

**GENERAL SERVICES ADMINISTRATION
FEDERAL ACQUISITION SERVICE
AUTHORIZED FEDERAL SUPPLY SCHEDULE PRICE LIST**

**SCHEDULE 70 – GENERAL PURPOSE COMMERCIAL INFORMATION
TECHNOLOGY EQUIPMENT, SOFTWARE, AND SERVICES**

Note: Contractor has been awarded under the Cooperative Purchasing & Disaster Recovery programs.

BringCom Incorporated

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CONTRACT NUMBER: GS-35F-0494U

PERIOD COVERED BY CONTRACT:

July 16, 2008 through July 15, 2018

Pricelist current through Modification #21

Effective date current through August 6, 2014

BUSINESS SIZE:

Small Business

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

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INFORMATION FOR ORDERING ACTIVITIES

1a. AUTHORIZED SPECIAL ITEM NUMBERS (SINs):

| <u>SIN</u> | <u>DESCRIPTION</u> |
|------------|---|
| 132-51 | Information Technology Professional Services |
| 132-54 | Commercial Satellite Communications (COMSATCOM) Transponded Capacity |
| 132-55 | Commercial Satellite Communications (COMSATCOM) Subscription Services |

1b. Lowest Priced Model Number and Price for each SIN: See Price List

1c. SERVICES OFFERED: See Price List

2. MAXIMUM ORDER PER SIN:

| <u>SIN</u> | <u>MAXIMUM ORDER</u> |
|------------|-------------------------|
| 132-51 | \$500,000 per SIN/Order |
| 132-54 | \$500,000 per SIN/Order |
| 132-55 | \$500,000 per SIN/Order |

3. MINIMUM ORDER LIMITATION: \$100

4. GEOGRAPHIC COVERAGE (DELIVERY AREA): The Geographic Scope of Contract will be domestic and overseas delivery.

5. POINT OF PRODUCTION: United States

6. BASIC DISCOUNT: Prices listed are net, discounts have been deducted and the industrial funding fee has been added

7. QUANTITY DISCOUNT: 1% discount for orders over \$3 Million

8. PROMPT PAYMENT TERMS: 0% - 30 Days for SIN 132-51; 1% - 20 Days for SINs 132-54 & 132-55

9a. GOVERNMENT PURCHASE CARDS ARE ACCEPTED UP TO THE MICRO-PURCHASE THRESHOLD.

9b. GOVERNMENT PURCHASE CARDS ARE ACCEPTED ABOVE THE MICRO-PURCHASE THRESHOLD.

10. FOREIGN ITEMS: None

11a. TIME OF DELIVERY:

| <u>SIN</u> | <u>DELIVERY TIME (Days ARO)</u> |
|------------|--|
| 132-51 | As negotiated between Contractor and ordering activity |
| 132-54 | 15 Days or Less (Standard) 7 |
| 132-55 | Days or Less(Accelerated) |
| | 4 hours or less (Time-Critical Delivery) |
| | >15 days (Extended) |

11b. EXPEDITED DELIVERY: Expedited Delivery and/or Overnight and 2-Day Delivery is offered and pricing is negotiated between Contractor and Ordering Activity.

11c. OVERNIGHT AND 2-DAY DELIVERY: Expedited Delivery and/or Overnight and 2-Day Delivery is offered and pricing is negotiated between Contractor and Ordering Activity.

11d. URGENT REQUIREMENTS: Contact Contractor

12. F.O.B. POINT: Destination

13a. ORDERING ADDRESS: BringCom Incorporated
105 Executive Drive, Suite 100A
Sterling, VA 20166

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

14. PAYMENT ADDRESS: Same as Ordering Address

15. WARRANTY PROVISION: Standard Commercial Warranty

16. EXPORT PACKING CHARGES: Not Applicable

17. TERMS AND CONDITIONS OF GOVERNMENT PURCHASE CARD ACCEPTANCE:
Will be accepted above the micro-purchase threshold

18. **TERMS AND CONDITIONS OF RENTAL:** Not Applicable
19. **TERMS AND CONDITIONS OF INSTALLATION:** Not Applicable
20. **TERMS AND CONDITIONS OF REPAIR PARTS:** Not Applicable
- 20a. **TERMS AND CONDITIONS FOR ANY OTHER SERVICES:** Not Applicable
21. **LIST OF SERVICE AND DISTRIBUTION POINTS:** Not Applicable
22. **LIST OF PARTICIPATING DEALERS:** Not Applicable
23. **PREVENTIVE MAINTENANCE:** Not Applicable
- 24a. **SPECIAL ATTRIBUTES:** Not Applicable
- 24b. **SECTION 508 COMPLIANCE INFORMATION:** Not Applicable
25. **DATA UNIVERSAL NUMBER SYSTEM (DUNS) NUMBER:** 848473146
26. **CONTRACTOR HAS REGISTERED IN THE SYSTEM FOR AWARD MANAGEMENT (SAM) DATABASE.**

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

1. SCOPE

- a. The prices, terms and conditions stated under Special Item Number 132-51 Information Technology Professional Services apply exclusively to IT 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.

**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)¹ 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 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.

(1 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.)

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)² 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.

(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.)

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.
- 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.

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

a. Description of comsatcom transponded capacity and pricing (SIN: 132-54)

BringCom offers Transponded Capacity in all regions of the World. The satellite capacity is available to meet short-term or long-term needs. It is available with coverage in multiple regions and in multiple frequency bands. It can be procured in small increments or in quantities as large as single or multiple transponders.

Transponded Capacity may be ordered in different frequency bands and different services:

- Different Frequency bands such as C, X, Ku, and Ka-band
- Different Coverage regions such as CONUS, Americas, Asia Pacific (Asia Pac), Atlantic Ocean Region (AOR), Europe/Middle East, Middle East (ME), Africa, South West Asia (SWA), Pacific Ocean Region (POR), and Indian Ocean Region (IOR).

Host Nation Agreements (HNAs) will be priced separately on a case-by-case basis. Delivery time for satellite services is as follows:

- Standard Service Delivery: 15 calendar days or less
- Extended Delivery: >15 calendar days
- Accelerated Service Delivery: 7 calendar days or less
- Time-Critical Delivery: 4 hours or less

The COMSATCOM Transponded Capacity refers to satellite bandwidth and power, and includes the necessary engineering and analysis required to develop the link budgets and transmission plans required to enable the government to use the capacity with industry standard satellite terminal equipment (hubs, teleports, and fixed or mobile remote terminals). The Transponded Capacity pricing also includes the management of the satellite transponders and the necessary approvals required for government use. At the request of the government, BringCom will provide training to enable end-users to effectively utilize the Transponded Capacity.

Transponded Capacity is provided on commercial satellites that comply with the Department of Defense Directive (DoDD) 8581.1, "Information Assurance (IA) Policy for Space Systems used by the Department of Defense". Satellite services will comply with Information Assurance as per the National Institute of Standards and Technology (NIST) Special Publication (SP) 800-53, "Recommended Security Controls for Federal Information Systems and Organizations," or the DoD Instruction (DoDI) 8500.2, "Information Assurance Implementation".

All transponded capacity services include access to our NOC for Customer Support, Helpdesk and also include the following:

Portability

BringCom will provide space segment frequency band portability on a space available basis. BringCom will provide portability to redeploy COMSATCOM services, subject to availability, at the request of the Ordering Activity as the user requirements change. This will allow users to select and/or change operating frequency bands and/or satellites in the same or different regions. At the request of the Ordering Activity, the evidence of equivalent net present value (NPV) will be provided when portability is exercised.

Flexibility/ Optimization

BringCom will provide bandwidth optimization and re-grooming services on request. BringCom also has the capability to re-groom resources for spectral, operational, or price efficiencies. BringCom will work with the Government to redistribute and optimize the available bandwidth and power between the active users, at the request of the Ordering activity. The grooming and redistribution will optimize the leased resources and allow the Government to take full advantage of all available bandwidth and power. When flexibility/optimization is exercised, evidence of equivalent net present value (NPV) will be provided by BringCom.

Net Ready (Interoperability)

BringCom will provide COMSATCOM services that are consistent with commercial standards and practices. Additionally, Net Ready (Interoperability) services will include the capability to access and/or interoperate with Government or other Commercial teleports/gateways and provide enterprise service access to or among networks or enclaves.

Network Monitoring (Net Ops)

BringCom services will include the capability to electronically collect and deliver near real-time monitoring, fault/incident/outage reporting, and information access to ensure effective and efficient operations, performance, and availability, consistent with commercial practices. BringCom will provide carrier and spectrum monitoring to maintain the performance of the carriers and to coordinate resolution of interference issues. The monitored parameters will include carrier power, Eb/No, carrier center frequency, bandwidth, spectrum, and transponder power, etc.

EMI/RFI Identification, Characterization, and Geo-location

BringCom satellite services will include the capability to collect and electronically report, in near real-time, Electro Magnetic Interference (EMI) / Radio Frequency Interference (RFI) identification, characterization, and geo-location, including the ability to identify and characterize sub-carrier EMI/RFI being transmitted underneath an authorized carrier, and the ability to geo-locate the source of any and all EMI/ RFI. We will report this information using a mutually agreed upon media and voice communications infrastructure capable of protecting "Sensitive, but Unclassified" data.

Security

BringCom will provide the personnel with appropriate security clearances, as required by Task orders. We will "mask" or "protect" 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.

b. Description of comsatcom subscription services and pricing (SIN: 132-55)

BringCom offers COMSATCOM subscription services that are available globally in multiple regions and multiple frequency bands on a per-month-per site basis. These subscription services include pre-existing, pre-engineered fixed satellite services, and include all of the satellite capacity, teleports, and terminals required to deliver end-to-end data, voice, and video applications. The services can be delivered for a small network with few users to networks with hundreds of end-users and are scalable from low data rates to megabits of connectivity to/from very small aperture terminals (VSATs). BringCom uses shared satellite resources, and service specific equipment in commercially available frequency bands, including C, Ku, X, Ka and Lband frequencies to provide the following types of subscription services:

- Dedicated Network Services
- Shared Network Services
- Teleport Services

- Managed Connectivity
- Mobile Satellite Services

These services are designed for quick deployment to meet customer needs utilizing industry standard platforms such as iDirect, Tachyon, and Spacenet.

Space and ground segment resources, remote terminal equipment and Internet access at the teleport for all subscription services is provided and priced in each CLIN. 1.2m or 1.8m iDirect or Tachyon terminals matched to the subscription service based on region, frequency band and performance are provided. The interface to end user equipment is an RJ45 Ethernet IP connection.

Subscription Services Elements

BringCom Subscription Services include the airtime, materials, personnel, facilities, and miscellaneous services necessary to allow the customer to use the subscription service. Services come bundled with engineering, network management, and monitoring to ensure our services are of the highest quality. These services include the necessary integration, configuration, and testing needed to ensure the remote terminals can access the service once deployed to the field. The services are billed on a per-site, per-month basis. Services also include equipment, shipping, installation, and commissioning, and internet connectivity. For the offered subscription services, the data rates are Committed Information Rates (CIRs) and the availability is 99.5%.

Subscription services are provided on commercial satellites that comply with the Department of Defense Directive (DoDD) 8581.1, "Information Assurance (IA) Policy for Space Systems used by the Department of Defense". Satellite services will comply with Information Assurance as per the National Institute of Standards and Technology (NIST) Special Publication (SP) 800-53, "Recommended Security Controls for Federal Information Systems and Organizations," or the DoD Instruction (DoDI) 8500.2, "Information Assurance Implementation".

All subscription services include access to our NOC for Customer Support and Helpdesk services, and also include the following:

Portability

BringCom will provide portability to redeploy COMSATCOM services, subject to availability, at the request of the Ordering Activity as the user requirements change. This will allow users to select and/or change operating frequency bands and/or satellites in the same or different regions. At the request of the Ordering Activity, the evidence of equivalent net present value (NPV) will be provided when portability is exercised.

Flexibility/ Optimization

BringCom will provide the capability to re-groom resources for spectral, operational, or price efficiencies. BringCom will work with the Government to redistribute and optimize the available bandwidth and power between the active users, at the request of the Ordering activity. The grooming and redistribution will optimize the leased resources and allow the Government to take full advantage of all available bandwidth and power. When flexibility/optimization is exercised, evidence of equivalent net present value (NPV) will be provided by BringCom.

Net Ready (Interoperability)

BringCom will provide subscription services that are consistent with commercial standards and practices. Additionally, Net Ready (Interoperability) services will include the capability to access and/or interoperate with Government or other Commercial teleports/gateways and provide enterprise service access to or among networks or enclaves.

Network Monitoring (Net Ops)

BringCom services will include the capability to electronically collect and deliver near real-time monitoring, fault/incident/outage reporting, and information access to ensure effective and

efficient operations, performance, and availability, consistent with commercial practices. BringCom will provide carrier and spectrum monitoring to maintain the performance of the carriers and to coordinate resolution of interference issues. The monitored parameters will include carrier power, Eb/No, carrier center frequency, bandwidth, teleport SSPA status, teleport up and down converter status, teleport modem status, and remote site status.

EMI/RFI Identification, Characterization, and Geo-location

BringCom satellite services will include the capability to collect and electronically report, in near real-time, Electro Magnetic Interference (EMI) / Radio Frequency Interference (RFI) identification, characterization, and geo-location, including the ability to identify and characterize sub-carrier EMI/RFI being transmitted underneath an authorized carrier, and the ability to geo-locate the source of any and all EMI/ RFI. We will report this information using a mutually agreed upon media and voice communications infrastructure capable of protecting “Sensitive, but Unclassified” data.

Security

We will provide the personnel with appropriate security clearances as required by Task Orders. If required by the Ordering Activity, we will “mask” or “protect” 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.

Third Party Billing for COMSATCOM Subscription Services

BringCom services are billed on a per-site, per-month basis, and include all charges. There is not a separate Third Party Billing for COMSATCOM Subscription Services. BringCom will bill and provide documentation on actual usage amount incurred to the Ordering Activity.

LABOR CATEGORY DESCRIPTIONS

BRINGCOM INCORPORATED INFORMATION TECHNOLOGY LABOR CATEGORY DESCRIPTIONS

IT Job Title: Program Manager

Functional Responsibility: Performs day-to-day management of contract support operations, possibly involving multiple projects and groups of personnel. Serves as the primary interface and point-of-contact with government program authorities and representatives on technical and program-project issues. Organizes, directs and coordinates planning and production of all contract support activities. Responsible for formulating and enforcing work standards, assigning schedules, reviewing work discrepancies, and supervising personnel. Communicates policies, purposes, and goals of the organization to subordinates. Manages acquisitions and deployment of program or project resources. Manages and controls financial and administrative aspects of the program or project with respect to contract requirements. The program manager has the authority to negotiate and make binding decisions with the government.

**Minimum/ General
Experience:**

Fifteen years experience, of which eight years must be specialized in program management with four years as a program manager on a similar contract in terms of size, complexity, and teams composition/ depth. Specialize experience includes:

- Project development from inception to deployment
- Expertise in management and control of funds and resources using complex reporting mechanisms
- Demonstrated capability in managing multitask contracts and/or subcontracts of various types and complexity
- General experience including increasing responsibilities in information technology and/or telecommunications systems engineering or management

Minimum Education:

A Bachelor's degree in computer science, information systems, telecommunications, engineering, business or related discipline. A Master of Science degree in one of the disciplines will be considered equivalent to one year specialized experience and two years general experience. A PhD in one of the disciplines will be considered equivalent to two years specialized experience and three years general education. With twenty years' experience, of which ten is specialized, a degree is not required.

IT Job Title: Project Manager

Functional Responsibility: Serves as the authorized interface with government technical personnel, the COR, and customer representatives. Responsible for formulating and enforcing work standards, assigning schedules, reviewing work discrepancies, and supervising contractor personnel, Communicates policies, purposes and goals of the organization to subordinates. The project manager is responsible for managing small to mid-size projects that may involve multiple task orders and significant numbers of resources (personnel and contract dollars). The project manager is responsible for contract performance but may serve in other capacities. The project manager reports to the program manager.

Minimum/General

Experience: Requires a minimum of eight years experience. A Bachelor's degree may be substituted for five years' experience. A Master's degree will be considered equivalent to three years' experience.

Minimum Education: A Bachelor's degree in information systems, engineering, business, or other related scientific or technical discipline. With fifteen years' experience, ten is specialized, may substitute for degree.

IT Job Title: **Senior Engineer**

Functional Responsibility: Provides leadership in systems design and/or engineering. Responsible for preparation of documentation required as part of the overall systems engineering aspect of the task or demonstration. Recommends changes to system design and specifications. Is extremely knowledgeable of satellite communications, transmission systems, fiber optic communications, switched networks, network management, and/or control systems. Has a working knowledge of military or commercial application of communications, control systems, space and/or ground operations. Coordinates all changes of the system design with the government sponsor of the item or system being designed.

Minimum/General Experience: Ten years experience, seven years specialized in the field of telecommunications, information technology/software, network, and/or systems engineering.

Minimum Education: Bachelor of Science degree in the electrical, electronics, telecommunications, system engineering, or information systems/software engineering field. A Master of Science degree in one of the disciplines will be considered equivalent to two years general experience and one year specialized experience. A PhD degree in one of the disciplines will be considered equivalent to two years specialized experience and three years general experience. With thirteen years general experience of which at least ten years is specialized, an associate degree in the field is required.

IT Job Title: **Engineer (Telecommunications)**

Functional Responsibility: Supports the preparation of documentation require as part of the overall systems engineering aspect of the task or demonstration. Recommends changes to system design and specifications. Is knowledgeable in satellite communications, transmission systems, fiber optics communications, switched networks, network management and/or control systems. Has a working knowledge of military application of communications, control systems, and space and/or ground operations. Analyzes problems within a project and makes recommendation based on input from the customer and other corporate experience.

Minimum/General Experience: Five years experience, three years specialized in telecommunications and/or an information technology/software engineering field.

Minimum Education: Bachelor of Science degree in electrical electronics, telecommunications, systems engineering, or information systems/software engineering field. A Master of Science degree in one of the disciplines will be considered equivalent to two years general experience and one year specialized experience. A PhD degree in one of the disciplines will be considered equivalent to two years specialized experience and three years general experience. With eight years general experience of which at least six years is specialized, an associate degree in the field is required.

IT Job Title: **Engineer (Software)**

Functional Responsibility: Designs software tools and subsystems to support software reuse and domain analysis. Interprets software requirements and design specifications to code, and integrates and tests software components.

Minimum/General Experience: Four years experience as a software engineer; two years experience working with Ada, SQL, and third/fourth generation languages in the design an implantation of systems and one year working with database management systems.

Minimum Education: A Bachelor's degree in computer science, information systems, engineering, business, or other related scientific or technical discipline. A master of science degree in one of the disciplines will be considered equivalent to one year specialized experience and two years general experience. With eight years of experience of which five must be specialized, a degree is not required.

IT Job Title: **Engineer (Satellite/Microwave)**

Functional Responsibility: Provide system design and engineering for Radio Frequency applications in support of Senior Engineer, also makes recommendation on equipment and installation techniques in support of new projects. Duties encompass documentation in support of development, installation, and maintenance of Satellite and Microwave systems. Perform link calculations part profiles in support of new and operating systems. This engineer develops data for frequency coordination and FCC supporting documentation. In addition provides technical expertise and support to field technician.

Minimum/General Experience: Five years experience, three years specialized in satellite and/or terrestrial microwave.

Minimum Education: Bachelor of Science Degree in electronics, telecommunications, and system engineering.

IT Job Title: **Engineer (Network/Internet)**

Functional Responsibility: Demonstrates technical proficiency in the specific disciplines required to accomplish a networking requirement, such as IEEE 802 standards, network security requirements, government standards protocols, LANs, WANs, reliability and maintainability, safety test and evaluation, quality assurance, network topology, secure data communications, design or integration engineering.

Minimum/General Experience: Four years experience of which three must be specialized experience in designing and implementing complex network solutions. Specialized experience includes: network system projects involving integration of LANs, WANs, or user network applications on distributed systems conforming to or supporting IEEE 802 standards.

Minimum Education: A Bachelor's degree in computer science, information systems, engineering, business, or other related scientific or technical discipline. A master of science in one of the disciplines will be considered equivalent to one year specialized experience and two years general experience. With eight years general experience and five years specialized experience, no degree is required.

IT Job Title: **Senior Field Technician**

Functional Responsibility: This position is responsible for supporting computer and satellite systems at ancillary support sites and coordinating operation with client or customer sites. The field technician possesses the knowledge and expertise to maintain, repair and set up equipment and peripherals under the direction and support of the system engineer or the SATCOM engineer. A field technician must be prepared to travel for extended periods of time, if applicable.

Minimum/General Experience: Four years experience in the practice of providing field operations support.
Minimum Education: BS preferred or equivalent education and experience directly related to subject systems and peripherals. With eight years general experience and four years specialized experience, no degree is required.

IT Job Title: **Junior Field Technician**

Functional Responsibility: This position is responsible for supporting computer and satellite systems at ancillary support sites and coordinating operation with client or customer sites. The field technician possesses the knowledge and expertise to maintain, repair and setup equipment and peripherals under the direction and support of the system engineer or the SATCOM Engineer. Field Technician must be prepared to travel for extended periods of time, if applicable.

Minimum/General Experience: Two years experience in the practice or providing field operations support.
Minimum Education: BS preferred or equivalent education and experience directly related to subject systems and peripherals, with five years general experience and three years specialized experience, no degree is required.

IT Job Title: **Documentation Specialist**

Functional Responsibility: Gathers, analyzes, and composes technical information. Conducts research and ensures the use of proper technical terminology. Translates technical information into clear, readable documents to be used by technical and nontechnical personnel. Performs reviews and analyses of the most complex IT, telecommunications, and/or networking systems to determine documentation requirements. Independently review published documentation standards and establishes a quality control to review and evaluate the documentation produced to ensure quality workmanship and conformance to documentation standards. Demonstrated ability to work independently or under only general direction.

Minimum/General Experience: Three years experience, of which at least two years must be specialized. Specialized experience includes: preparing technical documentation, which is to include researching for all aspects of IT, telecommunications, and/or networking.
Minimum Education: A Bachelor's degree is required. With the bachelor's degree, three years general experience is required, of which at least two years must be specialized experience. With six years general experience, of which at least four years is specialized, a degree is not required.

**ALLOWABLE SUNSTITUTONS FOR EDUCATION, CERTIFICATIONS
AND/OR EXPERIENCE FOR IT PROFESSIONAL SERVICES**

| Required Education Or Certification | Actual Education Or Certification Obtained | Additional Years of Experience Credited The Employee |
|--|---|---|
| MA/MS | Ph.D. | 4 |
| BA/BS | Ph.D. | 6 |
| BA/BS | MA/MS | 2 |
| AA/Tech Institute Degree | 2 Years College | 2 |
| HS/GED | BA/BS | 4 |
| CNE, CNA | BS in Computer Science | 2 |
| MCSE, MPS, MCD | BS in Computer Science | 2 |
| UNIX Certification | BS in Computer Science | 2 |
| CNE, CNA | Equivalent Certifications | 2 |
| MCSE, MPS, MCD | Equivalent Certifications | 2 |
| UNIX Certification | Equivalent Certifications | 2 |
| Engineer in Training | BS in Engineering | 2 |
| Professional Engineer | BS in Engineering | N/A |

| Actual Education Or Certification | Required Education Or Certification | Additional Years of Experience Needed For Educational Requirements Equivalency |
|--|--|---|
| HS/GED | BA/BS | 4 |
| HS/GED | MA/MS | 6 |
| HS/GED | Ph.D. | No equivalency |
| BA/BS | MA/MS | 2 |
| BA/BS | Ph.D. | No equivalency |
| MA/MS | Ph.D. | No equivalency |
| HS/GED | AA/Tech Institute Degree | 2 |
| BS in Computer Science | CNE, CNA | 1 |
| BS in Computer Science | MCSE, MPS, MCD | 1 |
| BS in Computer Science | UNIX Certification | 1 |
| CNE, CAN Coursework | CNE, CNA | 3 |
| MCSE, MPS, MCD Coursework | MCSE, MPS, MCD | 3 |
| BS in Engineering | Engineer in Training | 2 |
| BS in Engineering | Professional Engineer | No equivalency |

GSA PRICELIST

SIN 132-51 PRICE LIST

| SIN | Line # | SIN 132-51 Information Technology Professional Services | Unit | Unit Price |
|------------|---------------|--|-------------|-------------------|
| 132 51 | 51-001 | Program Manager | Hour | \$137.16 |
| 132 51 | 51-002 | Project Manager | Hour | \$87.10 |
| 132 51 | 51-003 | Senior Engineer | Hour | \$87.10 |
| 132 51 | 51-004 | Engineer (Telecommunications) | Hour | \$142.62 |
| 132 51 | 51-005 | Engineer (Software) | Hour | \$63.18 |
| 132 51 | 51-006 | Engineer (Satellite/Microwave) | Hour | \$80.40 |
| 132 51 | 51-007 | Engineer (Network/Internet) | Hour | \$78.48 |
| 132 51 | 51-008 | Senior Field Technician | Hour | \$53.60 |
| 132 51 | 51-009 | Junior Field Technician | Hour | \$40.20 |
| 132 51 | 51-010 | Document Specialist | Hour | \$42.11 |

GSA PRICELIST

SIN 132-54 PRICE LIST

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|------------|---------------|---|-------------------|
| 132-54 | 541000 | Band C Region CONUS Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$698.24 |
| 132-54 | 541005 | Band C Region CONUS Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$8,647.55 |
| 132-54 | 541010 | Band C Region CONUS Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$8,438.34 |
| 132-54 | 541015 | Band C Region CONUS Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,019.91 |
| 132-54 | 541020 | Band C Region CONUS Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$6,973.83 |
| 132-54 | 541025 | Band C Region CONUS Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,485.67 |
| 132-54 | 541030 | Band C Region CONUS Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$698.24 |
| 132-54 | 541035 | Band C Region CONUS Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$8,042.23 |
| 132-54 | 541040 | Band C Region CONUS Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$7,847.66 |
| 132-54 | 541045 | Band C Region CONUS Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$7,458.52 |
| 132-54 | 541050 | Band C Region CONUS Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$6,485.67 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 541055 | Band C Region CONUS Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,031.67 |
| 132-54 | 541060 | Band C Region CONUS Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$698.24 |
| 132-54 | 541065 | Band C Region CONUS Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$7,696.32 |
| 132-54 | 541070 | Band C Region CONUS Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$7,510.12 |
| 132-54 | 541075 | Band C Region CONUS Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$7,137.72 |
| 132-54 | 541080 | Band C Region CONUS Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$6,206.71 |
| 132-54 | 541085 | Band C Region CONUS Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$5,772.24 |
| 132-54 | 541090 | Band C Region CONUS Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$698.24 |
| 132-54 | 541095 | Band C Region CONUS Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$7,263.95 |
| 132-54 | 541100 | Band C Region CONUS Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$7,088.20 |
| 132-54 | 541105 | Band C Region CONUS Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$6,736.72 |
| 132-54 | 541110 | Band C Region CONUS Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$5,858.02 |
| 132-54 | 541115 | Band C Region CONUS Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$5,447.96 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 541125 | Band Ku Region CONUS Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$698.24 |
| 132-54 | 541130 | Band Ku Region CONUS Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$6,301.20 |
| 132-54 | 541135 | Band Ku Region CONUS Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$6,148.75 |
| 132-54 | 541140 | Band Ku Region CONUS Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$5,843.85 |
| 132-54 | 541145 | Band Ku Region CONUS Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$5,081.61 |
| 132-54 | 541150 | Band Ku Region CONUS Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$4,725.90 |
| 132-54 | 541155 | Band Ku Region CONUS Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$698.24 |
| 132-54 | 541160 | Band Ku Region CONUS Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$5,860.12 |
| 132-54 | 541165 | Band Ku Region CONUS Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$5,718.34 |
| 132-54 | 541170 | Band Ku Region CONUS Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$5,434.78 |
| 132-54 | 541175 | Band Ku Region CONUS Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$4,725.90 |
| 132-54 | 541180 | Band Ku Region CONUS Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$4,395.09 |
| 132-54 | 541185 | Band Ku Region CONUS Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$698.24 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 541190 | Band Ku Region CONUS Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$5,608.07 |
| 132-54 | 541195 | Band Ku Region CONUS Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$5,472.39 |
| 132-54 | 541200 | Band Ku Region CONUS Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$5,201.03 |
| 132-54 | 541205 | Band Ku Region CONUS Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$4,522.63 |
| 132-54 | 541210 | Band Ku Region CONUS Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$4,206.05 |
| 132-54 | 541215 | Band Ku Region CONUS Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$698.24 |
| 132-54 | 541220 | Band Ku Region CONUS Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$5,293.01 |
| 132-54 | 541225 | Band Ku Region CONUS Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$5,164.95 |
| 132-54 | 541230 | Band Ku Region CONUS Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$4,908.84 |
| 132-54 | 541235 | Band Ku Region CONUS Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$4,268.55 |
| 132-54 | 541240 | Band Ku Region CONUS Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$3,969.76 |
| 132-54 | 541250 | Band Ka Region CONUS Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$709.32 |
| 132-54 | 541255 | Band Ka Region CONUS Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$12,378.66 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|------------|---------------|--|-------------------|
| 132-54 | 541260 | Band Ka Region CONUS Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$12,079.18 |
| 132-54 | 541265 | Band Ka Region CONUS Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$11,480.21 |
| 132-54 | 541270 | Band Ka Region CONUS Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,982.79 |
| 132-54 | 541275 | Band Ka Region CONUS Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$9,284.00 |
| 132-54 | 541280 | Band Ka Region CONUS Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$709.32 |
| 132-54 | 541285 | Band Ka Region CONUS Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,512.15 |
| 132-54 | 541290 | Band Ka Region CONUS Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$11,233.63 |
| 132-54 | 541295 | Band Ka Region CONUS Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,676.59 |
| 132-54 | 541300 | Band Ka Region CONUS Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,284.00 |
| 132-54 | 541305 | Band Ka Region CONUS Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,634.12 |
| 132-54 | 541310 | Band Ka Region CONUS Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$709.32 |
| 132-54 | 541315 | Band Ka Region CONUS Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$11,017.01 |
| 132-54 | 541320 | Band Ka Region CONUS Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$10,750.47 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 541325 | Band Ka Region CONUS Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$10,217.39 |
| 132-54 | 541330 | Band Ka Region CONUS Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$8,884.68 |
| 132-54 | 541335 | Band Ka Region CONUS Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$8,262.76 |
| 132-54 | 541340 | Band Ka Region CONUS Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$709.32 |
| 132-54 | 541345 | Band Ka Region CONUS Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$10,398.08 |
| 132-54 | 541350 | Band Ka Region CONUS Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$10,146.51 |
| 132-54 | 541355 | Band Ka Region CONUS Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$9,643.38 |
| 132-54 | 541360 | Band Ka Region CONUS Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$8,385.54 |
| 132-54 | 541365 | Band Ka Region CONUS Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,798.56 |
| 132-54 | 541375 | Band X Region CONUS Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$775.82 |
| 132-54 | 541380 | Band X Region CONUS Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,163.19 |
| 132-54 | 541385 | Band X Region CONUS Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$8,941.50 |
| 132-54 | 541390 | Band X Region CONUS Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,498.12 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 541395 | Band X Region CONUS Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,389.67 |
| 132-54 | 541400 | Band X Region CONUS Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,872.40 |
| 132-54 | 541405 | Band X Region CONUS Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$775.82 |
| 132-54 | 541410 | Band X Region CONUS Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$8,521.77 |
| 132-54 | 541415 | Band X Region CONUS Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$8,315.60 |
| 132-54 | 541420 | Band X Region CONUS Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$7,903.25 |
| 132-54 | 541425 | Band X Region CONUS Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$6,872.40 |
| 132-54 | 541430 | Band X Region CONUS Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,391.33 |
| 132-54 | 541435 | Band X Region CONUS Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$775.82 |
| 132-54 | 541440 | Band X Region CONUS Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$8,155.24 |
| 132-54 | 541445 | Band X Region CONUS Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$7,957.94 |
| 132-54 | 541450 | Band X Region CONUS Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$7,563.33 |
| 132-54 | 541455 | Band X Region CONUS Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$6,576.81 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 541460 | Band X Region CONUS Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,116.43 |
| 132-54 | 541465 | Band X Region CONUS Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$775.82 |
| 132-54 | 541470 | Band X Region CONUS Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$7,697.08 |
| 132-54 | 541475 | Band X Region CONUS Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$7,510.86 |
| 132-54 | 541480 | Band X Region CONUS Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$7,138.42 |
| 132-54 | 541485 | Band X Region CONUS Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,207.32 |
| 132-54 | 541490 | Band X Region CONUS Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$5,772.81 |
| 132-54 | 541500 | Band C Region Americas Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$698.24 |
| 132-54 | 541505 | Band C Region Americas Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,032.36 |
| 132-54 | 541510 | Band C Region Americas Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$8,813.84 |
| 132-54 | 541515 | Band C Region Americas Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,376.79 |
| 132-54 | 541520 | Band C Region Americas Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,284.16 |
| 132-54 | 541525 | Band C Region Americas Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,774.27 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 541530 | Band C Region Americas Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$698.24 |
| 132-54 | 541535 | Band C Region Americas Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$8,042.23 |
| 132-54 | 541540 | Band C Region Americas Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$7,847.66 |
| 132-54 | 541545 | Band C Region Americas Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$7,458.52 |
| 132-54 | 541550 | Band C Region Americas Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$6,485.67 |
| 132-54 | 541555 | Band C Region Americas Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,031.67 |
| 132-54 | 541560 | Band C Region Americas Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$698.24 |
| 132-54 | 541565 | Band C Region Americas Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$7,696.32 |
| 132-54 | 541570 | Band C Region Americas Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$7,510.12 |
| 132-54 | 541575 | Band C Region Americas Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$7,137.72 |
| 132-54 | 541580 | Band C Region Americas Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$6,206.71 |
| 132-54 | 541585 | Band C Region Americas Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$5,772.24 |
| 132-54 | 541590 | Band C Region Americas Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$698.24 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|------------|---------------|---|-------------------|
| 132-54 | 541595 | Band C Region Americas Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$7,263.95 |
| 132-54 | 541600 | Band C Region Americas Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$7,088.20 |
| 132-54 | 541605 | Band C Region Americas Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$6,736.72 |
| 132-54 | 541610 | Band C Region Americas Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$5,858.02 |
| 132-54 | 541615 | Band C Region Americas Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$5,447.96 |
| 132-54 | 541625 | Band Ku Region Americas Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$698.24 |
| 132-54 | 541630 | Band Ku Region Americas Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$6,686.01 |
| 132-54 | 541635 | Band Ku Region Americas Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$6,524.25 |
| 132-54 | 541640 | Band Ku Region Americas Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$6,200.73 |
| 132-54 | 541645 | Band Ku Region Americas Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$5,391.94 |
| 132-54 | 541650 | Band Ku Region Americas Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$5,014.50 |
| 132-54 | 541655 | Band Ku Region Americas Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$698.24 |
| 132-54 | 541660 | Band Ku Region Americas Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$5,860.12 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 541665 | Band Ku Region Americas Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$5,718.34 |
| 132-54 | 541670 | Band Ku Region Americas Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$5,434.78 |
| 132-54 | 541675 | Band Ku Region Americas Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$4,725.90 |
| 132-54 | 541680 | Band Ku Region Americas Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$4,395.09 |
| 132-54 | 541685 | Band Ku Region Americas Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$698.24 |
| 132-54 | 541690 | Band Ku Region Americas Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$5,608.07 |
| 132-54 | 541695 | Band Ku Region Americas Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$5,472.39 |
| 132-54 | 541700 | Band Ku Region Americas Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$5,201.03 |
| 132-54 | 541705 | Band Ku Region Americas Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$4,522.63 |
| 132-54 | 541710 | Band Ku Region Americas Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$4,206.05 |
| 132-54 | 541715 | Band Ku Region Americas Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$698.24 |
| 132-54 | 541720 | Band Ku Region Americas Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$5,293.01 |
| 132-54 | 541725 | Band Ku Region Americas Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$5,164.95 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 541730 | Band Ku Region Americas Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$4,908.84 |
| 132-54 | 541735 | Band Ku Region Americas Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$4,268.55 |
| 132-54 | 541740 | Band Ku Region Americas Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$3,969.76 |
| 132-54 | 541750 | Band Ka Region Americas Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$709.32 |
| 132-54 | 541755 | Band Ka Region Americas Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$12,378.66 |
| 132-54 | 541760 | Band Ka Region Americas Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$12,079.18 |
| 132-54 | 541765 | Band Ka Region Americas Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$11,480.21 |
| 132-54 | 541770 | Band Ka Region Americas Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,982.79 |
| 132-54 | 541775 | Band Ka Region Americas Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$9,284.00 |
| 132-54 | 541780 | Band Ka Region Americas Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$709.32 |
| 132-54 | 541785 | Band Ka Region Americas Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,512.15 |
| 132-54 | 541790 | Band Ka Region Americas Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$11,233.63 |
| 132-54 | 541795 | Band Ka Region Americas Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,676.59 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 541800 | Band Ka Region Americas Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,284.00 |
| 132-54 | 541805 | Band Ka Region Americas Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,634.12 |
| 132-54 | 541810 | Band Ka Region Americas Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$709.32 |
| 132-54 | 541815 | Band Ka Region Americas Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$11,017.01 |
| 132-54 | 541820 | Band Ka Region Americas Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$10,750.47 |
| 132-54 | 541825 | Band Ka Region Americas Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$10,217.39 |
| 132-54 | 541830 | Band Ka Region Americas Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$8,884.68 |
| 132-54 | 541835 | Band Ka Region Americas Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$8,262.76 |
| 132-54 | 541840 | Band Ka Region Americas Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$709.32 |
| 132-54 | 541845 | Band Ka Region Americas Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$10,398.08 |
| 132-54 | 541850 | Band Ka Region Americas Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$10,146.51 |
| 132-54 | 541855 | Band Ka Region Americas Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$9,643.38 |
| 132-54 | 541860 | Band Ka Region Americas Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$8,385.54 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 541865 | Band Ka Region Americas Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,798.56 |
| 132-54 | 541875 | Band X Region Americas Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$775.82 |
| 132-54 | 541880 | Band X Region Americas Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,187.24 |
| 132-54 | 541885 | Band X Region Americas Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$8,964.97 |
| 132-54 | 541890 | Band X Region Americas Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,520.43 |
| 132-54 | 541895 | Band X Region Americas Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,409.07 |
| 132-54 | 541900 | Band X Region Americas Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,890.43 |
| 132-54 | 541905 | Band X Region Americas Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$775.82 |
| 132-54 | 541910 | Band X Region Americas Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$8,544.14 |
| 132-54 | 541915 | Band X Region Americas Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$8,337.42 |
| 132-54 | 541920 | Band X Region Americas Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$7,924.00 |
| 132-54 | 541925 | Band X Region Americas Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$6,890.43 |
| 132-54 | 541930 | Band X Region Americas Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,408.10 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 541935 | Band X Region Americas Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$775.82 |
| 132-54 | 541940 | Band X Region Americas Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$8,176.65 |
| 132-54 | 541945 | Band X Region Americas Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$7,978.83 |
| 132-54 | 541950 | Band X Region Americas Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$7,583.18 |
| 132-54 | 541955 | Band X Region Americas Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$6,594.07 |
| 132-54 | 541960 | Band X Region Americas Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,132.49 |
| 132-54 | 541965 | Band X Region Americas Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$775.82 |
| 132-54 | 541970 | Band X Region Americas Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$7,717.29 |
| 132-54 | 541975 | Band X Region Americas Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$7,530.58 |
| 132-54 | 541980 | Band X Region Americas Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$7,157.16 |
| 132-54 | 541985 | Band X Region Americas Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,223.62 |
| 132-54 | 541990 | Band X Region Americas Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$5,787.96 |
| 132-54 | 542000 | Band C Region Asia PAC Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$770.78 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 542005 | Band C Region Asia PAC Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,507.08 |
| 132-54 | 542010 | Band C Region Asia PAC Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,252.88 |
| 132-54 | 542015 | Band C Region Asia PAC Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,744.47 |
| 132-54 | 542020 | Band C Region Asia PAC Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,473.45 |
| 132-54 | 542025 | Band C Region Asia PAC Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,880.31 |
| 132-54 | 542030 | Band C Region Asia PAC Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$770.78 |
| 132-54 | 542035 | Band C Region Asia PAC Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,771.58 |
| 132-54 | 542040 | Band C Region Asia PAC Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,535.17 |
| 132-54 | 542045 | Band C Region Asia PAC Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,062.36 |
| 132-54 | 542050 | Band C Region Asia PAC Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,880.31 |
| 132-54 | 542055 | Band C Region Asia PAC Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,328.69 |
| 132-54 | 542060 | Band C Region Asia PAC Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$770.78 |
| 132-54 | 542065 | Band C Region Asia PAC Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,351.30 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 542070 | Band C Region Asia PAC Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,125.06 |
| 132-54 | 542075 | Band C Region Asia PAC Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,672.58 |
| 132-54 | 542080 | Band C Region Asia PAC Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,541.37 |
| 132-54 | 542085 | Band C Region Asia PAC Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,013.48 |
| 132-54 | 542090 | Band C Region Asia PAC Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$770.78 |
| 132-54 | 542095 | Band C Region Asia PAC Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,825.95 |
| 132-54 | 542100 | Band C Region Asia PAC Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,612.42 |
| 132-54 | 542105 | Band C Region Asia PAC Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,185.35 |
| 132-54 | 542110 | Band C Region Asia PAC Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,117.70 |
| 132-54 | 542115 | Band C Region Asia PAC Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,619.46 |
| 132-54 | 542125 | Band Ku Region Asia PAC Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$770.78 |
| 132-54 | 542130 | Band Ku Region Asia PAC Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$8,278.02 |
| 132-54 | 542135 | Band Ku Region Asia PAC Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$8,077.74 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|------------|---------------|---|-------------------|
| 132-54 | 542140 | Band Ku Region Asia PAC Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$7,677.19 |
| 132-54 | 542145 | Band Ku Region Asia PAC Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$6,675.82 |
| 132-54 | 542150 | Band Ku Region Asia PAC Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,208.51 |
| 132-54 | 542155 | Band Ku Region Asia PAC Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$770.78 |
| 132-54 | 542160 | Band Ku Region Asia PAC Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$7,698.55 |
| 132-54 | 542165 | Band Ku Region Asia PAC Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$7,512.30 |
| 132-54 | 542170 | Band Ku Region Asia PAC Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$7,139.79 |
| 132-54 | 542175 | Band Ku Region Asia PAC Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$6,208.51 |
| 132-54 | 542180 | Band Ku Region Asia PAC Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$5,773.92 |
| 132-54 | 542185 | Band Ku Region Asia PAC Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$770.78 |
| 132-54 | 542190 | Band Ku Region Asia PAC Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$7,367.43 |
| 132-54 | 542195 | Band Ku Region Asia PAC Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$7,189.19 |
| 132-54 | 542200 | Band Ku Region Asia PAC Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$6,832.70 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 542205 | Band Ku Region Asia PAC Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$5,941.48 |
| 132-54 | 542210 | Band Ku Region Asia PAC Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$5,525.58 |
| 132-54 | 542215 | Band Ku Region Asia PAC Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$770.78 |
| 132-54 | 542220 | Band Ku Region Asia PAC Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$6,953.53 |
| 132-54 | 542225 | Band Ku Region Asia PAC Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$6,785.30 |
| 132-54 | 542230 | Band Ku Region Asia PAC Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$6,448.84 |
| 132-54 | 542235 | Band Ku Region Asia PAC Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$5,607.69 |
| 132-54 | 542240 | Band Ku Region Asia PAC Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$5,215.15 |
| 132-54 | 543000 | Band C Region AOR Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$752.64 |
| 132-54 | 543005 | Band C Region AOR Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,784.56 |
| 132-54 | 543010 | Band C Region AOR Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,523.65 |
| 132-54 | 543015 | Band C Region AOR Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,001.81 |
| 132-54 | 543020 | Band C Region AOR Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,697.23 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 543025 | Band C Region AOR Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,088.42 |
| 132-54 | 543030 | Band C Region AOR Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$752.64 |
| 132-54 | 543035 | Band C Region AOR Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,029.64 |
| 132-54 | 543040 | Band C Region AOR Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,786.99 |
| 132-54 | 543045 | Band C Region AOR Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,301.69 |
| 132-54 | 543050 | Band C Region AOR Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,088.42 |
| 132-54 | 543055 | Band C Region AOR Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,522.23 |
| 132-54 | 543060 | Band C Region AOR Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$752.64 |
| 132-54 | 543065 | Band C Region AOR Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,598.26 |
| 132-54 | 543070 | Band C Region AOR Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,366.05 |
| 132-54 | 543075 | Band C Region AOR Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,901.61 |
| 132-54 | 543080 | Band C Region AOR Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,740.53 |
| 132-54 | 543085 | Band C Region AOR Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,198.70 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 543090 | Band C Region AOR Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$752.64 |
| 132-54 | 543095 | Band C Region AOR Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$9,059.03 |
| 132-54 | 543100 | Band C Region AOR Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,839.86 |
| 132-54 | 543105 | Band C Region AOR Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,401.52 |
| 132-54 | 543110 | Band C Region AOR Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,305.67 |
| 132-54 | 543115 | Band C Region AOR Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,794.28 |
| 132-54 | 543125 | Band Ku Region AOR Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$752.64 |
| 132-54 | 543130 | Band Ku Region AOR Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,241.19 |
| 132-54 | 543135 | Band Ku Region AOR Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,993.42 |
| 132-54 | 543140 | Band Ku Region AOR Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,497.88 |
| 132-54 | 543145 | Band Ku Region AOR Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,259.02 |
| 132-54 | 543150 | Band Ku Region AOR Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,680.89 |
| 132-54 | 543155 | Band Ku Region AOR Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$752.64 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 543160 | Band Ku Region AOR Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,524.30 |
| 132-54 | 543165 | Band Ku Region AOR Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,293.88 |
| 132-54 | 543170 | Band Ku Region AOR Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,833.02 |
| 132-54 | 543175 | Band Ku Region AOR Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,680.89 |
| 132-54 | 543180 | Band Ku Region AOR Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,143.23 |
| 132-54 | 543185 | Band Ku Region AOR Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$752.64 |
| 132-54 | 543190 | Band Ku Region AOR Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,114.66 |
| 132-54 | 543195 | Band Ku Region AOR Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,894.14 |
| 132-54 | 543200 | Band Ku Region AOR Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,453.11 |
| 132-54 | 543205 | Band Ku Region AOR Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,350.53 |
| 132-54 | 543210 | Band Ku Region AOR Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,835.99 |
| 132-54 | 543215 | Band Ku Region AOR Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$752.64 |
| 132-54 | 543220 | Band Ku Region AOR Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,602.60 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 543225 | Band Ku Region AOR Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,394.47 |
| 132-54 | 543230 | Band Ku Region AOR Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$7,978.22 |
| 132-54 | 543235 | Band Ku Region AOR Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,937.58 |
| 132-54 | 543240 | Band Ku Region AOR Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,451.95 |
| 132-54 | 543250 | Band Ka Region AOR Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$669.02 |
| 132-54 | 543255 | Band Ka Region AOR Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$12,722.67 |
| 132-54 | 543260 | Band Ka Region AOR Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$12,414.87 |
| 132-54 | 543265 | Band Ka Region AOR Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$11,799.25 |
| 132-54 | 543270 | Band Ka Region AOR Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$10,260.22 |
| 132-54 | 543275 | Band Ka Region AOR Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$9,542.01 |
| 132-54 | 543280 | Band Ka Region AOR Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$669.02 |
| 132-54 | 543285 | Band Ka Region AOR Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,832.09 |
| 132-54 | 543290 | Band Ka Region AOR Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$11,545.83 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 543295 | Band Ka Region AOR Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,973.31 |
| 132-54 | 543300 | Band Ka Region AOR Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,542.01 |
| 132-54 | 543305 | Band Ka Region AOR Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,874.07 |
| 132-54 | 543310 | Band Ka Region AOR Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$669.02 |
| 132-54 | 543315 | Band Ka Region AOR Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$11,323.18 |
| 132-54 | 543320 | Band Ka Region AOR Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$11,049.23 |
| 132-54 | 543325 | Band Ka Region AOR Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$10,501.34 |
| 132-54 | 543330 | Band Ka Region AOR Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$9,131.60 |
| 132-54 | 543335 | Band Ka Region AOR Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$8,492.39 |
| 132-54 | 543340 | Band Ka Region AOR Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$669.02 |
| 132-54 | 543345 | Band Ka Region AOR Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$10,687.05 |
| 132-54 | 543350 | Band Ka Region AOR Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$10,428.49 |
| 132-54 | 543355 | Band Ka Region AOR Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$9,911.37 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 543360 | Band Ka Region AOR Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$8,618.59 |
| 132-54 | 543365 | Band Ka Region AOR Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$8,015.29 |
| 132-54 | 543375 | Band X Region AOR Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$836.27 |
| 132-54 | 543380 | Band X Region AOR Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,513.91 |
| 132-54 | 543385 | Band X Region AOR Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,259.54 |
| 132-54 | 543390 | Band X Region AOR Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,750.81 |
| 132-54 | 543395 | Band X Region AOR Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,478.96 |
| 132-54 | 543400 | Band X Region AOR Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,885.43 |
| 132-54 | 543405 | Band X Region AOR Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$836.27 |
| 132-54 | 543410 | Band X Region AOR Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,777.94 |
| 132-54 | 543415 | Band X Region AOR Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,541.38 |
| 132-54 | 543420 | Band X Region AOR Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,068.25 |
| 132-54 | 543425 | Band X Region AOR Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,885.43 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|------------|---------------|--|-------------------|
| 132-54 | 543430 | Band X Region AOR Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,333.45 |
| 132-54 | 543435 | Band X Region AOR Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$836.27 |
| 132-54 | 543440 | Band X Region AOR Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,357.38 |
| 132-54 | 543445 | Band X Region AOR Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,130.99 |
| 132-54 | 543450 | Band X Region AOR Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,678.22 |
| 132-54 | 543455 | Band X Region AOR Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,546.28 |
| 132-54 | 543460 | Band X Region AOR Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,018.04 |
| 132-54 | 543465 | Band X Region AOR Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$836.27 |
| 132-54 | 543470 | Band X Region AOR Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,831.69 |
| 132-54 | 543475 | Band X Region AOR Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,618.02 |
| 132-54 | 543480 | Band X Region AOR Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,190.68 |
| 132-54 | 543485 | Band X Region AOR Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,122.33 |
| 132-54 | 543490 | Band X Region AOR Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,623.77 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 543500 | Band C Region EMEA Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$752.64 |
| 132-54 | 543505 | Band C Region EMEA Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,344.89 |
| 132-54 | 543510 | Band C Region EMEA Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,094.61 |
| 132-54 | 543515 | Band C Region EMEA Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,594.05 |
| 132-54 | 543520 | Band C Region EMEA Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,342.65 |
| 132-54 | 543525 | Band C Region EMEA Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,758.66 |
| 132-54 | 543530 | Band C Region EMEA Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$752.64 |
| 132-54 | 543535 | Band C Region EMEA Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,620.74 |
| 132-54 | 543540 | Band C Region EMEA Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,387.98 |
| 132-54 | 543545 | Band C Region EMEA Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,922.46 |
| 132-54 | 543550 | Band C Region EMEA Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,758.66 |
| 132-54 | 543555 | Band C Region EMEA Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,215.56 |
| 132-54 | 543560 | Band C Region EMEA Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$752.64 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 543565 | Band C Region EMEA Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,206.95 |
| 132-54 | 543570 | Band C Region EMEA Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,984.20 |
| 132-54 | 543575 | Band C Region EMEA Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,538.70 |
| 132-54 | 543580 | Band C Region EMEA Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,424.96 |
| 132-54 | 543585 | Band C Region EMEA Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,905.21 |
| 132-54 | 543590 | Band C Region EMEA Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$752.64 |
| 132-54 | 543595 | Band C Region EMEA Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,689.70 |
| 132-54 | 543600 | Band C Region EMEA Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,479.47 |
| 132-54 | 543605 | Band C Region EMEA Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,059.00 |
| 132-54 | 543610 | Band C Region EMEA Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,007.83 |
| 132-54 | 543615 | Band C Region EMEA Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,517.28 |
| 132-54 | 543625 | Band Ku Region EMEA Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$752.64 |
| 132-54 | 543630 | Band Ku Region EMEA Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,431.31 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 543635 | Band Ku Region EMEA Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,203.13 |
| 132-54 | 543640 | Band Ku Region EMEA Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,746.78 |
| 132-54 | 543645 | Band Ku Region EMEA Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,605.89 |
| 132-54 | 543650 | Band Ku Region EMEA Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,073.48 |
| 132-54 | 543655 | Band Ku Region EMEA Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$752.64 |
| 132-54 | 543660 | Band Ku Region EMEA Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$8,771.12 |
| 132-54 | 543665 | Band Ku Region EMEA Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$8,558.91 |
| 132-54 | 543670 | Band Ku Region EMEA Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,134.50 |
| 132-54 | 543675 | Band Ku Region EMEA Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,073.48 |
| 132-54 | 543680 | Band Ku Region EMEA Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,578.34 |
| 132-54 | 543685 | Band Ku Region EMEA Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$752.64 |
| 132-54 | 543690 | Band Ku Region EMEA Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$8,393.86 |
| 132-54 | 543695 | Band Ku Region EMEA Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,190.79 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 543700 | Band Ku Region EMEA Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$7,784.63 |
| 132-54 | 543705 | Band Ku Region EMEA Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$6,769.25 |
| 132-54 | 543710 | Band Ku Region EMEA Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,295.40 |
| 132-54 | 543715 | Band Ku Region EMEA Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$752.64 |
| 132-54 | 543720 | Band Ku Region EMEA Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$7,922.30 |
| 132-54 | 543725 | Band Ku Region EMEA Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$7,730.63 |
| 132-54 | 543730 | Band Ku Region EMEA Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$7,347.29 |
| 132-54 | 543735 | Band Ku Region EMEA Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,388.95 |
| 132-54 | 543740 | Band Ku Region EMEA Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$5,941.72 |
| 132-54 | 543750 | Band Ka Region EMEA Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$669.02 |
| 132-54 | 543755 | Band Ka Region EMEA Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,730.64 |
| 132-54 | 543760 | Band Ka Region EMEA Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,471.03 |
| 132-54 | 543765 | Band Ka Region EMEA Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,951.80 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 543770 | Band Ka Region EMEA Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,653.74 |
| 132-54 | 543775 | Band Ka Region EMEA Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,047.98 |
| 132-54 | 543780 | Band Ka Region EMEA Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$669.02 |
| 132-54 | 543785 | Band Ka Region EMEA Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,979.50 |
| 132-54 | 543790 | Band Ka Region EMEA Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,738.06 |
| 132-54 | 543795 | Band Ka Region EMEA Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,255.18 |
| 132-54 | 543800 | Band Ka Region EMEA Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,047.98 |
| 132-54 | 543805 | Band Ka Region EMEA Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,484.62 |
| 132-54 | 543810 | Band Ka Region EMEA Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$669.02 |
| 132-54 | 543815 | Band Ka Region EMEA Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,550.27 |
| 132-54 | 543820 | Band Ka Region EMEA Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,319.22 |
| 132-54 | 543825 | Band Ka Region EMEA Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,857.11 |
| 132-54 | 543830 | Band Ka Region EMEA Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,701.83 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 543835 | Band Ka Region EMEA Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,162.70 |
| 132-54 | 543840 | Band Ka Region EMEA Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$669.02 |
| 132-54 | 543845 | Band Ka Region EMEA Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$9,013.74 |
| 132-54 | 543850 | Band Ka Region EMEA Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,795.66 |
| 132-54 | 543855 | Band Ka Region EMEA Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,359.52 |
| 132-54 | 543860 | Band Ka Region EMEA Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,269.14 |
| 132-54 | 543865 | Band Ka Region EMEA Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,760.30 |
| 132-54 | 543875 | Band X Region EMEA Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$836.27 |
| 132-54 | 543880 | Band X Region EMEA Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,586.86 |
| 132-54 | 543885 | Band X Region EMEA Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,354.92 |
| 132-54 | 543890 | Band X Region EMEA Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,891.04 |
| 132-54 | 543895 | Band X Region EMEA Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,731.34 |
| 132-54 | 543900 | Band X Region EMEA Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,190.14 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 543905 | Band X Region EMEA Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$836.27 |
| 132-54 | 543910 | Band X Region EMEA Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$8,915.78 |
| 132-54 | 543915 | Band X Region EMEA Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$8,700.07 |
| 132-54 | 543920 | Band X Region EMEA Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,268.66 |
| 132-54 | 543925 | Band X Region EMEA Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,190.14 |
| 132-54 | 543930 | Band X Region EMEA Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,686.83 |
| 132-54 | 543935 | Band X Region EMEA Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$836.27 |
| 132-54 | 543940 | Band X Region EMEA Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$8,532.30 |
| 132-54 | 543945 | Band X Region EMEA Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,325.87 |
| 132-54 | 543950 | Band X Region EMEA Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$7,913.02 |
| 132-54 | 543955 | Band X Region EMEA Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$6,880.89 |
| 132-54 | 543960 | Band X Region EMEA Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,399.23 |
| 132-54 | 543965 | Band X Region EMEA Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$836.27 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|------------|---------------|--|-------------------|
| 132-54 | 543970 | Band X Region EMEA Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,052.96 |
| 132-54 | 543975 | Band X Region EMEA Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$7,858.13 |
| 132-54 | 543980 | Band X Region EMEA Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$7,468.47 |
| 132-54 | 543985 | Band X Region EMEA Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,494.32 |
| 132-54 | 543990 | Band X Region EMEA Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,039.72 |
| 132-54 | 544000 | Band C Region ME Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 544005 | Band C Region ME Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,407.85 |
| 132-54 | 544010 | Band C Region ME Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$11,131.85 |
| 132-54 | 544015 | Band C Region ME Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,579.86 |
| 132-54 | 544020 | Band C Region ME Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,199.88 |
| 132-54 | 544025 | Band C Region ME Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,555.89 |
| 132-54 | 544030 | Band C Region ME Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 544035 | Band C Region ME Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,200.31 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 544040 | Band C Region ME Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,953.53 |
| 132-54 | 544045 | Band C Region ME Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,459.96 |
| 132-54 | 544050 | Band C Region ME Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,226.05 |
| 132-54 | 544055 | Band C Region ME Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,650.23 |
| 132-54 | 544060 | Band C Region ME Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$797.98 |
| 132-54 | 544065 | Band C Region ME Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,761.58 |
| 132-54 | 544070 | Band C Region ME Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,525.42 |
| 132-54 | 544075 | Band C Region ME Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$9,053.08 |
| 132-54 | 544080 | Band C Region ME Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,872.25 |
| 132-54 | 544085 | Band C Region ME Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,321.19 |
| 132-54 | 544090 | Band C Region ME Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$797.98 |
| 132-54 | 544095 | Band C Region ME Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$9,213.18 |
| 132-54 | 544100 | Band C Region ME Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,990.28 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 544105 | Band C Region ME Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,544.48 |
| 132-54 | 544110 | Band C Region ME Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,429.98 |
| 132-54 | 544115 | Band C Region ME Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,909.89 |
| 132-54 | 544125 | Band Ku Region ME Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 544130 | Band Ku Region ME Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,098.91 |
| 132-54 | 544135 | Band Ku Region ME Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,830.38 |
| 132-54 | 544140 | Band Ku Region ME Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,293.34 |
| 132-54 | 544145 | Band Ku Region ME Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,950.73 |
| 132-54 | 544150 | Band Ku Region ME Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,324.18 |
| 132-54 | 544155 | Band Ku Region ME Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 544160 | Band Ku Region ME Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,299.50 |
| 132-54 | 544165 | Band Ku Region ME Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,074.51 |
| 132-54 | 544170 | Band Ku Region ME Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,624.53 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 544175 | Band Ku Region ME Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,499.59 |
| 132-54 | 544180 | Band Ku Region ME Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,974.62 |
| 132-54 | 544185 | Band Ku Region ME Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$797.98 |
| 132-54 | 544190 | Band Ku Region ME Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$8,899.52 |
| 132-54 | 544195 | Band Ku Region ME Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,684.21 |
| 132-54 | 544200 | Band Ku Region ME Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,253.59 |
| 132-54 | 544205 | Band Ku Region ME Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,177.03 |
| 132-54 | 544210 | Band Ku Region ME Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,674.64 |
| 132-54 | 544215 | Band Ku Region ME Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$797.98 |
| 132-54 | 544220 | Band Ku Region ME Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,399.55 |
| 132-54 | 544225 | Band Ku Region ME Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,196.33 |
| 132-54 | 544230 | Band Ku Region ME Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$7,789.90 |
| 132-54 | 544235 | Band Ku Region ME Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,773.83 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 544240 | Band Ku Region ME Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,299.66 |
| 132-54 | 544250 | Band Ka Region ME Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$709.32 |
| 132-54 | 544255 | Band Ka Region ME Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$12,146.68 |
| 132-54 | 544260 | Band Ka Region ME Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$11,852.81 |
| 132-54 | 544265 | Band Ka Region ME Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$11,265.06 |
| 132-54 | 544270 | Band Ka Region ME Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,795.71 |
| 132-54 | 544275 | Band Ka Region ME Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$9,110.01 |
| 132-54 | 544280 | Band Ka Region ME Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$709.32 |
| 132-54 | 544285 | Band Ka Region ME Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,296.41 |
| 132-54 | 544290 | Band Ka Region ME Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$11,023.11 |
| 132-54 | 544295 | Band Ka Region ME Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,476.51 |
| 132-54 | 544300 | Band Ka Region ME Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,110.01 |
| 132-54 | 544305 | Band Ka Region ME Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,472.31 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 544310 | Band Ka Region ME Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$709.32 |
| 132-54 | 544315 | Band Ka Region ME Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$10,810.54 |
| 132-54 | 544320 | Band Ka Region ME Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$10,549.00 |
| 132-54 | 544325 | Band Ka Region ME Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$10,025.91 |
| 132-54 | 544330 | Band Ka Region ME Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$8,718.18 |
| 132-54 | 544335 | Band Ka Region ME Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$8,107.91 |
| 132-54 | 544340 | Band Ka Region ME Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$709.32 |
| 132-54 | 544345 | Band Ka Region ME Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$10,203.21 |
| 132-54 | 544350 | Band Ka Region ME Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$9,956.36 |
| 132-54 | 544355 | Band Ka Region ME Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$9,462.65 |
| 132-54 | 544360 | Band Ka Region ME Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$8,228.39 |
| 132-54 | 544365 | Band Ka Region ME Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,652.41 |
| 132-54 | 544375 | Band X Region ME Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$886.65 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 544380 | Band X Region ME Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,274.32 |
| 132-54 | 544385 | Band X Region ME Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,025.75 |
| 132-54 | 544390 | Band X Region ME Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,528.60 |
| 132-54 | 544395 | Band X Region ME Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,285.74 |
| 132-54 | 544400 | Band X Region ME Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,705.74 |
| 132-54 | 544405 | Band X Region ME Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$886.65 |
| 132-54 | 544410 | Band X Region ME Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,555.12 |
| 132-54 | 544415 | Band X Region ME Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,323.95 |
| 132-54 | 544420 | Band X Region ME Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,861.60 |
| 132-54 | 544425 | Band X Region ME Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,705.74 |
| 132-54 | 544430 | Band X Region ME Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,166.34 |
| 132-54 | 544435 | Band X Region ME Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$886.65 |
| 132-54 | 544440 | Band X Region ME Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,144.15 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|------------|---------------|--|-------------------|
| 132-54 | 544445 | Band X Region ME Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,922.92 |
| 132-54 | 544450 | Band X Region ME Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,480.46 |
| 132-54 | 544455 | Band X Region ME Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,374.31 |
| 132-54 | 544460 | Band X Region ME Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,858.11 |
| 132-54 | 544465 | Band X Region ME Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$886.65 |
| 132-54 | 544470 | Band X Region ME Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,630.43 |
| 132-54 | 544475 | Band X Region ME Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,421.63 |
| 132-54 | 544480 | Band X Region ME Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,004.03 |
| 132-54 | 544485 | Band X Region ME Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,960.02 |
| 132-54 | 544490 | Band X Region ME Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,472.82 |
| 132-54 | 544500 | Band C Region Africa Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 544505 | Band C Region Africa Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,407.85 |
| 132-54 | 544510 | Band C Region Africa Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$11,131.85 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 544515 | Band C Region Africa Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,579.86 |
| 132-54 | 544520 | Band C Region Africa Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,199.88 |
| 132-54 | 544525 | Band C Region Africa Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,069.76 |
| 132-54 | 544530 | Band C Region Africa Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$752.64 |
| 132-54 | 544535 | Band C Region Africa Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,620.74 |
| 132-54 | 544540 | Band C Region Africa Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,387.98 |
| 132-54 | 544545 | Band C Region Africa Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,922.46 |
| 132-54 | 544550 | Band C Region Africa Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,758.66 |
| 132-54 | 544555 | Band C Region Africa Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,215.56 |
| 132-54 | 544560 | Band C Region Africa Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$752.64 |
| 132-54 | 544565 | Band C Region Africa Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,206.95 |
| 132-54 | 544570 | Band C Region Africa Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,984.20 |
| 132-54 | 544575 | Band C Region Africa Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,538.70 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 544580 | Band C Region Africa Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,424.96 |
| 132-54 | 544585 | Band C Region Africa Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,905.21 |
| 132-54 | 544590 | Band C Region Africa Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$752.64 |
| 132-54 | 544595 | Band C Region Africa Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,689.70 |
| 132-54 | 544600 | Band C Region Africa Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,479.47 |
| 132-54 | 544605 | Band C Region Africa Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,059.00 |
| 132-54 | 544610 | Band C Region Africa Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,007.83 |
| 132-54 | 544615 | Band C Region Africa Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,517.28 |
| 132-54 | 544625 | Band Ku Region Africa Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 544630 | Band Ku Region Africa Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,098.91 |
| 132-54 | 544635 | Band Ku Region Africa Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,830.38 |
| 132-54 | 544640 | Band Ku Region Africa Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,293.34 |
| 132-54 | 544645 | Band Ku Region Africa Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,950.73 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 544650 | Band Ku Region Africa Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,324.18 |
| 132-54 | 544655 | Band Ku Region Africa Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 544660 | Band Ku Region Africa Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,299.50 |
| 132-54 | 544665 | Band Ku Region Africa Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,074.51 |
| 132-54 | 544670 | Band Ku Region Africa Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,624.53 |
| 132-54 | 544675 | Band Ku Region Africa Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,499.59 |
| 132-54 | 544680 | Band Ku Region Africa Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$6,974.62 |
| 132-54 | 544685 | Band Ku Region Africa Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$797.98 |
| 132-54 | 544690 | Band Ku Region Africa Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$8,899.52 |
| 132-54 | 544695 | Band Ku Region Africa Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,684.21 |
| 132-54 | 544700 | Band Ku Region Africa Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,253.59 |
| 132-54 | 544705 | Band Ku Region Africa Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,177.03 |
| 132-54 | 544710 | Band Ku Region Africa Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,674.64 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 544715 | Band Ku Region Africa Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$797.98 |
| 132-54 | 544720 | Band Ku Region Africa Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,399.55 |
| 132-54 | 544725 | Band Ku Region Africa Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,196.33 |
| 132-54 | 544730 | Band Ku Region Africa Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$7,789.90 |
| 132-54 | 544735 | Band Ku Region Africa Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,773.83 |
| 132-54 | 544740 | Band Ku Region Africa Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,299.66 |
| 132-54 | 544750 | Band Ka Region Africa Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$709.32 |
| 132-54 | 544755 | Band Ka Region Africa Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$12,253.32 |
| 132-54 | 544760 | Band Ka Region Africa Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$11,956.87 |
| 132-54 | 544765 | Band Ka Region Africa Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$11,363.97 |
| 132-54 | 544770 | Band Ka Region Africa Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,881.71 |
| 132-54 | 544775 | Band Ka Region Africa Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$9,189.99 |
| 132-54 | 544780 | Band Ka Region Africa Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$709.32 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 544785 | Band Ka Region Africa Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,395.59 |
| 132-54 | 544790 | Band Ka Region Africa Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$11,119.89 |
| 132-54 | 544795 | Band Ka Region Africa Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,568.49 |
| 132-54 | 544800 | Band Ka Region Africa Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,189.99 |
| 132-54 | 544805 | Band Ka Region Africa Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,546.69 |
| 132-54 | 544810 | Band Ka Region Africa Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$709.32 |
| 132-54 | 544815 | Band Ka Region Africa Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$10,905.46 |
| 132-54 | 544820 | Band Ka Region Africa Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$10,641.62 |
| 132-54 | 544825 | Band Ka Region Africa Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$10,113.93 |
| 132-54 | 544830 | Band Ka Region Africa Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$8,794.72 |
| 132-54 | 544835 | Band Ka Region Africa Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$8,179.09 |
| 132-54 | 544840 | Band Ka Region Africa Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$709.32 |
| 132-54 | 544845 | Band Ka Region Africa Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$10,292.79 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 544850 | Band Ka Region Africa Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$10,043.77 |
| 132-54 | 544855 | Band Ka Region Africa Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$9,545.73 |
| 132-54 | 544860 | Band Ka Region Africa Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$8,300.64 |
| 132-54 | 544865 | Band Ka Region Africa Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,719.59 |
| 132-54 | 544875 | Band X Region Africa Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$886.65 |
| 132-54 | 544880 | Band X Region Africa Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,488.71 |
| 132-54 | 544885 | Band X Region Africa Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,234.95 |
| 132-54 | 544890 | Band X Region Africa Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,727.44 |
| 132-54 | 544895 | Band X Region Africa Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,458.64 |
| 132-54 | 544900 | Band X Region Africa Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,866.54 |
| 132-54 | 544905 | Band X Region Africa Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$886.65 |
| 132-54 | 544910 | Band X Region Africa Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,754.50 |
| 132-54 | 544915 | Band X Region Africa Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,518.51 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 544920 | Band X Region Africa Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,046.52 |
| 132-54 | 544925 | Band X Region Africa Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,866.54 |
| 132-54 | 544930 | Band X Region Africa Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,315.88 |
| 132-54 | 544935 | Band X Region Africa Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$886.65 |
| 132-54 | 544940 | Band X Region Africa Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,334.95 |
| 132-54 | 544945 | Band X Region Africa Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,109.11 |
| 132-54 | 544950 | Band X Region Africa Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,657.42 |
| 132-54 | 544955 | Band X Region Africa Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,528.19 |
| 132-54 | 544960 | Band X Region Africa Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,001.22 |
| 132-54 | 544965 | Band X Region Africa Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$886.65 |
| 132-54 | 544970 | Band X Region Africa Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,810.52 |
| 132-54 | 544975 | Band X Region Africa Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,597.36 |
| 132-54 | 544980 | Band X Region Africa Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,171.05 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 544985 | Band X Region Africa Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,105.26 |
| 132-54 | 544990 | Band X Region Africa Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,607.89 |
| 132-54 | 545000 | Band C Region SWA Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 545005 | Band C Region SWA Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,137.39 |
| 132-54 | 545010 | Band C Region SWA Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,867.93 |
| 132-54 | 545015 | Band C Region SWA Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,329.03 |
| 132-54 | 545020 | Band C Region SWA Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,981.76 |
| 132-54 | 545025 | Band C Region SWA Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,353.04 |
| 132-54 | 545030 | Band C Region SWA Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 545035 | Band C Region SWA Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,357.77 |
| 132-54 | 545040 | Band C Region SWA Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,107.18 |
| 132-54 | 545045 | Band C Region SWA Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,606.00 |
| 132-54 | 545050 | Band C Region SWA Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,353.04 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 545055 | Band C Region SWA Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,768.33 |
| 132-54 | 545060 | Band C Region SWA Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$797.98 |
| 132-54 | 545065 | Band C Region SWA Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,912.27 |
| 132-54 | 545070 | Band C Region SWA Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,672.46 |
| 132-54 | 545075 | Band C Region SWA Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$9,192.83 |
| 132-54 | 545080 | Band C Region SWA Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,993.77 |
| 132-54 | 545085 | Band C Region SWA Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,434.21 |
| 132-54 | 545090 | Band C Region SWA Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$797.98 |
| 132-54 | 545095 | Band C Region SWA Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$9,355.40 |
| 132-54 | 545100 | Band C Region SWA Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$9,129.06 |
| 132-54 | 545105 | Band C Region SWA Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,676.38 |
| 132-54 | 545110 | Band C Region SWA Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,544.68 |
| 132-54 | 545115 | Band C Region SWA Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,016.55 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 545125 | Band Ku Region SWA Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 545130 | Band Ku Region SWA Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,214.35 |
| 132-54 | 545135 | Band Ku Region SWA Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,943.03 |
| 132-54 | 545140 | Band Ku Region SWA Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,400.40 |
| 132-54 | 545145 | Band Ku Region SWA Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,043.83 |
| 132-54 | 545150 | Band Ku Region SWA Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,410.76 |
| 132-54 | 545155 | Band Ku Region SWA Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$797.98 |
| 132-54 | 545160 | Band Ku Region SWA Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,429.34 |
| 132-54 | 545165 | Band Ku Region SWA Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,177.02 |
| 132-54 | 545170 | Band Ku Region SWA Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,672.37 |
| 132-54 | 545175 | Band Ku Region SWA Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,410.76 |
| 132-54 | 545180 | Band Ku Region SWA Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,822.01 |
| 132-54 | 545185 | Band Ku Region SWA Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$797.98 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 545190 | Band Ku Region SWA Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,980.77 |
| 132-54 | 545195 | Band Ku Region SWA Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,739.30 |
| 132-54 | 545200 | Band Ku Region SWA Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$9,256.36 |
| 132-54 | 545205 | Band Ku Region SWA Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$8,049.01 |
| 132-54 | 545210 | Band Ku Region SWA Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,485.58 |
| 132-54 | 545215 | Band Ku Region SWA Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$797.98 |
| 132-54 | 545220 | Band Ku Region SWA Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$9,420.05 |
| 132-54 | 545225 | Band Ku Region SWA Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$9,192.15 |
| 132-54 | 545230 | Band Ku Region SWA Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,736.34 |
| 132-54 | 545235 | Band Ku Region SWA Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,596.82 |
| 132-54 | 545240 | Band Ku Region SWA Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,065.04 |
| 132-54 | 545250 | Band Ka Region SWA Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$709.32 |
| 132-54 | 545255 | Band Ka Region SWA Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$12,566.67 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 545260 | Band Ka Region SWA Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$12,262.63 |
| 132-54 | 545265 | Band Ka Region SWA Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$11,654.57 |
| 132-54 | 545270 | Band Ka Region SWA Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$10,134.41 |
| 132-54 | 545275 | Band Ka Region SWA Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$9,425.00 |
| 132-54 | 545280 | Band Ka Region SWA Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$709.32 |
| 132-54 | 545285 | Band Ka Region SWA Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$11,687.00 |
| 132-54 | 545290 | Band Ka Region SWA Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$11,404.25 |
| 132-54 | 545295 | Band Ka Region SWA Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$10,838.75 |
| 132-54 | 545300 | Band Ka Region SWA Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$9,425.00 |
| 132-54 | 545305 | Band Ka Region SWA Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$8,765.25 |
| 132-54 | 545310 | Band Ka Region SWA Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$709.32 |
| 132-54 | 545315 | Band Ka Region SWA Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$11,184.33 |
| 132-54 | 545320 | Band Ka Region SWA Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$10,913.74 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 545325 | Band Ka Region SWA Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$10,372.57 |
| 132-54 | 545330 | Band Ka Region SWA Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$9,019.62 |
| 132-54 | 545335 | Band Ka Region SWA Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$8,388.25 |
| 132-54 | 545340 | Band Ka Region SWA Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$709.32 |
| 132-54 | 545345 | Band Ka Region SWA Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$10,556.00 |
| 132-54 | 545350 | Band Ka Region SWA Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$10,300.61 |
| 132-54 | 545355 | Band Ka Region SWA Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$9,789.84 |
| 132-54 | 545360 | Band Ka Region SWA Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$8,512.90 |
| 132-54 | 545365 | Band Ka Region SWA Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,917.00 |
| 132-54 | 545375 | Band X Region SWA Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$886.65 |
| 132-54 | 545380 | Band X Region SWA Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,488.71 |
| 132-54 | 545385 | Band X Region SWA Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,234.95 |
| 132-54 | 545390 | Band X Region SWA Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,727.44 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 545395 | Band X Region SWA Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,458.64 |
| 132-54 | 545400 | Band X Region SWA Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,866.54 |
| 132-54 | 545405 | Band X Region SWA Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$886.65 |
| 132-54 | 545410 | Band X Region SWA Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,754.50 |
| 132-54 | 545415 | Band X Region SWA Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,518.51 |
| 132-54 | 545420 | Band X Region SWA Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,046.52 |
| 132-54 | 545425 | Band X Region SWA Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,866.54 |
| 132-54 | 545430 | Band X Region SWA Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,315.88 |
| 132-54 | 545435 | Band X Region SWA Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$886.65 |
| 132-54 | 545440 | Band X Region SWA Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,334.95 |
| 132-54 | 545445 | Band X Region SWA Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,109.11 |
| 132-54 | 545450 | Band X Region SWA Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,657.42 |
| 132-54 | 545455 | Band X Region SWA Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,528.19 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 545460 | Band X Region SWA Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,001.22 |
| 132-54 | 545465 | Band X Region SWA Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$886.65 |
| 132-54 | 545470 | Band X Region SWA Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,810.52 |
| 132-54 | 545475 | Band X Region SWA Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,597.36 |
| 132-54 | 545480 | Band X Region SWA Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,171.05 |
| 132-54 | 545485 | Band X Region SWA Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,105.26 |
| 132-54 | 545490 | Band X Region SWA Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,607.89 |
| 132-54 | 546000 | Band C Region POR Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$761.71 |
| 132-54 | 546005 | Band C Region POR Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,565.02 |
| 132-54 | 546010 | Band C Region POR Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,309.42 |
| 132-54 | 546015 | Band C Region POR Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,798.21 |
| 132-54 | 546020 | Band C Region POR Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,520.18 |
| 132-54 | 546025 | Band C Region POR Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,923.77 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 546030 | Band C Region POR Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$761.71 |
| 132-54 | 546035 | Band C Region POR Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,825.47 |
| 132-54 | 546040 | Band C Region POR Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,587.76 |
| 132-54 | 546045 | Band C Region POR Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,112.33 |
| 132-54 | 546050 | Band C Region POR Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,923.77 |
| 132-54 | 546055 | Band C Region POR Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,369.10 |
| 132-54 | 546060 | Band C Region POR Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$761.71 |
| 132-54 | 546065 | Band C Region POR Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,402.87 |
| 132-54 | 546070 | Band C Region POR Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,175.38 |
| 132-54 | 546075 | Band C Region POR Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,720.41 |
| 132-54 | 546080 | Band C Region POR Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,582.96 |
| 132-54 | 546085 | Band C Region POR Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,052.15 |
| 132-54 | 546090 | Band C Region POR Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$761.71 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 546095 | Band C Region POR Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,874.62 |
| 132-54 | 546100 | Band C Region POR Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,659.91 |
| 132-54 | 546105 | Band C Region POR Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,230.50 |
| 132-54 | 546110 | Band C Region POR Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,156.95 |
| 132-54 | 546115 | Band C Region POR Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,655.97 |
| 132-54 | 546125 | Band Ku Region POR Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$761.71 |
| 132-54 | 546130 | Band Ku Region POR Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,230.24 |
| 132-54 | 546135 | Band Ku Region POR Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,982.74 |
| 132-54 | 546140 | Band Ku Region POR Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,487.73 |
| 132-54 | 546145 | Band Ku Region POR Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,250.20 |
| 132-54 | 546150 | Band Ku Region POR Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,672.68 |
| 132-54 | 546155 | Band Ku Region POR Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$761.71 |
| 132-54 | 546160 | Band Ku Region POR Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,514.13 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 546165 | Band Ku Region POR Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,283.95 |
| 132-54 | 546170 | Band Ku Region POR Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,823.59 |
| 132-54 | 546175 | Band Ku Region POR Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,672.68 |
| 132-54 | 546180 | Band Ku Region POR Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,135.59 |
| 132-54 | 546185 | Band Ku Region POR Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$761.71 |
| 132-54 | 546190 | Band Ku Region POR Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,104.92 |
| 132-54 | 546195 | Band Ku Region POR Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,884.64 |
| 132-54 | 546200 | Band Ku Region POR Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,444.08 |
| 132-54 | 546205 | Band Ku Region POR Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,342.67 |
| 132-54 | 546210 | Band Ku Region POR Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,828.69 |
| 132-54 | 546215 | Band Ku Region POR Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$761.71 |
| 132-54 | 546220 | Band Ku Region POR Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,593.40 |
| 132-54 | 546225 | Band Ku Region POR Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,385.50 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|-------------|
| 132-54 | 546230 | Band Ku Region POR Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$7,969.69 |
| 132-54 | 546235 | Band Ku Region POR Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,930.17 |
| 132-54 | 546240 | Band Ku Region POR Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,445.05 |
| 132-54 | 547000 | Band C Region IOR Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$761.71 |
| 132-54 | 547005 | Band C Region IOR Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,640.59 |
| 132-54 | 547010 | Band C Region IOR Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$10,383.15 |
| 132-54 | 547015 | Band C Region IOR Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,868.29 |
| 132-54 | 547020 | Band C Region IOR Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,581.12 |
| 132-54 | 547025 | Band C Region IOR Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,980.44 |
| 132-54 | 547030 | Band C Region IOR Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$761.71 |
| 132-54 | 547035 | Band C Region IOR Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,895.75 |
| 132-54 | 547040 | Band C Region IOR Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,656.33 |
| 132-54 | 547045 | Band C Region IOR Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,177.51 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|------------|
| 132-54 | 547050 | Band C Region IOR Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,980.44 |
| 132-54 | 547055 | Band C Region IOR Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,421.81 |
| 132-54 | 547060 | Band C Region IOR Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$761.71 |
| 132-54 | 547065 | Band C Region IOR Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,470.12 |
| 132-54 | 547070 | Band C Region IOR Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$9,241.01 |
| 132-54 | 547075 | Band C Region IOR Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,782.77 |
| 132-54 | 547080 | Band C Region IOR Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,637.20 |
| 132-54 | 547085 | Band C Region IOR Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$7,102.59 |
| 132-54 | 547090 | Band C Region IOR Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$761.71 |
| 132-54 | 547095 | Band C Region IOR Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,938.09 |
| 132-54 | 547100 | Band C Region IOR Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,721.85 |
| 132-54 | 547105 | Band C Region IOR Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$8,289.36 |
| 132-54 | 547110 | Band C Region IOR Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$7,208.14 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|---|-------------|
| 132-54 | 547115 | Band C Region IOR Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,703.57 |
| 132-54 | 547125 | Band Ku Region IOR Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$761.71 |
| 132-54 | 547130 | Band Ku Region IOR Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,235.49 |
| 132-54 | 547135 | Band Ku Region IOR Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,987.86 |
| 132-54 | 547140 | Band Ku Region IOR Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,492.59 |
| 132-54 | 547145 | Band Ku Region IOR Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,254.43 |
| 132-54 | 547150 | Band Ku Region IOR Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,676.62 |
| 132-54 | 547155 | Band Ku Region IOR Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$761.71 |
| 132-54 | 547160 | Band Ku Region IOR Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,519.01 |
| 132-54 | 547165 | Band Ku Region IOR Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,288.71 |
| 132-54 | 547170 | Band Ku Region IOR Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,828.11 |
| 132-54 | 547175 | Band Ku Region IOR Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,676.62 |
| 132-54 | 547180 | Band Ku Region IOR Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,139.25 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|--------|--------|--|------------|
| 132-54 | 547185 | Band Ku Region IOR Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$761.71 |
| 132-54 | 547190 | Band Ku Region IOR Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,109.59 |
| 132-54 | 547195 | Band Ku Region IOR Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,889.19 |
| 132-54 | 547200 | Band Ku Region IOR Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,448.41 |
| 132-54 | 547205 | Band Ku Region IOR Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,346.44 |
| 132-54 | 547210 | Band Ku Region IOR Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,832.19 |
| 132-54 | 547215 | Band Ku Region IOR Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$761.71 |
| 132-54 | 547220 | Band Ku Region IOR Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,597.81 |
| 132-54 | 547225 | Band Ku Region IOR Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,389.80 |
| 132-54 | 547230 | Band Ku Region IOR Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$7,973.78 |
| 132-54 | 547235 | Band Ku Region IOR Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,933.72 |
| 132-54 | 547240 | Band Ku Region IOR Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,448.36 |
| 132-54 | 547250 | Band X Region IOR Range MHz 0 to <6 Term 1 day Price Unit MHz/Day Activation 1200 | \$761.71 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|------------|---------------|--|-------------------|
| 132-54 | 547255 | Band X Region IOR Range MHz 0 to <6 Term 1 month Price Unit MHz/Month Activation 1200 | \$10,230.24 |
| 132-54 | 547260 | Band X Region IOR Range MHz 0 to <6 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,982.74 |
| 132-54 | 547265 | Band X Region IOR Range MHz 0 to <6 Term 6 months Price Unit MHz/Month Activation 1200 | \$9,487.73 |
| 132-54 | 547270 | Band X Region IOR Range MHz 0 to <6 Term 1 year Price Unit MHz/Month Activation 1200 | \$8,250.20 |
| 132-54 | 547275 | Band X Region IOR Range MHz 0 to <6 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,672.68 |
| 132-54 | 547280 | Band X Region IOR Range MHz 6 to <18 Term 1 day Price Unit MHz/Day Activation 1200 | \$761.71 |
| 132-54 | 547285 | Band X Region IOR Range MHz 6 to <18 Term 1 month Price Unit MHz/Month Activation 1200 | \$9,514.13 |
| 132-54 | 547290 | Band X Region IOR Range MHz 6 to <18 Term 3 months Price Unit MHz/Month Activation 1200 | \$9,283.95 |
| 132-54 | 547295 | Band X Region IOR Range MHz 6 to <18 Term 6 months Price Unit MHz/Month Activation 1200 | \$8,823.59 |
| 132-54 | 547300 | Band X Region IOR Range MHz 6 to <18 Term 1 year Price Unit MHz/Month Activation 1200 | \$7,672.68 |
| 132-54 | 547305 | Band X Region IOR Range MHz 6 to <18 Term 1 year + Price Unit MHz/Month Activation 1200 | \$7,135.59 |
| 132-54 | 547310 | Band X Region IOR Range MHz 18 to <36 Term 1 day Price Unit MHz/Day Activation 2000 | \$761.71 |
| 132-54 | 547315 | Band X Region IOR Range MHz 18 to <36 Term 1 month Price Unit MHz/Month Activation 2000 | \$9,104.92 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|------------|---------------|--|-------------------|
| 132-54 | 547320 | Band X Region IOR Range MHz 18 to <36 Term 3 months Price Unit MHz/Month Activation 2000 | \$8,884.64 |
| 132-54 | 547325 | Band X Region IOR Range MHz 18 to <36 Term 6 months Price Unit MHz/Month Activation 2000 | \$8,444.08 |
| 132-54 | 547330 | Band X Region IOR Range MHz 18 to <36 Term 1 year Price Unit MHz/Month Activation 2000 | \$7,342.67 |
| 132-54 | 547335 | Band X Region IOR Range MHz 18 to <36 Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,828.69 |
| 132-54 | 547340 | Band X Region IOR Range MHz 36+ Term 1 day Price Unit MHz/Day Activation 2000 | \$761.71 |
| 132-54 | 547345 | Band X Region IOR Range MHz 36+ Term 1 month Price Unit MHz/Month Activation 2000 | \$8,593.40 |
| 132-54 | 547350 | Band X Region IOR Range MHz 36+ Term 3 months Price Unit MHz/Month Activation 2000 | \$8,385.50 |
| 132-54 | 547355 | Band X Region IOR Range MHz 36+ Term 6 months Price Unit MHz/Month Activation 2000 | \$7,969.69 |
| 132-54 | 547360 | Band X Region IOR Range MHz 36+ Term 1 year Price Unit MHz/Month Activation 2000 | \$6,930.17 |
| 132-54 | 547365 | Band X Region IOR Range MHz 36+ Term 1 year + Price Unit MHz/Month Activation 2000 | \$6,445.05 |
| 132-54 | 580000 | Host Nation Agreements Band All Region Americas | \$15,516.37 |
| 132-54 | 580100 | Host Nation Agreements Band All Region Asia-Pacific | \$25,692.70 |
| 132-54 | 580200 | Host Nation Agreements Band All Region AOR | \$22,579.35 |

| SIN | Line # | SIN 132-54 Commercial Satellite Communications (COMSATCOM) Transponded Capacity | Unit Price |
|------------|---------------|--|-------------------|
| 132-54 | 580300 | Host Nation Agreements Band All Region Middle East | \$75,264.48 |
| 132-54 | 580400 | Host Nation Agreements Band All Region Europe | \$15,052.90 |
| 132-54 | 580500 | Host Nation Agreements Band All Region Africa | \$84,231.74 |
| 132-54 | 580600 | Host Nation Agreements Band All Region SWA | \$62,065.49 |
| 132-54 | 580700 | Host Nation Agreements Band All Region POR | \$33,853.90 |
| 132-54 | 580800 | Host Nation Agreements Band All Region IOR | \$29,622.17 |
| 132-54 | 581000 | M&C Service Band All Region All | \$1,950.63 |
| 132-54 | 582000 | Transmission Plan Change Services Band All Region All | \$1,063.98 |

GSA PRICELIST

SIN 132-55 PRICE LIST

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|------------|---------------|---|-------------------|
| 132-55 | 551000 | Uplink/Downlink Rate 32/32 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$1,671.24 |
| 132-55 | 551005 | Uplink/Downlink Rate 64/64 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$2,601.84 |
| 132-55 | 551010 | Uplink/Downlink Rate 96/96 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$3,533.38 |
| 132-55 | 551015 | Uplink/Downlink Rate 128/128 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$4,463.99 |
| 132-55 | 551020 | Uplink/Downlink Rate 256/256 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$8,336.63 |
| 132-55 | 551025 | Uplink/Downlink Rate 512/512 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$15,932.63 |
| 132-55 | 551030 | Uplink/Downlink Rate 1024/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$31,124.62 |
| 132-55 | 551035 | Uplink/Downlink Rate 1536/1536 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$46,316.61 |
| 132-55 | 551040 | Uplink/Downlink Rate 2048/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$61,508.60 |
| 132-55 | 551045 | Uplink/Downlink Rate 3072/3072 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$91,892.59 |
| 132-55 | 551050 | Uplink/Downlink Rate 4096/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$76,700.60 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|---|--------------|
| 132-55 | 551055 | Uplink/Downlink Rate 4096/2048kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$91,892.59 |
| 132-55 | 551060 | Uplink/Downlink Rate 4096/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$122,276.57 |
| 132-55 | 551065 | Uplink/Downlink Rate 5120/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$91,892.59 |
| 132-55 | 551070 | Uplink/Downlink Rate 5120/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$107,084.58 |
| 132-55 | 551075 | Uplink/Downlink Rate 5120/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$137,468.57 |
| 132-55 | 551080 | Uplink/Downlink Rate 5120/5120 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$152,660.56 |
| 132-55 | 551085 | Uplink/Downlink Rate 6144/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$122,276.57 |
| 132-55 | 551090 | Uplink/Downlink Rate 6144/3072 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$137,468.57 |
| 132-55 | 551095 | Uplink/Downlink Rate 6144/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$152,660.56 |
| 132-55 | 551100 | Uplink/Downlink Rate 6144/6144 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$183,044.55 |
| 132-55 | 551105 | Uplink/Downlink Rate 7168/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$122,276.57 |
| 132-55 | 551110 | Uplink/Downlink Rate 7168/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$137,468.57 |
| 132-55 | 551115 | Uplink/Downlink Rate 7168/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$167,852.55 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|--|--------------|
| 132-55 | 551120 | Uplink/Downlink Rate 7168/7168 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$213,428.53 |
| 132-55 | 551125 | Uplink/Downlink Rate 8192/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$137,468.57 |
| 132-55 | 551130 | Uplink/Downlink Rate 8192/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$152,660.56 |
| 132-55 | 551135 | Uplink/Downlink Rate 8192/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$183,044.55 |
| 132-55 | 551140 | Uplink/Downlink Rate 8192/6144 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$213,428.53 |
| 132-55 | 551145 | Uplink/Downlink Rate 8192/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$243,812.52 |
| 132-55 | 551150 | Uplink/Downlink Rate 9216/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$152,660.56 |
| 132-55 | 551155 | Uplink/Downlink Rate 9216/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$167,852.55 |
| 132-55 | 551160 | Uplink/Downlink Rate 9216/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$198,236.54 |
| 132-55 | 551165 | Uplink/Downlink Rate 9216/6144 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$228,620.52 |
| 132-55 | 551170 | Uplink/Downlink Rate 9216/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$259,004.51 |
| 132-55 | 551175 | Uplink/Downlink Rate 9216/9216 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$274,196.50 |
| 132-55 | 551180 | Uplink/Downlink Rate 10240/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$167,852.55 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|---|--------------|
| 132-55 | 551185 | Uplink/Downlink Rate 10240/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$183,044.55 |
| 132-55 | 551190 | Uplink/Downlink Rate 10240/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$213,428.53 |
| 132-55 | 551195 | Uplink/Downlink Rate 10240/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$274,196.50 |
| 132-55 | 551200 | Uplink/Downlink Rate 10240/10240 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$304,580.49 |
| 132-55 | 551205 | Uplink/Downlink Rate 11264/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$183,044.55 |
| 132-55 | 551210 | Uplink/Downlink Rate 11264/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$198,236.54 |
| 132-55 | 551215 | Uplink/Downlink Rate 11264/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$228,620.52 |
| 132-55 | 551220 | Uplink/Downlink Rate 11264/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$289,388.49 |
| 132-55 | 551225 | Uplink/Downlink Rate 11264/9216 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$304,580.49 |
| 132-55 | 551230 | Uplink/Downlink Rate 11264/10240 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$319,772.48 |
| 132-55 | 551235 | Uplink/Downlink Rate 11264/11264 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$334,964.47 |
| 132-55 | 551240 | Uplink/Downlink Rate 12228/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$198,236.54 |
| 132-55 | 551245 | Uplink/Downlink Rate 12228/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$213,428.53 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|---|--------------|
| 132-55 | 551250 | Uplink/Downlink Rate 12228/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$243,812.52 |
| 132-55 | 551255 | Uplink/Downlink Rate 12228/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$304,580.49 |
| 132-55 | 551260 | Uplink/Downlink Rate 12228/9216 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$319,772.48 |
| 132-55 | 551265 | Uplink/Downlink Rate 12228/10240 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$334,964.47 |
| 132-55 | 551270 | Uplink/Downlink Rate 12228/12228kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$365,348.46 |
| 132-55 | 551275 | Uplink/Downlink Rate 14336/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$228,620.52 |
| 132-55 | 551280 | Uplink/Downlink Rate 14336/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$243,812.52 |
| 132-55 | 551285 | Uplink/Downlink Rate 14336/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$274,196.50 |
| 132-55 | 551290 | Uplink/Downlink Rate 14336/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$334,964.47 |
| 132-55 | 551295 | Uplink/Downlink Rate 14336/9216 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$350,156.46 |
| 132-55 | 551300 | Uplink/Downlink Rate 14336/10240 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$365,348.46 |
| 132-55 | 551305 | Uplink/Downlink Rate 14336/12228kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$395,732.44 |
| 132-55 | 551310 | Uplink/Downlink Rate 14336/14336kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$426,116.43 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|---|--------------|
| 132-55 | 551315 | Uplink/Downlink Rate 15360/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$243,812.52 |
| 132-55 | 551320 | Uplink/Downlink Rate 15360/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$259,004.51 |
| 132-55 | 551325 | Uplink/Downlink Rate 15360/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$289,388.49 |
| 132-55 | 551330 | Uplink/Downlink Rate 15360/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$350,156.46 |
| 132-55 | 551335 | Uplink/Downlink Rate 15360/9216 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$365,348.46 |
| 132-55 | 551340 | Uplink/Downlink Rate 15360/10240 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$380,540.45 |
| 132-55 | 551345 | Uplink/Downlink Rate 15360/15360kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$456,500.41 |
| 132-55 | 551350 | Uplink/Downlink Rate 16384/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$259,004.51 |
| 132-55 | 551355 | Uplink/Downlink Rate 16384/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$274,196.50 |
| 132-55 | 551360 | Uplink/Downlink Rate 16384/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$304,580.49 |
| 132-55 | 551365 | Uplink/Downlink Rate 16384/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$365,348.46 |
| 132-55 | 551370 | Uplink/Downlink Rate 16384/10240 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$395,732.44 |
| 132-55 | 551375 | Uplink/Downlink Rate 16384/16384kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$486,884.40 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|--|--------------|
| 132-55 | 551380 | Uplink/Downlink Rate 18432/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$289,388.49 |
| 132-55 | 551385 | Uplink/Downlink Rate 18432/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$304,580.49 |
| 132-55 | 551390 | Uplink/Downlink Rate 18432/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$334,964.47 |
| 132-55 | 551395 | Uplink/Downlink Rate 18432/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$395,732.44 |
| 132-55 | 551400 | Uplink/Downlink Rate 18432/10240 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$426,116.43 |
| 132-55 | 551405 | Uplink/Downlink Rate 18432/18432kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$547,652.37 |
| 132-55 | 551410 | Uplink/Downlink Rate 19456/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$304,580.49 |
| 132-55 | 551415 | Uplink/Downlink Rate 19456/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$350,156.46 |
| 132-55 | 551420 | Uplink/Downlink Rate 19456/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$410,924.43 |
| 132-55 | 551425 | Uplink/Downlink Rate 19456/10240 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$441,308.42 |
| 132-55 | 551430 | Uplink/Downlink Rate 19456/19456 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1695 | \$578,036.35 |
| 132-55 | 552000 | Uplink/Downlink Rate 64/32 kbps Service MV 750MB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$972.35 |
| 132-55 | 552005 | Uplink/Downlink Rate 128/64 kbps Service MV 1.5GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$1,087.04 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|---|------------|
| 132-55 | 552010 | Uplink/Downlink Rate 128/128 kbps Service MV 2GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$1,202.89 |
| 132-55 | 552015 | Uplink/Downlink Rate 256/64kbps Service MV 2.5GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$1,226.30 |
| 132-55 | 552020 | Uplink/Downlink Rate 256/256kbps Service MV 3GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$1,491.95 |
| 132-55 | 552025 | Uplink/Downlink Rate 384/128kbps Service MV 4GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$1,404.18 |
| 132-55 | 552030 | Uplink/Downlink Rate 384/384kbps Service MV 6GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$1,899.21 |
| 132-55 | 552035 | Uplink/Downlink Rate 512/128kbps Service MV 5GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$1,504.83 |
| 132-55 | 552040 | Uplink/Downlink Rate 512/512kbps Service MV 9GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$2,160.18 |
| 132-55 | 552045 | Uplink/Downlink Rate 768/128kbps Service MV 7GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$1,778.67 |
| 132-55 | 552050 | Uplink/Downlink Rate 1544/256kbps Service MV 15GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$2,835.43 |
| 132-55 | 552055 | Uplink/Downlink Rate 1544/512 kbps Service MV 17GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$3,252.05 |
| 132-55 | 552060 | Uplink/Downlink Rate 2048/256 kbps Service MV 19GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$3,358.54 |
| 132-55 | 552065 | Uplink/Downlink Rate 2048/512 kbps Service MV 21GB Region All Band Ku, C Term 1 Year Price Unit Per Site/Month NRC 1695 | \$3,798.57 |
| 132-55 | 553000 | Uplink/Downlink Rate 256/256 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$463.02 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|--|-------------|
| 132-55 | 553005 | Uplink/Downlink Rate 512/512 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$926.05 |
| 132-55 | 553010 | Uplink/Downlink Rate 1024/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$1,389.07 |
| 132-55 | 553015 | Uplink/Downlink Rate 1536/1536 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$2,778.14 |
| 132-55 | 553020 | Uplink/Downlink Rate 2048/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$3,858.52 |
| 132-55 | 553025 | Uplink/Downlink Rate 3072/3072 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$4,630.23 |
| 132-55 | 553030 | Uplink/Downlink Rate 4096/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$6,559.49 |
| 132-55 | 553035 | Uplink/Downlink Rate 5120/5120 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$8,102.90 |
| 132-55 | 553040 | Uplink/Downlink Rate 6144/6144 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$9,646.31 |
| 132-55 | 553045 | Uplink/Downlink Rate 7168/7168 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$10,803.86 |
| 132-55 | 553050 | Uplink/Downlink Rate 8192/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$12,733.12 |
| 132-55 | 553055 | Uplink/Downlink Rate 10240/10240 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$15,434.09 |
| 132-55 | 553060 | Uplink/Downlink Rate 11264/11264 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$18,520.91 |
| 132-55 | 553065 | Uplink/Downlink Rate 12228/12228kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$21,221.87 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|--|-------------|
| 132-55 | 553070 | Uplink/Downlink Rate 14336/14336kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$23,922.84 |
| 132-55 | 553075 | Uplink/Downlink Rate 15360/15360kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$25,661.29 |
| 132-55 | 553080 | Uplink/Downlink Rate 16384/16384kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$27,170.78 |
| 132-55 | 553085 | Uplink/Downlink Rate 18432/18432kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$29,324.77 |
| 132-55 | 553090 | Uplink/Downlink Rate 19456/19456 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 900 | \$30,868.18 |
| 132-55 | 554000 | Uplink/Downlink Rate 256/256 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$764.74 |
| 132-55 | 554005 | Uplink/Downlink Rate 512/512 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$1,344.08 |
| 132-55 | 554010 | Uplink/Downlink Rate 1024/1024 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$1,923.43 |
| 132-55 | 554015 | Uplink/Downlink Rate 1536/1536 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$3,661.46 |
| 132-55 | 554020 | Uplink/Downlink Rate 2048/2048 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$5,013.27 |
| 132-55 | 554025 | Uplink/Downlink Rate 3072/3072 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$5,978.84 |
| 132-55 | 554030 | Uplink/Downlink Rate 4096/4096 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$8,392.78 |
| 132-55 | 554035 | Uplink/Downlink Rate 5120/5120 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$10,323.93 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|---|-------------|
| 132-55 | 554040 | Uplink/Downlink Rate 6144/6144 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$12,255.08 |
| 132-55 | 554045 | Uplink/Downlink Rate 7168/7168 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$13,703.44 |
| 132-55 | 554050 | Uplink/Downlink Rate 8192/8192 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$16,117.38 |
| 132-55 | 554055 | Uplink/Downlink Rate 10240/10240 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$19,496.89 |
| 132-55 | 554060 | Uplink/Downlink Rate 11264/11264 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$23,359.19 |
| 132-55 | 554065 | Uplink/Downlink Rate 12228/12228kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$26,738.71 |
| 132-55 | 554070 | Uplink/Downlink Rate 14336/14336kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$30,118.22 |
| 132-55 | 554075 | Uplink/Downlink Rate 15360/15360kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$32,297.23 |
| 132-55 | 554080 | Uplink/Downlink Rate 16384/16384kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$34,186.40 |
| 132-55 | 554085 | Uplink/Downlink Rate 18432/18432kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$36,877.25 |
| 132-55 | 554090 | Uplink/Downlink Rate 19456/19456 kbps Service Region All Band C/Ku/X Term 1 Year Price Unit Per Site/Month NRC 1200 | \$38,808.40 |
| 132-55 | 555000 | Network (BGAN) SIM Card Region All Band L Price Unit Each | \$28.04 |
| 132-55 | 555005 | Monthly Subscription Fee Region All Band L Term 1 Year Price Unit Per Unit/Month | \$41.88 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|---|------------|
| 132-55 | 555010 | Global Static IP Address Region All Band L Term 1 Year Price Unit Per Unit/Month | \$28.04 |
| 132-55 | 555015 | One - Time Activation Fee Region All Band L Price Unit Per Unit | \$33.65 |
| 132-55 | 555020 | One - Time Subscription Fee Region All Band L Price Unit Per Unit | \$504.73 |
| 132-55 | 555025 | Standard IP Data Region All Band L Term 1 Year Price Unit Per MB | \$5.81 |
| 132-55 | 555030 | BGAN Voice to BGAN or PSTN Region All Band L Term 1 Year Price Unit Per Minute | \$0.73 |
| 132-55 | 555035 | BGAN Voice to Cellular Networks Region All Band L Term 1 Year Price Unit Per Minute | \$0.94 |
| 132-55 | 555040 | BGAN Voice to other MSS Carriers Region All Band L Term 1 Year Price Unit Per Minute | \$5.00 |
| 132-55 | 555045 | BGAN/MES to Inmarsat Fleet/Swift BB Region All Band L Term 1 Year Price Unit Per minute | \$3.36 |
| 132-55 | 555050 | BGAN/MES to Inmarsat Phone Region All Band L Term 1 Year Price Unit Per minute | \$1.68 |
| 132-55 | 555055 | Direct Dialing to BGAN Region All Band L Term 1 Year Price Unit Per minute | \$1.10 |
| 132-55 | 555060 | Direct Dialing Subscription (BGAN) Region All Band L Price Unit Per Unit | \$145.81 |
| 132-55 | 555065 | ISDN HSD, Fax, 3.1 kHz Audio Region All Band L Term 1 Year Price Unit Per Minute | \$13.46 |
| 132-55 | 555070 | SMS Region All Band L Term 1 Year Price Unit Per Message | \$0.36 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|--|------------|
| 132-55 | 555075 | Streaming IP 32 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$2.61 |
| 132-55 | 555080 | Streaming IP 64 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$5.00 |
| 132-55 | 555085 | Streaming IP 128 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$8.37 |
| 132-55 | 555090 | Streaming IP Data 176 KBPS Region All Band L Term 1 Year Price Unit Per minute | \$12.34 |
| 132-55 | 555095 | Streaming IP 256 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$15.02 |
| 132-55 | 556000 | Monthly Subscription Fee Region All Band L Term 1 Year Price Unit Per Unit/Month | \$2,854.97 |
| 132-55 | 556005 | Run-on Charge for Standard IP Region All Band L Term 1 Year Price Unit Per MB | \$3.70 |
| 132-55 | 556100 | Monthly Subscription Fee Region All Band L Term 1 Year Price Unit Per Unit/Month | \$5,278.21 |
| 132-55 | 556105 | Run-on Charge for Standard IP Region All Band L Term 1 Year Price Unit Per MB | \$3.03 |
| 132-55 | 556200 | Monthly Subscription Fee Region All Band L Term 1 Year Price Unit Per Unit/Month | \$7.80 |
| 132-55 | 556205 | Standard IP Charge Region All Band L Term 1 Year Price Unit Per MB | \$9.43 |
| 132-55 | 556210 | FLEET Voice to PSTN per minute Region All Band L Term 1 Year Price Unit Per Minute | \$0.87 |
| 132-55 | 556215 | FLEET Voice to Cellular Networks Region All Band L Term 1 Year Price Unit Per Minute | \$1.09 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|--|------------|
| 132-55 | 556220 | ISDN HSD, Fax, 3.1 kHz Audio Region All Band L Term 1 Year Price Unit Per Minute | \$13.46 |
| 132-55 | 556225 | SMS Region All Band L Term 1 Year Price Unit Per Message | \$0.36 |
| 132-55 | 556230 | Streaming IP Data 8kbps Region All Band L Term 1 Year Price Unit Per minute | \$1.12 |
| 132-55 | 556235 | Streaming IP Data 16kbps Region All Band L Term 1 Year Price Unit Per minute | \$2.24 |
| 132-55 | 556240 | Streaming IP 32 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$5.23 |
| 132-55 | 556245 | Streaming IP 64 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$5.61 |
| 132-55 | 556250 | Streaming IP 128 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$14.58 |
| 132-55 | 556255 | Streaming IP Data 176 KBPS Region All Band L Term 1 Year Price Unit Per minute | \$19.07 |
| 132-55 | 556260 | Streaming IP 256 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$28.04 |
| 132-55 | 556400 | Monthly Subscription Fee Region All Band L Term 1 Year Price Unit Per Unit/Month | \$758.49 |
| 132-55 | 556405 | Standard IP Charge Region All Band L Term 1 Year Price Unit Per MB | \$6.90 |
| 132-55 | 556410 | FLEET Voice to PSTN/FB/BGAN Region All Band L Term 1 Year Price Unit Per Minute | \$0.64 |
| 132-55 | 556415 | FLEET Voice to Cellular Region All Band L Term 1 Year Price Unit Per Minute | \$0.80 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|--|------------|
| 132-55 | 556420 | SMS Region All Band L Term 1 Year Price Unit Per Message | \$0.26 |
| 132-55 | 556500 | Monthly Subscription Fee Region All Band L Term 1 Year Price Unit Per Unit/Month | \$2,232.71 |
| 132-55 | 556505 | Standard IP Charge Region All Band L Term 1 Year Price Unit Per MB | \$5.66 |
| 132-55 | 556510 | FLEET Voice to PSTN/FB/BGAN Region All Band L Term 1 Year Price Unit Per Minute | \$0.53 |
| 132-55 | 556515 | FLEET Voice to Cellular Region All Band L Term 1 Year Price Unit Per Minute | \$0.65 |
| 132-55 | 556520 | SMS Region All Band L Term 1 Year Price Unit Per Message | \$0.21 |
| 132-55 | 556600 | Monthly Subscription Fee Region All Band L Term 1 Year Price Unit Per Unit/Month | \$9.82 |
| 132-55 | 556605 | Standard IP Charge Region All Band L Term 1 Year Price Unit Per MB | \$7.18 |
| 132-55 | 556610 | Swift Voice to PSTN per minute Region All Band L Term 1 Year Price Unit Per Minute | \$1.01 |
| 132-55 | 556615 | Swift Voice to Cellular Networks Region All Band L Term 1 Year Price Unit Per Minute | \$1.29 |
| 132-55 | 556620 | ISDN HSD, Fax, 3.1 kHz Audio Region All Band L Term 1 Year Price Unit Per Minute | \$9.98 |
| 132-55 | 556625 | SMS Region All Band L Term 1 Year Price Unit Per Message | \$0.38 |
| 132-55 | 556630 | Streaming IP Data 8kbps Region All Band L Term 1 Year Price Unit Per minute | \$1.32 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|--|------------|
| 132-55 | 556635 | Streaming IP Data 16kbps Region All Band L Term 1 Year Price Unit Per minute | \$2.24 |
| 132-55 | 556640 | Streaming IP 32 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$4.11 |
| 132-55 | 556645 | Streaming IP 64 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$7.29 |
| 132-55 | 556650 | Streaming IP 128 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$14.58 |
| 132-55 | 556655 | Streaming IP Data 176 KBPS Region All Band L Term 1 Year Price Unit Per minute | \$19.07 |
| 132-55 | 556660 | Streaming IP 256 kbps Region All Band L Term 1 Year Price Unit Per Minute | \$28.04 |
| 132-55 | 556700 | Allowance Per SIM Region All Band L Term 1 Year Price Unit Per SIM/Mon | \$56.08 |
| 132-55 | 556705 | BGAN IP Charges (SCAP) Region All Band L Term 1 Year Price Unit Per MB | \$5.61 |
| 132-55 | 556710 | BGAN Voice to PSTN (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.99 |
| 132-55 | 556715 | BGAN Voice to Cellular (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$1.21 |
| 132-55 | 556720 | BGAN Voice to BGAN (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.71 |
| 132-55 | 556725 | BGAN Voice to Voicemail (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.77 |
| 132-55 | 556730 | BGAN to Fleet/Swift BB (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.73 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|---|------------|
| 132-55 | 556735 | BGAN SMS (SCAP) Region All Band L Term 1 Year Price Unit Per Unit | \$0.49 |
| 132-55 | 556800 | Allowance Per SIM Region All Band L Term 1 Year Price Unit Per SIM/Mon | \$1,065.53 |
| 132-55 | 556805 | FLEET IP Charges (SCAP) Region All Band L Term 1 Year Price Unit Per MB | \$8.41 |
| 132-55 | 556810 | FLEET Voice to PSTN (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.77 |
| 132-55 | 556815 | FLEET Voice to Cellular (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.96 |
| 132-55 | 556820 | FLEET Voice to FLEET (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.64 |
| 132-55 | 556825 | FLEET Voice to Voicemail (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.64 |
| 132-55 | 556830 | FLEET to BGAN/Swift BB (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.64 |
| 132-55 | 556835 | FLEET SMS (SCAP) Region All Band L Term 1 Year Price Unit Per Unit | \$0.49 |
| 132-55 | 556850 | Allowance Per SIM Region All Band L Term 1 Year Price Unit Per SIM/Mon | \$594.45 |
| 132-55 | 556855 | SWIFT IP Charges (SCAP) Region All Band L Term 1 Year Price Unit Per MB | \$5.72 |
| 132-55 | 556860 | SWIFT Voice to PSTN (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$1.07 |
| 132-55 | 556865 | SWIFT Voice to Cellul (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$1.35 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|--------|--------|---|--------------|
| 132-55 | 556870 | SWIFT Voice to SWIFT (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.95 |
| 132-55 | 556875 | SWIFT Voice to Voicemail (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.73 |
| 132-55 | 556880 | SWIFT to BGAN/FLEET BB (SCAP) Region All Band L Term 1 Year Price Unit Per minute | \$0.95 |
| 132-55 | 556885 | SWIFT SMS (SCAP) Region All Band L Term 1 Year Price Unit Per Unit | \$0.50 |
| 132-55 | 556900 | Dedicated 64Kbps duplex Channel Region All Band L Term 1 Year Price Unit Per Month | \$45,791.44 |
| 132-55 | 556905 | Dedicated 2.5 kHz @ 21 dBW Region All Band L Term 1 Year Price Unit Per Year | \$343,289.31 |
| 132-55 | 556910 | Dedicated 10 kHz @ 21 dBW Region All Band L Term 1 Year Price Unit Per Year | \$396,421.28 |
| 132-55 | 556915 | Dedicated 156.23 kHz@ 36 dBW Region All Band L Term 1 Year Price Unit Per Month | \$444,010.08 |
| 132-55 | 560000 | HNA Services Region Americas Band All Price Unit Each | \$18,539.04 |
| 132-55 | 560100 | HNA Services Region AP Band All Price Unit Each | \$27,808.56 |
| 132-55 | 560200 | HNA Services Region AOR Band All Price Unit Each | \$25,027.71 |
| 132-55 | 560300 | HNA Services Region ME Band All Price Unit Each | \$83,425.69 |
| 132-55 | 560200 | HNA Services Region EU Band All Price Unit Each | \$16,685.14 |

| SIN | Line # | SIN 132-55 Commercial Satellite Communications (COMSATCOM) Subscription Services | Unit Price |
|------------|---------------|---|-------------------|
| 132-55 | 560300 | HNA Services Region AF Band All Price Unit Each | \$88,060.45 |
| 132-55 | 560400 | HNA Services Region SWA Band All Price Unit Each | \$64,886.65 |
| 132-55 | 560500 | HNA Services Region POR Band All Price Unit Each | \$37,078.09 |
| 132-55 | 560400 | HNA Services Region IOR Band All Price Unit Each | \$32,443.32 |
| 132-55 | 565000 | Monitoring and Control Service Region All Band All Price Unit Each | \$2,039.29 |
| 132-55 | 567000 | Changes/Regrooming/ Region All Band All Price Unit Each Optimization Services Region Band Price Unit | \$1,112.34 |