

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

SPECIAL ITEM NUMBER 33411 - PURCHASING OF NEW ELECTRONIC EQUIPMENT

SPECIAL ITEM NUMBER 54151ECOM - ELECTRONIC COMMERCE AND SUBSCRIPTION SERVICES

**SPECIAL ITEM NUMBER 517410 - COMMERCIAL SATELLITE COMMUNICATIONS SOLUTIONS
(COMSATCOM)**

SPECIAL ITEM NUMBER OLM - ORDER-LEVEL MATERIALS (OLMs)

Note: Contractor has been awarded all Special Item Numbers under the Disaster Recovery Program.

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**Contract Number:
GS-35F-0478U**

**Period Covered by Contract:
July 14, 2008 through July 13, 2023**

General Services Administration
Federal Acquisition Service

Pricelist current through Modification #PO-0073, dated June 30, 2021

Products and ordering information in this Authorized Information Technology Schedule Pricelist are also available on the GSA Advantage! System (<http://www.gsadvantage.gov>).

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Customer Information

- 1a. Table of awarded special item numbers with appropriate cross-reference to item descriptions and awarded prices.
- SPECIAL ITEM NUMBER 33411 - PURCHASING OF NEW ELECTRONIC EQUIPMENT***
SPECIAL ITEM NUMBER 54151ECOM - ELECTRONIC COMMERCE AND SUBSCRIPTION SERVICES
SPECIAL ITEM NUMBER 517410 - COMMERCIAL SATELLITE COMMUNICATIONS SOLUTIONS (COMSATCOM)
SPECIAL ITEM NUMBER OLM - ORDER-LEVEL MATERIALS (OLMs)
- 1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply.
See Approved GSA Pricing
- 1c. If the Contractor is proposing hourly rates, a description of all corresponding commercial job titles, experience, functional responsibility and education for those types of employees or subcontractors who will perform services shall be provided.
See Approved GSA Pricing
2. Maximum order.
\$500,000; 70-500 \$100,000
3. Minimum order.
\$100
4. Geographic coverage.
The Geographic Scope of Contract will be domestic and overseas.
5. Point of production: *United States*
6. Discount from list prices or statement of net price.
Prices shown are NET Prices; Basic Discounts have been deducted.
7. Quantity discounts.
1% for orders over \$100,000; 2% for orders over \$250,000
8. Prompt payment terms.
0% - net 30 days from receipt of invoice or date of acceptance, whichever is later.
- 9a. The Government purchase Card will be accepted for payment on orders below the micro-purchase threshold.
- 9b. The Government purchase Card will be accepted for payment on orders above the micro-purchase threshold.

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

- 11a. Time of delivery.
SPECIAL ITEM NUMBER *DELIVERY TIME (Days ARO)*
33411 and/or 54151ECOM As negotiated between the ordering activity and contractor; all CONUS shipments F.O.B. Destination

517410 STANDARD = within 15 days of delivery (service only)*

ACCELERATED = within 7 days of delivery (service only)*

TIME CRITICAL = within 4 hours of delivery (service only)*

*****Please Note:** *equipment, licensing & HNA's may require additional time*

- 11b. Expedited Delivery. The Contractor will insert the sentence "Items available for expedited delivery are noted in this price list." under this heading. The Contractor may use a symbol of its choosing to highlight items in its price lists that have expedited delivery.
As negotiated on the task order level.
- 11c. Overnight and 2-day delivery. The Contractor will indicate whether overnight and 2-day delivery are available. Also, the Contractor will indicate that the schedule customer may contact the Contractor for rates for overnight and 2-day delivery.
As negotiated on the task order level.
- 11d. Urgent Requirements. The Contractor will note in its price list the "Urgent Requirements" clause of its contract and advise agencies that they can also contact the Contractor's representative to effect a faster delivery.

i. SIN 517410, ACCELERATED SERVICE DELIVERY (7 calendar days or less): *the time required for COMSATCOM services to be available after order award. Under Accelerated Service Task Orders, service acceptance testing, unless otherwise required by the satellite provider or host nation, shall be deferred until Ordering Activity operations permit.*

ii. SIN 517410, TIME-CRITICAL DELIVERY (4 hours or less): *the time required for COMSATCOM services to be available after order award. Under Time-Critical Task Orders, service acceptance testing unless otherwise required by the satellite provider or host nation shall be deferred until Ordering Activity operations permit. Time-Critical Delivery shall be predicated on the availability of COMSATCOM transponded capacity (contracted bandwidth and power, pre-arranged Host Nation Agreements, frequency clearance) or COMSATCOM subscription services (bandwidth, terminals, network resources, etc.).*

iii. For SIN 517410, EXTENDED SERVICE DELIVERY TIMES: *the time required under extenuating circumstances for COMSATCOM services to be available after order award. Such*

extenuating circumstances may include extended time required for host nation agreements or landing rights, or other time intensive service delivery requirements as defined in the individual requirement. Any such extended delivery times will be negotiated between the Ordering Activity and Contractor

12. F.O.B. point.
Destination
- 13a. Ordering address. *Same as Contractor*
- 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.
*P.O. Box 7247-6022
Philadelphia, PA 19170-6022*
15. Warranty provision.
See pricelist
16. Export packing charges are *not applicable*.
17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level).
None
18. Terms and conditions of rental, maintenance, and repair are *not applicable*.
19. Terms and conditions of installation are *not applicable*.
20. Terms and conditions of repair parts are *not applicable*.
- 20a. Terms and conditions for any other services are *not applicable*.
21. List of service and distribution points: *not applicable*
22. List of participating dealers is *not applicable*.
23. Preventive maintenance is *not applicable*.
- 24a. Special attributes such as environmental attributes are *not applicable*.
- 24b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contractor's website or other location.) The EIT standards can be found at: www.Section508.gov/.
www.intelsatgeneral.com
25. Data Universal Number System (DUNS) number: *127190358*
26. Notification regarding registration in SAM.gov database: *3DZMO*

FlexGround Service

The FlexGroundSM Service is a ground-based communications service leveraging the Intelsat EpicNG® High Throughput Satellite technology platform, which provides a global capability for all ground communication needs. The FlexGroundSM Service operates under iDirect's Velocity™ platform delivering a simplified and unified ecosystem. Access plans provide a peak access speed capability of 10 Mbps (in the forward direction to the remote) and 3 Mbps (in the return direction from the remote). Peak access speed is generally available under HTS beam coverage with some exceptions where certain beams and/or terminals have reduced return peak speeds.

Designed with flexibility in mind, FlexGroundSM Services offer a variety of plan types from Monthly GB, Unlimited, PAYG and Shared Access subscription plans to support a range of ground applications including fixed VSAT, COTP and ManPack

FlexGroundSM Monthly GB plans offer a fixed monthly fee service plus overage fees for usage beyond the monthly allocation; plans are incrementally priced per user terminal and do not allow rollover of unused allowance. FlexGroundSM Unlimited plans are designed for end customers with high-volume usage requirements every month. With unlimited plans, end customers are charged a fixed monthly subscription fee irrespective of usage volume. FlexGroundSM PAYG plans are perfect for end customers with sporadic or event-based usage requirements. There is no minimum commitment on this plan and customer will be charged according to the usage generated during the month. FlexGroundSM Monthly GB Shared Access Plans enable multiple terminals under one end-customer to share a pool of GB allowance. A minimum of five (5) active terminals is required for these plans, with each terminal having the same individual plan. All terminals belonging to a Monthly GB Shared Access Plan must belong to the same end customer. Non-standard pricing requirements and features will be addressed on a case-by-case basis.

Subscription plans may be subject to Fair Access Policy and proration requirements. Fees for porting, temporary suspension and changes in service may apply.

FlexGroundSM Services are provided on a twenty-four (24) hours a day, seven (7) days a week basis. Non-technical support is provided during U.S. standard business hours (Monday through Friday, 09:00-18:00 EST). The IGC Secure Operations Center provides full technical support for FlexGroundSM Services, including 24x7 network monitoring, troubleshooting and call management; trained staff to support satellite as well as terrestrial networks who are adept at managing global integrated networks for high-demand customers with a focus on maintaining customer anonymity; and physically separated facilities which are segregated from IGC's corporate network with perimeter devices and firewalls. IGC's Secure Operations Center meets and/or exceeds all DoD cybersecurity standards, and IGC is the only satellite operator with third-party SOC compliance.

A list of FlexGroundSM-supported terminals can be provided upon request.

FlexGround Fixed, COTP, and ManPack plans have a maximum information rate (MIR) of 10 Mbps downlink and 3 Mbps uplink (best-effort, shared basis) on Intelsat HTS spot beams.

FlexGround COTM plans have a maximum information rate (MIR) of 5 Mbps downlink and 2 Mbps uplink (best-effort, shared basis) on Intelsat HTS spot beams.

FlexGroundSM plans are available on regional subscription basis (an end-terminal with a regional subscription cannot be used outside of its designated region).

INTELSAT GENERAL COMMUNICATIONS'

AUTHORIZED GSA PRICING

SIN	Item Nbr	Description of Equipment	Make	Model/Part Number	unit	Unit Charge	GSA Price
33411	80000	10W C-band BUC	Terrasat	IBUC-058064-148010	each	One time	\$3,977.83
33411	80001	25W BUC and power supply	Terrasat	IBUC-058064-1AC025	each	One time	\$6,629.72
33411	80002	25W C-band BUC	Terrasat	IBUC-058064-148025NC	each	One time	\$6,156.17
33411	80003	Installation Kit- for mounting IBUC or PSUI to antenna boom arms to 3". One kit required for each BUC or PSU.	Terrasat		each	One time	\$142.07
33411	80004	BUC Universal 600W power supply 115-230VAC to 48VDC	Terrasat	PSUI-948-0600	each	One time	\$2,367.76
33411	80005	3 ft Flexible Waveguide	misc		each	One time	\$255.72
33411	80006	WR137 Waveguide to Type N (female) Rt angle Adapter, with CPRG 137 grooved flange, brass	misc		each	One time	\$203.63
33411	80007	5 ft Flexible Waveguide		RF/WGWR137FLX05	each	One time	\$2,367.76
33411	80008	BUC power supply 120-240VAC to 48VDC	Terrasat	PSUI-948-0250	each	One time	\$1,657.43
33411	80009	RG6 RoHS 18 SOL 1000 mft	Belden		each	One time	\$208.36
33411	80010	F Type connector for RG-6 (snap & seal)	T&B		each	One time	\$1.18
33411	80011	RG-11 (LMR-400) cable (50ohms) 1000ft	misc		each	One time	\$1,089.17
33411	80012	RG6 RoHS IFL Cable Kit 250ft	iDirect		each	One time	\$213.10
33411	80013	RG6 IFL Cable Kit 250ft (terminated)	iDirect		each	One time	\$284.13
33411	80014	RG6 Quad Shield, 75 Ohm Coax Cable, Solid Copper 18 AWG Center Conductor, Per foot			foot	One time	\$0.95
33411	80015	Cable Kit, 100ft Dual Quad Shield RG6 Coax with 5 F-Type Crimp Connectors			each	One time	\$118.39
33411	80016	RG11 Quad Shield, 75 Ohm Coax Cable, 14 AWG Bare Copper Covered Steel Inner Conductor, Quad Shield Aluminum braid & Aluminum Foil-Polyester (2 of each) Per foot			foot	One time	\$1.18
33411	80017	LMR400-75 Coax Cable 75 Ohm, 2.5 GHz 3/8" (Lower Loss than RG11) uses LMR400-75 connectors only; per foot	Times Microwave		foot	One time	\$1.89
33411	80018	N Type Female adaptor to F type male (75ohms)				One time	\$142.07
33411	80019	N Type male adaptor to F Type male		AXA-NMFF		One time	\$9.00
33411	80020	F Type male .324 Hex Crimp for Quad RG6 w/ Braid			each	One time	\$0.95
33411	80021	F Type male Connector for RG11			each	One time	\$5.68
33411	80022	iDirect INFINITI 5100 Satellite Modem	iDirect	5100	each	One time	\$2,836.57
33411	80023	iDirect INFINITI 5300 Satellite Modem	iDirect	5300	each	One time	\$5,014.91
33411	80024	LNB C-band DRO	Norsat	8120		One time	\$169.53
33411	80025	LNB C-band PLL	Norsat	3120N		One time	\$374.11
33411	80026	Prodelin 1251- 2.4m C-band Tx/Rx linear antenna	Prodelin	1251	each	One time	\$2,650.94
33411	80027	Prodelin 1385 -- 3.8m C-band Tx/Rx linear antenna	Prodelin	1385	each	One time	\$13,733.00
33411	80028	Prodelin 1251- 2.4m C-band Tx/Rx circular antenna	Prodelin	1251	each	One time	\$2,486.15
33411	80029	Prodelin 1251- 2.4m C-band Tx/Rx linear antenna	Prodelin	1251	each	One time	\$2,320.40
33411	80030	Prodelin 1385 -- 3.8m C-band Tx/Rx linear antenna	Prodelin	1385	each	One time	\$10,986.40
33411	80031	Prodelin 1385 -- 3.8m C-band Tx/Rx circular antenna	Prodelin	1385	each	One time	\$11,838.79
33411	80032	Prodelin 1385 -- 3.8m C-band Tx/Rx circular 1.09VAR F1 antenna	Prodelin	1385	each	One time	\$16,100.76
33411	80033	iDirect Line Card - eM1D1 (Lease & Installation)	iDirect		each	Per Mth	\$1,461.29
33411	80034	iDirect Line Card - eM1D1 (Purchase & Installation)	iDirect		each	One time	\$47,823.98
33411	80035	iDirect Line Card - M0D1 (Lease & Installation)	iDirect		each	Per Mth	\$557.08
33411	80036	iDirect Line Card - M0D1 (Purchase & Installation)	iDirect		each	One time	\$18,231.74
33411	80037	iDirect Line Card - M1D1 (Lease & Installation)	iDirect		each	Per Mth	\$868.18
33411	80038	iDirect Line Card - M1D1 (Purchase & Installation)	iDirect		each	One time	\$28,413.10
33411	80039	iDirect Line Card - XLC-10 (Lease & Installation)	iDirect		each	Per Mth	\$918.82
33411	80040	iDirect Line Card - XLC-10 (Purchase & Installation)	iDirect		each	One time	\$30,070.53
33411	80041	iDirect Line Card - XLC-11M (Lease & Installation)	iDirect		each	Per Mth	\$1,280.56
33411	80042	iDirect Line Card - XLC-11M (Purchase & Installation)	iDirect		each	One time	\$41,909.32

Description of Services							
SIN	Item No.	Service Category / Teleport (Ground) Services	Geographic Area / Location	Freq Band	Qty (Units, MHz, or Mbps)	Unit Charge	GSA Price
Set-up Costs for Teleport (Uplink & Downlink) Services							
54151ECOM	60001	Teleport Service with Internet access	All	All	Aggregate throughput of 2Mbps or less	NRC	\$1,407.41
54151ECOM	60002	Teleport Service with a Private Line connection to a PoP	All	All	Aggregate throughput of 2Mbps or less	NRC	\$1,833.75
54151ECOM	60003	Teleport Service with Internet access or a Private Line connection to a PoP	All	All	Aggregate throughput of 8Mbps or less	NRC	\$2,750.63
54151ECOM	60004	Teleport Service with Internet access or a Private Line connection to a PoP	All	All	Aggregate throughput of 45Mbps or less	NRC	\$4,584.38
54151ECOM	60005	Teleport Service with Internet access or a Private Line connection to a PoP	All	All	Aggregate throughput of 155Mbps or less	NRC	\$13,753.15
54151ECOM	60006	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	Aggregate throughput of 2Mbps or less	NRC	\$1,787.91
54151ECOM	60007	Teleport Service with Internet access or a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	Aggregate throughput of 2Mbps or less	NRC	\$2,383.88
54151ECOM	60008	Teleport Service with Internet access or a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	Aggregate throughput of 8Mbps or less	NRC	\$3,575.82
54151ECOM	60009	Teleport Service with Internet access or a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	Aggregate throughput of 45Mbps or less	NRC	\$5,959.70
54151ECOM	60010	Teleport Service with Internet access or a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	Aggregate throughput of 155Mbps or less	NRC	\$17,879.09
Teleport (Uplink & Downlink) Service with Internet access (does not include space segment)							
54151ECOM	60011	Teleport Service with Internet access	All	All	128 kbps	MRC	\$733.50
54151ECOM	60012	Teleport Service with Internet access	All	All	192 kbps	MRC	\$825.19
54151ECOM	60013	Teleport Service with Internet access	All	All	256 kbps	MRC	\$916.88

54151ECOM	60014	Teleport Service with Internet access	All	All	384 kbps	MRC	\$1,123.17
54151ECOM	60015	Teleport Service with Internet access	All	All	512 kbps	MRC	\$1,329.47
54151ECOM	60016	Teleport Service with Internet access	All	All	640 kbps	MRC	\$1,375.31
54151ECOM	60017	Teleport Service with Internet access	All	All	768 kbps	MRC	\$1,650.38
54151ECOM	60018	Teleport Service with Internet access	All	All	1,024 kbps	MRC	\$1,971.28
54151ECOM	60019	Teleport Service with Internet access	All	All	1,544 kbps	MRC	\$2,658.94
54151ECOM	60020	Teleport Service with Internet access	All	All	2,048 kbps	MRC	\$3,209.07
54151ECOM	60021	Teleport Service with Internet access	All	All	3,152 kbps	MRC	\$4,125.94
54151ECOM	60022	Teleport Service with Internet access	All	All	4,032 kbps	MRC	\$5,501.26
54151ECOM	60023	Teleport Service with Internet access	All	All	5,056 kbps	MRC	\$6,670.28
54151ECOM	60024	Teleport Service with Internet access	All	All	6,312 kbps	MRC	\$7,839.29
54151ECOM	60025	Teleport Service with Internet access	All	All	7,336 kbps	MRC	\$8,160.20
54151ECOM	60026	Teleport Service with Internet access	All	All	8,360 kbps	MRC	\$8,481.11
54151ECOM	60027	Teleport Service with Internet access	All	All	9,384 kbps	MRC	\$8,939.55
54151ECOM	60028	Teleport Service with Internet access	All	All	10,408 kbps	MRC	\$9,518.10
54151ECOM	60029	Teleport Service with Internet access	All	All	11,432 kbps	MRC	\$9,863.76
54151ECOM	60030	Teleport Service with Internet access	All	All	12,456 kbps	MRC	\$10,209.42
54151ECOM	60031	Teleport Service with Internet access	All	All	13,480 kbps	MRC	\$10,555.08
54151ECOM	60032	Teleport Service with Internet access	All	All	14,504 kbps	MRC	\$10,900.75
54151ECOM	60033	Teleport Service with Internet access	All	All	15,528 kbps	MRC	\$11,250.08
54151ECOM	60034	Teleport Service with Internet access	All	All	16,552 kbps	MRC	\$11,594.82
54151ECOM	60035	Teleport Service with Internet access	All	All	17,576 kbps	MRC	\$11,851.55
54151ECOM	60036	Teleport Service with Internet access	All	All	18,600 kbps	MRC	\$12,185.29
54151ECOM	60037	Teleport Service with Internet access	All	All	19,624 kbps	MRC	\$12,370.50

54151ECOM	60038	Teleport Service with Internet access	All	All	20,648 kbps	MRC	\$12,629.97
54151ECOM	60039	Teleport Service with Internet access	All	All	21,672 kbps	MRC	\$12,854.61
54151ECOM	60040	Teleport Service with Internet access	All	All	22,696 kbps	MRC	\$13,079.24
54151ECOM	60041	Teleport Service with Internet access	All	All	23,720 kbps	MRC	\$13,303.88
54151ECOM	60042	Teleport Service with Internet access	All	All	24,744 kbps	MRC	\$13,528.51
54151ECOM	60043	Teleport Service with Internet access	All	All	25,768 kbps	MRC	\$13,753.15
54151ECOM	60044	Teleport Service with Internet access	All	All	32,064 kbps	MRC	\$16,778.84
54151ECOM	60045	Teleport Service with Internet access	All	All	34,368 kbps	MRC	\$19,850.38
54151ECOM	60046	Teleport Service with Internet access	All	All	44,736 kbps	MRC	\$24,755.67
54151ECOM	60047	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	128 kbps	MRC	\$953.55
54151ECOM	60048	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	192 kbps	MRC	\$1,072.75
54151ECOM	60049	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	256 kbps	MRC	\$1,191.94
54151ECOM	60050	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	384 kbps	MRC	\$1,460.13
54151ECOM	60051	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	512 kbps	MRC	\$1,728.31
54151ECOM	60052	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	640 kbps	MRC	\$1,787.91
54151ECOM	60053	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	768 kbps	MRC	\$2,145.49
54151ECOM	60054	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	1,024 kbps	MRC	\$2,562.67
54151ECOM	60055	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	1,544 kbps	MRC	\$3,456.62
54151ECOM	60056	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	2,048 kbps	MRC	\$4,171.79

54151ECOM	60057	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	3,152 kbps	MRC	\$5,363.73
54151ECOM	60058	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	4,032 kbps	MRC	\$7,151.64
54151ECOM	60059	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	5,056 kbps	MRC	\$8,671.36
54151ECOM	60060	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	6,312 kbps	MRC	\$10,191.08
54151ECOM	60061	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	7,336 kbps	MRC	\$10,608.26
54151ECOM	60062	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	8,360 kbps	MRC	\$11,025.44
54151ECOM	60063	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	9,384 kbps	MRC	\$11,621.41
54151ECOM	60064	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	10,408 kbps	MRC	\$12,373.52
54151ECOM	60065	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	11,432 kbps	MRC	\$12,822.89
54151ECOM	60066	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	12,456 kbps	MRC	\$13,272.25
54151ECOM	60067	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	13,480 kbps	MRC	\$13,721.61
54151ECOM	60068	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	14,504 kbps	MRC	\$14,170.97
54151ECOM	60069	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	15,528 kbps	MRC	\$14,625.10
54151ECOM	60070	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	16,552 kbps	MRC	\$15,073.27
54151ECOM	60071	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	17,576 kbps	MRC	\$15,407.01

54151ECOM	60072	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	18,600 kbps	MRC	\$15,840.88
54151ECOM	60073	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	19,624 kbps	MRC	\$16,081.65
54151ECOM	60074	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	20,648 kbps	MRC	\$16,418.97
54151ECOM	60075	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	21,672 kbps	MRC	\$16,710.99
54151ECOM	60076	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	22,696 kbps	MRC	\$17,003.02
54151ECOM	60077	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	23,720 kbps	MRC	\$17,295.04
54151ECOM	60078	Teleport Service with Internet access using Carrier-in-Carrier technology	All	All	24,744 kbps	MRC	\$17,587.07
Teleport (Uplink & Downlink) Services with Private Line connections to a PoP (does not include							
54151ECOM	60079	Teleport Service with a Private Line connection to a PoP	All	All	128 kbps	MRC	\$641.81
54151ECOM	60080	Teleport Service with a Private Line connection to a PoP	All	All	192 kbps	MRC	\$733.50
54151ECOM	60081	Teleport Service with a Private Line connection to a PoP	All	All	256 kbps	MRC	\$825.19
54151ECOM	60082	Teleport Service with a Private Line connection to a PoP	All	All	384 kbps	MRC	\$1,008.56
54151ECOM	60083	Teleport Service with a Private Line connection to a PoP	All	All	512 kbps	MRC	\$1,191.94
54151ECOM	60084	Teleport Service with a Private Line connection to a PoP	All	All	640 kbps	MRC	\$1,191.94
54151ECOM	60085	Teleport Service with a Private Line connection to a PoP	All	All	768 kbps	MRC	\$1,467.00
54151ECOM	60086	Teleport Service with a Private Line connection to a PoP	All	All	1,024 kbps	MRC	\$1,742.07
54151ECOM	60087	Teleport Service with a Private Line connection to a PoP	All	All	1,544 kbps	MRC	\$2,292.19
54151ECOM	60088	Teleport Service with a Private Line connection to a PoP	All	All	2,048 kbps	MRC	\$2,750.63
54151ECOM	60089	Teleport Service with a Private Line connection to a PoP	All	All	3,152 kbps	MRC	\$3,575.82
54151ECOM	60090	Teleport Service with a Private Line connection to a PoP	All	All	4,032 kbps	MRC	\$3,942.57

54151ECOM	60091	Teleport Service with a Private Line connection to a PoP	All	All	5,056 kbps	MRC	\$4,492.70
54151ECOM	60092	Teleport Service with a Private Line connection to a PoP	All	All	6,312 kbps	MRC	\$5,042.82
54151ECOM	60093	Teleport Service with a Private Line connection to a PoP	All	All	7,336 kbps	MRC	\$5,730.48
54151ECOM	60094	Teleport Service with a Private Line connection to a PoP	All	All	8,360 kbps	MRC	\$6,418.14
54151ECOM	60095	Teleport Service with a Private Line connection to a PoP	All	All	9,384 kbps	MRC	\$6,711.54
54151ECOM	60096	Teleport Service with a Private Line connection to a PoP	All	All	10,408 kbps	MRC	\$7,004.94
54151ECOM	60097	Teleport Service with a Private Line connection to a PoP	All	All	11,432 kbps	MRC	\$7,298.34
54151ECOM	60098	Teleport Service with a Private Line connection to a PoP	All	All	12,456 kbps	MRC	\$7,591.74
54151ECOM	60099	Teleport Service with a Private Line connection to a PoP	All	All	13,480 kbps	MRC	\$7,885.14
54151ECOM	60100	Teleport Service with a Private Line connection to a PoP	All	All	14,504 kbps	MRC	\$8,178.54
54151ECOM	60101	Teleport Service with a Private Line connection to a PoP	All	All	15,528 kbps	MRC	\$8,471.94
54151ECOM	60102	Teleport Service with a Private Line connection to a PoP	All	All	16,552 kbps	MRC	\$8,765.34
54151ECOM	60103	Teleport Service with a Private Line connection to a PoP	All	All	17,576 kbps	MRC	\$9,058.74
54151ECOM	60104	Teleport Service with a Private Line connection to a PoP	All	All	18,600 kbps	MRC	\$9,260.45
54151ECOM	60105	Teleport Service with a Private Line connection to a PoP	All	All	19,624 kbps	MRC	\$9,443.83
54151ECOM	60106	Teleport Service with a Private Line connection to a PoP	All	All	20,648 kbps	MRC	\$9,627.20
54151ECOM	60107	Teleport Service with a Private Line connection to a PoP	All	All	21,672 kbps	MRC	\$10,161.74
54151ECOM	60108	Teleport Service with a Private Line connection to a PoP	All	All	22,696 kbps	MRC	\$10,696.28
54151ECOM	60109	Teleport Service with a Private Line connection to a PoP	All	All	23,720 kbps	MRC	\$11,230.82
54151ECOM	60110	Teleport Service with a Private Line connection to a PoP	All	All	24,744 kbps	MRC	\$11,765.36
54151ECOM	60111	Teleport Service with a Private Line connection to a PoP	All	All	25,768 kbps	MRC	\$12,299.90
54151ECOM	60112	Teleport Service with a Private Line connection to a PoP	All	All	32,064 kbps	MRC	\$12,836.27
54151ECOM	60113	Teleport Service with a Private Line connection to a PoP	All	All	34,368 kbps	MRC	\$13,753.15

54151ECOM	60114	Teleport Service with a Private Line connection to a PoP	All	All	44,736 kbps	MRC	\$16,503.78
54151ECOM	60115	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	128 kbps	MRC	\$953.55
54151ECOM	60116	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	192 kbps	MRC	\$953.55
54151ECOM	60117	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	256 kbps	MRC	\$1,072.75
54151ECOM	60118	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	384 kbps	MRC	\$1,311.13
54151ECOM	60119	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	512 kbps	MRC	\$1,549.52
54151ECOM	60120	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	640 kbps	MRC	\$1,549.52
54151ECOM	60121	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	768 kbps	MRC	\$1,907.10
54151ECOM	60122	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	1,024 kbps	MRC	\$2,264.69
54151ECOM	60123	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	1,544 kbps	MRC	\$2,979.85
54151ECOM	60124	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	2,048 kbps	MRC	\$3,575.82
54151ECOM	60125	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	3,152 kbps	MRC	\$4,648.56
54151ECOM	60126	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	4,032 kbps	MRC	\$5,125.34
54151ECOM	60127	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	5,056 kbps	MRC	\$5,840.50
54151ECOM	60128	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	6,312 kbps	MRC	\$6,555.67
54151ECOM	60129	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	7,336 kbps	MRC	\$7,449.62

54151ECOM	60130	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	8,360 kbps	MRC	\$8,343.58
54151ECOM	60131	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	9,384 kbps	MRC	\$8,725.00
54151ECOM	60132	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	10,408 kbps	MRC	\$9,106.42
54151ECOM	60133	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	11,432 kbps	MRC	\$9,487.84
54151ECOM	60134	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	12,456 kbps	MRC	\$9,869.26
54151ECOM	60135	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	13,480 kbps	MRC	\$10,250.68
54151ECOM	60136	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	14,504 kbps	MRC	\$10,632.10
54151ECOM	60137	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	15,528 kbps	MRC	\$11,013.52
54151ECOM	60138	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	16,552 kbps	MRC	\$11,394.94
54151ECOM	60139	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	17,576 kbps	MRC	\$11,776.36
54151ECOM	60140	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	18,600 kbps	MRC	\$12,038.59
54151ECOM	60141	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	19,624 kbps	MRC	\$12,276.98
54151ECOM	60142	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	20,648 kbps	MRC	\$12,515.37
54151ECOM	60143	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	21,672 kbps	MRC	\$13,210.27
54151ECOM	60144	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	22,696 kbps	MRC	\$13,905.17

54151ECOM	60145	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	23,720 kbps	MRC	\$14,600.07
54151ECOM	60146	Teleport Service with a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	24,744 kbps	MRC	\$15,294.97
Set-up Costs for Terrestrial Backhaul to/from a teleport or PoP							
54151ECOM	60147	Circuits terminating at U.S. PoPs	All	All	Up to E1	NRC	\$1,375.31
54151ECOM	60148	Circuits terminating at U.S. PoPs	All	All	≤ DS 3	NRC	\$1,650.38
54151ECOM	60149	Circuits terminating at London PoPs	All	All	Up to E1	NRC	\$1,650.38
54151ECOM	60150	Circuits terminating at London PoPs	All	All	≤ E3 or DS 3	NRC	\$1,833.75
54151ECOM	60151	Circuits terminating at Frankfurt PoPs	All	All	Up to E1	NRC	\$916.88
54151ECOM	60152	Circuits terminating at Frankfurt PoPs	All	All	≤ E3 or DS 3	NRC	\$1,191.94
54151ECOM	60153	Circuits terminating at any Teleport	All	All	All	NRC	\$458.44
54151ECOM	60154	Extension from Intelsat teleport to 60 Hudson Street, New York	All	All	All	NRC	\$320.91
Terrestrial Backhaul to/from a teleport or PoP							
54151ECOM	60155	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	1 Mbps	MRC	\$458.44
54151ECOM	60156	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	2 Mbps	MRC	\$550.13
54151ECOM	60157	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	3 Mbps	MRC	\$641.81
54151ECOM	60158	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	4 Mbps	MRC	\$733.50
54151ECOM	60159	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	5 Mbps	MRC	\$825.19
54151ECOM	60160	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	6 Mbps	MRC	\$916.88
54151ECOM	60161	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	8 Mbps	MRC	\$1,100.25

54151ECOM	60162	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	10 Mbps	MRC	\$1,283.63
54151ECOM	60163	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	20 Mbps	MRC	\$2,200.50
54151ECOM	60164	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	25 Mbps	MRC	\$2,658.94
54151ECOM	60165	Fiber Extension on IntelsatONE	Europe to East Coast USA	All	30 Mbps	MRC	\$3,117.38
54151ECOM	60166	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	1 Mbps	MRC	\$527.20
54151ECOM	60167	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	2 Mbps	MRC	\$687.66
54151ECOM	60168	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	3 Mbps	MRC	\$848.11
54151ECOM	60169	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	4 Mbps	MRC	\$1,008.56
54151ECOM	60170	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	5 Mbps	MRC	\$1,169.02
54151ECOM	60171	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	6 Mbps	MRC	\$1,329.47
54151ECOM	60172	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	8 Mbps	MRC	\$1,650.38
54151ECOM	60173	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	10 Mbps	MRC	\$1,971.28
54151ECOM	60174	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	20 Mbps	MRC	\$3,575.82
54151ECOM	60175	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	25 Mbps	MRC	\$4,378.09
54151ECOM	60176	Fiber Extension on IntelsatONE	Europe to West Coast USA	All	30 Mbps	MRC	\$5,180.35

54151ECOM	60177	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	1 Mbps	MRC	\$435.52
54151ECOM	60178	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	2 Mbps	MRC	\$504.28
54151ECOM	60179	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	3 Mbps	MRC	\$573.05
54151ECOM	60180	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	4 Mbps	MRC	\$641.81
54151ECOM	60181	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	5 Mbps	MRC	\$710.58
54151ECOM	60182	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	6 Mbps	MRC	\$779.35
54151ECOM	60183	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	8 Mbps	MRC	\$916.88
54151ECOM	60184	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	10 Mbps	MRC	\$1,054.41
54151ECOM	60185	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	20 Mbps	MRC	\$1,742.07
54151ECOM	60186	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	25 Mbps	MRC	\$2,085.89
54151ECOM	60187	Fiber Extension on IntelsatONE	East Coast to West Coast USA	All	30 Mbps	MRC	\$2,429.72
54151ECOM	60188	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	1 Mbps	MRC	\$412.59
54151ECOM	60189	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	2 Mbps	MRC	\$458.44
54151ECOM	60190	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	3 Mbps	MRC	\$504.28
54151ECOM	60191	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	4 Mbps	MRC	\$550.13

54151ECOM	60192	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	5 Mbps	MRC	\$595.97
54151ECOM	60193	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	6 Mbps	MRC	\$641.81
54151ECOM	60194	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	8 Mbps	MRC	\$733.50
54151ECOM	60195	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	10 Mbps	MRC	\$825.19
54151ECOM	60196	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	20 Mbps	MRC	\$1,283.63
54151ECOM	60197	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	25 Mbps	MRC	\$1,512.85
54151ECOM	60198	Fiber Extension on IntelsatONE	East to East or West to West Coast	All	30 Mbps	MRC	\$1,742.07
54151ECOM	60199	Extension of circuit from Intelsat teleport to 60 Hudson Street, New York, (price to be added to any of the above)	All	All	Up to E1	MRC	\$206.30
Set-up Costs for Equipment Co-location at a teleport							
54151ECOM	60200	Co-location of 1 Rack Unit	All Teleports	All	Each	NRC	\$366.75
54151ECOM	60201	Co-location up to 1/2 Standard Rack	All Teleports	All	Each	NRC	\$366.75
54151ECOM	60202	Co-location of a full Standard Rack	All Teleports	All	Each	NRC	\$916.88
54151ECOM	60203	Co-location: Additional Power provided	All Teleports	All	Each	NRC	\$458.44
54151ECOM	60204	Co-location: Cross-Connect provided	All Teleports	All	Each	NRC	\$458.44
Equipment Co-location at a teleport							
54151ECOM	60205	Co-location 1 Rack Unit	All Teleports	All	Each	MRC	\$275.06
54151ECOM	60206	Co-location up to 1/2 Standard Rack	All Teleports	All	Each	MRC	\$916.88
54151ECOM	60207	Co-location 1 Standard Rack	All Teleports	All	Each	MRC	\$1,283.63
54151ECOM	60208	Co-location: Additional Power (20 AMP increments)	All Teleports	All	Each	MRC	\$18.34
54151ECOM	60209	Co-location: Cross-Connect	All Teleports	All	Each	MRC	\$183.38
54151ECOM	60210	Co-location of Private Network Hub Note: For hubs based on iDirect, Hughes HX, ComtechEFData, and similar technologies. (Use Equipment Co-location at a teleport set-up costs, above.)	All Teleports	All	Each	MRC	\$3,667.51

SIN	Item Number	Service Category / Bandwidth	Geographic Area / Location	Frequency Band	Qty (Units, MHz, or Mbps)	Unit Charge	Description	GSA Price
517410	10003	IGC Capacity - 1 Month	CONUS	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,982.31
517410	10004	IGC Capacity - 1 Month	CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,755.84
517410	10005	IGC Capacity - 1 Month	CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,529.37
517410	10008	IGC Capacity - 1 Year	CONUS	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,832.54
517410	10009	IGC Capacity - 1 Year	CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,658.34
517410	10010	IGC Capacity - 1 Year	CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,484.13
517410	10013	IGC Capacity - 3 Year	CONUS	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,525.94
517410	10014	IGC Capacity - 3 Year	CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,365.67
517410	10015	IGC Capacity - 3 Year	CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,205.40
517410	10018	IGC Capacity - 5 Year	CONUS	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,372.64
517410	10019	IGC Capacity - 5 Year	CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,219.34
517410	10020	IGC Capacity - 5 Year	CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,066.04
517410	11743	IGC Capacity - 1 Month	EURAFR	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,693.90

517410	11744	IGC Capacity - 1 Month	EURAFR	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,435.24
517410	11745	IGC Capacity - 1 Month	EURAFR	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,176.59
517410	11748	IGC Capacity - 1 Year	EURAFR	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,379.92
517410	11749	IGC Capacity - 1 Year	EURAFR	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,180.96
517410	11750	IGC Capacity - 1 Year	EURAFR	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,981.99
517410	11753	IGC Capacity - 3 Year	EURAFR	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,029.53
517410	11754	IGC Capacity - 3 Year	EURAFR	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,846.48
517410	11755	IGC Capacity - 3 Year	EURAFR	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,663.44
517410	11758	IGC Capacity - 5 Year	EURAFR	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,854.33
517410	11759	IGC Capacity - 5 Year	EURAFR	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,679.24
517410	11760	IGC Capacity - 5 Year	EURAFR	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,504.16
517410	19300	Worldwide Satellite Capacity by KHz	All	C -band	1 KHz	Per Mth	Worldwide Satellite Capacity - Includes all other Satellites not Specifically listed on Intelsat General Schedule 70 Contract. Non Preemptible; Standard or Premium Power ;Price per Kilohertz per Month. 1 Month minimum	\$9.17
517410	19301	Worldwide Satellite Capacity by KHz	All	Ku-band	1 KHz	Per Mth	Worldwide Satellite Capacity - Includes all other Satellites not Specifically listed on Intelsat General Schedule 70 Contract. Non Preemptible; Standard or Premium Power ;Price per Kilohertz per Month. 1 Month minimum	\$9.17
517410	19302	Worldwide Satellite Capacity by KHz	All	X-band	1 KHz	Per Mth	Worldwide Satellite Capacity - Includes all other Satellites not Specifically listed on Intelsat General Schedule 70 Contract. Non Preemptible; Standard or Premium Power ;Price per Kilohertz per Month. 1 Month minimum	\$12.84

517410	20102	IGC Capacity - 1 Month	CONUS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,794.06
517410	20103	IGC Capacity - 1 Month	CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,471.04
517410	20104	IGC Capacity - 1 Month	CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,163.52
517410	20107	IGC Capacity - 1 Year	CONUS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,226.20
517410	20108	IGC Capacity - 1 Year	CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,977.72
517410	20109	IGC Capacity - 1 Year	CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,741.17
517410	20112	IGC Capacity - 3 Year	CONUS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,808.10
517410	20113	IGC Capacity - 3 Year	CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,579.51
517410	20114	IGC Capacity - 3 Year	CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,361.88
517410	20117	IGC Capacity - 5 Year	CONUS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,599.05
517410	20118	IGC Capacity - 5 Year	CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,380.40
517410	20119	IGC Capacity - 5 Year	CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,172.23
517410	20562	IGC Capacity - 1 Month	EURAFR	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,181.36

517410	20563	IGC Capacity - 1 Month	EURAFR	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,946.55
517410	20564	IGC Capacity - 1 Month	EURAFR	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,710.55
517410	20567	IGC Capacity - 1 Year	EURAFR	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,985.66
517410	20568	IGC Capacity - 1 Year	EURAFR	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,805.04
517410	20569	IGC Capacity - 1 Year	EURAFR	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,623.50
517410	20572	IGC Capacity - 3 Year	EURAFR	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,666.81
517410	20573	IGC Capacity - 3 Year	EURAFR	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,500.63
517410	20574	IGC Capacity - 3 Year	EURAFR	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,333.62
517410	20577	IGC Capacity - 5 Year	EURAFR	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,507.38
517410	20578	IGC Capacity - 5 Year	EURAFR	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,348.43
517410	20579	IGC Capacity - 5 Year	EURAFR	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,188.68
517410	20802	IGC Capacity - 1 Month	GLOBAL	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$7,117.07
517410	20803	IGC Capacity - 1 Month	GLOBAL	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,794.06

517410	20804	IGC Capacity - 1 Month	GLOBAL	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,471.04
517410	20807	IGC Capacity - 1 Year	GLOBAL	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,474.67
517410	20808	IGC Capacity - 1 Year	GLOBAL	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,226.20
517410	20809	IGC Capacity - 1 Year	GLOBAL	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,977.72
517410	20812	IGC Capacity - 3 Year	GLOBAL	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,036.70
517410	20813	IGC Capacity - 3 Year	GLOBAL	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,808.10
517410	20814	IGC Capacity - 3 Year	GLOBAL	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,579.51
517410	20817	IGC Capacity - 5 Year	GLOBAL	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,817.71
517410	20818	IGC Capacity - 5 Year	GLOBAL	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,599.05
517410	20819	IGC Capacity - 5 Year	GLOBAL	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,380.40
517410	20922	IGC Capacity - 1 Month	EUROPE	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,405.48
517410	20923	IGC Capacity - 1 Month	EUROPE	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,114.65
517410	20924	IGC Capacity - 1 Month	EUROPE	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,823.82

517410	20927	IGC Capacity - 1 Year	EUROPE	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,927.29
517410	20928	IGC Capacity - 1 Year	EUROPE	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,703.58
517410	20929	IGC Capacity - 1 Year	EUROPE	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,479.86
517410	20932	IGC Capacity - 3 Year	EUROPE	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,533.11
517410	20933	IGC Capacity - 3 Year	EUROPE	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,327.29
517410	20934	IGC Capacity - 3 Year	EUROPE	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,121.47
517410	20937	IGC Capacity - 5 Year	EUROPE	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,336.02
517410	20938	IGC Capacity - 5 Year	EUROPE	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,139.15
517410	20939	IGC Capacity - 5 Year	EUROPE	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,942.28
517410	21842	IGC Capacity - 1 Month	AFRICA	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$8,113.53
517410	21843	IGC Capacity - 1 Month	AFRICA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$7,745.22
517410	21844	IGC Capacity - 1 Month	AFRICA	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$7,376.91
517410	21847	IGC Capacity - 1 Year	AFRICA	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,241.18

517410	21848	IGC Capacity - 1 Year	AFRICA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,957.86
517410	21849	IGC Capacity - 1 Year	AFRICA	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,674.55
517410	21852	IGC Capacity - 3 Year	AFRICA	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,741.88
517410	21853	IGC Capacity - 3 Year	AFRICA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,481.23
517410	21854	IGC Capacity - 3 Year	AFRICA	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,220.59
517410	21857	IGC Capacity - 5 Year	AFRICA	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,492.24
517410	21858	IGC Capacity - 5 Year	AFRICA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,242.92
517410	21859	IGC Capacity - 5 Year	AFRICA	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,993.60
517410	23202	IGC Capacity - 1 Month	ASIAPAC	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,555.59
517410	23203	IGC Capacity - 1 Month	ASIAPAC	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,348.20
517410	23204	IGC Capacity - 1 Month	ASIAPAC	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,140.80
517410	23207	IGC Capacity - 1 Year	ASIAPAC	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,504.30
517410	23208	IGC Capacity - 1 Year	ASIAPAC	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,344.77

517410	23209	IGC Capacity - 1 Year	ASIAPAC	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,185.23
517410	23212	IGC Capacity - 3 Year	ASIAPAC	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,223.96
517410	23213	IGC Capacity - 3 Year	ASIAPAC	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,077.18
517410	23214	IGC Capacity - 3 Year	ASIAPAC	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,930.41
517410	23217	IGC Capacity - 5 Year	ASIAPAC	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,083.79
517410	23218	IGC Capacity - 5 Year	ASIAPAC	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,943.39
517410	23219	IGC Capacity - 5 Year	ASIAPAC	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,803.00
517410	23762	IGC Capacity - 1 Month	AMERICAS	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,693.90
517410	23763	IGC Capacity - 1 Month	AMERICAS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,435.24
517410	23764	IGC Capacity - 1 Month	AMERICAS	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,176.59
517410	23767	IGC Capacity - 1 Year	AMERICAS	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,379.92
517410	23768	IGC Capacity - 1 Year	AMERICAS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,180.96
517410	23769	IGC Capacity - 1 Year	AMERICAS	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,981.99

517410	23772	IGC Capacity - 3 Year	AMERICAS	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,029.53
517410	23773	IGC Capacity - 3 Year	AMERICAS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,846.48
517410	23774	IGC Capacity - 3 Year	AMERICAS	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,663.44
517410	23777	IGC Capacity - 5 Year	AMERICAS	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,854.33
517410	23778	IGC Capacity - 5 Year	AMERICAS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,679.24
517410	23779	IGC Capacity - 5 Year	AMERICAS	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,504.16
517410	23802	IGC Capacity - 1 Month	AMERICAS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,484.15
517410	23803	IGC Capacity - 1 Month	AMERICAS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,189.74
517410	23804	IGC Capacity - 1 Month	AMERICAS	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,894.14
517410	23807	IGC Capacity - 1 Year	AMERICAS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,987.81
517410	23808	IGC Capacity - 1 Year	AMERICAS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,761.34
517410	23809	IGC Capacity - 1 Year	AMERICAS	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,533.95
517410	23812	IGC Capacity - 3 Year	AMERICAS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,588.78

517410	23813	IGC Capacity - 3 Year	AMERICAS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,380.43
517410	23814	IGC Capacity - 3 Year	AMERICAS	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,171.24
517410	23817	IGC Capacity - 5 Year	AMERICAS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,389.27
517410	23818	IGC Capacity - 5 Year	AMERICAS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,189.98
517410	23819	IGC Capacity - 5 Year	AMERICAS	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,989.88
517410	24222	IGC Capacity - 1 Month	MIDDLE EAST	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,453.09
517410	24223	IGC Capacity - 1 Month	MIDDLE EAST	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,250.46
517410	24224	IGC Capacity - 1 Month	MIDDLE EAST	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,047.83
517410	24227	IGC Capacity - 1 Year	MIDDLE EAST	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,425.45
517410	24228	IGC Capacity - 1 Year	MIDDLE EAST	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,269.58
517410	24229	IGC Capacity - 1 Year	MIDDLE EAST	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,113.71
517410	24232	IGC Capacity - 3 Year	MIDDLE EAST	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,151.41
517410	24233	IGC Capacity - 3 Year	MIDDLE EAST	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,008.02

517410	24234	IGC Capacity - 3 Year	MIDDLE EAST	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,864.62
517410	24237	IGC Capacity - 5 Year	MIDDLE EAST	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,014.40
517410	24238	IGC Capacity - 5 Year	MIDDLE EAST	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,877.23
517410	24239	IGC Capacity - 5 Year	MIDDLE EAST	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,740.07
517410	24242	IGC Capacity - 1 Month	AFRICA	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,225.43
517410	24243	IGC Capacity - 1 Month	AFRICA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,033.52
517410	24244	IGC Capacity - 1 Month	AFRICA	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,840.43
517410	24247	IGC Capacity - 1 Year	AFRICA	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,250.33
517410	24248	IGC Capacity - 1 Year	AFRICA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,102.71
517410	24249	IGC Capacity - 1 Year	AFRICA	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,954.18
517410	24252	IGC Capacity - 3 Year	AFRICA	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,990.30
517410	24253	IGC Capacity - 3 Year	AFRICA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,854.49
517410	24254	IGC Capacity - 3 Year	AFRICA	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,717.84

517410	24257	IGC Capacity - 5 Year	AFRICA	C-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,860.29
517410	24258	IGC Capacity - 5 Year	AFRICA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,730.39
517410	24259	IGC Capacity - 5 Year	AFRICA	C-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$2,599.68
517410	26400	Ka-Band Daily	All	Ka-Band	All	Per kHz / Per Day	Daily Ka-Band rate	\$0.73
517410	26401	Ka-Band Monthly	All	Ka-Band	All	Per kHz / Per Month	Monthly Ka-Band rate	\$12.94
517410	26404	IGC Capacity - 1 Month	MIDDLE EAST	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$8,325.70
517410	26405	IGC Capacity - 1 Month	MIDDLE EAST	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$7,947.85
517410	26406	IGC Capacity - 1 Month	MIDDLE EAST	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$7,568.82
517410	26409	IGC Capacity - 1 Year	MIDDLE EAST	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,404.38
517410	26410	IGC Capacity - 1 Year	MIDDLE EAST	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$6,113.73
517410	26411	IGC Capacity - 1 Year	MIDDLE EAST	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,822.17
517410	26414	IGC Capacity - 3 Year	MIDDLE EAST	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,892.03
517410	26415	IGC Capacity - 3 Year	MIDDLE EAST	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,624.63
517410	26416	IGC Capacity - 3 Year	MIDDLE EAST	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,356.39

517410	26419	IGC Capacity - 5 Year	MIDDLE EAST	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,635.86
517410	26420	IGC Capacity - 5 Year	MIDDLE EAST	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,380.09
517410	26421	IGC Capacity - 5 Year	MIDDLE EAST	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,123.51
517410	26424	IGC Capacity - 1 Month	ASIAPAC	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,267.18
517410	26425	IGC Capacity - 1 Month	ASIAPAC	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$5,027.60
517410	26426	IGC Capacity - 1 Month	ASIAPAC	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,788.02
517410	26429	IGC Capacity - 1 Year	ASIAPAC	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$4,051.68
517410	26430	IGC Capacity - 1 Year	ASIAPAC	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,867.39
517410	26431	IGC Capacity - 1 Year	ASIAPAC	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,683.09
517410	26434	IGC Capacity - 3 Year	ASIAPAC	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,727.54
517410	26435	IGC Capacity - 3 Year	ASIAPAC	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,557.99
517410	26436	IGC Capacity - 3 Year	ASIAPAC	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,388.45
517410	26439	IGC Capacity - 5 Year	ASIAPAC	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,565.48

517410	26440	IGC Capacity - 5 Year	ASIAPAC	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,403.30
517410	26441	IGC Capacity - 5 Year	ASIAPAC	Ku-Band	36+ MHz	Per MHz / Per Mth	Regional price is representative of multiple available satellites that have a footprint in the noted region and representative of highest priced satellite in the region. Actual GSA Quote will reflect any applicable discounts based upon actual satellite that technically meets the requirement.	\$3,241.12
517410	28046	Partner Capacity - 1 month	U.S. Domestic / CONUS	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,704.48
517410	28047	Partner Capacity - 1 month	U.S. Domestic / CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,035.44
517410	28048	Partner Capacity - 1 month	U.S. Domestic / CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,477.47
517410	28051	Partner Capacity - 1 month	U.S. Domestic / CONUS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$6,871.72
517410	28052	Partner Capacity - 1 month	U.S. Domestic / CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$6,442.24
517410	28053	Partner Capacity - 1 month	U.S. Domestic / CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$6,084.34
517410	28056	Partner Capacity - 1 month	The Americas	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,975.86
517410	28057	Partner Capacity - 1 month	The Americas	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,494.74
517410	28058	Partner Capacity - 1 month	The Americas	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,070.28
517410	28061	Partner Capacity - 1 month	The Americas	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$7,902.07
517410	28062	Partner Capacity - 1 month	The Americas	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$7,505.01
517410	28063	Partner Capacity - 1 month	The Americas	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$7,144.57
517410	28066	Partner Capacity - 1 month	Europe/Africa	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,174.52
517410	28067	Partner Capacity - 1 month	Europe/Africa	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,680.98
517410	28068	Partner Capacity - 1 month	Europe/Africa	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,246.17
517410	28071	Partner Capacity - 1 month	Europe/Africa	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,305.87
517410	28072	Partner Capacity - 1 month	Europe/Africa	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,712.25
517410	28073	Partner Capacity - 1 month	Europe/Africa	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,183.01
517410	28076	Partner Capacity - 1 year	U.S. Domestic / CONUS	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,234.21
517410	28077	Partner Capacity - 1 year	U.S. Domestic / CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,719.57
517410	28078	Partner Capacity - 1 year	U.S. Domestic / CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,694.64
517410	28081	Partner Capacity - 1 year	U.S. Domestic / CONUS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$5,285.94
517410	28082	Partner Capacity - 1 year	U.S. Domestic / CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$4,955.57
517410	28083	Partner Capacity - 1 year	U.S. Domestic / CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$4,625.19
517410	28086	Partner Capacity - 1 year	The Americas	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,579.53

517410	28087	Partner Capacity - 1 year	The Americas	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,176.85
517410	28088	Partner Capacity - 1 year	The Americas	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,817.77
517410	28091	Partner Capacity - 1 year	The Americas	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,913.36
517410	28092	Partner Capacity - 1 year	The Americas	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,567.00
517410	28093	Partner Capacity - 1 year	The Americas	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,248.83
517410	28096	Partner Capacity - 1 year	Europe/Africa	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,732.33
517410	28097	Partner Capacity - 1 year	Europe/Africa	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,320.11
517410	28098	Partner Capacity - 1 year	Europe/Africa	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,953.06
517410	28101	Partner Capacity - 1 year	Europe/Africa	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,672.60
517410	28102	Partner Capacity - 1 year	Europe/Africa	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,168.11
517410	28103	Partner Capacity - 1 year	Europe/Africa	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,505.66
517410	28106	Partner Capacity - 1 year	Middle East/SWA	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,444.04
517410	28107	Partner Capacity - 1 year	Middle East/SWA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,990.61
517410	28108	Partner Capacity - 1 year	Middle East/SWA	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,439.55
517410	28111	Partner Capacity - 1 year	Middle East/SWA	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,580.65
517410	28112	Partner Capacity - 1 year	Middle East/SWA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,080.38
517410	28113	Partner Capacity - 1 year	Middle East/SWA	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,244.55
517410	28116	Partner Capacity - 1 year	Asia Pacific	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,591.21
517410	28117	Partner Capacity - 1 year	Asia Pacific	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,169.79
517410	28118	Partner Capacity - 1 year	Asia Pacific	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,789.55
517410	28121	Partner Capacity - 1 year	Asia Pacific	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,045.09
517410	28122	Partner Capacity - 1 year	Asia Pacific	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,568.09
517410	28123	Partner Capacity - 1 year	Asia Pacific	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,960.07
517410	28126	Partner Capacity - 3 year	U.S. Domestic / CONUS	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,987.19
517410	28127	Partner Capacity - 3 year	U.S. Domestic / CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,487.98
517410	28128	Partner Capacity - 3 year	U.S. Domestic / CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,493.80
517410	28131	Partner Capacity - 3 year	U.S. Domestic / CONUS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$5,127.36
517410	28132	Partner Capacity - 3 year	U.S. Domestic / CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$4,806.90
517410	28133	Partner Capacity - 3 year	U.S. Domestic / CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$4,486.44
517410	28136	Partner Capacity - 3 year	The Americas	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,182.36
517410	28137	Partner Capacity - 3 year	The Americas	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,798.82
517410	28138	Partner Capacity - 3 year	The Americas	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,457.57
517410	28141	Partner Capacity - 3 year	The Americas	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,495.52
517410	28142	Partner Capacity - 3 year	The Americas	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,168.42

517410	28143	Partner Capacity - 3 year	The Americas	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$5,868.66
517410	28146	Partner Capacity - 3 year	Europe/Africa	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,330.58
517410	28147	Partner Capacity - 3 year	Europe/Africa	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,937.78
517410	28148	Partner Capacity - 3 year	Europe/Africa	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,588.80
517410	28151	Partner Capacity - 3 year	Europe/Africa	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$9,136.43
517410	28152	Partner Capacity - 3 year	Europe/Africa	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,657.44
517410	28152	Partner Capacity - 3 year	Middle East/SWA	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,012.50
517410	28153	Partner Capacity - 3 year	Europe/Africa	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,035.62
517410	28153	Partner Capacity - 3 year	Middle East/SWA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,580.09
517410	28154	Partner Capacity - 3 year	Middle East/SWA	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,060.43
517410	28157	Partner Capacity - 3 year	Middle East/SWA	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$9,051.43
517410	28158	Partner Capacity - 3 year	Middle East/SWA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,576.34
517410	28159	Partner Capacity - 3 year	Middle East/SWA	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,914.48
517410	28162	Partner Capacity - 3 year	Asia Pacific	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,227.90
517410	28163	Partner Capacity - 3 year	Asia Pacific	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,824.94
517410	28164	Partner Capacity - 3 year	Asia Pacific	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,462.42
517410	28167	Partner Capacity - 3 year	Asia Pacific	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,558.70
517410	28168	Partner Capacity - 3 year	Asia Pacific	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,105.04
517410	28169	Partner Capacity - 3 year	Asia Pacific	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,533.31
517410	28172	Partner Capacity - 5 year	U.S. Domestic / CONUS	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,747.57
517410	28173	Partner Capacity - 5 year	U.S. Domestic / CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,263.34
517410	28174	Partner Capacity - 5 year	U.S. Domestic / CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,298.98
517410	28177	Partner Capacity - 5 year	U.S. Domestic / CONUS	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$4,973.54
517410	28178	Partner Capacity - 5 year	U.S. Domestic / CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$4,662.69
517410	28179	Partner Capacity - 5 year	U.S. Domestic / CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$4,351.84
517410	28182	Partner Capacity - 5 year	The Americas	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,924.78
517410	28183	Partner Capacity - 5 year	The Americas	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,554.50
517410	28184	Partner Capacity - 5 year	The Americas	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,225.23
517410	28187	Partner Capacity - 5 year	The Americas	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,248.47
517410	28188	Partner Capacity - 5 year	The Americas	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$5,933.38
517410	28189	Partner Capacity - 5 year	The Americas	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$5,644.81
517410	28192	Partner Capacity - 5 year	Europe/Africa	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,068.56
517410	28193	Partner Capacity - 5 year	Europe/Africa	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,689.29
517410	28194	Partner Capacity - 5 year	Europe/Africa	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,352.53

517410	28197	Partner Capacity - 5 year	Europe/Africa	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,801.33
517410	28198	Partner Capacity - 5 year	Europe/Africa	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,339.29
517410	28199	Partner Capacity - 5 year	Europe/Africa	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,741.25
517410	28202	Partner Capacity - 5 year	Middle East/SWA	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,727.93
517410	28203	Partner Capacity - 5 year	Middle East/SWA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,310.34
517410	28204	Partner Capacity - 5 year	Middle East/SWA	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,809.94
517410	28207	Partner Capacity - 5 year	Middle East/SWA	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,719.92
517410	28208	Partner Capacity - 5 year	Middle East/SWA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,261.61
517410	28209	Partner Capacity - 5 year	Middle East/SWA	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,598.16
517410	28212	Partner Capacity - 5 year	Asia Pacific	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,977.44
517410	28213	Partner Capacity - 5 year	Asia Pacific	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,588.02
517410	28214	Partner Capacity - 5 year	Asia Pacific	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,237.93
517410	28217	Partner Capacity - 5 year	Asia Pacific	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,248.62
517410	28218	Partner Capacity - 5 year	Asia Pacific	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,810.81
517410	28219	Partner Capacity - 5 year	Asia Pacific	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,260.69
517410	28222	Partner Capacity - 1 month	Middle East/SWA	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,977.25
517410	28223	Partner Capacity - 1 month	Middle East/SWA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,387.79
517410	28224	Partner Capacity - 1 month	Middle East/SWA	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,671.42
517410	28227	Partner Capacity - 1 month	Middle East/SWA	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$12,454.86
517410	28228	Partner Capacity - 1 month	Middle East/SWA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,804.49
517410	28229	Partner Capacity - 1 month	Middle East/SWA	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,953.51
517410	28232	Partner Capacity - 1 month	Asia Pacific	C-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,868.57
517410	28233	Partner Capacity - 1 month	Asia Pacific	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,320.73
517410	28234	Partner Capacity - 1 month	Asia Pacific	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,826.42
517410	28237	Partner Capacity - 1 month	Asia Pacific	Ku-Band	less than 18 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,758.62
517410	28238	Partner Capacity - 1 month	Asia Pacific	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,138.53
517410	28239	Partner Capacity - 1 month	Asia Pacific	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,348.09
517410	28240	C-Band Daily	All	C-Band	All	Per kHz / Per Day	C-Band Daily	\$0.72
517410	28241	Ku-Band Daily	All	Ku-Band	All	Per kHz / Per Day	Ku-Band Daily	\$0.72
517410	28055	Partner Capacity - 1 month	The Americas	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,975.86
517410	28056	Partner Capacity - 1 month	The Americas	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,975.86
517410	28057	Partner Capacity - 1 month	The Americas	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,494.74
517410	28058	Partner Capacity - 1 month	The Americas	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,070.28
517410	28059	Partner Capacity - 1 month	The Americas	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,048.58
517410	28060	Partner Capacity - 1 month	The Americas	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$7,902.07
517410	28061	Partner Capacity - 1 month	The Americas	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$7,902.07
517410	28062	Partner Capacity - 1 month	The Americas	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$7,505.01

517410	28063	Partner Capacity - 1 month	The Americas	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$7,144.57
517410	28064	Partner Capacity - 1 month	Europe/Africa	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,409.42
517410	28065	Partner Capacity - 1 month	Europe/Africa	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,174.51
517410	28066	Partner Capacity - 1 month	Europe/Africa	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,174.52
517410	28067	Partner Capacity - 1 month	Europe/Africa	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,680.98
517410	28068	Partner Capacity - 1 month	Europe/Africa	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,246.17
517410	28069	Partner Capacity - 1 month	Europe/Africa	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,563.31
517410	28070	Partner Capacity - 1 month	Europe/Africa	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,305.87
517410	28071	Partner Capacity - 1 month	Europe/Africa	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,305.87
517410	28072	Partner Capacity - 1 month	Europe/Africa	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,712.25
517410	28073	Partner Capacity - 1 month	Europe/Africa	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,183.01
517410	28074	Partner Capacity - 1 year	U.S. Domestic / CONUS	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,577.30
517410	28075	Partner Capacity - 1 year	U.S. Domestic / CONUS	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,234.21
517410	28076	Partner Capacity - 1 year	U.S. Domestic / CONUS	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,234.21
517410	28077	Partner Capacity - 1 year	U.S. Domestic / CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,719.57
517410	28078	Partner Capacity - 1 year	U.S. Domestic / CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,694.64
517410	28079	Partner Capacity - 1 year	U.S. Domestic / CONUS	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$5,506.19
517410	28080	Partner Capacity - 1 year	U.S. Domestic / CONUS	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$5,285.94
517410	28081	Partner Capacity - 1 year	U.S. Domestic / CONUS	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$5,285.94
517410	28082	Partner Capacity - 1 year	U.S. Domestic / CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$4,955.57
517410	28083	Partner Capacity - 1 year	U.S. Domestic / CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$4,625.19
517410	28084	Partner Capacity - 1 year	The Americas	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,753.86
517410	28085	Partner Capacity - 1 year	The Americas	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,579.53
517410	28086	Partner Capacity - 1 year	The Americas	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,579.53
517410	28087	Partner Capacity - 1 year	The Americas	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,176.85
517410	28088	Partner Capacity - 1 year	The Americas	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,817.77
517410	28089	Partner Capacity - 1 year	The Americas	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,026.05
517410	28090	Partner Capacity - 1 year	The Americas	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,913.36
517410	28091	Partner Capacity - 1 year	The Americas	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,913.36
517410	28092	Partner Capacity - 1 year	The Americas	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,567.00
517410	28093	Partner Capacity - 1 year	The Americas	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,248.83
517410	28094	Partner Capacity - 1 year	Europe/Africa	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,913.03
517410	28095	Partner Capacity - 1 year	Europe/Africa	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,732.33

517410	28096	Partner Capacity - 1 year	Europe/Africa	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,732.33
517410	28097	Partner Capacity - 1 year	Europe/Africa	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,320.11
517410	28098	Partner Capacity - 1 year	Europe/Africa	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,953.06
517410	28099	Partner Capacity - 1 year	Europe/Africa	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,870.63
517410	28100	Partner Capacity - 1 year	Europe/Africa	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,672.60
517410	28101	Partner Capacity - 1 year	Europe/Africa	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,672.60
517410	28102	Partner Capacity - 1 year	Europe/Africa	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,168.11
517410	28103	Partner Capacity - 1 year	Europe/Africa	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,505.66
517410	28104	Partner Capacity - 1 year	Middle East/SWA	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,647.37
517410	28105	Partner Capacity - 1 year	Middle East/SWA	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,444.04
517410	28106	Partner Capacity - 1 year	Middle East/SWA	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,444.04
517410	28107	Partner Capacity - 1 year	Middle East/SWA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,990.61
517410	28108	Partner Capacity - 1 year	Middle East/SWA	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,439.55
517410	28109	Partner Capacity - 1 year	Middle East/SWA	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,778.34
517410	28110	Partner Capacity - 1 year	Middle East/SWA	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,580.65
517410	28111	Partner Capacity - 1 year	Middle East/SWA	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,580.65
517410	28112	Partner Capacity - 1 year	Middle East/SWA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,080.38
517410	28113	Partner Capacity - 1 year	Middle East/SWA	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,244.55
517410	28114	Partner Capacity - 1 year	Asia Pacific	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,910.97
517410	28115	Partner Capacity - 1 year	Asia Pacific	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,707.64
517410	28116	Partner Capacity - 1 year	Asia Pacific	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,591.21
517410	28117	Partner Capacity - 1 year	Asia Pacific	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,169.79
517410	28118	Partner Capacity - 1 year	Asia Pacific	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$6,789.55
517410	28119	Partner Capacity - 1 year	Asia Pacific	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,242.78
517410	28120	Partner Capacity - 1 year	Asia Pacific	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,045.09
517410	28121	Partner Capacity - 1 year	Asia Pacific	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$9,045.09
517410	28122	Partner Capacity - 1 year	Asia Pacific	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$8,568.09
517410	28123	Partner Capacity - 1 year	Asia Pacific	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 year	\$7,960.07
517410	28124	Partner Capacity - 3 year	U.S. Domestic / CONUS	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,319.98
517410	28125	Partner Capacity - 3 year	U.S. Domestic / CONUS	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,987.19
517410	28126	Partner Capacity - 3 year	U.S. Domestic / CONUS	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,987.19
517410	28127	Partner Capacity - 3 year	U.S. Domestic / CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,487.98
517410	28128	Partner Capacity - 3 year	U.S. Domestic / CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,493.80
517410	28129	Partner Capacity - 3 year	U.S. Domestic / CONUS	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$5,341.01

517410	28130	Partner Capacity - 3 year	U.S. Domestic / CONUS	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$5,127.36
517410	28131	Partner Capacity - 3 year	U.S. Domestic / CONUS	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$5,127.36
517410	28132	Partner Capacity - 3 year	U.S. Domestic / CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$4,806.90
517410	28133	Partner Capacity - 3 year	U.S. Domestic / CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$4,486.44
517410	28134	Partner Capacity - 3 year	The Americas	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,351.46
517410	28135	Partner Capacity - 3 year	The Americas	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,182.36
517410	28136	Partner Capacity - 3 year	The Americas	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,182.36
517410	28137	Partner Capacity - 3 year	The Americas	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,798.82
517410	28138	Partner Capacity - 3 year	The Americas	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,457.57
517410	28139	Partner Capacity - 3 year	The Americas	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,604.84
517410	28140	Partner Capacity - 3 year	The Americas	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,495.52
517410	28141	Partner Capacity - 3 year	The Americas	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,495.52
517410	28142	Partner Capacity - 3 year	The Americas	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,168.42
517410	28143	Partner Capacity - 3 year	The Americas	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$5,868.66
517410	28144	Partner Capacity - 3 year	Europe/Africa	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,505.85
517410	28145	Partner Capacity - 3 year	Europe/Africa	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,330.58
517410	28146	Partner Capacity - 3 year	Europe/Africa	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,330.58
517410	28147	Partner Capacity - 3 year	Europe/Africa	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,937.78
517410	28148	Partner Capacity - 3 year	Europe/Africa	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,588.80
517410	28149	Partner Capacity - 3 year	Europe/Africa	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$9,328.51
517410	28150	Partner Capacity - 3 year	Europe/Africa	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$9,136.43
517410	28150	Partner Capacity - 3 year	Middle East/SWA	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,209.73
517410	28151	Partner Capacity - 3 year	Europe/Africa	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$9,136.43
517410	28151	Partner Capacity - 3 year	Middle East/SWA	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,012.50
517410	28152	Partner Capacity - 3 year	Europe/Africa	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,657.44
517410	28152	Partner Capacity - 3 year	Middle East/SWA	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,012.50
517410	28153	Partner Capacity - 3 year	Europe/Africa	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,035.62
517410	28153	Partner Capacity - 3 year	Middle East/SWA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,580.09
517410	28154	Partner Capacity - 3 year	Middle East/SWA	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,060.43
517410	28155	Partner Capacity - 3 year	Middle East/SWA	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$9,243.19
517410	28156	Partner Capacity - 3 year	Middle East/SWA	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$9,051.43
517410	28157	Partner Capacity - 3 year	Middle East/SWA	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$9,051.43
517410	28158	Partner Capacity - 3 year	Middle East/SWA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,576.34
517410	28159	Partner Capacity - 3 year	Middle East/SWA	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,914.48
517410	28160	Partner Capacity - 3 year	Asia Pacific	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,532.24
517410	28161	Partner Capacity - 3 year	Asia Pacific	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,335.01

517410	28162	Partner Capacity - 3 year	Asia Pacific	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,227.90
517410	28163	Partner Capacity - 3 year	Asia Pacific	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,824.94
517410	28164	Partner Capacity - 3 year	Asia Pacific	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$6,462.42
517410	28165	Partner Capacity - 3 year	Asia Pacific	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,750.46
517410	28166	Partner Capacity - 3 year	Asia Pacific	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,558.70
517410	28167	Partner Capacity - 3 year	Asia Pacific	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,558.70
517410	28168	Partner Capacity - 3 year	Asia Pacific	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$8,105.04
517410	28169	Partner Capacity - 3 year	Asia Pacific	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 3 year	\$7,533.31
517410	28170	Partner Capacity - 5 year	U.S. Domestic / CONUS	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,070.38
517410	28171	Partner Capacity - 5 year	U.S. Domestic / CONUS	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,747.57
517410	28172	Partner Capacity - 5 year	U.S. Domestic / CONUS	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,747.57
517410	28173	Partner Capacity - 5 year	U.S. Domestic / CONUS	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,263.34
517410	28174	Partner Capacity - 5 year	U.S. Domestic / CONUS	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,298.98
517410	28175	Partner Capacity - 5 year	U.S. Domestic / CONUS	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$5,180.77
517410	28176	Partner Capacity - 5 year	U.S. Domestic / CONUS	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$4,973.54
517410	28177	Partner Capacity - 5 year	U.S. Domestic / CONUS	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$4,973.54
517410	28178	Partner Capacity - 5 year	U.S. Domestic / CONUS	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$4,662.69
517410	28179	Partner Capacity - 5 year	U.S. Domestic / CONUS	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$4,351.84
517410	28180	Partner Capacity - 5 year	The Americas	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,088.80
517410	28181	Partner Capacity - 5 year	The Americas	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,924.78
517410	28182	Partner Capacity - 5 year	The Americas	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,924.78
517410	28183	Partner Capacity - 5 year	The Americas	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,554.50
517410	28184	Partner Capacity - 5 year	The Americas	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,225.23
517410	28185	Partner Capacity - 5 year	The Americas	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,354.50
517410	28186	Partner Capacity - 5 year	The Americas	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,248.47
517410	28187	Partner Capacity - 5 year	The Americas	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,248.47
517410	28188	Partner Capacity - 5 year	The Americas	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$5,933.38
517410	28189	Partner Capacity - 5 year	The Americas	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$5,644.81
517410	28190	Partner Capacity - 5 year	Europe/Africa	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,238.58
517410	28191	Partner Capacity - 5 year	Europe/Africa	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,068.56
517410	28192	Partner Capacity - 5 year	Europe/Africa	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,068.56
517410	28193	Partner Capacity - 5 year	Europe/Africa	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,689.29
517410	28194	Partner Capacity - 5 year	Europe/Africa	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,352.53

517410	28195	Partner Capacity - 5 year	Europe/Africa	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,987.66
517410	28196	Partner Capacity - 5 year	Europe/Africa	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,801.33
517410	28197	Partner Capacity - 5 year	Europe/Africa	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,801.33
517410	28198	Partner Capacity - 5 year	Europe/Africa	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,339.29
517410	28199	Partner Capacity - 5 year	Europe/Africa	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,741.25
517410	28200	Partner Capacity - 5 year	Middle East/SWA	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,919.25
517410	28201	Partner Capacity - 5 year	Middle East/SWA	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,727.93
517410	28202	Partner Capacity - 5 year	Middle East/SWA	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,727.93
517410	28203	Partner Capacity - 5 year	Middle East/SWA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,310.34
517410	28204	Partner Capacity - 5 year	Middle East/SWA	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,809.94
517410	28205	Partner Capacity - 5 year	Middle East/SWA	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,905.92
517410	28206	Partner Capacity - 5 year	Middle East/SWA	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,719.92
517410	28207	Partner Capacity - 5 year	Middle East/SWA	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,719.92
517410	28208	Partner Capacity - 5 year	Middle East/SWA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,261.61
517410	28209	Partner Capacity - 5 year	Middle East/SWA	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,598.16
517410	28210	Partner Capacity - 5 year	Asia Pacific	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,271.21
517410	28211	Partner Capacity - 5 year	Asia Pacific	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,079.90
517410	28212	Partner Capacity - 5 year	Asia Pacific	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,977.44
517410	28213	Partner Capacity - 5 year	Asia Pacific	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,588.02
517410	28214	Partner Capacity - 5 year	Asia Pacific	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$6,237.93
517410	28215	Partner Capacity - 5 year	Asia Pacific	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,434.62
517410	28216	Partner Capacity - 5 year	Asia Pacific	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,248.62
517410	28217	Partner Capacity - 5 year	Asia Pacific	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$8,248.62
517410	28218	Partner Capacity - 5 year	Asia Pacific	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,810.81
517410	28219	Partner Capacity - 5 year	Asia Pacific	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 5 year	\$7,260.69
517410	28220	Partner Capacity - 1 month	Middle East/SWA	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,241.58
517410	28221	Partner Capacity - 1 month	Middle East/SWA	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,977.25
517410	28222	Partner Capacity - 1 month	Middle East/SWA	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,977.25
517410	28223	Partner Capacity - 1 month	Middle East/SWA	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,387.79
517410	28224	Partner Capacity - 1 month	Middle East/SWA	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,671.42
517410	28225	Partner Capacity - 1 month	Middle East/SWA	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$12,711.85
517410	28226	Partner Capacity - 1 month	Middle East/SWA	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$12,454.86
517410	28227	Partner Capacity - 1 month	Middle East/SWA	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$12,454.86
517410	28228	Partner Capacity - 1 month	Middle East/SWA	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,804.49
517410	28229	Partner Capacity - 1 month	Middle East/SWA	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,953.51
517410	28230	Partner Capacity - 1 month	Asia Pacific	C-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,284.26
517410	28231	Partner Capacity - 1 month	Asia Pacific	C-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,019.93
517410	28232	Partner Capacity - 1 month	Asia Pacific	C-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,868.57

517410	28233	Partner Capacity - 1 month	Asia Pacific	C-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$9,320.73
517410	28234	Partner Capacity - 1 month	Asia Pacific	C-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$8,826.42
517410	28235	Partner Capacity - 1 month	Asia Pacific	Ku-Band	less than 4.5 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$12,015.61
517410	28236	Partner Capacity - 1 month	Asia Pacific	Ku-Band	4.5 to 8.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,758.62
517410	28237	Partner Capacity - 1 month	Asia Pacific	Ku-Band	9 to 17.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,758.62
517410	28238	Partner Capacity - 1 month	Asia Pacific	Ku-Band	18 to 35.9 MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$11,138.53
517410	28239	Partner Capacity - 1 month	Asia Pacific	Ku-Band	36+ MHz	Per MHz / Per Mth	Partner Capacity - 1 month	\$10,348.09
517410	28240	C-Band Daily	All	C-Band	All	Per kHz / Per Day	C-Band Daily	\$0.72
517410	28241	Ku-Band Daily	All	Ku-Band	All	Per kHz / Per Day	Ku-Band Daily	\$0.72

Description of Service for Hosted UHF								
SIN	Item Number	Service Category / Bandwidth	Geographic Area / Location	Frequency Band	Qty (Units, MHz, or Mbps)	Unit Charge	Description of Supplies	GSA Price
517410	90000	Hosted Payload	VARIOUS	UHF	All 20 25-kHz channels	per kHz per month	Hosted Payload; Entire payload of twenty 25-kHz channels, tunable in 100 Hz increments, operating within range of 220Mhz to 400 MHz)-1 year term	\$9,860.09
517410	90001	Hosted Payload	VARIOUS	UHF	25 kHz	per kHz per month	Hosted Payload ; A Single 25-kHz channel, tunable in 100 Hz increments, operating within range of 220Mhz to 400 MHz- 1 year term	\$10,379.04
517410	90002	Hosted Payload	VARIOUS	UHF	All 20 25-kHz channels	per kHz per month	Hosted Payload ; Entire payload of twenty 25-kHz channels, tunable in 100 Hz increments, operating within range of 220Mhz to 400 MHz)- 3 year term	\$9,466.75
517410	90003	Hosted Payload	VARIOUS	UHF	single 25-kHz	per kHz per month	Hosted Payload ; A Single 25-kHz channel, tunable in 100 Hz increments, operating within range of 220Mhz to 400 MHz- 3 year term	\$9,966.45
517410	90004	Hosted Payload	VARIOUS	UHF	All 20 25-kHz channels	per kHz per month	Hosted Payload ; Entire payload of twenty 25-kHz channels, tunable in 100 Hz increments, operating within range of 220Mhz to 400 MHz)- 5 year term	\$9,269.62
517410	90005	Hosted Payload	VARIOUS	UHF	single 25-kHz	per kHz per month	Hosted Payload; A Single 25-kHz channel, tunable in 100 Hz increments, operating within range of 220Mhz to 400 MHz- 5 year term	\$9,755.57
517410	90006	Hosted Payload	VARIOUS	UHF	All 20 25-kHz channels	per kHz per month	Hosted Payload; Entire payload of twenty 25-kHz channels, tunable in 100 Hz increments, operating within range of 220Mhz to 400 MHz)- 15 year term	\$8,678.24
517410	90007	Hosted Payload	VARIOUS	UHF	single 25-kHz	kHz per month	Hosted Payload; A Single 25-kHz channel, tunable in 100 Hz increments, operating within range of 220Mhz to 400 MHz- 15 year term	\$9,133.92

SIN	Item Number	Description of Supplies			Qty (Units, MHz, or Mbps)	Unit Charge	GSA Price
		Service Category /Bandwidth	Geographic Area / Location	Frequency Band			
517410	50000	Private Network Requirements Assessment	All	All	each	One time	\$1,375.31
517410	50001	Private Network Hub Set-up	All	All	each	One time	\$1,375.31
517410	50002	Per Site Commissioning Fee	All	All	each	One time	\$183.38
517410	50003	24 X 7 Secure Operations Center/Help Desk (per site)	All	All	Mth	Per Mth	\$45.84
517410	50004	1.5 Mbps X 3 Mbps Shared Network H-1 (300 Kbps X 600 Kbps CIR w/ BIR to full network capacity)	50-state	Ku	Mth	Per Mth	\$6,112.82
517410	50005	1.5 Mbps X 3 Mbps Shared Network H-1 (150 Kbps X 300 Kbps CIR w/ BIR to 1 Mbps)	50-state	Ku	Mth	Per Mth	\$3,362.05
517410	50006	1.5 Mbps X 3 Mbps Shared Network H-1 (75 Kbps X 150 Kbps CIR w/ BIR to 768 Kbps)	50-state	Ku	Mth	Per Mth	\$1,849.13
517410	50007	1.5 Mbps X 3 Mbps Shared Network H-1 (37 Kbps X 75 Kbps CIR w/ BIR to 512 Kbps)	50-state	Ku	Mth	Per Mth	\$1,017.02
517410	50008	1.5 Mbps X 3 Mbps Shared Network H-2 (300 Kbps X 600 Kbps CIR w/ BIR to full network capacity)	CONUS	Ku	Mth	Per Mth	\$6,340.26
517410	50009	1.5 Mbps X 3 Mbps Shared Network H-2 (150 Kbps X 300 Kbps CIR w/ BIR to 1 Mbps)	CONUS	Ku	Mth	Per Mth	\$3,487.14
517410	50010	1.5 Mbps X 3 Mbps Shared Network H-2 (75 Kbps X 150 Kbps CIR w/ BIR to 768 Kbps)	CONUS	Ku	Mth	Per Mth	\$1,917.93
517410	50011	1.5 Mbps X 3 Mbps Shared Network H-2 (37 Kbps X 75 Kbps CIR w/ BIR to 512 Kbps)	CONUS	Ku	Mth	Per Mth	\$1,054.86
517410	50012	1.5 Mbps X 3 Mbps Global Shared Network (300 Kbps X 600 Kbps CIR w/ BIR to full network capacity)	ALL	C/Ku	Mth	Per Mth	\$9,867.43
517410	50013	1.5 Mbps X 3 Mbps Global Shared Network (150 Kbps X 300 Kbps CIR w/ BIR to 1 Mbps)	ALL	C/Ku	Mth	Per Mth	\$5,427.08
517410	50014	1.5 Mbps X 3 Mbps Global Shared Network (75 Kbps X 150 Kbps CIR w/ BIR to 768 Kbps)	ALL	C/Ku	Mth	Per Mth	\$2,984.90
517410	50015	1.5 Mbps X 3 Mbps Global Shared Network (37 Kbps X 75 Kbps CIR w/ BIR to 512 Kbps)	ALL	C/Ku	Mth	Per Mth	\$1,641.69
517410	50016	Power Limited Network bandwidth 2MHz	ALL	C/Ku	2 MHz /Mth	Per Mth	\$23,167.64
517410	50017	Power Limited Network bandwidth 3MHz	ALL	C/Ku	3 MHz /Mth	Per Mth	\$32,800.34
517410	50018	Power Limited Network bandwidth 4MHz	ALL	C/Ku	4 MHz	Per Mth	\$42,433.05
517410	50019	Power Limited Network bandwidth 5MHz	ALL	C/Ku	5 MHz /Mth	Per Mth	\$52,065.75
517410	50020	Power Limited Network bandwidth 6MHz	ALL	C/Ku	6 MHz /Mth	Per Mth	\$61,698.46
517410	50021	Power Limited Network bandwidth 7MHz	ALL	C/Ku	7 MHz /Mth	Per Mth	\$71,331.16
517410	50022	Power Limited Network bandwidth 8MHz	ALL	C/Ku	8 MHz /Mth	Per Mth	\$80,963.87
517410	50023	Power Limited Network bandwidth 9MHz	ALL	C/Ku	9 MHz /Mth	Per Mth	\$90,596.57
517410	50024	Power Limited Network bandwidth 10MHz	ALL	C/Ku	10 MHz	Per Mth	\$100,229.28
517410	50025	Power Limited Network bandwidth 12MHz	ALL	C/Ku	12 MHz	Per Mth	\$123,434.08
517410	50026	Power Limited Network bandwidth 14MHz	ALL	C/Ku	14 MHz	Per Mth	\$143,334.61
517410	50027	Power Limited Network bandwidth 16MHz	ALL	C/Ku	16 MHz	Per Mth	\$163,235.14
517410	50028	Power Limited Network bandwidth 18MHz	ALL	C/Ku	18 MHz	Per Mth	\$183,135.68
517410	50029	Power Limited Network bandwidth 20MHz	ALL	C/Ku	20 MHz	Per Mth	\$203,036.21
517410	50030	Power Limited Network bandwidth 24MHz	ALL	C/Ku	24 MHz	Per Mth	\$242,837.28
517410	50031	Power Limited Network bandwidth 28MHz	ALL	C/Ku	28 MHz	Per Mth	\$282,638.35
517410	50032	Power Limited Network bandwidth 32MHz	ALL	C/Ku	32 MHz	Per Mth	\$322,439.42
517410	50033	Power Limited Network bandwidth 36MHz	ALL	C/Ku	36 MHz	Per Mth	\$362,240.48
517410	50034	Power Limited Network bandwidth 54MHz	ALL	C/Ku	54 MHz	Per Mth	\$536,975.73
517410	50035	Power Limited Network bandwidth 72MHz	ALL	C/Ku	72 MHz	Per Mth	\$712,562.32
517410	50036	Bandwidth Limited Network aggregated data rate 1 Mbps	ALL	C/Ku	1 Mbps	Per Mth	\$14,460.37

517410	50037	Bandwidth Limited Network aggregated data rate 1.5 Mbps	ALL	C/Ku	1.5 Mbps /Mth	Per Mth	\$19,675.12
517410	50038	Bandwidth Limited Network aggregated data rate 2 Mbps	ALL	C/Ku	2 Mbps	Per Mth	\$24,889.87
517410	50039	Bandwidth Limited Network aggregated data rate 2.5 Mbps	ALL	C/Ku	2.5 Mbps /Mth	Per Mth	\$30,104.62
517410	50040	Bandwidth Limited Network aggregated data rate 3 Mbps	ALL	C/Ku	3 Mbps	Per Mth	\$35,319.38
517410	50041	Bandwidth Limited Network aggregated data rate 3.5 Mbps	ALL	C/Ku	3.5 Mbps /Mth	Per Mth	\$40,534.13
517410	50042	Bandwidth Limited Network aggregated data rate 4 Mbps	ALL	C/Ku	4 Mbps	Per Mth	\$45,748.88
517410	50043	Bandwidth Limited Network aggregated data rate 5 Mbps	ALL	C/Ku	5 Mbps	Per Mth	\$56,178.38
517410	50044	Bandwidth Limited Network aggregated data rate 6 Mbps	ALL	C/Ku	6 Mbps	Per Mth	\$66,607.88
517410	50045	Bandwidth Limited Network aggregated data rate 7 Mbps	ALL	C/Ku	7 Mbps	Per Mth	\$77,037.38
517410	50046	Bandwidth Limited Network aggregated data rate 8 Mbps	ALL	C/Ku	8 Mbps	Per Mth	\$87,466.88
517410	50047	Bandwidth Limited Network aggregated data rate 10 Mbps	ALL	C/Ku	10 Mbps /Mth	Per Mth	\$108,325.88
517410	50048	Bandwidth Limited Network aggregated data rate 12 Mbps	ALL	C/Ku	12 Mbps /Mth	Per Mth	\$129,184.89
517410	50049	Bandwidth Limited Network aggregated data rate 16 Mbps	ALL	C/Ku	16 Mbps /Mth	Per Mth	\$170,902.89
517410	50050	Bandwidth Limited Network aggregated data rate 20 Mbps	ALL	C/Ku	20 Mbps /Mth	Per Mth	\$212,620.90
517410	50051	NRC for Rapid Activation - TIME CRITICAL DELIVERY - Expediting Cost to activate service in 4 HOURS OR LESS	WW	ALL	each	One time	\$14,206.55
517410	50052	NRC for Rapid Activation - ACCELERATED SERVICE DELIVERY - Expediting Cost to activate service in 7 DAYS OR LESS	WW	ALL	each	One time	\$4,735.52
517410	50053	NRC for HNA - Obtaining required Host Nation Approval	WW	ALL	each	One time	\$75,768.26
Teleport Set-up Costs for Subscriber Services							
517410	50053	Satellite Subscriber Service with Internet access	All	All	Aggregate throughput of 2Mbps or less	NRC	\$1,833.75
517410	50054	Satellite Subscriber Service for a Private Line connection to a PoP	All	All	Aggregate throughput of 2Mbps or less	NRC	\$1,833.75
517410	50055	Satellite Subscriber Service for Internet access or a Private Line connection to a PoP	All	All	Aggregate throughput of 8Mbps or less	NRC	\$2,750.63
517410	50056	Satellite Subscriber Service for Internet access or a Private Line connection to a PoP	All	All	Aggregate throughput of 45Mbps or less	NRC	\$4,584.38
517410	50057	Satellite Subscriber Service for Internet access or a Private Line connection to a PoP	All	All	Aggregate throughput of 155Mbps or less	NRC	\$13,753.15

517410	50058	Satellite Subscriber Service for Internet access using Carrier-in-Carrier technology	All	All	Aggregate throughput of 2Mbps or less	NRC	\$1,902.52
517410	50059	Satellite Subscriber Service for Internet access or a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	Aggregate throughput of 2Mbps or less	NRC	\$2,475.57
517410	50060	Satellite Subscriber Service for Internet access or a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	Aggregate throughput of 8Mbps or less	NRC	\$3,805.04
517410	50061	Satellite Subscriber Service for Internet access or a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	Aggregate throughput of 45Mbps or less	NRC	\$6,340.20
517410	50062	Satellite Subscriber Service for Internet access or a Private Line connection to a PoP using Carrier-in-Carrier technology	All	All	Aggregate throughput of 155Mbps or less	NRC	\$19,020.60
Satellite Subscriber Service for Internet Access							
517410	50063	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	128 kbps	MRC	\$906.79
517410	50064	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	192 kbps	MRC	\$1,360.64
517410	50065	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	256 kbps	MRC	\$1,813.58
517410	50066	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	384 kbps	MRC	\$2,721.29
517410	50067	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	512 kbps	MRC	\$3,628.08
517410	50068	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	640 kbps	MRC	\$4,534.87
517410	50069	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	768 kbps	MRC	\$5,442.58
517410	50070	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	1,024 kbps	MRC	\$7,257.08
517410	50071	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	1,544 kbps	MRC	\$10,942.01
517410	50072	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	2,048 kbps	MRC	\$14,514.16
517410	50073	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	3,152 kbps	MRC	\$21,771.23
517410	50074	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	4,032 kbps	MRC	\$27,974.82
517410	50075	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	6,312 kbps	MRC	\$43,110.62
517410	50076	Bandwidth, Teleport, and Internet access - forward circuit (using DVB technology)	North America	Ku Band	8,448 kbps	MRC	\$57,699.04

517410	50077	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	64 kbps	MRC	\$370.42
517410	50078	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	128 kbps	MRC	\$740.84
517410	50079	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	192 kbps	MRC	\$1,111.25
517410	50080	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	256 kbps	MRC	\$1,481.67
517410	50081	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	384 kbps	MRC	\$2,222.51
517410	50082	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	512 kbps	MRC	\$2,963.35
517410	50083	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	640 kbps	MRC	\$3,704.18
517410	50084	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	768 kbps	MRC	\$4,445.93
517410	50085	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	1,024 kbps	MRC	\$5,927.61
517410	50086	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	1,544 kbps	MRC	\$8,937.71
517410	50087	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	2,048 kbps	MRC	\$11,856.13
517410	50088	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	3,152 kbps	MRC	\$17,783.74
517410	50089	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	4,032 kbps	MRC	\$22,716.53
517410	50090	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	6,312 kbps	MRC	\$35,007.26
517410	50091	Bandwidth, Teleport, and Internet access - return circuit	North America	Ku Band	8,448 kbps	MRC	\$46,853.31
517410	50092	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	256 kbps	MRC	\$1,571.93
517410	50093	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	384 kbps	MRC	\$2,045.22
517410	50094	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	512 kbps	MRC	\$2,467.02
517410	50095	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	640 kbps	MRC	\$2,822.61
517410	50096	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	768 kbps	MRC	\$3,411.16
517410	50097	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	1,024 kbps	MRC	\$4,215.62
517410	50098	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	1,544 kbps	MRC	\$5,839.99
517410	50099	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	2,048 kbps	MRC	\$7,241.57
517410	50100	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	3,152 kbps	MRC	\$10,005.42

517410	50101	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	4,032 kbps	MRC	\$12,439.97
517410	50102	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	6,312 kbps	MRC	\$18,502.58
517410	50103	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	8,448 kbps	MRC	\$23,747.36
517410	50104	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	32,064 kbps	MRC	\$72,742.22
517410	50105	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	34,368 kbps	MRC	\$79,646.74
517410	50106	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	44,736 kbps	MRC	\$102,477.33
517410	50107	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	256 kbps	MRC	\$2,122.66
517410	50108	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	384 kbps	MRC	\$2,832.95
517410	50109	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	512 kbps	MRC	\$3,469.13
517410	50110	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	640 kbps	MRC	\$4,073.01
517410	50111	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	768 kbps	MRC	\$4,729.52
517410	50112	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	1,024 kbps	MRC	\$6,112.33
517410	50113	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	1,544 kbps	MRC	\$8,526.93
517410	50114	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	2,048 kbps	MRC	\$10,612.80
517410	50115	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	3,152 kbps	MRC	\$14,713.85
517410	50116	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	4,032 kbps	MRC	\$18,247.82
517410	50117	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	6,312 kbps	MRC	\$27,352.86
517410	50118	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	8,448 kbps	MRC	\$35,046.81
517410	50119	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	32,064 kbps	MRC	\$115,628.96
517410	50120	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	34,368 kbps	MRC	\$125,615.15
517410	50121	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	44,736 kbps	MRC	\$162,313.64
517410	50122	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	256 kbps	MRC	\$2,966.02
517410	50123	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	384 kbps	MRC	\$4,041.72
517410	50124	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	512 kbps	MRC	\$5,004.08

517410	50125	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	640 kbps	MRC	\$5,991.54
517410	50126	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	768 kbps	MRC	\$6,910.31
517410	50127	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	1,024 kbps	MRC	\$9,019.78
517410	50128	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	1,544 kbps	MRC	\$12,646.81
517410	50129	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	2,048 kbps	MRC	\$15,781.88
517410	50130	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	3,152 kbps	MRC	\$21,935.79
517410	50131	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	4,032 kbps	MRC	\$27,153.03
517410	50132	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	6,312 kbps	MRC	\$40,922.55
517410	50133	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	8,448 kbps	MRC	\$52,373.05
517410	50134	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	64 kbps	MRC	\$285.72
517410	50135	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	128 kbps	MRC	\$483.60
517410	50136	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	192 kbps	MRC	\$600.32
517410	50137	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	256 kbps	MRC	\$733.73
517410	50138	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	384 kbps	MRC	\$1,050.57
517410	50139	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	512 kbps	MRC	\$1,334.06
517410	50140	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	640 kbps	MRC	\$1,667.57
517410	50141	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	768 kbps	MRC	\$2,001.08
517410	50142	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	1,024 kbps	MRC	\$2,528.43
517410	50143	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	1,544 kbps	MRC	\$3,582.33
517410	50144	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	2,048 kbps	MRC	\$4,494.98
517410	50145	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	3,152 kbps	MRC	\$6,277.91
517410	50146	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	4,032 kbps	MRC	\$7,743.80
517410	50147	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	6,312 kbps	MRC	\$11,800.11
517410	50148	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	8,448 kbps	MRC	\$15,066.19

517410	50149	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	32,064 kbps	MRC	\$57,182.32
517410	50150	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	34,368 kbps	MRC	\$61,291.21
517410	50151	Bandwidth, Teleport, and Internet access - Return Circuit	Latin America	C & Ku Band	44,736 kbps	MRC	\$79,781.22
517410	50152	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	256 kbps	MRC	\$2,004.21
517410	50153	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	384 kbps	MRC	\$2,607.66
517410	50154	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	512 kbps	MRC	\$3,145.45
517410	50155	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	640 kbps	MRC	\$3,598.82
517410	50156	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	768 kbps	MRC	\$4,349.23
517410	50157	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	1,024 kbps	MRC	\$5,374.91
517410	50158	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	1,544 kbps	MRC	\$7,445.98
517410	50159	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	2,048 kbps	MRC	\$9,233.00
517410	50160	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	3,152 kbps	MRC	\$12,756.90
517410	50161	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	4,032 kbps	MRC	\$15,860.96
517410	50162	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	6,312 kbps	MRC	\$23,590.78
517410	50163	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	8,448 kbps	MRC	\$30,277.89
517410	50164	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	32,064 kbps	MRC	\$92,746.33
517410	50165	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	34,368 kbps	MRC	\$101,549.59
517410	50166	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	44,736 kbps	MRC	\$130,658.60
517410	50167	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	256 kbps	MRC	\$2,706.39
517410	50168	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	384 kbps	MRC	\$3,612.01
517410	50169	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	512 kbps	MRC	\$4,423.14
517410	50170	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	640 kbps	MRC	\$5,193.09
517410	50171	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	768 kbps	MRC	\$6,030.14
517410	50172	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	1,024 kbps	MRC	\$7,793.22

517410	50173	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	1,544 kbps	MRC	\$10,871.84
517410	50174	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	2,048 kbps	MRC	\$13,531.32
517410	50175	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	3,152 kbps	MRC	\$18,760.15
517410	50176	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	4,032 kbps	MRC	\$23,265.97
517410	50177	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	6,312 kbps	MRC	\$34,874.89
517410	50178	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	8,448 kbps	MRC	\$44,684.69
517410	50179	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	32,064 kbps	MRC	\$147,426.92
517410	50180	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	34,368 kbps	MRC	\$160,159.31
517410	50181	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	44,736 kbps	MRC	\$206,949.89
517410	50182	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	256 kbps	MRC	\$3,781.67
517410	50183	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	384 kbps	MRC	\$5,153.19
517410	50184	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	512 kbps	MRC	\$6,380.20
517410	50185	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	640 kbps	MRC	\$7,639.21
517410	50186	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	768 kbps	MRC	\$8,810.64
517410	50187	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	1,024 kbps	MRC	\$11,500.22
517410	50188	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	1,544 kbps	MRC	\$16,124.68
517410	50189	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	2,048 kbps	MRC	\$20,121.89
517410	50190	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	3,152 kbps	MRC	\$27,968.14
517410	50191	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	4,032 kbps	MRC	\$34,620.11
517410	50192	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	6,312 kbps	MRC	\$52,176.26
517410	50193	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	8,448 kbps	MRC	\$66,775.64
517410	50194	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	64 kbps	MRC	\$364.29
517410	50195	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	128 kbps	MRC	\$616.58
517410	50196	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	192 kbps	MRC	\$765.41

517410	50197	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	256 kbps	MRC	\$935.51
517410	50198	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	384 kbps	MRC	\$1,339.48
517410	50199	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	512 kbps	MRC	\$1,700.92
517410	50200	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	640 kbps	MRC	\$2,126.15
517410	50201	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	768 kbps	MRC	\$2,551.38
517410	50202	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	1,024 kbps	MRC	\$3,223.74
517410	50203	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	1,544 kbps	MRC	\$4,567.47
517410	50204	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	2,048 kbps	MRC	\$5,731.10
517410	50205	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	3,152 kbps	MRC	\$8,004.33
517410	50206	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	4,032 kbps	MRC	\$9,873.34
517410	50207	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	6,312 kbps	MRC	\$15,045.14
517410	50208	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	8,448 kbps	MRC	\$19,209.40
517410	50209	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	32,064 kbps	MRC	\$72,907.46
517410	50210	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	34,368 kbps	MRC	\$78,146.30
517410	50211	Bandwidth, Teleport, and Internet access - Return Circuit	MENA / Europe	C & Ku Band	44,736 kbps	MRC	\$101,721.06
517410	50212	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	256 kbps	MRC	\$1,983.55
517410	50213	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	384 kbps	MRC	\$2,580.78
517410	50214	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	512 kbps	MRC	\$3,113.03
517410	50215	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	640 kbps	MRC	\$3,561.72
517410	50216	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	768 kbps	MRC	\$4,304.39
517410	50217	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	1,024 kbps	MRC	\$5,319.50
517410	50218	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	1,544 kbps	MRC	\$7,369.22
517410	50219	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	2,048 kbps	MRC	\$9,137.81
517410	50220	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	3,152 kbps	MRC	\$12,625.39

517410	50221	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	4,032 kbps	MRC	\$15,697.44
517410	50222	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	6,312 kbps	MRC	\$23,347.58
517410	50223	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	8,448 kbps	MRC	\$29,965.75
517410	50224	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	32,064 kbps	MRC	\$91,790.18
517410	50225	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	34,368 kbps	MRC	\$100,502.69
517410	50226	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	44,736 kbps	MRC	\$129,311.60
517410	50227	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	256 kbps	MRC	\$2,678.49
517410	50228	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	384 kbps	MRC	\$3,574.77
517410	50229	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	512 kbps	MRC	\$4,377.54
517410	50230	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	640 kbps	MRC	\$5,139.55
517410	50231	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	768 kbps	MRC	\$5,967.97
517410	50232	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	1,024 kbps	MRC	\$7,712.88
517410	50233	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	1,544 kbps	MRC	\$10,759.76
517410	50234	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	2,048 kbps	MRC	\$13,391.83
517410	50235	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	3,152 kbps	MRC	\$18,566.75
517410	50236	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	4,032 kbps	MRC	\$23,026.11
517410	50237	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	6,312 kbps	MRC	\$34,515.36
517410	50238	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	8,448 kbps	MRC	\$44,224.02
517410	50239	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	32,064 kbps	MRC	\$145,907.06
517410	50240	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	34,368 kbps	MRC	\$158,508.19
517410	50241	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	44,736 kbps	MRC	\$204,816.39
517410	50242	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	256 kbps	MRC	\$3,742.69
517410	50243	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	384 kbps	MRC	\$5,100.06
517410	50244	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	512 kbps	MRC	\$6,314.43

517410	50245	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	640 kbps	MRC	\$7,560.46
517410	50246	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	768 kbps	MRC	\$8,719.81
517410	50247	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	1,024 kbps	MRC	\$11,381.67
517410	50248	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	1,544 kbps	MRC	\$15,958.45
517410	50249	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	2,048 kbps	MRC	\$19,914.45
517410	50250	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	3,152 kbps	MRC	\$27,679.81
517410	50251	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	4,032 kbps	MRC	\$34,263.21
517410	50252	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	6,312 kbps	MRC	\$51,638.36
517410	50253	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	8,448 kbps	MRC	\$66,087.23
517410	50254	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	64 kbps	MRC	\$360.54
517410	50255	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	128 kbps	MRC	\$610.23
517410	50256	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	192 kbps	MRC	\$757.52
517410	50257	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	256 kbps	MRC	\$925.86
517410	50258	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	384 kbps	MRC	\$1,325.67
517410	50259	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	512 kbps	MRC	\$1,683.39
517410	50260	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	640 kbps	MRC	\$2,104.23
517410	50261	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	768 kbps	MRC	\$2,525.08
517410	50262	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	1,024 kbps	MRC	\$3,190.51
517410	50263	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	1,544 kbps	MRC	\$4,520.38
517410	50264	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	2,048 kbps	MRC	\$5,672.02
517410	50265	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	3,152 kbps	MRC	\$7,921.81
517410	50266	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	4,032 kbps	MRC	\$9,771.56
517410	50267	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	6,312 kbps	MRC	\$14,890.04
517410	50268	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	8,448 kbps	MRC	\$19,011.36

517410	50269	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	32,064 kbps	MRC	\$72,155.84
517410	50270	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	34,368 kbps	MRC	\$77,340.67
517410	50271	Bandwidth, Teleport, and Internet access - Return Circuit	Africa	C & Ku Band	44,736 kbps	MRC	\$100,672.39
517410	50272	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	256 kbps	MRC	\$1,571.93
517410	50273	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	384 kbps	MRC	\$2,045.22
517410	50274	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	512 kbps	MRC	\$2,467.02
517410	50275	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	640 kbps	MRC	\$2,822.61
517410	50276	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	768 kbps	MRC	\$3,411.16
517410	50277	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	1,024 kbps	MRC	\$4,215.62
517410	50278	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	1,544 kbps	MRC	\$5,839.99
517410	50279	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	2,048 kbps	MRC	\$7,241.57
517410	50280	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	3,152 kbps	MRC	\$10,005.42
517410	50281	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	4,032 kbps	MRC	\$12,439.97
517410	50282	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	6,312 kbps	MRC	\$18,502.58
517410	50283	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	8,448 kbps	MRC	\$23,747.36
517410	50284	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	32,064 kbps	MRC	\$72,742.22
517410	50285	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	34,368 kbps	MRC	\$79,646.74
517410	50286	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	44,736 kbps	MRC	\$102,477.33
517410	50287	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	256 kbps	MRC	\$2,122.66
517410	50288	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	384 kbps	MRC	\$2,832.95
517410	50289	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	512 kbps	MRC	\$3,469.13
517410	50290	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	640 kbps	MRC	\$4,073.01
517410	50291	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	768 kbps	MRC	\$4,729.52
517410	50292	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	1,024 kbps	MRC	\$6,112.33

517410	50293	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	1,544 kbps	MRC	\$8,526.93
517410	50294	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	2,048 kbps	MRC	\$10,612.80
517410	50295	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	3,152 kbps	MRC	\$14,713.85
517410	50296	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	4,032 kbps	MRC	\$18,247.82
517410	50297	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	6,312 kbps	MRC	\$27,352.86
517410	50298	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	8,448 kbps	MRC	\$35,046.81
517410	50299	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	32,064 kbps	MRC	\$115,628.96
517410	50300	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	34,368 kbps	MRC	\$125,615.15
517410	50301	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	44,736 kbps	MRC	\$162,313.64
517410	50302	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	256 kbps	MRC	\$2,966.02
517410	50303	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	384 kbps	MRC	\$4,041.72
517410	50304	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	512 kbps	MRC	\$5,004.08
517410	50305	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	640 kbps	MRC	\$5,991.54
517410	50306	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	768 kbps	MRC	\$6,910.31
517410	50307	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	1,024 kbps	MRC	\$9,019.78
517410	50308	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	1,544 kbps	MRC	\$12,646.81
517410	50309	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	2,048 kbps	MRC	\$15,781.88
517410	50310	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	3,152 kbps	MRC	\$21,935.79
517410	50311	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	4,032 kbps	MRC	\$27,153.03
517410	50312	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	6,312 kbps	MRC	\$40,922.55
517410	50313	Bandwidth, Teleport, and Internet access - Forward Circuit (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	8,448 kbps	MRC	\$52,373.05
517410	50314	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	64 kbps	MRC	\$285.72
517410	50315	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	128 kbps	MRC	\$483.60
517410	50316	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	192 kbps	MRC	\$600.32

517410	50317	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	256 kbps	MRC	\$733.73
517410	50318	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	384 kbps	MRC	\$1,050.57
517410	50319	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	512 kbps	MRC	\$1,334.06
517410	50320	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	640 kbps	MRC	\$1,667.57
517410	50321	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	768 kbps	MRC	\$2,001.08
517410	50322	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	1,024 kbps	MRC	\$2,528.43
517410	50323	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	1,544 kbps	MRC	\$3,582.33
517410	50324	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	2,048 kbps	MRC	\$4,494.98
517410	50325	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	3,152 kbps	MRC	\$6,277.91
517410	50326	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	4,032 kbps	MRC	\$7,743.80
517410	50327	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	6,312 kbps	MRC	\$11,800.11
517410	50328	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	8,448 kbps	MRC	\$15,066.19
517410	50329	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	32,064 kbps	MRC	\$57,182.32
517410	50330	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	34,368 kbps	MRC	\$61,291.21
517410	50331	Bandwidth, Teleport, and Internet access -Return Circuit	Asia Pacific	C & Ku Band	44,736 kbps	MRC	\$79,781.22
Satellite Subscriber Service for Private Line connection to a Point-of-Presence (PoP)							
517410	50332	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	256 kbps duplex	MRC	\$2,244.35
517410	50333	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	384 kbps duplex	MRC	\$3,007.51
517410	50334	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	512 kbps duplex	MRC	\$3,688.27
517410	50335	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	640 kbps duplex	MRC	\$4,355.30
517410	50336	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	768 kbps duplex	MRC	\$5,257.75
517410	50337	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	1,024 kbps duplex	MRC	\$6,547.86
517410	50338	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	1,544 kbps duplex	MRC	\$9,126.51
517410	50339	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	2,048 kbps duplex	MRC	\$11,344.18
517410	50340	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	3,152 kbps duplex	MRC	\$16,400.88

517410	50341	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	4,032 kbps duplex	MRC	\$19,625.73
517410	50342	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	6,312 kbps duplex	MRC	\$28,604.82
517410	50343	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	8,448 kbps duplex	MRC	\$35,449.41
517410	50344	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	32,064 kbps duplex	MRC	\$123,781.51
517410	50345	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	34,368 kbps duplex	MRC	\$134,353.51
517410	50346	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Latin America	C & Ku Band	44,736 kbps duplex	MRC	\$173,687.74
517410	50347	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	256 kbps duplex	MRC	\$2,795.08
517410	50348	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	384 kbps duplex	MRC	\$3,795.23
517410	50349	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	512 kbps duplex	MRC	\$4,690.38
517410	50350	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	640 kbps duplex	MRC	\$5,605.70
517410	50351	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	768 kbps duplex	MRC	\$6,576.11
517410	50352	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	1,024 kbps duplex	MRC	\$8,444.57
517410	50353	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	1,544 kbps duplex	MRC	\$11,813.45
517410	50354	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	2,048 kbps duplex	MRC	\$14,715.42
517410	50355	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	3,152 kbps duplex	MRC	\$21,395.58
517410	50356	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	4,032 kbps duplex	MRC	\$25,765.95
517410	50357	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	6,312 kbps duplex	MRC	\$37,827.59
517410	50358	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	8,448 kbps duplex	MRC	\$47,270.03
517410	50359	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	32,064 kbps duplex	MRC	\$166,668.25
517410	50360	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	34,368 kbps duplex	MRC	\$180,321.92
517410	50361	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Latin America	C & Ku Band	44,736 kbps duplex	MRC	\$233,524.05
517410	50362	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	256 kbps duplex	MRC	\$3,638.44
517410	50363	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	384 kbps duplex	MRC	\$5,004.00
517410	50364	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	512 kbps duplex	MRC	\$6,225.33

517410	50365	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	640 kbps duplex	MRC	\$7,524.23
517410	50366	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	768 kbps duplex	MRC	\$8,756.90
517410	50367	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	1,024 kbps duplex	MRC	\$11,352.03
517410	50368	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	1,544 kbps duplex	MRC	\$15,933.33
517410	50369	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	2,048 kbps duplex	MRC	\$19,884.49
517410	50370	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	3,152 kbps duplex	MRC	\$29,201.58
517410	50371	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	4,032 kbps duplex	MRC	\$35,561.47
517410	50372	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	6,312 kbps duplex	MRC	\$52,864.17
517410	50373	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Latin America	C & Ku Band	8,448 kbps duplex	MRC	\$66,997.15
517410	50374	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	256 kbps duplex	MRC	\$2,861.55
517410	50375	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	384 kbps duplex	MRC	\$3,834.58
517410	50376	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	512 kbps duplex	MRC	\$4,702.55
517410	50377	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	640 kbps duplex	MRC	\$5,553.01
517410	50378	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	768 kbps duplex	MRC	\$6,703.63
517410	50379	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	1,024 kbps duplex	MRC	\$8,348.52
517410	50380	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	1,544 kbps duplex	MRC	\$11,636.30
517410	50381	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	2,048 kbps duplex	MRC	\$14,463.83
517410	50382	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	3,152 kbps duplex	MRC	\$20,911.76
517410	50383	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	4,032 kbps duplex	MRC	\$25,023.32
517410	50384	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	6,312 kbps duplex	MRC	\$36,472.19
517410	50385	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	8,448 kbps duplex	MRC	\$45,197.80
517410	50386	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	32,064 kbps duplex	MRC	\$157,821.42
517410	50387	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	34,368 kbps duplex	MRC	\$171,300.72
517410	50388	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	MENA / Europe	C & Ku Band	44,736 kbps duplex	MRC	\$221,451.86

517410	50389	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	256 kbps duplex	MRC	\$3,563.73
517410	50390	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	384 kbps duplex	MRC	\$4,838.92
517410	50391	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	512 kbps duplex	MRC	\$5,980.24
517410	50392	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	640 kbps duplex	MRC	\$7,147.27
517410	50393	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	768 kbps duplex	MRC	\$8,384.54
517410	50394	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	1,024 kbps duplex	MRC	\$10,766.83
517410	50395	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	1,544 kbps duplex	MRC	\$15,062.15
517410	50396	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	2,048 kbps duplex	MRC	\$18,762.16
517410	50397	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	3,152 kbps duplex	MRC	\$27,278.77
517410	50398	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	4,032 kbps duplex	MRC	\$32,851.56
517410	50399	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	6,312 kbps duplex	MRC	\$48,229.66
517410	50400	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	8,448 kbps duplex	MRC	\$60,269.96
517410	50401	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	32,064 kbps duplex	MRC	\$212,502.02
517410	50402	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	34,368 kbps duplex	MRC	\$229,910.44
517410	50403	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	MENA / Europe	C & Ku Band	44,736 kbps duplex	MRC	\$297,743.16
517410	50404	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	256 kbps duplex	MRC	\$4,639.01
517410	50405	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	384 kbps duplex	MRC	\$6,380.10
517410	50406	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	512 kbps duplex	MRC	\$7,937.30
517410	50407	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	640 kbps duplex	MRC	\$9,593.39
517410	50408	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	768 kbps duplex	MRC	\$11,165.04
517410	50409	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	1,024 kbps duplex	MRC	\$14,473.83
517410	50410	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	1,544 kbps duplex	MRC	\$20,315.00
517410	50411	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	2,048 kbps duplex	MRC	\$25,352.72
517410	50412	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	3,152 kbps duplex	MRC	\$37,224.59

517410	50413	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	4,032 kbps duplex	MRC	\$45,322.31
517410	50414	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	6,312 kbps duplex	MRC	\$67,358.24
517410	50415	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	MENA / Europe	C & Ku Band	8,448 kbps duplex	MRC	\$85,343.97
517410	50416	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	256 kbps duplex	MRC	\$2,832.05
517410	50417	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	384 kbps duplex	MRC	\$3,795.04
517410	50418	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	512 kbps duplex	MRC	\$4,654.07
517410	50419	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	640 kbps duplex	MRC	\$5,495.76
517410	50420	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	768 kbps duplex	MRC	\$6,634.52
517410	50421	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	1,024 kbps duplex	MRC	\$8,262.45
517410	50422	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	1,544 kbps duplex	MRC	\$11,516.34
517410	50423	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	2,048 kbps duplex	MRC	\$14,314.72
517410	50424	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	3,152 kbps duplex	MRC	\$20,696.18
517410	50425	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	4,032 kbps duplex	MRC	\$24,765.35
517410	50426	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	6,312 kbps duplex	MRC	\$36,096.18
517410	50427	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	8,448 kbps duplex	MRC	\$44,731.84
517410	50428	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	32,064 kbps duplex	MRC	\$156,194.40
517410	50429	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	34,368 kbps duplex	MRC	\$169,534.73
517410	50430	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Africa	C & Ku Band	44,736 kbps duplex	MRC	\$219,168.86
517410	50431	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	256 kbps duplex	MRC	\$3,526.99
517410	50432	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	384 kbps duplex	MRC	\$4,789.03
517410	50433	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	512 kbps duplex	MRC	\$5,918.58
517410	50434	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	640 kbps duplex	MRC	\$5,918.58
517410	50435	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	768 kbps duplex	MRC	\$8,298.10
517410	50436	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	1,024 kbps duplex	MRC	\$10,655.83

517410	50437	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	1,544 kbps duplex	MRC	\$14,906.87
517410	50438	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	2,048 kbps duplex	MRC	\$18,568.73
517410	50439	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	3,152 kbps duplex	MRC	\$26,997.54
517410	50440	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	4,032 kbps duplex	MRC	\$32,512.88
517410	50441	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	6,312 kbps duplex	MRC	\$47,732.45
517410	50442	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	8,448 kbps duplex	MRC	\$59,648.62
517410	50443	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	32,064 kbps duplex	MRC	\$210,311.28
517410	50444	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	34,368 kbps duplex	MRC	\$227,540.23
517410	50445	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Africa	C & Ku Band	44,736 kbps duplex	MRC	\$294,673.64
517410	50446	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	256 kbps duplex	MRC	\$4,591.19
517410	50447	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	384 kbps duplex	MRC	\$6,314.33
517410	50448	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	512 kbps duplex	MRC	\$7,855.47
517410	50449	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	640 kbps duplex	MRC	\$9,494.49
517410	50450	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	768 kbps duplex	MRC	\$11,049.94
517410	50451	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	1,024 kbps duplex	MRC	\$14,324.62
517410	50452	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	1,544 kbps duplex	MRC	\$20,105.56
517410	50453	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	2,048 kbps duplex	MRC	\$25,091.35
517410	50454	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	3,152 kbps duplex	MRC	\$36,840.83
517410	50455	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	4,032 kbps duplex	MRC	\$44,855.07
517410	50456	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	6,312 kbps duplex	MRC	\$66,663.82
517410	50457	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Africa	C & Ku Band	8,448 kbps duplex	MRC	\$84,464.14
517410	50458	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	256 kbps duplex	MRC	\$2,244.35
517410	50459	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	384 kbps duplex	MRC	\$3,007.51
517410	50460	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	512 kbps duplex	MRC	\$3,688.27

517410	50461	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	640 kbps duplex	MRC	\$4,355.30
517410	50462	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	768 kbps duplex	MRC	\$5,257.75
517410	50463	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	1,024 kbps duplex	MRC	\$6,547.86
517410	50464	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	1,544 kbps duplex	MRC	\$9,126.51
517410	50465	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	2,048 kbps duplex	MRC	\$11,344.18
517410	50466	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	3,152 kbps duplex	MRC	\$16,400.88
517410	50467	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	4,032 kbps duplex	MRC	\$19,625.73
517410	50468	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	6,312 kbps duplex	MRC	\$28,604.82
517410	50469	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	8,448 kbps duplex	MRC	\$35,449.41
517410	50470	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	32,064 kbps duplex	MRC	\$123,781.51
517410	50471	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	34,368 kbps duplex	MRC	\$134,353.51
517410	50472	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 3.7 m, Ku > 6 m)	Asia Pacific	C & Ku Band	44,736 kbps duplex	MRC	\$173,687.74
517410	50473	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	256 kbps duplex	MRC	\$2,795.08
517410	50474	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	384 kbps duplex	MRC	\$3,795.23
517410	50475	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	512 kbps duplex	MRC	\$4,690.38
517410	50476	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	640 kbps duplex	MRC	\$5,605.70
517410	50477	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	768 kbps duplex	MRC	\$6,576.11
517410	50478	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	1,024 kbps duplex	MRC	\$8,444.57
517410	50479	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	1,544 kbps duplex	MRC	\$11,813.45
517410	50480	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	2,048 kbps duplex	MRC	\$14,715.42
517410	50481	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	3,152 kbps duplex	MRC	\$21,395.58
517410	50482	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	4,032 kbps duplex	MRC	\$25,765.95
517410	50483	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	6,312 kbps duplex	MRC	\$37,827.59
517410	50484	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	8,448 kbps duplex	MRC	\$47,270.03

517410	50485	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	32,064 kbps duplex	MRC	\$166,668.25
517410	50486	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	34,368 kbps duplex	MRC	\$180,321.92
517410	50487	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 2.4 m, Ku > 1.8 m)	Asia Pacific	C & Ku Band	44,736 kbps duplex	MRC	\$233,524.05
517410	50488	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	256 kbps duplex	MRC	\$3,638.44
517410	50489	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	384 kbps duplex	MRC	\$5,004.00
517410	50490	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	512 kbps duplex	MRC	\$6,225.33
517410	50491	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	640 kbps duplex	MRC	\$7,524.23
517410	50492	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	768 kbps duplex	MRC	\$8,756.90
517410	50493	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	1,024 kbps duplex	MRC	\$11,352.03
517410	50494	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	1,544 kbps duplex	MRC	\$15,933.33
517410	50495	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	2,048 kbps duplex	MRC	\$19,884.49
517410	50496	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	3,152 kbps duplex	MRC	\$29,201.58
517410	50497	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	4,032 kbps duplex	MRC	\$35,561.47
517410	50498	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	6,312 kbps duplex	MRC	\$52,864.17
517410	50499	Bandwidth, Teleport, and a Private Line connection to a PoP (Antenna Sizes: C > 1.8 m, Ku > 1.2 m)	Asia Pacific	C & Ku Band	8,448 kbps duplex	MRC	\$66,997.15

SIN	Item Number	Description of Supplies			Qty	Unit Charge	GSA Price
		Managed iDirect Networks	Geographic Area/ Locations	Freq. Band			
		Network Set-up (NRC)					
517410	50500	Teleport Set-up (iDirect Evolution or iNfinity) - Initial Line Card (provided) Configuration and Set-Up	All	All	each	one-time	\$8,251.89
517410	50501	Teleport Set-up (iDirect Evolution or iNfinity) - each additional return Line Card(provided) Configuration and Set-Up	All	All	each	one-time	\$2,750.63
517410	50502	Remote Site Commissioning (per site)	All	All	each	one-time	\$183.38
		Network Operation (MRC)					
517410	50503	Ku-band iDirect Network each additional inroute	All	All	each	per month	\$542.79
		iDirect Network Service					
517410	50504	Managed iDirect Network. (not to exceed 1.25 MHz of bandwidth) Outroute: 1 Mbps Inroute: 256 Kbps	All	Ku/C	nth	per month	\$14,758.69
517410	50505	Managed iDirect Network. (not to exceed 1.5 MHz of bandwidth) Outroute: 1 Mbps	All	Ku/C	nth	per month	\$16,882.62
517410	50506	Managed iDirect Network. (not to exceed 2 MHz of bandwidth) Outroute: 1 Mbps Inroute: 1 Mbps	All	Ku/C	nth	per month	\$22,254.91
517410	50507	Managed iDirect Network. (not to exceed 2.25 MHz of bandwidth) Outroute: 2 Mbps Inroute: 256 Kbps	All	Ku/C	nth	per month	\$24,379.85
517410	50508	Managed iDirect Network. (not to exceed 2.5 MHz of bandwidth) Outroute: 2 Mbps	All	Ku/C	nth	per month	\$26,502.77
517410	50509	Managed iDirect Network. (not to exceed 3 MHz of bandwidth) Outroute: 2 Mbps Inroute: 1 Mbps	All	Ku/C	nth	per month	\$30,750.63
517410	50510	Managed iDirect Network. (not to exceed 4 MHz of bandwidth) Outroute: 2 Mbps Inroute: 2 Mbps	All	Ku/C	nth	per month	\$39,246.35
517410	50511	Managed iDirect Network. (not to exceed 3.5 MHz of bandwidth) Outroute: 3 Mbps	All	Ku/C	nth	per month	\$35,934.51
517410	50512	Managed iDirect Network. (not to exceed 4 MHz of bandwidth) Outroute: 3 Mbps Inroute: 1 Mbps	All	Ku/C	nth	per month	\$40,182.37
517410	50513	Managed iDirect Network. (not to exceed 4.5 MHz of bandwidth) Outroute: 3 Mbps	All	Ku/C	nth	per month	\$44,430.23
517410	50514	Managed iDirect Network. (not to exceed 4.5 MHz of bandwidth) Outroute: 4 Mbps	All	Ku/C	nth	per month	\$44,893.70
517410	50515	Managed iDirect Network. (not to exceed 5 MHz of bandwidth) Outroute: 4 Mbps Inroute: 1 Mbps	All	Ku/C	nth	per month	\$47,299.75
517410	50516	Managed iDirect Network. (not to exceed 6 MHz of bandwidth) Outroute: 4 Mbps Inroute: 2 Mbps	All	Ku/C	nth	per month	\$55,426.70

517410	50517	Managed iDirect Network. (not to exceed 6 MHz of bandwidth) Outroute: 5 Mbps Inroute: 1 Mbps	All	Ku/C	nth	per month	\$56,078.59
517410	50518	Managed iDirect Network. (not to exceed 7.5 MHz of bandwidth) Outroute: 5 Mbps	All	Ku/C	nth	per month	\$68,270.03
517410	50519	Managed iDirect Network. (not to exceed 7.5 MHz of bandwidth) Outroute: 6 Mbps	All	Ku/C	nth	per month	\$68,922.92
517410	50520	Managed iDirect Network. (not to exceed 9 MHz of bandwidth) Outroute: 6 Mbps Inroute: 3 Mbps	All	Ku/C	nth	per month	\$81,112.34
517410	50521	Managed iDirect Network. (not to exceed 10 MHz of bandwidth) Outroute: 8 Mbps Inroute: 2 Mbps	All	Ku/C	nth	per month	\$87,133.50
517410	50522	Managed iDirect Network. (not to exceed 12 MHz of bandwidth) Outroute: 8 Mbps Inroute: 4 Mbps	All	Ku/C	nth	per month	\$102,648.87
517410	50523	Managed iDirect Network. (not to exceed 12.5 MHz of bandwidth) Outroute: 10 Mbps Inroute: 2.5 Mbps	All	Ku/C	nth	per month	\$107,302.77
517410	50524	Managed iDirect Network. (not to exceed 15 MHz of bandwidth) Outroute: 10 Mbps Inroute: 5 Mbps	All	Ku/C	nth	per month	\$126,697.23
517410	50525	Managed iDirect Network. (not to exceed 15 MHz of bandwidth) Outroute: 12 Mbps Inroute: 3 Mbps	All	Ku/C	nth	per month	\$127,471.03
517410	50526	Managed iDirect Network. (not to exceed 18 MHz of bandwidth) Outroute: 12 Mbps Inroute: 6 Mbps	All	Ku/C	nth	per month	\$150,743.58
517410	50527	Managed iDirect Network. (not to exceed 18.25 MHz of bandwidth) Outroute: 15 Mbps Inroute: 3.25 Mbps	All	Ku/C	nth	per month	\$153,844.84
517410	50528	Managed iDirect Network. (not to exceed 22.5 MHz of bandwidth) Outroute: 15 Mbps Inroute: 7.5 Mbps	All	Ku/C	nth	per month	\$178,504.79
517410	50529	Managed iDirect Network. (not to exceed 21 MHz of bandwidth) Outroute: 18 Mbps Inroute: 3 Mbps	All	Ku/C	nth	per month	\$168,489.67
517410	50530	Managed iDirect Network. (not to exceed 24 MHz of bandwidth) Outroute: 18 Mbps Inroute: 6 Mbps	All	Ku/C	nth	per month	\$190,654.91
517410	50531	Managed iDirect Network. (not to exceed 24 MHz of bandwidth) Outroute: 18 Mbps Inroute: 9 Mbps	All	Ku/C	nth	per month	\$212,820.15

Managed Network Set-up & Support							
517410	50533	X-band Managed Network Set-up	All	X	each	one-time	\$1,375.31
517410	50534	X-band Teleport & Highest Data Rate Backhaul to IntelsatONE (< 4 Mbps)	All	X	each	one-time	\$20,354.66
517410	50535	X-band Teleport & Highest Data Rate Backhaul to IntelsatONE (< 2 Mbps)	All	X	each	one-time	\$10,177.33
517410	50536	X-band Teleport & Highest Data Rate Backhaul to IntelsatONE (< 1.5 Mbps)	All	X	each	one-time	\$7,610.08
517410	50537	X-band Teleport & Highest Data Rate Backhaul to IntelsatONE (< 1.0 Mbps)	All	X	each	one-time	\$5,042.82
517410	50538	Per site commissioning	All	X	each	one-time	\$183.38
X-band Managed Network Service							
517410	50539	Skynet 5A Global Beam Managed Network (2 Mbps X 1 Mbps inroute)	Africa, Eur, ME	X	nth	per month	\$42,873.15
517410	50540	Skynet 5A Global Beam Managed Network (2 Mbps X 512 Kbps inroute)	Africa, Eur, ME	X	nth	per month	\$38,141.15
517410	50541	Skynet 5A Global Beam Managed Network (2 Mbps X 256 Kbps inroute)	Africa, Eur, ME	X	nth	per month	\$35,947.98
517410	50542	Skynet 5A Global Beam Managed Network (1.5 Mbps X 1 Mbps inroute)	Africa, Eur, ME	X	nth	per month	\$35,609.65
517410	50543	Skynet 5A Global Beam Managed Network (1.5 Mbps X 512 Kbps inroute)	Africa, Eur, ME	X	nth	per month	\$30,877.65
517410	50544	Skynet 5A Global Beam Managed Network (1.5 Mbps X 256 Kbps inroute)	Africa, Eur, ME	X	nth	per month	\$28,684.48
517410	50545	Skynet 5A Global Beam Managed Network (1 Mbps X 1 Mbps inroute)	Africa, Eur, ME	X	nth	per month	\$28,347.07
517410	50546	Skynet 5A Global Beam Managed Network (1 Mbps X 512 Kbps inroute)	Africa, Eur, ME	X	nth	per month	\$23,614.16
517410	50547	Skynet 5A Global Beam Managed Network (1 Mbps X 256 Kbps inroute)	Africa, Eur, ME	X	nth	per month	\$21,420.99
517410	50548	Skynet 5A Global Beam Managed Network (512 Kbps X 1 Mbps inroute)	Africa, Eur, ME	X	nth	per month	\$22,359.87
517410	50549	Skynet 5A Global Beam Managed Network (512 Kbps X 512 Kbps inroute)	Africa, Eur, ME	X	nth	per month	\$16,159.03
517410	50550	Skynet 5A Global Beam Managed Network (512 Kbps X 256 Kbps inroute)	Africa, Eur, ME	X	nth	per month	\$13,965.86
517410	50551	Skynet 5A Global Beam Managed Network (256 Kbps X 1 Mbps inroute)	Africa, Eur, ME	X	nth	per month	\$19,366.27
517410	50552	Skynet 5A Global Beam Managed Network (256 Kbps X 512 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$13,165.43
517410	50553	Skynet 5A Global Beam Managed Network (256 Kbps X 256 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$10,128.74
517410	50554	Skynet 5B Global Beam Managed Network (2 Mbps X 1 Mbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$46,093.22
517410	50555	Skynet 5B Global Beam Managed Network (2 Mbps X 512 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$40,887.19
517410	50556	Skynet 5B Global Beam Managed Network (2 Mbps X 256 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$38,474.89
517410	50557	Skynet 5B Global Beam Managed Network (1.5 Mbps X 1 Mbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$38,253.01
517410	50558	Skynet 5B Global Beam Managed Network (1.5 Mbps X 512 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$33,046.98
517410	50559	Skynet 5B Global Beam Managed Network (1.5 Mbps X 256 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$30,634.68
517410	50560	Skynet 5B Global Beam Managed Network (1 Mbps X 1 Mbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$30,412.80
517410	50561	Skynet 5B Global Beam Managed Network (1 Mbps X 512 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$25,206.77
517410	50562	Skynet 5B Global Beam Managed Network (1 Mbps X 256 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$22,794.47

517410	50563	SkyNet 5B Global Beam Managed Network (512 Kbps X 1 Mbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$23,848.88
517410	50564	SkyNet 5B Global Beam Managed Network (512 Kbps X 512 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$17,174.93
517410	50565	SkyNet 5B Global Beam Managed Network (512 Kbps X 256 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$14,762.63
517410	50566	SkyNet 5B Global Beam Managed Network (256 Kbps X 1 Mbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$20,567.38
517410	50567	SkyNet 5B Global Beam Managed Network (256 Kbps X 512 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$13,892.51
517410	50568	SkyNet 5B Global Beam Managed Network (256 Kbps X 256 Kbps inroute)	Africa, Eur, ME, Asia	X	nth	per month	\$10,636.69
517410	50569	SkyNet 5C Global Beam Managed Network (2 Mbps X 1 Mbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$39,653.08
517410	50570	SkyNet 5C Global Beam Managed Network (2 Mbps X 512 Kbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$35,394.19
517410	50571	SkyNet 5C Global Beam Managed Network (2 Mbps X 256 Kbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$33,420.15
517410	50572	SkyNet 5C Global Beam Managed Network (1.5 Mbps X 1 Mbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$32,967.21
517410	50573	SkyNet 5C Global Beam Managed Network (1.5 Mbps X 512 Kbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$28,707.41
517410	50574	SkyNet 5C Global Beam Managed Network (1.5 Mbps X 256 Kbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$26,734.29
517410	50575	SkyNet 5C Global Beam Managed Network (1 Mbps X 1 Mbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$26,280.43
517410	50576	SkyNet 5C Global Beam Managed Network (1 Mbps X 512 Kbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$22,021.54
517410	50577	SkyNet 5C Global Beam Managed Network (1 Mbps X 256 Kbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$20,047.51
517410	50578	SkyNet 5C Global Beam Managed Network (512 Kbps X 1 Mbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$20,870.86
517410	50579	SkyNet 5C Global Beam Managed Network (512 Kbps X 512 Kbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$15,143.13
517410	50580	SkyNet 5C Global Beam Managed Network (512 Kbps X 256 Kbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$13,170.02
517410	50581	SkyNet 5C Global Beam Managed Network (256 Kbps X 1 Mbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$18,166.08
517410	50582	SkyNet 5C Global Beam Managed Network (256 Kbps X 512 Kbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$12,438.35
517410	50583	SkyNet 5C Global Beam Managed Network (256 Kbps X 256 Kbps inroute)	S-Am, Eur, & Africa	X	nth	per month	\$9,620.79
517410	50584	SkyNet 5A Zone Beam Managed Network (4 Mbps X 2 Mbps inroute)	HOA, Yemen Somalia	X	nth	per month	\$102,009.85
517410	50585	SkyNet 5A Zone Beam Managed Network (4 Mbps X 1.5 Mbps inroute)	HOA, Yemen Somalia	X	nth	per month	\$93,317.86
517410	50586	SkyNet 5A Zone Beam Managed Network (4 Mbps X 1 Mbps inroute)	HOA, Yemen Somalia	X	nth	per month	\$84,499.35

517410	50587	SkyNet 5A Zone Beam Managed Network (4 Mbps X 512 Kbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$76,318.97
517410	50588	SkyNet 5A Zone Beam Managed Network (4 Mbps X 256 Kbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$71,717.17
517410	50589	SkyNet 5A Zone Beam Managed Network (2 Mbps X 2 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$71,254.15
517410	50590	SkyNet 5A Zone Beam Managed Network (2 Mbps X 1.5 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$62,563.07
517410	50591	SkyNet 5A Zone Beam Managed Network (2 Mbps X 1 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$53,743.64
517410	50592	SkyNet 5A Zone Beam Managed Network (2 Mbps X 512 Kbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$45,563.26
517410	50593	SkyNet 5A Zone Beam Managed Network (2 Mbps X 256 Kbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$40,962.38
517410	50594	SkyNet 5A Zone Beam Managed Network (1.5 Mbps X 1.5 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$54,679.77
517410	50595	SkyNet 5A Zone Beam Managed Network (1.5 Mbps X 1 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$45,860.33
517410	50596	SkyNet 5A Zone Beam Managed Network (1.5 Mbps X 512 Kbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$37,680.88
517410	50597	SkyNet 5A Zone Beam Managed Network (1.5 Mbps X 256 Kbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$33,079.07
517410	50598	SkyNet 5A Zone Beam Managed Network (1 Mbps X 2 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$64,777.33
517410	50599	SkyNet 5A Zone Beam Managed Network (1 Mbps X 1.5 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$54,679.77
517410	50600	SkyNet 5A Zone Beam Managed Network (1 Mbps X 1 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$37,977.94
517410	50601	SkyNet 5A Zone Beam Managed Network (1 Mbps X 512 Kbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$29,797.57
517410	50602	SkyNet 5A Zone Beam Managed Network (1 Mbps X 256 Kbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$25,196.69
517410	50603	SkyNet 5A Zone Beam Managed Network (512 Kbps X 2 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$51,780.60
517410	50604	SkyNet 5A Zone Beam Managed Network (512 Kbps X 1.5 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$41,683.04
517410	50605	SkyNet 5A Zone Beam Managed Network (512 Kbps X 1 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$31,371.85
517410	50606	SkyNet 5A Zone Beam Managed Network (512 Kbps X 512 Kbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$21,722.64
517410	50607	SkyNet 5A Zone Beam Managed Network (512 Kbps X 256 Kbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$17,121.75
517410	50608	SkyNet 5A Zone Beam Managed Network (256 Kbps X 2 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$48,477.10
517410	50609	SkyNet 5A Zone Beam Managed Network (256 Kbps X 1.5 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$38,379.54
517410	50610	SkyNet 5A Zone Beam Managed Network (256 Kbps X 1 Mbps inroute)	HOA,Yemen Somalia	X	nth	per month	\$28,068.34

517410	50611	SkyNet 5A Zone Beam Managed Network (256 Kbps X 512 Kbps inroute)	HOA, Yemen Somalia	X	nth	per month	\$18,420.05
517410	50612	SkyNet 5A Zone Beam Managed Network (256 Kbps X 256 Kbps inroute)	HOA, Yemen Somalia	X	nth	per month	\$12,974.72
517410	50613	SkyNet 5B Zone Beam Managed Network (4 Mbps X 2 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$110,600.07
517410	50614	SkyNet 5B Zone Beam Managed Network (4 Mbps X 1.5 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$100,780.32
517410	50615	SkyNet 5B Zone Beam Managed Network (4 Mbps X 1 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$90,823.04
517410	50616	SkyNet 5B Zone Beam Managed Network (4 Mbps X 512 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$81,279.27
517410	50617	SkyNet 5B Zone Beam Managed Network (4 Mbps X 256 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$76,300.63
517410	50618	SkyNet 5B Zone Beam Managed Network (2 Mbps X 2 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$77,746.55
517410	50619	SkyNet 5B Zone Beam Managed Network (2 Mbps X 1.5 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$67,927.72
517410	50620	SkyNet 5B Zone Beam Managed Network (2 Mbps X 1 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$57,969.52
517410	50621	SkyNet 5B Zone Beam Managed Network (2 Mbps X 512 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$48,426.67
517410	50622	SkyNet 5B Zone Beam Managed Network (2 Mbps X 256 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$43,448.03
517410	50623	SkyNet 5B Zone Beam Managed Network (1.5 Mbps X 1.5 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$59,519.96
517410	50624	SkyNet 5B Zone Beam Managed Network (1.5 Mbps X 1 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$49,562.68
517410	50625	SkyNet 5B Zone Beam Managed Network (1.5 Mbps X 512 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$40,019.83
517410	50626	SkyNet 5B Zone Beam Managed Network (1.5 Mbps X 256 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$35,040.27
517410	50627	SkyNet 5B Zone Beam Managed Network (1 Mbps X 2 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$70,745.28
517410	50628	SkyNet 5B Zone Beam Managed Network (1 Mbps X 1.5 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$59,519.96
517410	50629	SkyNet 5B Zone Beam Managed Network (1 Mbps X 1 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$41,154.92
517410	50630	SkyNet 5B Zone Beam Managed Network (1 Mbps X 512 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$31,612.07
517410	50631	SkyNet 5B Zone Beam Managed Network (1 Mbps X 256 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$26,633.43
517410	50632	SkyNet 5B Zone Beam Managed Network (512 Kbps X 2 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$56,699.65
517410	50633	SkyNet 5B Zone Beam Managed Network (512 Kbps X 1.5 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$45,474.33
517410	50634	SkyNet 5B Zone Beam Managed Network (512 Kbps X 1 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$34,024.37

517410	50635	SkyNet 5B Zone Beam Managed Network (512 Kbps X 512 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$23,012.69
517410	50636	SkyNet 5B Zone Beam Managed Network (512 Kbps X 256 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$18,034.05
517410	50637	SkyNet 5B Zone Beam Managed Network (256 Kbps X 2 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$53,134.83
517410	50638	SkyNet 5B Zone Beam Managed Network (256 Kbps X 1.5 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$41,909.51
517410	50639	SkyNet 5B Zone Beam Managed Network (256 Kbps X 1 Mbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$30,459.56
517410	50640	SkyNet 5B Zone Beam Managed Network (256 Kbps X 512 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$19,447.87
517410	50641	SkyNet 5B Zone Beam Managed Network (256 Kbps X 256 Kbps inroute)	Afghanistan, Pakistan	X	nth	per month	\$13,624.79
517410	50642	SkyNet 5C Zone Beam Managed Network (4 Mbps X 2 Mbps inroute)	E Coast US	X	nth	per month	\$102,045.61
517410	50643	SkyNet 5C Zone Beam Managed Network (4 Mbps X 1.5 Mbps inroute)	E Coast US	X	nth	per month	\$93,112.48
517410	50644	SkyNet 5C Zone Beam Managed Network (4 Mbps X 1 Mbps inroute)	E Coast US	X	nth	per month	\$84,053.74
517410	50645	SkyNet 5C Zone Beam Managed Network (4 Mbps X 512 Kbps inroute)	E Coast US	X	nth	per month	\$75,372.76
517410	50646	SkyNet 5C Zone Beam Managed Network (4 Mbps X 256 Kbps inroute)	E Coast US	X	nth	per month	\$70,843.39
517410	50647	SkyNet 5C Zone Beam Managed Network (2 Mbps X 2 Mbps inroute)	E Coast US	X	nth	per month	\$71,689.66
517410	50648	SkyNet 5C Zone Beam Managed Network (2 Mbps X 1.5 Mbps inroute)	E Coast US	X	nth	per month	\$62,757.45
517410	50649	SkyNet 5C Zone Beam Managed Network (2 Mbps X 1 Mbps inroute)	E Coast US	X	nth	per month	\$53,698.71
517410	50650	SkyNet 5C Zone Beam Managed Network (2 Mbps X 512 Kbps inroute)	E Coast US	X	nth	per month	\$45,017.72
517410	50651	SkyNet 5C Zone Beam Managed Network (2 Mbps X 256 Kbps inroute)	E Coast US	X	nth	per month	\$40,488.35
517410	50652	SkyNet 5C Zone Beam Managed Network (1.5 Mbps X 1.5 Mbps inroute)	E Coast US	X	nth	per month	\$54,974.09
517410	50653	SkyNet 5C Zone Beam Managed Network (1.5 Mbps X 1 Mbps inroute)	E Coast US	X	nth	per month	\$45,915.35
517410	50654	SkyNet 5C Zone Beam Managed Network (1.5 Mbps X 512 Kbps inroute)	E Coast US	X	nth	per month	\$37,234.36
517410	50655	SkyNet 5C Zone Beam Managed Network (1.5 Mbps X 256 Kbps inroute)	E Coast US	X	nth	per month	\$32,704.99
517410	50656	SkyNet 5C Zone Beam Managed Network (1 Mbps X 2 Mbps inroute)	E Coast US	X	nth	per month	\$65,312.79
517410	50657	SkyNet 5C Zone Beam Managed Network (1 Mbps X 1.5 Mbps inroute)	E Coast US	X	nth	per month	\$54,974.09
517410	50658	SkyNet 5C Zone Beam Managed Network (1 Mbps X 1 Mbps inroute)	E Coast US	X	nth	per month	\$38,132.90

517410	50659	SkyNet 5C Zone Beam Managed Network (1 Mbps X 512 Kbps inroute)	E Coast US	X	nth	per month	\$29,451.91
517410	50660	SkyNet 5C Zone Beam Managed Network (1 Mbps X 256 Kbps inroute)	E Coast US	X	nth	per month	\$24,922.54
517410	50661	SkyNet 5C Zone Beam Managed Network (512 Kbps X 2 Mbps inroute)	E Coast US	X	nth	per month	\$52,515.94
517410	50662	SkyNet 5C Zone Beam Managed Network (512 Kbps X 1.5 Mbps inroute)	E Coast US	X	nth	per month	\$42,177.24
517410	50663	SkyNet 5C Zone Beam Managed Network (512 Kbps X 1 Mbps inroute)	E Coast US	X	nth	per month	\$31,626.74
517410	50664	SkyNet 5C Zone Beam Managed Network (512 Kbps X 512 Kbps inroute)	E Coast US	X	nth	per month	\$21,476.92
517410	50665	SkyNet 5C Zone Beam Managed Network (512 Kbps X 256 Kbps inroute)	E Coast US	X	nth	per month	\$16,947.55
517410	50666	SkyNet 5C Zone Beam Managed Network (256 Kbps X 2 Mbps inroute)	E Coast US	X	nth	per month	\$49,262.86
517410	50667	SkyNet 5C Zone Beam Managed Network (256 Kbps X 1.5 Mbps inroute)	E Coast US	X	nth	per month	\$38,924.16
517410	50668	SkyNet 5C Zone Beam Managed Network (256 Kbps X 1 Mbps inroute)	E Coast US	X	nth	per month	\$28,373.66
517410	50669	SkyNet 5C Zone Beam Managed Network (256 Kbps X 512 Kbps inroute)	E Coast US	X	nth	per month	\$18,223.84
517410	50670	SkyNet 5C Zone Beam Managed Network (256 Kbps X 256 Kbps inroute)	E Coast US	X	nth	per month	\$12,850.94

SIN	Item Number	Manufacture/ DUNS	Product/ MFR Part No	Product Description	UOI	BEST DISCOUNT OFFERED TO MFC (%) (If Applicable)	GSA OFFER PRICE (inclusive of the .75% IFF)	QUANTITY/ VOLUME DISCOUNT	Warranty
517410	50671	SATCUBE/ 127190358	Satcube Ku-Band terminal iDirect/100290	Terminal lease of Ku-band terminal with inbuilt IQ-200 modem, power supply, black hard-case, three batteries, external charger	Qty/per month	0%	\$5,014.40	0%	Standard
517410	50672	SATCUBE/ 127190358	Satcube Ku-Band terminal iDirect/100290	Ku-band terminal with inbuilt IQ-200 modem, power supply, black hard-case, three	Each	0%	\$59,596.98	0%	Standard

				batteries, external charger					
517410	50673	SATCUBE/ 127190358	Satcube Battery/ 100203	Battery	Each	0%	\$495.11	0%	Standard
517410	50674	SATCUBE/ 127190358	Satcube External Charger/ 100300	Charger	Each	0%	\$353.91	0%	Standard

SIN	Item Number	SERVICE	MINIMUM EDUCATION/ CERTIFICATION LEVEL	MINIMUM YEARS OF EXPERIENCE	COMMERCIAL LIST PRICE (CPL) OR MARKET PRICES	UNIT OF ISSUE (e.g. Hour, Task, Sq ft)	GSA(%) DISCOUNT (exclusive of the .75% IFF)	PRICE OFFERED TO GSA (excluding IFF)	PRICE OFFERED TO GSA (including IFF)
517410	50675	Program Management /Organizes programs and activities in accordance with the mission and goals of the customer. Ensures goals are met in areas including customer satisfaction, contractual deliverables, service quality, and product performance.	Bachelor's Degree	5	\$ 175.13	Hour	9%	\$ 159.37	\$ 160.57
517410	50676	Systems Engineer /Installing, configuring, testing and maintaining operating systems, application software and system management tools. Plans and implements system automation as required for better efficiency. Oversees the development of customized software and hardware requirement. Also includes terrestrial IP and iDirect network analysis and design, technical consultation to ensure best service delivery for Intelsat General customers, and expert technical support to the IGC Secure Operations Center (ISOC).	Bachelor's Degree	10	\$ 173.45	Hour	9%	\$ 157.84	\$ 159.03
517410	50677	Space Segment Engineer /Develop and facilitate technical solutions for customer requirements. Engineer and/or coordinate all aspects of technical solutions including network designs, network sizing, equipment specifications, and satellite transmission analyses (link budgets). Preparation of technical solutions (satellite & end-to-end) to ensure satisfactory link & terrestrial performance and compliance for new technologies.	Bachelor's Degree	10	\$ 190.36	Hour	9%	\$ 173.23	\$ 174.54
517410	50678	Training Representative /Develops and conducts training programs for satellite communications users both at the vendors facility or remotely with customer provided funding. Training programs include entry level, or advanced satellite terminal equipment instruction.	Bachelor's Degree	10	\$ 168.59	Hour	9%	\$ 153.42	\$ 154.58
517410	50679	Field Technician /Provide on-site installation, repair, maintenance, system improvement and testing for satellite communications equipment and services	Bachelor's Degree	5	\$ 149.75	Hour	9%	\$ 136.27	\$ 137.30

FLEX GROUND SERVICES

Fixed Monthly Plans (per terminal, end-user prices)								
SIN	10/3 Mbps*	Data allowance per month	Fixed 1.2m					
			Subscription	Price/MB				
			Fee/Month	(overage)				
		Activation fee ►	Waived					
517410		10 GB	\$1,209	\$0.14				
517410		20 GB	\$1,864	\$0.11				
517410		50 GB	\$3,249	\$0.07				
517410		100 GB	\$5,164	\$0.06				
517410		250 GB	\$9,043	\$0.04				
517410		500 GB	\$10,882	\$0.02				
Global COTP Monthly Plans (per terminal, end-user prices)								
SIN	10/3 Mbps*	Data allowance per month	COTP 60cm		COTP 1m		COTP 1.2m +	
			Subscription	Price/MB	Subscription	Price/MB	Subscription	Price/MB
			Fee/Month	(overage)	Fee/Month	(overage)	Fee/Month	(overage)
		Activation fee ►	Waived		Waived		Waived	
517410		10 GB	\$2,418	\$0.28	\$1,814	\$0.21	\$1,688	\$0.19
517410		20 GB	\$3,627	\$0.21	\$2,720	\$0.16	\$2,544	\$0.14
517410		50 GB	\$6,348	\$0.14	\$4,761	\$0.11	\$4,433	\$0.10
517410		100 GB	\$10,176	\$0.12	\$7,632	\$0.09	\$7,128	\$0.08
517410		250 GB	\$17,783	\$0.08	\$13,350	\$0.06	\$12,443	\$0.06
517410		500 GB	\$21,310	\$0.05	\$15,995	\$0.04	\$14,912	\$0.03
Regional COTP Monthly Plans (per terminal, end-user prices)								
SIN	10/3 Mbps*	Data allowance per month	COTP 60cm		COTP 1m		COTP 1.2m +	
			Subscription	Price/MB	Subscription	Price/MB	Subscription	Price/MB
			Fee/Month	(overage)	Fee/Month	(overage)	Fee/Month	(overage)
		Activation fee ►	Waived		Waived		Waived	
517410		10 GB	\$1,914	\$0.22	\$1,436	\$0.17	\$1,335	\$0.15
517410		20 GB	\$2,922	\$0.17	\$2,191	\$0.12	\$2,040	\$0.12
517410		50 GB	\$5,088	\$0.12	\$3,829	\$0.09	\$3,552	\$0.08
517410		100 GB	\$8,111	\$0.09	\$6,096	\$0.07	\$5,668	\$0.06
517410		250 GB	\$14,207	\$0.06	\$10,655	\$0.05	\$9,950	\$0.05
517410		500 GB	\$17,078	\$0.04	\$12,821	\$0.03	\$11,965	\$0.03

Global ManPack Monthly Plans (per terminal, end-user prices)					
SIN	10/3 Mbps*	Data allowance per month	ManPack - Global		
			Subscription	Price/MB	
			Fee/Month	(overage)	
		Activation fee ►	Waived		
517410		10 GB	\$3,023	\$0.35	
517410		20 GB	\$4,534	\$0.26	
517410		50 GB	\$7,960	\$0.18	
517410		100 GB	\$12,695	\$0.14	
517410		250 GB	\$22,217	\$0.10	
517410		500 GB	\$26,650	\$0.06	

Regional ManPack Monthly Plans (per terminal, end-user prices)					
SIN	10/3 Mbps*	Data allowance per month	ManPack		
			Subscription	Price/MB	
			Fee/Month	(overage)	
		Activation fee ►	Waived		
517410		10 GB	\$2,418	\$0.28	
517410		20 GB	\$3,627	\$0.21	
517410		50 GB	\$6,348	\$0.14	
517410		100 GB	\$10,176	\$0.12	
517410		250 GB	\$17,783	\$0.08	
517410		500 GB	\$21,310	\$0.05	

Global Monthly Plans (per terminal, end-user prices)							
SIN	MIR	Data allowance per month	Subscription Fee/Month				ManPack
	(Downlink /Uplink)		Fixed 1.2m	COTP 60cm	COTP 1m	COTP 1.2m +	
	Activation fee ►		Waived	Waived	Waived	Waived	
517410	10/3 Mbps*	Unlimited, subject to FAP	\$15,214	\$29,874	\$22,418	\$20,907	\$37,330
Regional Monthly Plans (per terminal, end-user prices)							
SIN	MIR	Data allowance per month	Subscription Fee/Month				
	(Downlink /Uplink)		COTP 60cm	COTP 1m	COTP 1.2m +	ManPack	
	Activation fee ►		Waived	Waived	Waived	Waived	
517410	10/3 Mbps*	Unlimited, subject to FAP	\$23,879	\$17,909	\$16,725	\$29,874	

Global PAYG (per terminal, end-user prices)						
SIN	MIR 10/3 Mbps*	Monthly GB	Charge			
		Up to	Fixed 1.2m	COTP 60cm	COTP 1m	COTP 1.2m + ManPack
		Activation fee ►	\$504	\$504	\$504	\$504
517410		5	\$982	\$1,965	\$1,486	\$1,385
517410		10	\$1,612	\$3,123	\$2,343	\$2,191
517410		20	\$2,418	\$4,736	\$3,552	\$3,325
517410		30	\$3,325	\$6,549	\$4,912	\$4,584
517410		40	\$4,106	\$8,060	\$6,045	\$5,642
517410		50	\$4,207	\$8,262	\$6,196	\$5,793
517410		60	\$4,660	\$9,169	\$6,877	\$6,423
517410		70	\$5,038	\$9,874	\$7,406	\$6,902
517410		80	\$5,315	\$10,428	\$7,834	\$7,305
517410		90	\$5,567	\$10,882	\$8,161	\$7,607
517410		100	\$6,725	\$13,199	\$9,899	\$9,244
517410		250	\$11,788	\$23,123	\$17,355	\$16,196
517410		Above 250**	\$18,262	\$35,819	\$26,877	\$25,063

Regional PAYG (per terminal, end-user prices)						
SIN	MIR 10/3 Mbps*	Monthly GB	Charge			
		Up to	COTP 60cm	COTP 1m	COTP 1.2m + ManPack	
		Activation fee ►	\$504	\$504	\$504	\$504
517410		5	\$1,562	\$1,184	\$1,083	\$1,965
517410		10	\$2,519	\$1,889	\$1,763	\$3,123
517410		20	\$3,778	\$2,846	\$2,645	\$4,736
517410		30	\$5,239	\$3,929	\$3,678	\$6,549
517410		40	\$6,448	\$4,836	\$4,509	\$8,060
517410		50	\$6,599	\$4,962	\$4,610	\$8,262
517410		60	\$7,305	\$5,491	\$5,113	\$9,169
517410		70	\$7,909	\$5,945	\$5,542	\$9,874
517410		80	\$8,363	\$6,272	\$5,844	\$10,428
517410		90	\$8,715	\$6,549	\$6,096	\$10,882
517410		100	\$10,579	\$7,935	\$7,406	\$13,199
517410		250	\$18,489	\$13,879	\$12,947	\$23,123
517410		Above 250**	\$28,665	\$21,511	\$20,076	\$35,819

Fixed Shared Data Monthly Plans (end-user prices)				
SIN	10/3 Mbps*	Data allowance per month	Fixed 1.2m	
			Subscription	Price/MB
			Fee/Month	(overage)
		Activation fee ►	Waived	
517410		10 GB	\$1,814	\$0.21
517410		20 GB	\$2,796	\$0.16
517410		50 GB	\$4,887	\$0.11
517410		100 GB	\$7,758	\$0.09
517410		250 GB	\$13,577	\$0.06
517410		500 GB	\$16,322	\$0.04

Global COTP Shared Data Monthly Plans (end-user prices)								
SIN	10/3 Mbps*	Data allowance per month	COTP 60cm		COTP 1m		COTP 1.2m +	
			Subscription	Price/MB	Subscription	Price/MB	Subscription	Price/MB
			Fee/Month	(overage)	Fee/Month	(overage)	Fee/Month	(overage)
		Activation fee ►	Waived		Waived		Waived	
517410		10 GB	\$3,627	\$0.41	\$2,720	\$0.31	\$2,544	\$0.29
517410		20 GB	\$5,441	\$0.31	\$4,081	\$0.23	\$3,829	\$0.22
517410		50 GB	\$9,521	\$0.22	\$7,154	\$0.16	\$6,650	\$0.15
517410		100 GB	\$15,264	\$0.17	\$11,461	\$0.13	\$10,705	\$0.12
517410		250 GB	\$26,675	\$0.12	\$20,025	\$0.09	\$18,665	\$0.09
517410		500 GB	\$31,965	\$0.07	\$24,005	\$0.05	\$22,368	\$0.05

Regional COTP Shared Data Monthly Plans (end-user prices)								
SIN	10/3 Mbps*	Data allowance per month	COTP 60cm		COTP 1m		COTP 1.2m +	
			Subscription	Price/MB	Subscription	Price/MB	Subscription	Price/MB
			Fee/Month	(overage)	Fee/Month	(overage)	Fee/Month	(overage)
		Activation fee ►	Waived		Waived		Waived	
517410		10 GB	\$2,872	\$0.33	\$2,166	\$0.25	\$2,015	\$0.23
517410		20 GB	\$4,383	\$0.25	\$3,300	\$0.19	\$3,073	\$0.17
517410		50 GB	\$7,632	\$0.17	\$5,743	\$0.13	\$5,340	\$0.12
517410		100 GB	\$12,166	\$0.14	\$9,144	\$0.10	\$8,514	\$0.10
517410		250 GB	\$21,310	\$0.10	\$15,995	\$0.07	\$14,937	\$0.07
517410		500 GB	\$25,617	\$0.06	\$19,244	\$0.04	\$17,960	\$0.04

Global ManPack Shared Data Monthly Plans (end-user prices)					
SIN	10/3 Mbps*	Data allowance per month	Global ManPack		
			Subscription	Price/MB	
			Fee/Month	(overage)	
		Activation fee ►	Waived		
517410		10 GB	\$4,534	\$0.52	
517410		20 GB	\$6,801	\$0.39	
517410		50 GB	\$11,940	\$0.27	
517410		100 GB	\$19,043	\$0.22	
517410		250 GB	\$33,325	\$0.15	
517410		500 GB	\$39,975	\$0.09	

Regional ManPack Shared Data Monthly Plans (end-user prices)							
SIN	10/3 Mbps*	Data allowance per month	ManPack				
			Subscription	Price/MB			
			Fee/Month	(overage)			
		Activation fee ►	Waived				
517410		10 GB	\$3,627	\$0.41			
517410		20 GB	\$5,441	\$0.31			
517410		50 GB	\$9,521	\$0.22			
517410		100 GB	\$15,264	\$0.17			
517410		250 GB	\$26,675	\$0.12			
517410	500 GB	\$31,965	\$0.07				
*MIR (downlink/uplink) on Intelsat HTS spot beams.							
**MIR throughput will be throttled down to 384/128 Kbps							

FlexGround Comms-on-the-Move (COTM) -				
GLOBAL GB ACCESS (end-user prices)				
SIN	5/2 Mbps*	Monthly GB Allowance	GSA Pricing per terminal, MRC	GSA Pricing Overage (Per MB)
517410		Activation Fee	Waived	
517410		10 GB	\$2,217	0.255
517410		20 GB	\$3,325	0.192
517410		50 GB	\$5,895	0.136
517410		100 GB	\$9,421	0.108
517410		250 GB	\$16,474	0.076
517410		500 GB	\$19,798	0.046

GLOBAL SHARED ACCESS (end-user prices)				
SIN	5/2 Mbps*	Monthly GB Allowance	GSA Pricing per terminal, MRC	GSA Pricing Overage (Per MB)
517410		Activation Fee	Waived	
517410		10 GB	\$2,418	0.282
517410		20 GB	\$3,678	0.212
517410		50 GB	\$6,499	0.151
517410		100 GB	\$10,378	0.121
517410		250 GB	\$18,136	0.081
517410		500 GB	\$21,763	0.050

UNLIMITED (end-user prices)			
SIN	5/2 Mbps*	Monthly GB Allowance	GSA Pricing per terminal, MRC
517410		Activation Fee	Waived
517410		Unlimited, subject to FAP**	\$27,718

FlexGround FIXED VSAT PAYG (end-user prices)			
			Fixed 1.2m
SIN	10/3 Mbps*	Monthly GB Usage Up To	GSA Pricing per terminal
517410		Activation Fee	\$503
517410		1 GB	\$353
517410		5 GB	\$894
517410		10 GB	\$1,467
517410		20 GB	\$2,201
517410		30 GB	\$3,026
517410		40 GB	\$3,736
517410		50 GB	\$3,828
517410		60 GB	\$4,241
517410		70 GB	\$4,584
517410		80 GB	\$4,837
517410		90 GB	\$5,066
517410		100 GB	\$6,120
517410		250 GB	\$10,727
517410		> 250 GB**	\$16,618

GLOBAL PAYG ACCESS (end-user prices)			
SIN	5/2 Mbps*	Monthly GB Usage Up To	GSA Pricing per terminal
517410		Activation Fee	\$503
517410		1 GB	\$630
517410		5 GB	\$1,814
517410		10 GB	\$2,872
517410		20 GB	\$4,332
517410		30 GB	\$5,995
517410		40 GB	\$7,406
517410		50 GB	\$7,658
517410		60 GB	\$8,514
517410		70 GB	\$9,169
517410		80 GB	\$9,698
517410		90 GB	\$10,100
517410		100 GB	\$12,242
517410		250 GB	\$21,411
517410		> 250 GB**	\$33,250

FlexGround FIXED VSAT UNLIMITED (end-user)			
			Fixed 1.2m
SIN	10/3 Mbps*	Monthly GB Usage Up To	GSA Pricing per terminal, MRC
517410		Activation Fee	Waived
517410		Unlimited, subject to FAP**	\$15,214

*MIR (downlink/uplink) on Intelsat HTS spot beams (best-effort, shared basis).

**MIR throughput will be throttled down to 384/128 Kbps when usage reaches a threshold of 1,000 GBs anytime during the month.