection by the Contractor, without charge to the ordering activity.
  - (2) Costs of any repairs performed for the purpose of placing the equipment in good operating condition shall be borne by the Contractor, if the equipment was under the Contractor's guarantee/warranty or maintenance responsibility prior to the effective date of the maintenance order.
  - (3) If the equipment was not under the Contractor's responsibility, the costs necessary to place the equipment in proper operating condition are to be borne by the ordering activity, in accordance with the provisions of Special Item Number 132-12 (or outside the scope of this contract).

**6. RESPONSIBILITIES OF THE ORDERING ACTIVITY**

- a. Ordering activity personnel shall not perform maintenance or attempt repairs to equipment while such equipment is under the purview of a maintenance order, unless agreed to by the Contractor.
- b. Subject to security regulations, the ordering activity shall permit access to the equipment which is to be maintained or repaired.

**7. RESPONSIBILITIES OF THE CONTRACTOR**

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.

**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:

Normal rates plus travel and lodging expenses.

**e. QUANTITY DISCOUNTS**

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

Quantity Range	Discounts
<u>none</u> Units	

\_\_\_\_\_ %

Qty/Volume discount \$3M-\$5M - 2% > \$5M

## 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 an ordering activity on two or more machines located in one or more buildings within walking distance of each other, the charges will be computed from the time the repairman commences work on the first machine, until the work is completed on the last machine. The time required to go from one machine to another, or 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) The repair service rates listed for subparagraph (2) above apply, except that a travel charge of (per diem) per mile for repairmen will apply to the round-trip distance between the geographic limits of the applicable service area and the ordering activity location. Such charge will apply as an additional charge, but it will be limited to one round trip for each request that is made by the ordering activity for repair service, regardless of whether repairs are performed at the ordering activity location or at the Contractor's shop.

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

d. **LABOR RATES**

(1) **REGULAR HOURS**

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

(2) **AFTER HOURS**

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

(3) **SUNDAYS AND HOLIDAYS**

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

## REPAIR SERVICE RATES

See Sin 132-12 catalog page.

**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 commercial pricelist dated \_\_\_\_\_, at a discount of \_\_\_\_\_% from such listed prices.

N/A There is no catalog for repair parts.

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

**a. REPAIR SERVICE**

All repair work will be guaranteed/warranted for a period of \_\_\_\_\_

**b. REPAIR PARTS/SPARE PARTS**

30 Days

All parts, furnished either as spares or repairs parts will be guaranteed/warranted for a period Delivery 120 days or less

**12. INVOICES AND PAYMENTS**

**a. Maintenance Service**

30 Days

(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 COMMERCIAL SATELLITE COMMUNICATIONS (COMSATCOM) TRANSPONDED CAPACITY (SPECIAL ITEM NUMBER 132-54) AND COMMERCIAL SATELLITE COMMUNICATIONS (COMSATCOM) SUBSCRIPTION SERVICES (SPECIAL ITEM NUMBER 132-55)**

**1. COMSATCOM CAPACITY AND COVERAGE. The Ordering Activity shall specify the capacity and coverage required as part of the initial requirement.**

**2. INFORMATION ASSURANCE**

**a.** The Ordering Activity is responsible for ensuring to the maximum extent practicable that each requirement issued is in compliance with either the Committee on National Security Systems Policy (CNSSP) 12, "National Information Assurance Policy for Space Systems used to Support National Security Missions," or the Department of Defense Directive (DoDD) 8581.1, "Information Assurance (IA) Policy for Space Systems Used by the Department of Defense."

**b.** The Ordering Activity shall assign an impact level (per Federal Information Processing Standards Publication 200 (FIPS 200), "Minimum Security Requirements for Federal Information and Information Systems") or MAC level (per DoD Instruction (DoDI) 8500.2, "Information Assurance Implementation") prior to issuing the initial statement of work. Evaluations shall consider the extent to which each proposed service accommodates the necessary security controls based upon the assigned impact level or MAC, command encryption/authentication, and other requirements in CNSSP 12 or DODD 8581.1. The Contractor awarded SIN 132-54 and/or 132-55 is capable of meeting at least the minimum security requirements assigned against a low-impact information system (per FIPS 200) or Mission Assurance Category (MAC) III system (per DoDI 8500.2).

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

activity.

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

**4. PORTABILITY.** When an Ordering Activity requires portability, this requirement shall be included as part of the initial requirement. When portability is exercised, evidence of equivalent net present value (NPV)<sup>1</sup> shall be provided by the contractor. Ordering Activities may propose additional terms and conditions within the requirement (example: specific predefined, guaranteed terms and conditions for portability and related services). However, if the supplemental terms and conditions contradict the contract, the contract takes precedence. Portability provides the Ordering Activity the ability to relocate or “port,” COMSATCOM Services resources as user requirements change. Descriptions of portability may include moving from one transponder/satellite to another, one managed service area to another, transponded capacity redeployment between beams or transponders on a single satellite,

redeployment from one frequency band to another, physical relocation of a satellite to a new orbital position, re-routing of teleport services from one teleport to another

<sup>1</sup> For example, one-year of service for a transponder valued at \$1M/year is traded for six-months of service on a transponder valued at \$2M/year.

predefined teleport, re-routing of traffic from one terrestrial infrastructure to another predefined infrastructure, and movement of Network Operations Center (NOC) services from one NOC to another NOC.

**5. FLEXIBILITY/OPTIMIZATION.** When an Ordering Activity requires re-grooming resources for spectral, operational, or price efficiencies, this requirement shall be included as part of the initial requirement. When flexibility/optimization is exercised, evidence of equivalent net present value (NPV)<sup>2</sup> shall be provided by the contractor. Ordering Activities may propose additional terms and conditions within the requirement (example: specific pre-defined, guaranteed terms and conditions for re-grooming). However, if the supplemental terms and conditions contradict the contract, the contract takes precedence. Flexibility/optimization/re-grooming allows the Contractor to redistribute resources currently used to provide COMSATCOM Services (example: space segment, network, teleport, terminal resources) or customers sharing the COMSATCOM Services resources (example: customer one with typical peak usage at 9:00 a.m. and customer two with typical peak usage at 3:30 p.m.), enabling the Ordering Activity to gain spectral, operational, and/or price efficiencies.

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

**7. NETWORK MONITORING (NET OPS).** The Ordering Activity shall specify the Network Monitoring (Net Ops) collection and delivery requirements (example: format, frequency) as part of the initial statement of work. The Contractor awarded SIN 132-54 and/or 132-55 is capable of collecting and delivering the near real-time monitoring, fault/incident/outage reporting, and information access required to ensure effective and efficient operations, performance, and availability consistent with commercial best practices. Ordering Activities may propose additional terms and conditions within the requirement (example: specific pre-defined terms and conditions for Net Ops collection and delivery.) However, if the supplemental terms and conditions contradict the contract, the contract takes precedence.

**8. EMI/RFI IDENTIFICATION, CHARACTERIZATION, AND GEO-LOCATION.** When an Ordering Activity requires Electro Magnetic Interference (EMI) / Radio Frequency Interference (RFI) identification, characterization, and geo-location, it shall be included as part of the initial requirement. The Ordering Activity shall establish and use with the Contractor a mutually agreed upon media and voice communications capability capable of protecting “Sensitive, but Unclassified” data.

**9. SECURITY.** The Ordering Activity is responsible for assigning the personnel and facility clearance levels for each requirement. If required, the Ordering Activity is responsible for issuing the appropriate security forms (e.g., a DD-254) for any special clearance requirements and indoctrinations, such as Sensitive Compartmented Information (SCI). Ordering Activities shall ensure the Contractor “masks” or “protects” Ordering Activity customers against unauthorized release of identifying information to any entity that could compromise the customer’s operations security. Identifying information includes but is not limited to personal user and/or unit information including tail numbers, unit names, unit numbers, individual names, individual contact numbers, street addresses, etc.

**10. THIRD PARTY BILLING FOR COMSATCOM SUBSCRIPTION SERVICES.** The Ordering Activity shall make every effort to educate the terminal owners or operators on usage of the approved network infrastructure to avoid third party charges.

**11. ADDITIONAL TERMS AND CONDITIONS.**

a. The Ordering Activity is responsible for determining the number of approaches each Contractor may offer in response to a

statement of work.

**b.** If guidance is required, Ordering Activities may contact the GSA Satellite Communications Services Program Management Office, [satcom@gsa.gov](mailto:satcom@gsa.gov).

**c.** For each Subscription Service requirement, the Ordering Activity shall negotiate with the Contractor any required Committed Information Rates (CIR). CIR is the average dedicated bandwidth data transfer rate (example: megabits per second) for an individual COMSATCOM Subscription Services network that the Contractor commits to delivering over a period of time. The Contractor may exceed the CIR if the network has capacity at any time.

2 For example, one-year of service on a less efficient arrangement of contractor resources is traded for nine-months of services on a more efficient arrangement of contractor resources that provides an operational efficiency to the Ordering Activity's customers.

## 12. CONTRACT CLAUSES.

**a.** Ordering activities will be able to view the complete list of IT Schedule 70 contract clauses, including the specific contract terms and conditions for any specific contract holder, at:

<http://www.gsaelibrary.gsa.gov/ElibMain/contractsOnline.do?scheduleNumber=70>

## 13. DESCRIPTION OF COMSATCOM SERVICES AND PRICING

**\*\*NOTE TO CONTRACTORS:** *The information provided below is designed to assist Contractors in providing complete descriptions and pricing information for the COMSATCOM Services offered. This language should NOT be printed as part of the Information Technology Schedule Pricelist; instead, Contractors should provide the same type of information as it relates to the services offered under the contract.\*\**

### **a.** Description of COMSATCOM Transponded Capacity and Pricing

Proposed prices shall show Bandwidth ranges (example: 0 - 4.5 MHz, 4.5 – 9.0 MHz, etc.), unit price and region (example: North America, Africa). NOTE: If pricing is for different time periods (example: day, week, month, or year) provide that information.

o Suggestion: Use regions instead of satellite names to reduce the number of contract modifications.

If applicable, provide at least one Worldwide Host Nation Agreement (HNA) description and ceiling price. If applicable, price other non-standard required licenses and agreements in the same manner as HNAs.

Provide sufficient performance metrics for the offered COMSATCOM transponded capacity services to ensure proper delivery of service. Metrics examples: service availability (example: 97.5%, 99.5%), grade of service, minimum service levels, quality of service, time to restore service, etc.

Indicate price inclusions and exclusions for each priced service (example: portability, re-grooming, etc.).

Description of services and prices shall include all services necessary to use the transponded capacity, including: limited engineering (example: development of link budgets, transmission plans); basic customer training (example: acquiring satellite signal, peak and polarization); core management and control of the transponded capacity; and required approvals (example: frequency clearances, landing rights).

### **b.** Description of COMSATCOM Subscription Services and Pricing

If applicable, provide third party billing service description with a ceiling price (example: per megabyte price, per minute price).

Describe Fixed Satellite Subscription Services by regions, bandwidth ranges, data rate ranges, per unit pricing and/or flat rate service packages, when applicable.

Identify oversubscription rates, standard quality of service (QoS) profiles, and service availability targets

Describe Mobile Satellite Subscription Services in the standard commercial format (i.e., per unit pricing and/or flat rate service packages, etc.)

If applicable, describe and price non-recurring charges (example: service activation).

The Government reserves the right to use Government Furnished Access Point Names (APN) for remote user access into Government user networks and enclaves instead of using those provided by Offerors. Offeror should describe and separately price value added services that can be used in conjunction with Government Furnished APNs.

Equipment provided as part of the Subscription Services is acceptable. NOTE: Equipment that is leased as a separate charge is included in SIN 132-3 or 132-4. Equipment for purchase is included in SIN 132-8 or 132-9.

Offeror shall provide sufficient performance metrics for the offered COMSATCOM subscription services to ensure proper delivery of service. Metrics examples: service availability, grade of service, minimum service levels, quality of service, time to restore service, etc.

Indicate price inclusions and exclusions for each priced service (example: portability, regrooming, committed information rates (CIR), etc.).

Description of services and prices shall include all services necessary to use the Subscription Services, including: network management, monitoring, engineering, integration, and operations required to deliver the services.

**c. Portability Examples**

Description of portability may include moving from one transponder/satellite to another, one managed service area to another, transponded capacity redeployment between beams or transponders on a single satellite, redeployment from one frequency band to another, physical relocation of a satellite to a new orbital position, re-routing of teleport services from one teleport to another predefined teleport, re-routing of traffic from one terrestrial infrastructure to another predefined infrastructure, and movement of Network Operations Center (NOC) services from one NOC to another NOC.

**d. Network Monitoring (Net Ops) and Reporting**

Describe Net Ops services available for monitoring and reporting such as spectrum sweep results, transponder status, radio frequency (RF) gateway (teleport) status, network outage, degraded service, reduced data rates, packet loss, and any element of the service offering that could result in a customer service affecting condition.

Describe the electronic formats available for information access by the Ordering Activity (example: XML, SNMP traps, etc.)

Offeror shall establish and provide to each Ordering Activity and to customers on a requirement basis how they will communicate fault/incident/outage information to customers including toll free phone numbers, WebPages, email to distribution lists, etc.

**e. Enhanced Reporting Requirement**

COMSATCOM Schedule 70 awarded task order specific information shall be submitted on a quarterly basis.

This reporting is for all awards made after SINs 132-54 and 132-55 were added to your company's GSA Schedule 70 contract. This includes BPA's without existing orders.

The quarterly report shall contain

**GSA COMSATCOM Task Order**

**GSA Schedule 70 (check the applicable SIN below) SIN**

**132-54**

**SIN 132-55**

**Customer Information**

**Agency Name Ordering**

**Activity City**

**State**

**Zip Code**

**Contracting Officer Name Contracting**

**Officer Phone Number Contracting Officer**

**E-mail**

**Vendor Information Vendor**

**Contract Number Vendor Name**

**Vendor Address Vendor**

**Address City Vendor**

**Address State Vendor Zip**

**Code**

**Vendor Country Order**

## Sin 132-8

Part Number	Description	Unit	GSA Price
GCS-3105eKP-01*	Panther, iDirect, Ku-Band, Parabolic	EA	\$76,439
GCS-3105eXP-01*	Panther, iDirect, X-Band, Parabolic	EA	\$79,387
GCS-3105eAP-01*	Panther, iDirect, Ka-Band, Parabolic	EA	\$89,930
3105K-RK-01*	Panther, Ku-Band Kit	EA	\$30,270
3105X-RK-01*	Panther, X-Band Kit	EA	\$33,220
3105A-RK-01*	Panther, Ka-Band kit	EA	\$43,760
GCS-3196eK-01*	Panther Ku-Band, .96M Parabolic iDirect e850	EA	\$83,640
3196K-RK-01*	Panther Ku-Band, .96M Band Kit, Inc Feed and RFE	EA	\$40,130
3196K-AK-01*	Panther Ku-Band, .96M Antenna Kit, Inc Feed	EA	\$17,630
GCS-3260eK-02*	Panther II Ku Band - Standard Packout	EA	\$79,440
GCS-3260eX-02*	Panther II X Band - Standard Packout	EA	\$82,390
GCS-3260eW-02*	Panther II Ka Band - Standard Packout	EA	\$92,930
GCS-3260eK-01*	Panther II Ku Band - Airline Carry-on Packout	EA	\$73,650
GCS-3260eX-01*	Panther II X Band - Airline Carry-on Packout	EA	\$76,600
GCS-3260eW-01*	Panther II Ka Band - Airline Carry-on Packout	EA	\$87,140
3260K-RK-01*	Panther II Ku Band Kit	EA	\$31,513
3260X-RK-01*	Panther II X Band Kit	EA	\$34,509
3260W-RK-01*	Panther II Ka Wideband Band Kit	EA	\$45,227
GCS-1512eK-040*	1.2M, Ku-Band, 40W, ODU w/ iDirect e800	EA	\$121,938
GCS-1512BK-040*	1.2M, Ku-Band, 40W, ODU w/ iDirect e800 & DSL	EA	\$122,320
GCS-1512eX-040*	1.2M, X-Band, 40W, ODU w/ iDirect e800	EA	\$135,960
GCS-1512BX-040*	1.2M, X-Band, 40W, ODU w/ iDirect e800 & DSL	EA	\$137,366
GCS-1512eA-020*	1.2M, Ka-Band, 20W, ODU w/ iDirect e800	EA	\$159,130
GCS-1512BA-020*	1.2M, Ka-Band, 20W, ODU w/ iDirect e800 & DSL	EA	\$159,510
GCS-1512eK-01*	Hawkeye III Lite 1.2m Ku w/ e800, 3 Case solution	EA	\$131,345
GCS-1512eKX-01*	Hawkeye III Lite 1.2m X/Ku w/ e800, 4 Case solution	EA	\$193,179
GCS-1512eK-M-01*	Hawkeye III Lite 1.2M, 40W Ku-Band, e800, 3 Case, Marines	EA	\$131,160
GCS-1512eKX-M-01*	Hawkeye III Lite 1.2m X/Ku w/ e800, 4 Case solution, Marines	EA	\$193,010
GCS-1512eK-03*	Hawkeye III Lite 1.2m Ku w/ e800, 3 Case	EA	\$131,350
GCS-1512BK-03*	Hawkeye III Lite 1.2M, 40W Ku-Band, e800, DSL, 3 Case	EA	\$131,590
GCS-1512eX-03*	Hawkeye III Lite 1.2M, X-Band, e800, 3 Case	EA	\$145,180
GCS-1512BX-03*	Hawkeye III Lite 1.2M, X-Band, e800, DSL, 3 Case	EA	\$141,320
GCS-1512eA-03*	Hawkeye III Lite 1.2M, Ka-Band, e800, 3 Case	EA	\$168,350
GCS-1512BA-03*	Hawkeye III Lite 1.2M, Ka-Band, e800, DSL, 3 Case	EA	\$168,780
GCS-1512eKX-03*	Hawkeye III Lite 1.2M, 40W X/Ku-Band, e800, 4 Case	EA	\$193,010
1512K-RK-040*	Hawkeye III Lite, Ku-Band Kit, 40W	EA	\$43,529
1512X-RK-040*	Hawkeye III Lite, X-Band Kit, 40W	EA	\$57,273

1512A-RK-020*	Hawkeye III Lite, Ka-Band Kit, 20W	EA	\$80,339
1512-SSK-01*	Hawkeye III Lite System SSK, ODU, e800	EA	\$27,400
1512-SSK-02*	Hawkeye III Lite System SSK, ODU, e800, DSL	EA	\$27,790
1512K-SSK-02*	Ku-Band Kit SSK, 40W	EA	\$24,170
1512X-SSK-02*	X-Band Kit SSK, 40W	EA	\$33,530
1512A-SSK-01*	Ka-Band Kit SSK, 20W	EA	\$56,285
0179-2103-02	Hawkeye III Lite CO-Pol Kit, Black	EA	\$2,170
0177-0000-01*	Hawkeye III Lite Spares, ENHANCED ODU, Modem e800	EA	\$27,970
64-00009*	Hawkeye III Lite Spares, Pedestal/Reflector Assy	EA	\$53,600
0179-1512-UK-02*	Hawkeye III Lite Spares, Feed Boom (Ku)	EA	\$25,430
0218-0000-01*	Enhanced ODU, iDirect 900	EA	\$34,600
62-MBBKUE040CR1	Hawkeye III Lite Spares, BUC (Ku-SSPA) 40w	EA	\$18,450
0128-5333-01	Hawkeye III Lite Spares, LNB Mount w/ Attaching HW	EA	\$570
0135-2101-06*	Hawkeye III Lite Spares, Feed Boom (X)	EA	\$29,670
62-00001*	Hawkeye III Lite Spares, BUC (X-SSPA) 40w	EA	\$24,580
66-4400AXIN*	Hawkeye III Lite Spares, LNB - (X-band)	EA	\$4,560
67-10308	Hawkeye III Lite Spares, TracStar Controller	EA	\$930
GCS-1516eK-040*	1.6M, Ku-Band, 40W, ODU w/ iDirect e800	EA	\$174,425
GCS-1516BK-040*	1.6M, Ku-Band, 40W, ODU w/ iDirect e800 & DSL	EA	\$174,826
GCS-1516eX-060*	1.6M, X-Band, 60W, ODU w/ iDirect e800	EA	\$187,366
GCS-1516BX-060*	1.6M, X-Band, 60W, ODU w/ iDirect e800 & DSL	EA	\$187,769
GCS-1516eA-050*	1.6M, Ka-Band, 50W, ODU w/ iDirect e800	EA	\$237,664
GCS-1516BA-050*	1.6M, Ka-Band, 50W, ODU w/ iDirect e800 & DSL	EA	\$238,067
GCS-1520eK-040*	2.0M, Ku-Band, 40W, ODU w/ iDirect e800	EA	\$181,627
GCS-1520BK-040*	2.0M, Ku-Band, 40W, ODU w/ iDirect e800 & DSL	EA	\$182,030
GCS-1520eX-060*	2.0M, X-Band, 60W, ODU w/ iDirect e800	EA	\$194,568
GCS-1520BX-060*	2.0M, X-Band, 60W, ODU w/ iDirect e800 & DSL	EA	\$194,970
GCS-1520eA-050*	2.0M, Ka-Band, 50W, ODU w/ iDirect e800	EA	\$244,867
GCS-1520BA-050*	2.0M, Ka-Band, 50W, ODU w/ iDirect e800 & DSL	EA	\$245,270
GCS-1520eC-040*	2.0M, C-Band, 40W, ODU w/ iDirect e800	EA	\$195,372
GCS-1520BC-040*	2.0M, C-Band, 40W, ODU w/ iDirect e800 & DSL	EA	\$195,774
GCS-1524eK-040*	2.4M, Ku-Band, 40W, ODU w/ iDirect e800	EA	\$184,542
GCS-1524BK-040*	2.4M, Ku-Band, 40W, ODU w/ iDirect e800 & DSL	EA	\$184,944
GCS-1524eX-060*	2.4M, X-Band, 60W, ODU w/ iDirect e800	EA	\$197,483
GCS-1524BX-060*	2.4M, X-Band, 60W, ODU w/ iDirect e800 & DSL	EA	\$197,885
GCS-1524eA-050*	2.4M, Ka-Band, 50W, ODU w/ iDirect e800	EA	\$248,555
GCS-1524BA-050*	2.4M, Ka-Band, 50W, ODU w/ iDirect e800 & DSL	EA	\$248,957
GCS-1524eC-040*	2.4M, C-Band, 40W, ODU w/ iDirect e800	EA	\$198,287
GCS-1524BC-040*	2.4M, C-Band, 40W, ODU w/ iDirect e800 & DSL	EA	\$198,688
GCS-1524eK-200*	2.4M, Ku-Band, 200W, ODU w/ iDirect e800	EA	\$214,350
1516K-RK-040*	Hawkeye III 1.6M Only Ku-Band Kit, 40W	EA	\$50,050
1520K-RK-040*	Hawkeye III 2.0M Only Ku-Band Kit, 40W	EA	\$50,150
1524K-RK-040*	Hawkeye III 2.4M Only Ku-Band Kit, 40W	EA	\$51,690
1516X-RK-060*	Hawkeye III, 1.6M Only X-Band Kit, 60W	EA	\$62,650
1520X-RK-060*	Hawkeye III, 2.0M Only X-Band Kit, 60W	EA	\$63,270

1524X-RK-060*	Hawkeye III,2.4M Only X-Band Kit, 60W	EA	\$64,660
1516A-RK-050*	Hawkeye III 1.6M Only Ka-Band Kit, 50W	EA	\$113,300
1520A-RK-050*	Hawkeye III 2.0M Only Ka-Band Kit, 50W	EA	\$113,570
1524A-RK-050*	Hawkeye III 2.4M Only Ka-Band Kit, 50W	EA	\$112,657
1500C-RK-040*	Hawkeye III, C-Band Kit, 40W	EA	\$68,458
1500K-RK-040*	Hawkeye III Ku-Band Kit, 40W	EA	\$54,710
1500X-RK-060*	Hawkeye III X-Band Kit, 60W	EA	\$67,650
1500A-RK-050*	Hawkeye III Ka-Band Kit, 50W	EA	\$118,725
1500X-RK-400*	Hawkeye III X-Band Kit, 400W	EA	\$109,550
1516-AK-*	1.6M Antenna Kit	EA	\$39,670
1520-AK-*	2.0M Antenna Kit	EA	\$46,870
1524-AK-*	2.4M Antenna Kit	EA	\$49,788
1500-CPK-00*	Hawkeye III Co-Pol Kit, Ku-Band	EA	\$3,150
1500-TRK-00*	Hawkeye III Tracking Controller Upgrade	EA	\$20,100
1500-SSK-01*	Hawkeye III Common System SSK, ODU, e800	EA	\$30,877
1500-SSK-02*	Hawkeye III Common System SSK, ODU, e800, DSL	EA	\$31,280
1516K-SSK-040*	Hawkeye III Ku-Band SSK, 40W, 1.6m	EA	\$30,400
1520K-SSK-040*	Hawkeye III Ku-Band SSK, 40W, 2.0m	EA	\$30,498
1524K-SSK-040*	Hawkeye III Ku-Band SSK, 40W, 2.4m	EA	\$30,720
1516X-SSK-060*	Hawkeye III, X-Band SSK, 60W, 1.6m	EA	\$40,110
1524X-SSK-060*	Hawkeye III, X-Band SSK, 60W, 2.0/2.4m	EA	\$40,240
1500A-SSK-050*	Hawkeye III, Ka-Band SSK, 50W	EA	\$93,860
1500C-SSK-040*	Hawkeye III, C-Band SSK, 40W	EA	\$32,166
1500K-SSK-040*	Hawkeye III Ku-Band SSK, 40W	EA	\$30,738
1500X-SSK-060*	Hawkeye III, X-Band SSK, 60W	EA	\$41,929
1500K-SSK-200*	Hawkeye III Ku-Band SSK, 200W	EA	\$60,350
1500X-SSK-400*	Hawkeye III, X-Band SSK, 400W	EA	\$83,820
1500-ODU-01*	Hawkeye III Series iDirect e800 ODU w/ Transit Case	EA	\$23,750
1500-ODU-02*	Hawkeye III Series iDirect e800 ODU, DSL w/ Transit Case	EA	\$24,150
1500-MK-02*	Hawkeye Modem Kit EBEM/L-Band Modem Option without ECU, Tan w/IFL cable	EA	\$75,890
0102-0000-00T	1.2M Carbon Fiber, 4W, Ku-Band Auto Acquiring VSAT System	EA	\$83,884
0102-0800-01T	6W BUC Upgrade Kit - Certified for In Warranty L-3 GCS Hawkeye Terminals	EA	\$4,940
0102-0000-07T	Hawkeye II CBR Terminal	EA	\$68,884
GCS-2180-040*	40W Cheetah 0.9M w/ iDirect e800 modem	EA	\$131,950
GCS-2180D-040*	40W Cheetah 0.9M w/ iDirect e800 modem, DSL	EA	\$132,950
2180-SSK-040*	Cheetah Site Spares Kit in a Rugged Case for GCS-2180-040	EA	\$55,960
2180D-SSK-040*	Cheetah Site Spares Kit in a Rugged Case for GCS-2180D-040	EA	\$56,960
0059-3000-01*	Cheetah Co-Pol Kit	EA	\$3,330
BB-2100-04	Cheetah Battery Box	EA	\$5,496
GCS-VSAT-OT	3 Days Operators level Training at GCS	EA	\$5,120
GCS-VSAT-OMT	5 Days Operators and Maintenance Training at GCS	EA	\$8,348
GCS-VSAT-OTC	3 Days Operators level Training CONUS	EA	\$10,878

<b>GCS-VSAT-OMTC</b>	<b>5 Days Operators and Maintenance Training CONUS</b>	<b>EA</b>	<b>\$15,540</b>
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## GSA Labor Rates and Terms (SIN 132-12)

Standard Labor Rate	After Hours Rate	Sundays And Holidays
\$86.00	\$90.00	\$172.00

All rates are per hour.

**A minimum charge of \$345 will apply to all out-of-warranty repairs. This minimum charge will apply in the event that:**

- (1) there is no fault is found with a warranty unit;
- (2) the warranty claim is determined to be invalid as a result of damage or defect caused by misuse or abuse.

Misuse and abuse includes, without limitation:

- Defects or failures caused by or resulting from improper testing, improper operation, improper maintenance, unauthorized alteration or other such customer initiated action(s).
- Defects or failures in equipment that has been subjected to water or saltwater damage or exposed to other such environmental conditions the equipment is not designed to withstand.
- Physical damage, provided such damage is not caused by or attributable to defects in materials or workmanship.
- Defects or failures resulting from improper installation, provided such installation is not performed by L-3 GCS or an authorized L-3 GCS representative.

**L-3 GCS will provide a quote including the cost of labor and parts for customer approval before any repairs take place.**

## Commercial Satellite Communications (COMSATCOM) Transponded Capacity (SIN 132-54)

SIN #	Product #	Product Description	GSA Offered Price	Region
132-54	200-0256-0128	256 kbps x 128 kbps Shared Satellite Services	\$618.39	SWA/ASIA/POR/AF
132-54	200-0256-0256	256 kbps x 256 kbps Shared Satellite Services	\$927.59	SWA/ASIA/POR/AF
132-54	200-0512-0256	512 kbps x 256 kbps Shared Satellite Services	\$1,236.79	SWA/ASIA/POR/AF
132-54	200-0512-0384	512 kbps x 384 kbps Shared Satellite Services	\$1,545.98	SWA/ASIA/POR/AF
132-54	200-0512-0512	512 kbps x 512 kbps Shared Satellite Services	\$1,855.18	SWA/ASIA/POR/AF
132-54	200-0768-0256	768 kbps x 256 kbps Shared Satellite Services	\$1,545.98	SWA/ASIA/POR/AF
132-54	200-0768-0384	768 kbps x 384 kbps Shared Satellite Services	\$1,855.18	SWA/ASIA/POR/AF
132-54	200-0768-0512	768 kbps x 512 kbps Shared Satellite Services	\$2,164.38	SWA/ASIA/POR/AF
132-54	200-0768-0768	768 kbps x 768 kbps Shared Satellite Services	\$2,782.77	SWA/ASIA/POR/AF
132-54	200-1024-0256	1,024 kbps x 256 kbps Shared Satellite Services	\$1,855.18	SWA/ASIA/POR/AF
132-54	200-1024-0384	1,024 kbps x 384 kbps Shared Satellite Services	\$2,164.38	SWA/ASIA/POR/AF
132-54	200-1024-0512	1,024 kbps x 512 kbps Shared Satellite Services	\$2,613.60	SWA/ASIA/POR/AF
132-54	200-1024-0768	1,024 kbps x 768 kbps Shared Satellite Services	\$3,091.97	SWA/ASIA/POR/AF
132-54	200-1024-1024	1,024 kbps x 1,024 kbps Shared Satellite Services	\$3,851.10	SWA/ASIA/POR/AF
132-54	200-1280-0256	1,280 kbps x 256 kbps Shared Satellite Services	\$2,164.38	SWA/ASIA/POR/AF
132-54	200-1280-0384	1,280 kbps x 384 kbps Shared Satellite Services	\$2,473.57	SWA/ASIA/POR/AF
132-54	200-1280-0512	1,280 kbps x 512 kbps Shared Satellite Services	\$2,782.77	SWA/ASIA/POR/AF
132-54	200-1280-0768	1,280 kbps x 768 kbps Shared Satellite Services	\$3,401.16	SWA/ASIA/POR/AF
132-54	200-1280-1024	1,280 kbps x 1,024 kbps Shared Satellite Services	\$4,019.56	SWA/ASIA/POR/AF
132-54	200-1280-1280	1,280 kbps x 1,280 kbps Shared Satellite Services	\$4,637.95	SWA/ASIA/POR/AF
132-54	200-1536-0256	1,536 kbps x 256 kbps Shared Satellite Services	\$2,473.57	SWA/ASIA/POR/AF
132-54	200-1536-0384	1,536 kbps x 384 kbps Shared Satellite Services	\$2,782.77	SWA/ASIA/POR/AF
132-54	200-1536-0512	1,536 kbps x 512 kbps Shared Satellite Services	\$3,091.97	SWA/ASIA/POR/AF
132-54	200-1536-0768	1,536 kbps x 768 kbps Shared Satellite Services	\$3,710.36	SWA/ASIA/POR/AF
132-54	200-1536-1024	1,536 kbps x 1,024 kbps Shared Satellite Services	\$4,328.76	SWA/ASIA/POR/AF
132-54	200-1536-1280	1,536 kbps x 1,280 kbps Shared Satellite Services	\$4,947.15	SWA/ASIA/POR/AF
132-54	200-1536-1536	1,536 kbps x 1,536 kbps Shared Satellite Services	\$5,565.54	SWA/ASIA/POR/AF
132-54	200-1792-0256	1,792 kbps x 256 kbps Shared Satellite Services	\$2,782.77	SWA/ASIA/POR/AF
132-54	200-1792-0384	1,792 kbps x 384 kbps Shared Satellite Services	\$3,091.97	SWA/ASIA/POR/AF
132-54	200-1792-0512	1,792 kbps x 512 kbps Shared Satellite Services	\$3,401.16	SWA/ASIA/POR/AF
132-54	200-1792-0768	1,792 kbps x 768 kbps Shared Satellite Services	\$4,019.56	SWA/ASIA/POR/AF

132-54	200-1792-1024	1,792 kbps x 1,024 kbps Shared Satellite Services	\$4,637.95	SWA/ASIA/POR/AF
132-54	200-1792-1280	1,792 kbps x 1,280 kbps Shared Satellite Services	\$5,256.35	SWA/ASIA/POR/AF
132-54	200-1792-1536	1,792 kbps x 1,536 kbps Shared Satellite Services	\$5,874.74	SWA/ASIA/POR/AF
132-54	200-1792-1792	1,792 kbps x 1,792 kbps Shared Satellite Services	\$6,493.13	SWA/ASIA/POR/AF
132-54	200-2048-0256	2,048 kbps x 256 kbps Shared Satellite Services	\$3,091.97	SWA/ASIA/POR/AF
132-54	200-2048-0384	2,048 kbps x 384 kbps Shared Satellite Services	\$3,401.16	SWA/ASIA/POR/AF
132-54	200-2048-0512	2,048 kbps x 512 kbps Shared Satellite Services	\$3,908.52	SWA/ASIA/POR/AF
132-54	200-2048-0768	2,048 kbps x 768 kbps Shared Satellite Services	\$4,328.76	SWA/ASIA/POR/AF
132-54	200-2048-1024	2,048 kbps x 1,024 kbps Shared Satellite Services	\$4,660.92	SWA/ASIA/POR/AF
132-54	200-2048-1280	2,048 kbps x 1,280 kbps Shared Satellite Services	\$5,565.54	SWA/ASIA/POR/AF
132-54	200-2048-1536	2,048 kbps x 1,536 kbps Shared Satellite Services	\$6,183.94	SWA/ASIA/POR/AF
132-54	200-2048-2048	2,048 kbps x 2,048 kbps Shared Satellite Services	\$7,420.72	SWA/ASIA/POR/AF
132-54	200-2304-2304	2,304 kbps x 2,304 kbps Shared Satellite Services	\$8,014.05	SWA/ASIA/POR/AF
132-54	200-2560-0384	2,560 kbps x 384 kbps Shared Satellite Services	\$3,939.21	SWA/ASIA/POR/AF
132-54	200-2560-0512	2,560 kbps x 512 kbps Shared Satellite Services	\$4,242.15	SWA/ASIA/POR/AF
132-54	200-2560-0768	2,560 kbps x 768 kbps Shared Satellite Services	\$4,848.03	SWA/ASIA/POR/AF
132-54	200-2560-1024	2,560 kbps x 1,024 kbps Shared Satellite Services	\$5,453.91	SWA/ASIA/POR/AF
132-54	200-2560-1536	2,560 kbps x 1,536 kbps Shared Satellite Services	\$6,666.66	SWA/ASIA/POR/AF
132-54	200-2560-2048	2,560 kbps x 2,048 kbps Shared Satellite Services	\$7,878.42	SWA/ASIA/POR/AF
132-54	200-2560-2560	2,560 kbps x 2,560 kbps Shared Satellite Services	\$9,090.18	SWA/ASIA/POR/AF
132-54	200-2560-2816	2,560 kbps x 2,816 kbps Shared Satellite Services	\$9,999.00	SWA/ASIA/POR/AF
132-54	200-3072-0512	3,072 kbps x 512 kbps Shared Satellite Services	\$4,848.03	SWA/ASIA/POR/AF
132-54	200-3072-0768	3,072 kbps x 768 kbps Shared Satellite Services	\$5,453.91	SWA/ASIA/POR/AF
132-54	200-3072-1024	3,072 kbps x 1,024 kbps Shared Satellite Services	\$6,393.42	SWA/ASIA/POR/AF
132-54	200-3072-1536	3,072 kbps x 1,536 kbps Shared Satellite Services	\$7,272.54	SWA/ASIA/POR/AF
132-54	200-3072-2048	3,072 kbps x 2,048 kbps Shared Satellite Services	\$8,484.30	SWA/ASIA/POR/AF
132-54	200-3072-2560	3,072 kbps x 2,560 kbps Shared Satellite Services	\$9,696.06	SWA/ASIA/POR/AF
132-54	200-3072-3072	3,072 kbps x 3,072 kbps Shared Satellite Services	\$10,908.81	SWA/ASIA/POR/AF
132-54	200-4096-0512	4,096 kbps x 512 kbps Shared Satellite Services	\$6,059.79	SWA/ASIA/POR/AF
132-54	200-4096-0768	4,096 kbps x 768 kbps Shared Satellite Services	\$6,666.66	SWA/ASIA/POR/AF
132-54	200-4096-1024	4,096 kbps x 1,024 kbps Shared Satellite Services	\$7,346.79	SWA/ASIA/POR/AF
132-54	200-4096-1536	4,096 kbps x 1,536 kbps Shared Satellite Services	\$8,484.30	SWA/ASIA/POR/AF

132-54	200-4096-2048	4,096 kbps x 2,048 kbps Shared Satellite Services	\$9,498.06	SWA/ASIA/POR/AF
132-54	200-4096-2560	4,096 kbps x 2,560 kbps Shared Satellite Services	\$10,908.81	SWA/ASIA/POR/AF
132-54	200-4096-3072	4,096 kbps x 3,072 kbps Shared Satellite Services	\$11,873.07	SWA/ASIA/POR/AF
132-54	200-4096-4096	4,096 kbps x 4,096 kbps Shared Satellite Services	\$14,248.08	SWA/ASIA/POR/AF
132-54	200-5120-1024	5,120 kbps x 1,024 kbps Shared Satellite Services	\$8,657.51	SWA/ASIA/POR/AF
132-54	200-5120-1536	5,120 kbps x 1,536 kbps Shared Satellite Services	\$9,894.30	SWA/ASIA/POR/AF
132-54	200-5120-2048	5,120 kbps x 2,048 kbps Shared Satellite Services	\$11,131.08	SWA/ASIA/POR/AF
132-54	200-5120-2560	5,120 kbps x 2,560 kbps Shared Satellite Services	\$12,244.32	SWA/ASIA/POR/AF
132-54	200-6144-1024	6,144 kbps x 1,024 kbps Shared Satellite Services	\$9,894.30	SWA/ASIA/POR/AF
132-54	200-6144-1536	6,144 kbps x 1,536 kbps Shared Satellite Services	\$11,131.08	SWA/ASIA/POR/AF
132-54	200-6144-2048	6,144 kbps x 2,048 kbps Shared Satellite Services	\$12,120.57	SWA/ASIA/POR/AF
132-54	200-8112-1024	8,112 kbps x 1,024 kbps Shared Satellite Services	\$12,271.25	SWA/ASIA/POR/AF
132-54	200-8112-1536	8,112 kbps x 1,546 kbps Shared Satellite Services	\$13,238.28	SWA/ASIA/POR/AF
132-54	200-8112-2048	8,112 kbps x 2,048 kbps Shared Satellite Services	\$14,744.82	SWA/ASIA/POR/AF

## Commercial Satellite Communications (COMSATCOM) Subscription

## Services (SIN 132-55)

### L-3 GCS GSA Postpaid Iridium Plan GS-35F-0718M

Description	Fee
One-Time Activation Fee	No Charge
Monthly Fee	\$43.90
+1 Access Monthly Fee	\$10.00

Service Description	Price / Minute
Iridium Voice to Fixed or Cellular Call	\$1.20
Iridium Voice to Iridium Call	\$0.89
Iridium Voice to Other Satellite System	\$9.95
Incoming Calls via Iridium 2-Stage Dialing	\$1.50
Iridium Data to Fixed or Cellular Call	\$1.20
Iridium Data to Iridium Call	\$1.20
Iridium Data to Other Satellite System	\$9.95
Service Description	Price / Message
Sending SMS (per message)	\$0.44
Receiving SMS (per message)	\$0.44

**NOTES:**

- \* All prices in USD, taxes not included
- \* Monthly fees are pro-rated based on date of activation / deactivation
- \* Initial term is 12 months. Early termination fees may apply
- \* Iridium 2-Stage Access is +1.480.768.2500, based in Arizona. Iridium subscriber pays per minute for all incoming calls initiated by the service
- \* L-3 GCS reserves the right to alter pricing at any time. Rates are subject to change with 30 day prior notice
- \* Coverage is unavailable in North Sri Lanka and North Korea
- \* Satellite calls are billed in 20 second increments
- \* Maximum SMS message size is 160 Alpha Numeric Characters

**L-3 GCS GSA Prepaid Iridium Plans**  
**GS-35F-0718M**

Prepaid Plan	Number of Minutes/Units	Validity Period	Price	Per Minute Rate
1-Month Extension	0 Minutes / 0 Unit Voucher	1 Month	\$43.45	-
Prepaid 50	50 Minutes / 3,000 Unit Voucher	No Validity	\$87.50	\$1.35
Prepaid 75	75 Minutes / 4,500 Unit Voucher	1 Month	\$140.00	\$1.87
Prepaid 500	500 Minutes / 30,000 Unit Voucher	12 Months	\$725.00	\$1.45
Prepaid 3,000	3,000 Minutes / 180,000 Unit Voucher	24 Months	\$3,170.00	\$1.06
Prepaid 5,000	5,000 Minutes / 300,000 Unit Voucher	24 Months	\$4,675.00	\$0.94

Service Description	Units Used Per Minute
Iridium to Fixed or Cellular Call	60 Units
Iridium to Iridium Call	30 Units
Iridium to Other Satellite System	540 Units
Data Communications	60 Units
Checking Voicemail	30 Units
Contact Iridium Customer Service	FREE
Receiving Calls	FREE
Receiving Calls via Iridium 2-Stage Dialing	60 Units
Receiving SMS Messages	FREE
Checking Account Balance (via 2888)	FREE

**NOTES:**

- \* Validity period begins on the date of activation
- \* Unused minutes can be carried over for a maximum of 2 additional years (3 years total) on 500 minute vouchers and 3 additional years (4 years total) on 3,000 and 5,000 minute vouchers
- \* Call rates are dependant on the type of service used (refer to table above)
- \* No activation fee on Prepaid Iridium Plans
- \* L-3 GCS reserves the right to alter pricing or terms at any time
- \* All prices in USD, taxes not included
- \* Coverage is unavailable in North Sri Lanka and North Korea
- \* Credit notification (account balance) will be provided at the beginning of each call placed
- \* Minute balances are available by calling 2888, or by sending an SMS to 2888 from your Iridium handset
- \* All prepaid minutes are allocated to one SIM Card and cannot be transferred
- \* Prepaid SIM Cards cannot be transferred into Postpaid SIM Cards
- \* Expiration dates vary on Prepaid Plan chosen (refer to table above for validity periods)