

General Services Administration

Federal Supply Service

Authorized Federal Supply Schedule Price List

On-line access to contract ordering information, terms and conditions, up-to- date pricing, and the option to create an electronic delivery order are available through GSA Advantage!, a menu-driven database system. The INTERNET address for GSA Advantage! is: GSAAdvantage.gov.

Federal Supply Schedule Multiple Award Schedule Pricelist

FSC Group: MAS

Large Category F, Information Technology (IT) Subcategory F01, Electronic Commerce Services

FSC/PSC D304

Category Attachment H, Professional Services

H01. Business Administrative Services Subcategory, FSC/PSC Code R408

Contract Number: GS35F184BA

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

Period Covered by Contract: February 1, 2024 thru January 31, 2029 Pricelist current through Modification #PO-0033, dated January 29, 2024

Comcast Business Communications, LLC

One Comcast Center 1701 JFK Boulevard Philadelphia, PA 19103

www.business.comcast.com/enterprise/industry-solutions/federal-government/gsa-mas-it-contract

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Business Size: Other than Small Business





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1. Customer Information

- 1. Requirements 1a, 1b, 1c
 - 1a. Table of awarded special item number(s) with appropriate cross-reference to item descriptions and awarded prices.

SIN	Title	FPDS Code
54151ECOM	Electronic	FPDS Code D304: IT and Telecom-
54151ECOM-	Commerce and	Telecommunications and Transmission
RC, STLOC	Subscription	E-Mail Services
	Service	 Internet Access Services
		 Navigation Services
		 Value added Network Services (VANs)
		FSC/PSC Class D399: IT and Telecom-
		Other IT and Telecommunications
		 Other Data Transmission Services,
		Not elsewhere classified
OLM, OLM-	Order-level	
RC, STLOC	Materials	

- i. See Table of Contents, Section 2 for item descriptions offered under SIN
 54151ECOM and Section 3 for table of item descriptions and associated pricing.
- 1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract

SIN	Product Name	Part #	Product Description	Unit	GSA Price w/IFF
54151ECOM	EPL-Basic 1MB	EPL-B1	Ethernet Private Line- Basic, 1MB	MRC	\$30.61

- 1c. Not Applicable
- 2. Maximum Order
 - a. The maximum Order value for the following Special Item Numbers (SINs) is \$500,000.00: Special Item Number 54151ECOM Electronic Commerce and Subscription Service
 - b. The maximum Order value for the following Special Item Numbers (SINs) is \$250,000.00: Special Item Number OLM Order-level Materials
- 3. Minimum Order

The minimum dollar value of orders to be issued is \$100.

4. Geographic Coverage (Delivery Area)

The Geographic Coverage for this contract is domestic delivery only. Domestic delivery is delivery within the 48 contiguous states, Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. Territories. Domestic delivery also includes a port or consolidation point, within the aforementioned areas, for orders received from overseas activities.



- Points of Production (City, County, State, or foreign country)
 Not applicable for services offered.
- 6. Discount from list prices of statement of net price.

Prices shown are under the Pricing Section are NET Prices. Standard discounts have been deducted.

- 7. Discounts
 - a. Quantity: None
 - b. Dollar Volume: Additional 1% discount from the GSA Rate for single task orders at or exceeding \$200,000 to \$399,999. Additional 2% discount from the GSA Rate for single task orders at or exceeding \$400,000.
- 8. Prompt Payment Terms

Net 30 days. Information for Ordering Offices: Prompt payment terms cannot be negotiated out of the contractual agreement in exchange for other concessions.

- 9. Government Purchase Cards
 - 9a. Government Purchase Cards Below Micro Purchase
 - i. Contractors are required to accept the credit card for payments equal to or less than the micro-purchase for oral or written orders under this contract.
 - 9b. Government Purchase Cards Above Micro Purchase
 - Government purchase cards are acceptable for payment above the micro-purchase threshold.
- 10. Foreign Items: None
- 11. Delivery
 - a. Time of Delivery

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

SPECIAL ITEM NUMBER	DELIVERY TIME (DAYS ARO)
54151ECOM, 54151ECOM-	30 days from receipt of order or as negotiated
RC, STLOC	between CBC and the ordering activity

- b. Expedited Delivery: As negotiated between CBC and the ordering activity
- c. Overnight and 2-day delivery: As negotiated between CBC and the ordering activity.
- d. URGENT REQUIREMENTS: When the Federal Supply Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering activity, ordering activities are encouraged, if time permits, to contact the Contractor for the purpose of obtaining accelerated delivery. The Contractor shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by the Contractor in writing.) If the Contractor offers an accelerated delivery time acceptable to the ordering activity, any order(s) placed pursuant to the agreed upon accelerated



delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

12. FOB Points: Destination

13. Ordering Address

13a. Agencies should address all orders to the following address.

One Comcast Center

ATTN: Business Services, Executive Director, Government Sales

1701 JFK Boulevard Philadelphia, PA 19103 Phone: 215-665-1700

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

14. Payment Address

a. Agencies should address all payments to the following address.

One Comcast Center

ATTN: Business Services, Executive Director, Government Sales

1701 JFK Boulevard Philadelphia, PA 19103 Phone: 215-665-1700

15. Warranty Provisions

- a. For the purpose of this contract, commitments, warranties and representations include, in addition to those agreed to for the entire schedule contract:
 - i. Time of delivery/installation quotations for individual orders;
 - ii. Technical representations and/or warranties of products concerning performance, total system performance and/or configuration, physical, design and/or functional characteristics and capabilities of a product/equipment/ service/software package submitted in response to requirements which result in orders under this schedule contract.
 - iii. Any representations and/or warranties concerning the products made in any literature, description, drawings and/or specifications furnished by the Contractor.
- The above is not intended to encompass items not currently covered by the GSA Schedule contract.
- c. **Note:** No equipment is being offered for sale. Any hardware involved in delivering the services is covered by the corresponding manufacturer's warranty.
- 16. Export Packing Charges, if applicable
- 17. Terms and conditions of Government Purchase card acceptance (any thresholds above the micro-purchase level).
- 18. Terms and conditions of rental, maintenance, and repair (if applicable).
- 19. Terms and conditions of installation (if applicable).



- 20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable)
- 21. Terms and conditions for any other services (if applicable).
- 22. List of Service and Distribution points (if applicable).
- 23. List of participating dealers (if applicable).
- 24. Preventive maintenance (if applicable).
- 25. Special Attributes and 508 Compliance.
 - a. Special attributes such as environmental attributes (e.g., recycled content, energy efficiency, and/or reduced pollutants).
 - b. If applicable, indicate that 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/.
- 26. Data Universal Numbering System (DUNs) Number: 968185491
- 27. Notification regarding registration in System for Award Management (SAM) database: Registered.



2. Terms and Conditions for all IT Contractors

1. Organizational Conflicts of Interest

a. Definitions

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

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

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

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

2. Services Performed

- a. All services performed by the Contractor under the terms of this contract shall be as an independent Contractor, and not as an agent or employee of the ordering activity.
- b. The Contractor shall commence performance of services on the date agreed to by the Contractor and the ordering activity.
- c. The contractor agrees to render services only during normal working hours, unless otherwise agreed to by the Contractor and the ordering activity.

3. Travel

Any Contractor travel required in the performance of services must comply with the Pub. L. 99-234 and FAR Part 31.205-46, as applicable, in effect on the date(s) the travel is performed. Established Federal Government per diem rates will apply to all Contractor travel.

4. Warranty

- a. Unless otherwise specified in this contract, the Contractor's standard commercial warranty as stated in the contract's commercial pricelist will apply to this contract.
- Note: No equipment is being offered for sale. Any hardware involved in delivering the services is covered by the corresponding manufacturer's warranty.



- c. The Contractor's commercial guarantee/warranty shall be included in the Commercial Supplier Agreement to include Enterprise User License Agreements or Terms of Service (TOS) agreements, if applicable.
- d. Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the ordering activity for consequential damages resulting from any defect or deficiencies in accepted items.



3. <u>Terms and Conditions Applicable to Electronic Commerce and Subscription Services (Special Item Number 54151ECOM)</u>

- 1. Specific Instructions for SIN 54151ECOM Electronic Commerce and Subscription Services
 - a. Acceptance Testing: Acceptance testing shall be performed of the systems for ordering activity approval in accordance with the approved test procedures. Management and operations pricing shall be provided on a uniform basis. All management and operations requirements for which pricing elements are not specified shall be provided as part of the basic service.
 - Normal commercial installation, operation, maintenance, and engineering interface training on the system shall be provided. See Section 4, FAS MAS Schedule Pricelist for pricing information.
 - c. Monthly summary report may be provided to the Ordering Activity in accordance with commercial practice
- 2. The Comcast Business Communications Terms of Service and Acceptable Use Policies that are applicable to Electronic Commerce Services are incorporated into this contract and are included as Appendices to this document.
 - Appendix 1: Comcast Acceptable Use Policy
 - Appendix 2: Comcast General Terms and Conditions
 - Appendix 3: Comcast Intrastate Ethernet Transport Services
 - Appendix 4: Comcast Dedicated Internet Services
 - Appendix 5: Comcast Ethernet Transport Services
- 3. Electronic Commerce Service Plan

Service Description:

Comcast Ethernet Private Line (EPL) Service is a reliable, more flexible, higher bandwidth alternative to traditional TDM Private Lines. The service enables customers to connect their Customer Premises Equipment (CPE) using a lower cost Ethernet interface. EPL enables customers to use any VLANs or Ethernet control protocol across the service without coordination with Comcast.

EPL provides one Ethernet Virtual Connection (EVC) between two customer locations. EPL offers three Classes of Service (CoS): Basic, Priority, and Premium. CoS options enable customers to select the CoS that best meets their applications' performance requirements. The service is offered with 10Mbps, 100Mbps, 1Gbps or 10Gbps Ethernet User-to-Network Interfaces (UNI) and is available in speed increments from 1Mbps to 10Gbps. Comcast's Ethernet Private Line Service is Certified MEF Compliant.

Comcast Ethernet Virtual Private Line (EVPL) Service provides an Ethernet Virtual Connection (EVC) between two customer locations similar to Ethernet Private Line service but supports the added flexibility to multiplex multiple services (EVCs) on a single UNI at a customer's hub or aggregation site. The service is a reliable, more flexible, higher bandwidth and cost-effective alternative to traditional TDM Private Lines, Frame Relay or ATM Layer 2 VPNs and IP VPNs.



EVPL offers three Classes of Service (CoS) including: Basic, Priority, and Premium. CoS options enable customers to select the CoS that best meets their applications' performance requirements. The service is offered with 10Mbps, 100Mbps, 1Gbps or 10Gbps Ethernet User-to-Network Interfaces (UNI) and is available in speed increments from 1Mbps to 10Gbps. Comcast's Ethernet Network Service is Certified MEF Compliant.

Comcast Ethernet Network Service (ENS) enables customers to connect physically distributed locations across a Metropolitan Area Network (MAN) as if they are on the same Local Area Network (LAN). The service provides VLAN transparency enabling customers to implement their own VLANs without any coordination with Comcast. ENS is a reliable, more flexible, scalable, and cost-effective alternative to traditional hub and spoke network topologies using Frame Relay, TDM private lines or IP VPNs.

ENS offers three Classes of Service (CoS): Basic, Priority, and Premium. CoS options enable customers to select the CoS that best meets their applications' performance requirements. The service is offered with 10Mbps, 100Mbps, 1Gbps or 10Gbps Ethernet User-to-Network Interfaces (UNI) and is available in increments from 1Mbps to 10Gbps. The ENS Service is not available over the Comcast Hybrid Fiber Coax (HFC) Network.

Comcast's Ethernet Network Service is Certified MEF Compliant.

Comcast's Ethernet Dedicated Internet (EDI) Service provides a reliable, simpler, more flexible, and higher bandwidth options than T1 or SONET-based dedicated Internet access services. The service is offered with a 10Mbps, 100Mbps, 1Gbps or 10Gbps Ethernet User-to-Network Interface (UNI) in speed increments from 1Mbps to 10Gbps subject to available capacity. The service provides an Ethernet Virtual Connection (EVC) from the customer premises location to a Comcast Internet Point of Presence (POP) router.

Corporate volume discounts and eligibility requirements, if any. See Section 4, FAS Multiple Award Schedule Pricelist for pricing information.



4. 0 FAS MAS Information Technology Schedule Pricelist

Metro/Regional/Continental Ethernet Services

Special Item Number	Item Name	Part Number	EC Service Description	Unit	GSA Price Includes IFF
			Ethernet Network Interface Options		
54151ECOM	ENI-10/100, NRC	ENI10/100NRC	Ethernet Network Interface - 10 / 100, Non-Recurring Charge	NRC	\$624.69
54151ECOM	ENI-10/100, MRC	ENI10/100MRC	Ethernet Network Interface - 10 / 100, Monthly Recurring Charge	MRC	\$114.32
54151ECOM	ENI-Gig E, NRC	ENIGENRC	Ethernet Network Interface - Gig E Non-Recurring Charge	NRC	\$624.69
54151ECOM	ENI-Gig E, MRC	ENIGEMRC	Ethernet Network Interface - Gig E Monthly Recurring Charge	MRC	\$496.00
54151ECOM	ENI-10 Gig, NRC	ENI10GNRC	Ethernet Network Interface - 10 Gig Non-Recurring Charge	NRC	\$624.69
54151ECOM	ENI-10 Gig, MRC	ENI10GMRC	Ethernet Network Interface - 10 Gig Monthly Recurring Charge	MRC	\$1,561.71
54151ECOM	ENI-100 Gig NRC	ENI100GNRC	Ethernet Network Interface - 100 Gig Non-Recurring Charge	NRC	\$624.69
54151ECOM	ENI-100 Gig MRC	ENI100GMRC	Ethernet Network Interface - 100 Gig Monthly Recurring Charge	MRC	\$6,246.85
54151ECOM	EDI Network Access	EDI NRC	EDI Network Interface Non- Recurring Charge	NRC	\$624.69
	Metro Region	al MRC			
			Ethernet Private Line- Basic Bandwidth		
54151ECOM	EPL-Basic 1MB	EPL-B1	Ethernet Private Line-Basic, 1MB	MRC	\$30.61
54151ECOM	EPL-Basic 2MB	EPL-B2	Ethernet Private Line-Basic, 2MB	MRC	\$61.84
54151ECOM	EPL-Basic 3MB	EPL-B3	Ethernet Private Line-Basic, 3MB	MRC	\$99.95
54151ECOM	EPL-Basic 4MB	EPL-B4	Ethernet Private Line-Basic, 4MB	MRC	\$131.18
54151ECOM	EPL-Basic 5MB	EPL-B5	Ethernet Private Line-Basic, 5MB	MRC	\$161.79
54151ECOM	EPL-Basic 6MB	EPL-B6	Ethernet Private Line-Basic, 6MB	MRC	\$193.03
54151ECOM	EPL-Basic 7MB	EPL-B7	Ethernet Private Line-Basic, 7MB	MRC	\$223.64
54151ECOM	EPL-Basic 8MB	EPL-B8	Ethernet Private Line-Basic, 8MB	MRC	\$262.37
54151ECOM	EPL-Basic 9MB	EPL-B9	Ethernet Private Line-Basic, 9MB	MRC	\$292.98
54151ECOM	EPL-Basic 10MB	EPL-B10	Ethernet Private Line-Basic, 10MB	MRC	\$324.21
54151ECOM	EPL-Basic 11MB	EPL-B11	Ethernet Private Line-Basic, 11MB	MRC	\$331.71
54151ECOM	EPL-Basic 13MB	EPL-B13	Ethernet Private Line-Basic, 13MB	MRC	\$339.20
54151ECOM	EPL-Basic 15MB	EPL-B15	Ethernet Private Line-Basic, 15MB	MRC	\$354.82
54151ECOM	EPL-Basic 20MB	EPL-B20	Ethernet Private Line-Basic, 20MB	MRC	\$369.81
54151ECOM	EPL-Basic 25MB	EPL-B25	Ethernet Private Line-Basic, 25MB	MRC	\$401.05



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EPL-Basic 30MB	EPL-B30	Ethernet Private Line-Basic, 30MB	MRC	\$424.16
54151ECOM	EPL-Basic 40MB	EPL-B40	Ethernet Private Line-Basic, 40MB	MRC	\$470.39
54151ECOM	EPL-Basic 50MB	EPL-B50	Ethernet Private Line-Basic, 50MB	MRC	\$516.61
54151ECOM	EPL-Basic 60MB	EPL-B60	Ethernet Private Line-Basic, 60MB	MRC	\$570.34
54151ECOM	EPL-Basic 70MB	EPL-B70	Ethernet Private Line-Basic, 70MB	MRC	\$617.19
54151ECOM	EPL-Basic 80MB	EPL-B80	Ethernet Private Line-Basic, 80MB	MRC	\$663.42
54151ECOM	EPL-Basic 90MB	EPL-B90	Ethernet Private Line-Basic, 90MB	MRC	\$709.64
54151ECOM	EPL-Basic 100MB	EPL-B100	Ethernet Private Line-Basic, 100MB	MRC	\$763.37
54151ECOM	EPL-Basic 200MB	EPL-B200	Ethernet Private Line-Basic, 200MB	MRC	\$879.56
54151ECOM	EPL-Basic 300MB	EPL-B300	Ethernet Private Line-Basic, 300MB	MRC	\$948.90
54151ECOM	EPL-Basic 400MB	EPL-B400	Ethernet Private Line-Basic, 400MB	MRC	\$1,018.24
54151ECOM	EPL-Basic 500MB	EPL-B500	Ethernet Private Line-Basic, 500MB	MRC	\$1,087.58
54151ECOM	EPL-Basic 600MB	EPL-B600	Ethernet Private Line-Basic, 600MB	MRC	\$1,156.92
54151ECOM	EPL-Basic 700MB	EPL-B700	Ethernet Private Line-Basic, 700MB	MRC	\$1,226.26
54151ECOM	EPL-Basic 800MB	EPL-B800	Ethernet Private Line-Basic, 800MB	MRC	\$1,295.60
54151ECOM	EPL-Basic 900MB	EPL-B900	Ethernet Private Line-Basic, 900MB	MRC	\$1,365.56
54151ECOM	EPL-Basic 1000MB	EPL-B1000	Ethernet Private Line-Basic, 1Gig	MRC	\$1,434.90
54151ECOM	EPL-Basic 2000MB	EPL-B2000	Ethernet Private Line-Basic, 2Gig	MRC	\$1,866.56
54151ECOM	EPL-Basic 3000MB	EPL-B3000	Ethernet Private Line-Basic, 3Gig	MRC	\$2,421.90
54151ECOM	EPL-Basic 4000MB	EPL-B4000	Ethernet Private Line-Basic, 4Gig	MRC	\$3,146.54
54151ECOM	EPL-Basic 5000MB	EPL-B5000	Ethernet Private Line-Basic, 5Gig	MRC	\$4,156.65
54151ECOM	EPL-Basic 6000MB	EPL-B6000	Ethernet Private Line-Basic, 6Gig	MRC	\$5,567.82
54151ECOM	EPL-Basic 7000MB	EPL-B7000	Ethernet Private Line-Basic, 7Gig	MRC	\$6,963.99
54151ECOM	EPL-Basic 8000MB	EPL-B8000	Ethernet Private Line-Basic, 8Gig	MRC	\$8,428.88
54151ECOM	EPL-Basic 9000MB	EPL-B9000	Ethernet Private Line-Basic, 9Gig	MRC	\$9,940.61



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EPL-Basic 10000MB	EPL-B10000	Ethernet Private Line-Basic, 10Gig	MRC	\$11,336.79
54151ECOM	EPL-Basic 20Gig	EPL-B20G	Ethernet Private Line-Basic, 20Gig	MRC	\$15,112.38
54151ECOM	EPL-Basic 30Gig	EPL-B30G	Ethernet Private Line-Basic, 30Gig	MRC	\$18,887.98
54151ECOM	EPL-Basic 40Gig	EPL-B40G	Ethernet Private Line-Basic, 40Gig	MRC	\$22,662.95
54151ECOM	EPL-Basic 50Gig	EPL-B50G	Ethernet Private Line-Basic, 50Gig	MRC	\$26,449.79
54151ECOM	EPL-Basic 60Gig	EPL-B60G	Ethernet Private Line-Basic, 60Gig	MRC	\$30,224.77
54151ECOM	EPL-Basic 70Gig	EPL-B70G	Ethernet Private Line-Basic, 70Gig	MRC	\$33,999.74
54151ECOM	EPL-Basic 80Gig	EPL-B80G	Ethernet Private Line-Basic, 80Gig	MRC	\$37,786.58
54151ECOM	EPL-Basic 90Gig	EPL-B90G	Ethernet Private Line-Basic, 90Gig	MRC	\$41,561.55
54151ECOM	EPL-Basic 100Gig	EPL-B100G	Ethernet Private Line-Basic, 100Gig	MRC	\$45,347.14
			Ethernet Private Line- Priority Bandwidth		
54151ECOM	EPL-Priority 1MB	EPL-P1	Ethernet Private Line-Priority, 1MB	MRC	\$38.73
54151ECOM	EPL-Priority 2MB	EPL-P2	Ethernet Private Line-Priority, 2MB	MRC	\$76.84
54151ECOM	EPL-Priority 3MB	EPL-P3	Ethernet Private Line-Priority, 3MB	MRC	\$108.07
54151ECOM	EPL-Priority 4MB	EPL-P4	Ethernet Private Line-Priority, 4MB	MRC	\$146.18
54151ECOM	EPL-Priority 5MB	EPL-P5	Ethernet Private Line-Priority, 5MB	MRC	\$185.53
54151ECOM	EPL-Priority 6MB	EPL-P6	Ethernet Private Line-Priority, 6MB	MRC	\$223.64
54151ECOM	EPL-Priority 7MB	EPL-P7	Ethernet Private Line-Priority, 7MB	MRC	\$262.37
54151ECOM	EPL-Priority 8MB	EPL-P8	Ethernet Private Line-Priority, 8MB	MRC	\$300.47
54151ECOM	EPL-Priority 9MB	EPL-P9	Ethernet Private Line-Priority, 9MB	MRC	\$331.71
54151ECOM	EPL-Priority 10MB	EPL-P10	Ethernet Private Line-Priority, 10MB	MRC	\$369.81
54151ECOM	EPL-Priority 11MB	EPL-P11	Ethernet Private Line-Priority, 11MB	MRC	\$377.31
54151ECOM	EPL-Priority 13MB	EPL-P13	Ethernet Private Line-Priority, 13MB	MRC	\$393.55
54151ECOM	EPL-Priority 15MB	EPL-P15	Ethernet Private Line-Priority, 15MB	MRC	\$408.54
54151ECOM	EPL-Priority 20MB	EPL-P20	Ethernet Private Line-Priority, 20MB	MRC	\$431.66



Special Item Number	Item Name	Part Number	EC Service Description	Unit	GSA Price Includes IFF
54151ECOM	EPL-Priority 25MB	EPL-P25	Ethernet Private Line-Priority, 25MB	MRC	\$458.52
54151ECOM	EPL-Priority 30MB	EPL-P30	Ethernet Private Line-Priority, 30MB	MRC	\$486.01
54151ECOM	EPL-Priority 40MB	EPL-P40	Ethernet Private Line-Priority, 40MB	MRC	\$539.73
54151ECOM	EPL-Priority 50MB	EPL-P50	Ethernet Private Line-Priority, 50MB	MRC	\$594.08
54151ECOM	EPL-Priority 60MB	EPL-P60	Ethernet Private Line-Priority, 60MB	MRC	\$655.29
54151ECOM	EPL-Priority 70MB	EPL-P70	Ethernet Private Line-Priority, 70MB	MRC	\$709.64
54151ECOM	EPL-Priority 80MB	EPL-P80	Ethernet Private Line-Priority, 80MB	MRC	\$763.37
54151ECOM	EPL-Priority 90MB	EPL-P90	Ethernet Private Line-Priority, 90MB	MRC	\$817.71
54151ECOM	EPL-Priority 100MB	EPL-P100	Ethernet Private Line-Priority, 100MB	MRC	\$879.56
54151ECOM	EPL-Priority 200MB	EPL-P200	Ethernet Private Line-Priority, 200MB	MRC	\$948.90
54151ECOM	EPL-Priority 300MB	EPL-P300	Ethernet Private Line-Priority, 300MB	MRC	\$1,025.73
54151ECOM	EPL-Priority 400MB	EPL-P400	Ethernet Private Line-Priority, 400MB	MRC	\$1,095.07
54151ECOM	EPL-Priority 500MB	EPL-P500	Ethernet Private Line-Priority, 500MB	MRC	\$1,172.53
54151ECOM	EPL-Priority 600MB	EPL-P600	Ethernet Private Line-Priority, 600MB	MRC	\$1,249.37
54151ECOM	EPL-Priority 700MB	EPL-P700	Ethernet Private Line-Priority, 700MB	MRC	\$1,318.71
54151ECOM	EPL-Priority 800MB	EPL-P800	Ethernet Private Line-Priority, 800MB	MRC	\$1,395.55
54151ECOM	EPL-Priority 900MB	EPL-P900	Ethernet Private Line-Priority, 900MB	MRC	\$1,473.01
54151ECOM	EPL-Priority 1000MB	EPL-P1000	Ethernet Private Line-Priority, 1Gig	MRC	\$1,542.35
54151ECOM	EPL-Priority 2000MB	EPL-P2000	Ethernet Private Line-Priority, 2Gig	MRC	\$2,143.92
54151ECOM	EPL-Priority 3000MB	EPL-P3000	Ethernet Private Line-Priority, 3Gig	MRC	\$2,784.22
54151ECOM	EPL-Priority 4000MB	EPL-P4000	Ethernet Private Line-Priority, 4Gig	MRC	\$3,624.42
54151ECOM	EPL-Priority 5000MB	EPL-P5000	Ethernet Private Line-Priority, 5Gig	MRC	\$4,781.34
54151ECOM	EPL-Priority 6000MB	EPL-P6000	Ethernet Private Line- Priority, 6Gig	MRC	\$6,408.64
54151ECOM	EPL-Priority 7000MB	EPL-P7000	Ethernet Private Line-Priority, 7Gig	MRC	\$8,012.84
54151ECOM	EPL-Priority 8000MB	EPL-P8000	Ethernet Private Line-Priority, 8Gig	MRC	\$9,694.49



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EPL-Priority 9000MB	EPL-P9000	Ethernet Private Line-Priority, 9Gig	MRC	\$11,437.36
54151ECOM	EPL-Priority 10000MB	EPL-P10000	Ethernet Private Line-Priority, 10Gig	MRC	\$13,033.43
54151ECOM	EPL-Priority 20G	EPL-P20G	Ethernet Private Line-Priority, 20Gig	MRC	\$17,378.74
54151ECOM	EPL-Priority 30G	EPL-P30G	Ethernet Private Line-Priority, 30Gig	MRC	\$21,724.05
54151ECOM	EPL-Priority 40G	EPL-P40G	Ethernet Private Line-Priority, 40Gig	MRC	\$26,068.74
54151ECOM	EPL-Priority 50G	EPL-P50G	Ethernet Private Line-Priority, 50Gig	MRC	\$30,414.05
54151ECOM	EPL-Priority 60G	EPL-P60G	Ethernet Private Line-Priority, 60Gig	MRC	\$34,758.73
54151ECOM	EPL-Priority 70G	EPL-P70G	Ethernet Private Line-Priority, 70Gig	MRC	\$39,104.04
54151ECOM	EPL-Priority 80G	EPL-P80G	Ethernet Private Line-Priority, 80Gig	MRC	\$43,448.73
54151ECOM	EPL-Priority 90G	EPL-P90G	Ethernet Private Line-Priority, 90Gig	MRC	\$47,794.04
54151ECOM	EPL-Priority 100G	EPL-P100G	Ethernet Private Line-Priority, 100Gig	MRC	\$52,134.97
			Ethernet Private Line- Premium Bandwidth		
54151ECOM	EPL-Premium 1MB	EPL-Prem1	Ethernet Private Line-Premium, 1MB	MRC	\$46.23
54151ECOM	EPL-Premium 2MB	EPL-Prem2	Ethernet Private Line-Premium, 2MB	MRC	\$84.96
54151ECOM	EPL-Premium 3MB	EPL-Prem3	Ethernet Private Line-Premium, 3MB	MRC	\$131.18
54151ECOM	EPL-Premium 4MB	EPL-Prem4	Ethernet Private Line-Premium, 4MB	MRC	\$169.29
54151ECOM	EPL-Premium 5MB	EPL-Prem5	Ethernet Private Line-Premium, 5MB	MRC	\$216.14
54151ECOM	EPL-Premium 6MB	EPL-Prem6	Ethernet Private Line-Premium, 6MB	MRC	\$254.87
54151ECOM	EPL-Premium 7MB	EPL-Prem7	Ethernet Private Line-Premium, 7MB	MRC	\$300.47
54151ECOM	EPL-Premium 8MB	EPL-Prem8	Ethernet Private Line-Premium, 8MB	MRC	\$339.20
54151ECOM	EPL-Premium 9MB	EPL-Prem9	Ethernet Private Line-Premium, 9MB	MRC	\$386.06
54151ECOM	EPL-Premium 10MB	EPL-Prem10	Ethernet Private Line-Premium, 10MB	MRC	\$431.66
54151ECOM	EPL-Premium 11MB	EPL-Prem11	Ethernet Private Line-Premium, 11MB	MRC	\$439.15
54151ECOM	EPL-Premium 13MB	EPL-Prem13	Ethernet Private Line-Premium, 13MB	MRC	\$455.40
54151ECOM	EPL-Premium 15MB	EPL-Prem15	Ethernet Private Line-Premium, 15MB	MRC	\$470.39



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EPL-Premium 20MB	EPL-Prem20	Ethernet Private Line-Premium, 20MB	MRC	\$493.50
54151ECOM	EPL-Premium 25MB	EPL-Prem25	Ethernet Private Line-Premium, 25MB	MRC	\$524.74
54151ECOM	EPL-Premium 30MB	EPL-Prem30	Ethernet Private Line-Premium, 30MB	MRC	\$555.35
54151ECOM	EPL-Premium 40MB	EPL-Prem40	Ethernet Private Line-Premium, 40MB	MRC	\$624.69
54151ECOM	EPL-Premium 50MB	EPL-Prem50	Ethernet Private Line-Premium, 50MB	MRC	\$686.53
54151ECOM	EPL-Premium 60MB	EPL-Prem60	Ethernet Private Line-Premium, 60MB	MRC	\$748.37
54151ECOM	EPL-Premium 70MB	EPL-Prem70	Ethernet Private Line-Premium, 70MB	MRC	\$817.71
54151ECOM	EPL-Premium 80MB	EPL-Prem80	Ethernet Private Line-Premium, 80MB	MRC	\$879.56
54151ECOM	EPL-Premium 90MB	EPL-Prem90	Ethernet Private Line-Premium, 90MB	MRC	\$941.40
54151ECOM	EPL-Premium 100MB	EPL-Prem100	Ethernet Private Line-Premium, 100MB	MRC	\$1,010.74
54151ECOM	EPL-Premium 200MB	EPL-Prem200	Ethernet Private Line-Premium, 200MB	MRC	\$1,095.07
54151ECOM	EPL-Premium 300MB	EPL-Prem300	Ethernet Private Line-Premium, 300MB	MRC	\$1,180.03
54151ECOM	EPL-Premium 400MB	EPL-Prem400	Ethernet Private Line-Premium, 400MB	MRC	\$1,264.36
54151ECOM	EPL-Premium 500MB	EPL-Prem500	Ethernet Private Line-Premium, 500MB	MRC	\$1,349.32
54151ECOM	EPL-Premium 600MB	EPL-Prem600	Ethernet Private Line-Premium, 600MB	MRC	\$1,434.90
54151ECOM	EPL-Premium 700MB	EPL-Prem700	Ethernet Private Line-Premium, 700MB	MRC	\$1,519.23
54151ECOM	EPL-Premium 800MB	EPL-Prem800	Ethernet Private Line-Premium, 800MB	MRC	\$1,604.19
54151ECOM	EPL-Premium 900MB	EPL-Prem900	Ethernet Private Line-Premium, 900MB	MRC	\$1,688.52
54151ECOM	EPL-Premium 1000MB	EPL-Prem1000	Ethernet Private Line-Premium, 1Gig	MRC	\$1,781.60
54151ECOM	EPL-Premium 2000MB	EPL-Prem2000	Ethernet Private Line-Premium, 2Gig	MRC	\$2,468.13
54151ECOM	EPL-Premium 3000MB	EPL-Prem3000	Ethernet Private Line-Premium, 3Gig	MRC	\$3,208.38
54151ECOM	EPL-Premium 4000MB	EPL-Prem4000	Ethernet Private Line-Premium, 4Gig	MRC	\$4,164.78
54151ECOM	EPL-Premium 5000MB	EPL-Prem5000	Ethernet Private Line-Premium, 5Gig	MRC	\$5,498.48
54151ECOM	EPL-Premium 6000MB	EPL-Prem6000	Ethernet Private Line-Premium, 6Gig	MRC	\$7,365.04
54151ECOM	EPL-Premium 7000MB	EPL-Prem7000	Ethernet Private Line-Premium, 7Gig	MRC	\$9,208.48



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EPL-Premium 8000MB	EPL-Prem8000	Ethernet Private Line-Premium, 8Gig	MRC	\$11,144.38
54151ECOM	EPL-Premium 9000MB	EPL-Prem9000	Ethernet Private Line-Premium, 9Gig	MRC	\$13,149.00
54151ECOM	EPL-Premium 10000MB	EPL-Prem10000	Ethernet Private Line-Premium, 10Gig	MRC	\$14,992.44
54151ECOM	EPL-Premium- 20G	EPL-Prem20G	Ethernet Private Line-Premium, 20Gig	MRC	\$19,984.93
54151ECOM	EPL-Premium- 30G	EPL-Prem30G	Ethernet Private Line-Premium, 30Gig	MRC	\$24,977.41
54151ECOM	EPL-Premium- 40G	EPL-Prem40G	Ethernet Private Line-Premium, 40Gig	MRC	\$29,970.52
54151ECOM	EPL-Premium- 50G	EPL-Prem50G	Ethernet Private Line-Premium, 50Gig	MRC	\$34,977.37
54151ECOM	EPL-Premium- 60G	EPL-Prem60G	Ethernet Private Line-Premium, 60Gig	MRC	\$39,969.85
54151ECOM	EPL-Premium- 70G	EPL-Prem70G	Ethernet Private Line-Premium, 70Gig	MRC	\$44,962.96
54151ECOM	EPL-Premium- 80G	EPL-Prem80G	Ethernet Private Line-Premium, 80Gig	MRC	\$49,969.81
54151ECOM	EPL-Premium- 90G	EPL-Prem90G	Ethernet Private Line-Premium, 90Gig	MRC	\$54,962.30
54151ECOM	EPL-Premium- 100G	EPL-Prem100G	Ethernet Private Line-Premium, 100Gig	MRC	\$59,969.77
			Ethernet Virtual Private Line- Basic Bandwidth		
54151ECOM	EVPL-Basic 1MB	EVPL-B1	Ethernet Virtual Private Line- Basic, 1MB	MRC	\$76.84
54151ECOM	EVPL-Basic 2MB	EVPL-B2	Ethernet Virtual Private Line- Basic, 2MB	MRC	\$108.07
54151ECOM	EVPL-Basic 3MB	EVPL-B3	Ethernet Virtual Private Line- Basic, 3MB	MRC	\$161.79
54151ECOM	EVPL-Basic 4MB	EVPL-B4	Ethernet Virtual Private Line- Basic, 4MB	MRC	\$216.14
54151ECOM	EVPL-Basic 5MB	EVPL-B5	Ethernet Virtual Private Line- Basic, 5MB	MRC	\$243.00
54151ECOM	EVPL-Basic 6MB	EVPL-B6	Ethernet Virtual Private Line- Basic, 6MB	MRC	\$269.86
54151ECOM	EVPL-Basic 7MB	EVPL-B7	Ethernet Virtual Private Line- Basic, 7MB	MRC	\$285.48
54151ECOM	EVPL-Basic 8MB	EVPL-B8	Ethernet Virtual Private Line- Basic, 8MB	MRC	\$324.21
54151ECOM	EVPL-Basic 9MB	EVPL-B9	Ethernet Virtual Private Line- Basic, 9MB	MRC	\$362.32
54151ECOM	EVPL-Basic 10MB	EVPL-B10	Ethernet Virtual Private Line- Basic, 10MB	MRC	\$401.05
54151ECOM	EVPL-Basic 11MB	EVPL-B11	Ethernet Virtual Private Line- Basic, 11MB	MRC	\$408.54
54151ECOM	EVPL-Basic 13MB	EVPL-B13	Ethernet Virtual Private Line- Basic, 13MB	MRC	\$424.16



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EVPL-Basic 15MB	EVPL-B15	Ethernet Virtual Private Line- Basic, 15MB	MRC	\$439.15
54151ECOM	EVPL-Basic 20MB	EVPL-B20	Ethernet Virtual Private Line- Basic, 20MB	MRC	\$462.89
54151ECOM	EVPL-Basic 25MB	EVPL-B25	Ethernet Virtual Private Line- Basic, 25MB	MRC	\$501.00
54151ECOM	EVPL-Basic 30MB	EVPL-B30	Ethernet Virtual Private Line- Basic, 30MB	MRC	\$516.61
54151ECOM	EVPL-Basic 40MB	EVPL-B40	Ethernet Virtual Private Line- Basic, 40MB	MRC	\$578.46
54151ECOM	EVPL-Basic 50MB	EVPL-B50	Ethernet Virtual Private Line- Basic, 50MB	MRC	\$632.18
54151ECOM	EVPL-Basic 60MB	EVPL-B60	Ethernet Virtual Private Line- Basic, 60MB	MRC	\$694.03
54151ECOM	EVPL-Basic 70MB	EVPL-B70	Ethernet Virtual Private Line- Basic, 70MB	MRC	\$748.37
54151ECOM	EVPL-Basic 80MB	EVPL-B80	Ethernet Virtual Private Line- Basic, 80MB	MRC	\$810.22
54151ECOM	EVPL-Basic 90MB	EVPL-B90	Ethernet Virtual Private Line- Basic, 90MB	MRC	\$863.31
54151ECOM	EVPL-Basic 100MB	EVPL-B100	Ethernet Virtual Private Line- Basic, 100MB	MRC	\$925.16
54151ECOM	EVPL-Basic 200MB	EVPL-B200	Ethernet Virtual Private Line- Basic, 200MB	MRC	\$994.50
54151ECOM	EVPL-Basic 300MB	EVPL-B300	Ethernet Virtual Private Line- Basic, 300MB	MRC	\$1,063.84
54151ECOM	EVPL-Basic 400MB	EVPL-B400	Ethernet Virtual Private Line- Basic, 400MB	MRC	\$1,133.18
54151ECOM	EVPL-Basic 500MB	EVPL-B500	Ethernet Virtual Private Line- Basic, 500MB	MRC	\$1,203.14
54151ECOM	EVPL-Basic 600MB	EVPL-B600	Ethernet Virtual Private Line- Basic, 600MB	MRC	\$1,272.48
54151ECOM	EVPL-Basic 700MB	EVPL-B700	Ethernet Virtual Private Line- Basic, 700MB	MRC	\$1,341.82
54151ECOM	EVPL-Basic 800MB	EVPL-B800	Ethernet Virtual Private Line- Basic, 800MB	MRC	\$1,411.16
54151ECOM	EVPL-Basic 900MB	EVPL-B900	Ethernet Virtual Private Line- Basic, 900MB	MRC	\$1,480.50
54151ECOM	EVPL-Basic 1000MB	EVPL-B1000	Ethernet Virtual Private Line- Basic, 1Gig	MRC	\$1,549.84
54151ECOM	EVPL-Basic 2000MB	EVPL-B2000	Ethernet Virtual Private Line- Basic, 2Gig	MRC	\$1,920.28
54151ECOM	EVPL-Basic 3000MB	EVPL-B3000	Ethernet Virtual Private Line- Basic, 3Gig	MRC	\$2,375.05
54151ECOM	EVPL-Basic 4000MB	EVPL-B4000	Ethernet Virtual Private Line- Basic, 4Gig	MRC	\$2,946.02
54151ECOM	EVPL-Basic 5000MB	EVPL-B5000	Ethernet Virtual Private Line- Basic, 5Gig	MRC	\$3,655.66
54151ECOM	EVPL-Basic 6000MB	EVPL-B6000	Ethernet Virtual Private Line- Basic, 6Gig	MRC	\$4,534.59

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EVPL-Basic 7000MB	EVPL-B7000	Ethernet Virtual Private Line- Basic, 7Gig	MRC	\$5,622.17
54151ECOM	EVPL-Basic 8000MB	EVPL-B8000	Ethernet Virtual Private Line- Basic, 8Gig	MRC	\$6,971.49
54151ECOM	EVPL-Basic 9000MB	EVPL-B9000	Ethernet Virtual Private Line- Basic, 9Gig	MRC	\$8,645.64
54151ECOM	EVPL-Basic 10000MB	EVPL-B10000	Ethernet Virtual Private Line- Basic, 10Gig	MRC	\$10,719.60
54151ECOM	EVPL-Basic 20Gig	EVPL-B20G	Ethernet Virtual Private Line- Basic, 20Gig	MRC	\$14,289.05
54151ECOM	EVPL-Basic 30Gig	EVPL-B30G	Ethernet Virtual Private Line- Basic, 30Gig	MRC	\$17,859.12
54151ECOM	EVPL-Basic 40Gig	EVPL-B40G	Ethernet Virtual Private Line- Basic, 40Gig	MRC	\$21,428.57
54151ECOM	EVPL-Basic 50Gig	EVPL-B50G	Ethernet Virtual Private Line- Basic, 50Gig	MRC	\$25,008.64
54151ECOM	EVPL-Basic 60Gig	EVPL-B60G	Ethernet Virtual Private Line- Basic, 60Gig	MRC	\$28,578.72
54151ECOM	EVPL-Basic 70Gig	EVPL-B70G	Ethernet Virtual Private Line- Basic, 70Gig	MRC	\$32,148.17
54151ECOM	EVPL-Basic 80Gig	EVPL-B80G	Ethernet Virtual Private Line- Basic, 80Gig	MRC	\$35,728.24
54151ECOM	EVPL-Basic 90Gig	EVPL-B90G	Ethernet Virtual Private Line- Basic, 90Gig	MRC	\$39,298.32
54151ECOM	EVPL-Basic 100Gig	EVPL-B100G	Ethernet Virtual Private Line- Basic, 100Gig	MRC	\$42,878.39
	3 3 3		Ethernet Virtual Private Line- Priority Bandwidth		
54151ECOM	EVPL-Priority 1MB	EVPL-P1	Ethernet Virtual Private Line- Priority, 1MB	MRC	\$81.21
54151ECOM	EVPL-Priority 2MB	EVPL-P2	Ethernet Virtual Private Line- Priority, 2MB	MRC	\$111.82
54151ECOM	EVPL-Priority 3MB	EVPL-P3	Ethernet Virtual Private Line- Priority, 3MB	MRC	\$169.29
54151ECOM	EVPL-Priority 4MB	EVPL-P4	Ethernet Virtual Private Line- Priority, 4MB	MRC	\$223.64
54151ECOM	EVPL-Priority 5MB	EVPL-P5	Ethernet Virtual Private Line- Priority, 5MB	MRC	\$254.87
54151ECOM	EVPL-Priority 6MB	EVPL-P6	Ethernet Virtual Private Line- Priority, 6MB	MRC	\$281.73
54151ECOM	EVPL-Priority 7MB	EVPL-P7	Ethernet Virtual Private Line- Priority, 7MB	MRC	\$300.47
54151ECOM	EVPL-Priority 8MB	EVPL-P8	Ethernet Virtual Private Line- Priority, 8MB	MRC	\$339.20
54151ECOM	EVPL-Priority 9MB	EVPL-P9	Ethernet Virtual Private Line- Priority, 9MB	MRC	\$377.31
54151ECOM	EVPL-Priority 10MB	EVPL-P10	Ethernet Virtual Private Line- Priority, 10MB	MRC	\$424.16
54151ECOM	EVPL-Priority 11MB	EVPL-P11	Ethernet Virtual Private Line- Priority, 11MB	MRC	\$431.66



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EVPL-Priority 13MB	EVPL-P13	Ethernet Virtual Private Line- Priority, 13MB	MRC	\$447.27
54151ECOM	EVPL-Priority 15MB	EVPL-P15	Ethernet Virtual Private Line- Priority, 15MB	MRC	\$462.89
54151ECOM	EVPL-Priority 20MB	EVPL-P20	Ethernet Virtual Private Line- Priority, 20MB	MRC	\$501.00
54151ECOM	EVPL-Priority 25MB	EVPL-P25	Ethernet Virtual Private Line- Priority, 25MB	MRC	\$539.73
54151ECOM	EVPL-Priority 30MB	EVPL-P30	Ethernet Virtual Private Line- Priority, 30MB	MRC	\$570.34
54151ECOM	EVPL-Priority 40MB	EVPL-P40	Ethernet Virtual Private Line- Priority, 40MB	MRC	\$632.18
54151ECOM	EVPL-Priority 50MB	EVPL-P50	Ethernet Virtual Private Line- Priority, 50MB	MRC	\$694.03
54151ECOM	EVPL-Priority 60MB	EVPL-P60	Ethernet Virtual Private Line- Priority, 60MB	MRC	\$755.87
54151ECOM	EVPL-Priority 70MB	EVPL-P70	Ethernet Virtual Private Line- Priority, 70MB	MRC	\$825.21
54151ECOM	EVPL-Priority 80MB	EVPL-P80	Ethernet Virtual Private Line- Priority, 80MB	MRC	\$887.05
54151ECOM	EVPL-Priority 90MB	EVPL-P90	Ethernet Virtual Private Line- Priority, 90MB	MRC	\$948.90
54151ECOM	EVPL-Priority 100MB	EVPL-P100	Ethernet Virtual Private Line- Priority, 100MB	MRC	\$1,010.74
54151ECOM	EVPL-Priority 200MB	EVPL-P200	Ethernet Virtual Private Line- Priority, 200MB	MRC	\$1,118.19
54151ECOM	EVPL-Priority 300MB	EVPL-P300	Ethernet Virtual Private Line- Priority, 300MB	MRC	\$1,218.76
54151ECOM	EVPL-Priority 400MB	EVPL-P400	Ethernet Virtual Private Line- Priority, 400MB	MRC	\$1,326.21
54151ECOM	EVPL-Priority 500MB	EVPL-P500	Ethernet Virtual Private Line- Priority, 500MB	MRC	\$1,426.78
54151ECOM	EVPL-Priority 600MB	EVPL-P600	Ethernet Virtual Private Line- Priority, 600MB	MRC	\$1,534.85
54151ECOM	EVPL-Priority 700MB	EVPL-P700	Ethernet Virtual Private Line- Priority, 700MB	MRC	\$1,635.43
54151ECOM	EVPL-Priority 800MB	EVPL-P800	Ethernet Virtual Private Line- Priority, 800MB	MRC	\$1,742.87
54151ECOM	EVPL-Priority 900MB	EVPL-P900	Ethernet Virtual Private Line- Priority, 900MB	MRC	\$1,843.45
54151ECOM	EVPL-Priority 1000MB	EVPL-P1000	Ethernet Virtual Private Line- Priority, 1Gig	MRC	\$1,950.89
54151ECOM	EVPL-Priority 2000MB	EVPL-P2000	Ethernet Virtual Private Line- Priority, 2Gig	MRC	\$2,205.76
54151ECOM	EVPL-Priority 3000MB	EVPL-P3000	Ethernet Virtual Private Line- Priority, 3Gig	MRC	\$2,737.37
54151ECOM	EVPL-Priority 4000MB	EVPL-P4000	Ethernet Virtual Private Line- Priority, 4Gig	MRC	\$3,393.29
54151ECOM	EVPL-Priority 5000MB	EVPL-P5000	Ethernet Virtual Private Line- Priority, 5Gig	MRC	\$4,203.51



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EVPL-Priority 6000MB	EVPL-P6000	Ethernet Virtual Private Line- Priority, 6Gig	MRC	\$5,213.62
54151ECOM	EVPL-Priority 7000MB	EVPL-P7000	Ethernet Virtual Private Line- Priority, 7Gig	MRC	\$6,462.99
54151ECOM	EVPL-Priority 8000MB	EVPL-P8000	Ethernet Virtual Private Line- Priority, 8Gig	MRC	\$8,012.84
54151ECOM	EVPL-Priority 9000MB	EVPL-P9000	Ethernet Virtual Private Line- Priority, 9Gig	MRC	\$9,940.61
54151ECOM	EVPL-Priority 10000MB	EVPL-P10000	Ethernet Virtual Private Line- Priority, 10Gig	MRC	\$12,324.41
54151ECOM	EVPL-Priority P20G	EVPL-P20G	Ethernet Virtual Private Line- Priority, 20Gig	MRC	\$16,428.59
54151ECOM	EVPL-Priority P30G	EVPL-P30G	Ethernet Virtual Private Line- Priority, 30Gig	MRC	\$20,532.78
54151ECOM	EVPL-Priority P40G	EVPL-P40G	Ethernet Virtual Private Line- Priority, 40Gig	MRC	\$24,636.96
54151ECOM	EVPL-Priority P50G	EVPL-P50G	Ethernet Virtual Private Line- Priority, 50Gig	MRC	\$28,753.01
54151ECOM	EVPL-Priority P60G	EVPL-P60G	Ethernet Virtual Private Line- Priority, 60Gig	MRC	\$32,857.19
54151ECOM	EVPL-Priority P70G	EVPL-P70G	Ethernet Virtual Private Line- Priority, 70Gig	MRC	\$36,961.37
54151ECOM	EVPL-Priority P80G	EVPL-P80G	Ethernet Virtual Private Line- Priority, 80Gig	MRC	\$41,077.42
54151ECOM	EVPL-Priority P90G	EVPL-P90G	Ethernet Virtual Private Line- Priority, 90Gig	MRC	\$45,181.60
54151ECOM	EVPL-Priority P100G	EVPL-P100G	Ethernet Virtual Private Line- Priority, 100Gig	MRC	\$49,297.65
			Ethernet Virtual Private Line- Premium Bandwidth		
54151ECOM	EVPL-Premium 1MB	EVPL-Prem1	Ethernet Virtual Private Line- Premium, 1MB	MRC	\$84.96
54151ECOM	EVPL-Premium 2MB	EVPL-Prem2	Ethernet Virtual Private Line- Premium, 2MB	MRC	\$116.19
54151ECOM	EVPL-Premium 3MB	EVPL-Prem3	Ethernet Virtual Private Line- Premium, 3MB	MRC	\$177.41
54151ECOM	EVPL-Premium 4MB	EVPL-Prem4	Ethernet Virtual Private Line- Premium, 4MB	MRC	\$231.13
54151ECOM	EVPL-Premium 5MB	EVPL-Prem5	Ethernet Virtual Private Line- Premium, 5MB	MRC	\$273.61
54151ECOM	EVPL-Premium 6MB	EVPL-Prem6	Ethernet Virtual Private Line- Premium, 6MB	MRC	\$300.47
54151ECOM	EVPL-Premium 7MB	EVPL-Prem7	Ethernet Virtual Private Line- Premium, 7MB	MRC	\$316.72
54151ECOM	EVPL-Premium 8MB	EVPL-Prem8	Ethernet Virtual Private Line- Premium, 8MB	MRC	\$358.57
54151ECOM	EVPL-Premium 9MB	EVPL-Prem9	Ethernet Virtual Private Line- Premium, 9MB	MRC	\$401.05
54151ECOM	EVPL-Premium 10MB	EVPL-Prem10	Ethernet Virtual Private Line- Premium, 10MB	MRC	\$439.15



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EVPL-Premium 11MB	EVPL-Prem11	Ethernet Virtual Private Line- Premium, 11MB	MRC	\$451.02
54151ECOM	EVPL-Premium 13MB	EVPL-Prem13	Ethernet Virtual Private Line- Premium, 13MB	MRC	\$462.89
54151ECOM	EVPL-Premium 15MB	EVPL-Prem15	Ethernet Virtual Private Line- Premium, 15MB	MRC	\$497.87
54151ECOM	EVPL-Premium 20MB	EVPL-Prem20	Ethernet Virtual Private Line- Premium, 20MB	MRC	\$555.35
54151ECOM	EVPL-Premium 25MB	EVPL-Prem25	Ethernet Virtual Private Line- Premium, 25MB	MRC	\$589.70
54151ECOM	EVPL-Premium 30MB	EVPL-Prem30	Ethernet Virtual Private Line- Premium, 30MB	MRC	\$624.69
54151ECOM	EVPL-Premium 40MB	EVPL-Prem40	Ethernet Virtual Private Line- Premium, 40MB	MRC	\$694.03
54151ECOM	EVPL-Premium 50MB	EVPL-Prem50	Ethernet Virtual Private Line- Premium, 50MB	MRC	\$763.37
54151ECOM	EVPL-Premium 60MB	EVPL-Prem60	Ethernet Virtual Private Line- Premium, 60MB	MRC	\$832.71
54151ECOM	EVPL-Premium 70MB	EVPL-Prem70	Ethernet Virtual Private Line- Premium, 70MB	MRC	\$902.05
54151ECOM	EVPL-Premium 80MB	EVPL-Prem80	Ethernet Virtual Private Line- Premium, 80MB	MRC	\$972.01
54151ECOM	EVPL-Premium 90MB	EVPL-Prem90	Ethernet Virtual Private Line- Premium, 90MB	MRC	\$1,048.85
54151ECOM	EVPL-Premium 100MB	EVPL-Prem100	Ethernet Virtual Private Line- Premium, 100MB	MRC	\$1,118.19
54151ECOM	EVPL-Premium 200MB	EVPL-Prem200	Ethernet Virtual Private Line- Premium, 200MB	MRC	\$1,256.87
54151ECOM	EVPL-Premium 300MB	EVPL-Prem300	Ethernet Virtual Private Line- Premium, 300MB	MRC	\$1,403.67
54151ECOM	EVPL-Premium 400MB	EVPL-Prem400	Ethernet Virtual Private Line- Premium, 400MB	MRC	\$1,542.35
54151ECOM	EVPL-Premium 500MB	EVPL-Prem500	Ethernet Virtual Private Line- Premium, 500MB	MRC	\$1,688.52
54151ECOM	EVPL-Premium 600MB	EVPL-Prem600	Ethernet Virtual Private Line- Premium, 600MB	MRC	\$1,827.83
54151ECOM	EVPL-Premium 700MB	EVPL-Prem700	Ethernet Virtual Private Line- Premium, 700MB	MRC	\$1,974.01
54151ECOM	EVPL-Premium 800MB	EVPL-Prem800	Ethernet Virtual Private Line- Premium, 800MB	MRC	\$2,112.69
54151ECOM	EVPL-Premium 900MB	EVPL-Prem900	Ethernet Virtual Private Line- Premium, 900MB	MRC	\$2,260.11
54151ECOM	EVPL-Premium 1000MB	EVPL-Prem1000	Ethernet Virtual Private Line- Premium, 1Gig	MRC	\$2,398.79
54151ECOM	EVPL-Premium 2000MB	EVPL-Prem2000	Ethernet Virtual Private Line- Premium, 2Gig	MRC	\$2,537.47
54151ECOM	EVPL-Premium 3000MB	EVPL-Prem3000	Ethernet Virtual Private Line- Premium, 3Gig	MRC	\$3,146.54
54151ECOM	EVPL-Premium 4000MB	EVPL-Prem4000	Ethernet Virtual Private Line- Premium, 4Gig	MRC	\$3,902.41



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number			·		Includes IFF
54151ECOM	EVPL-Premium	EVPL-Prem5000	Ethernet Virtual Private Line-	MRC	\$4,835.69
	5000MB		Premium, 5Gig		
54151ECOM	EVPL-Premium	EVPL-Prem6000	Ethernet Virtual Private Line-	MRC	\$5,991.98
	6000MB		Premium, 6Gig		
54151ECOM	EVPL-Premium	EVPL-Prem7000	Ethernet Virtual Private Line-	MRC	\$7,434.38
	7000MB		Premium, 7Gig		
54151ECOM	EVPL-Premium	EVPL-Prem8000	Ethernet Virtual Private Line-	MRC	\$9,215.98
	8000MB		Premium, 8Gig		4111222
54151ECOM	EVPL-Premium	EVPL-Prem9000	Ethernet Virtual Private Line-	MRC	\$11,429.86
	9000MB		Premium, 9Gig		****
54151ECOM	EVPL-Premium	EVPL-Prem10000	Ethernet Virtual Private Line-	MRC	\$14,174.73
	10000MB		Premium, 10Gig		4.5.55
54151ECOM	EVPL-Premium	EVPL-Prem20G	Ethernet Virtual Private Line-	MRC	\$18,895.48
	20G		Premium, 20Gig		
54151ECOM	EVPL-Premium	EVPL-Prem30G	Ethernet Virtual Private Line-	MRC	\$23,615.60
	30G		Premium, 30Gig		
54151ECOM	EVPL-Premium	EVPL-Prem40G	Ethernet Virtual Private Line-	MRC	\$28,335.72
	40G		Premium, 40Gig		422.222.4
54151ECOM	EVPL-Premium	EVPL-Prem50G	Ethernet Virtual Private Line-	MRC	\$33,070.21
	50G		Premium, 50Gig		
54151ECOM	EVPL-Premium	EVPL-Prem60G	Ethernet Virtual Private Line-	MRC	\$37,790.95
	60G		Premium, 60Gig		
54151ECOM	EVPL-Premium	EVPL-Prem70G	Ethernet Virtual Private Line-	MRC	\$42,510.45
	70G		Premium, 70Gig		
54151ECOM	EVPL-Premium	EVPL-Prem80G	Ethernet Virtual Private Line-	MRC	\$47,244.94
	80G		Premium, 80Gig		
54151ECOM	EVPL-Premium	EVPL-Prem90G	Ethernet Virtual Private Line-	MRC	\$51,965.68
	90G		Premium, 90Gig		
54151ECOM	EVPL-Premium	EVPL-Prem100G	Ethernet Virtual Private Line-	MRC	\$56,698.92
	100G		Premium, 100Gig		
			Ethernet Network Services-		
			Basic Bandwidth		
54151ECOM	ENS-Basic 1MB	ENS-B1	Ethernet Network Services-	MRC	\$54.35
			Basic, 1MB		
54151ECOM	ENS-Basic 2MB	ENS-B2	Ethernet Network Services-	MRC	\$93.08
			Basic, 2MB		
54151ECOM	ENS-Basic 3MB	ENS-B3	Ethernet Network Services-	MRC	\$131.18
			Basic, 3MB		
54151ECOM	ENS-Basic 4MB	ENS-B4	Ethernet Network Services-	MRC	\$169.91
			Basic, 4MB		
54151ECOM	ENS-Basic 5MB	ENS-B5	Ethernet Network Services-	MRC	\$208.02
			Basic, 5MB		
54151ECOM	ENS-Basic 6MB	ENS-B6	Ethernet Network Services-	MRC	\$247.38
			Basic, 6MB		
54151ECOM	ENS-Basic 7MB	ENS-B7	Ethernet Network Services-	MRC	\$286.11
			Basic, 7MB		
54151ECOM	ENS-Basic 8MB	ENS-B8	Ethernet Network Services-	MRC	\$324.21
			Basic, 8MB		
54151ECOM	ENS-Basic 9MB	ENS-B9	Ethernet Network Services-	MRC	\$362.94
			Basic, 9MB		



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	ENS-Basic 10MB	ENS-B10	Ethernet Network Services- Basic, 10MB	MRC	\$401.05
54151ECOM	ENS-Basic 11MB	ENS-B11	Ethernet Network Services- Basic, 11MB	MRC	\$408.54
54151ECOM	ENS-Basic 13MB	ENS-B13	Ethernet Network Services- Basic, 13MB	MRC	\$424.79
54151ECOM	ENS-Basic 15MB	ENS-B15	Ethernet Network Services- Basic, 15MB	MRC	\$439.78
54151ECOM	ENS-Basic 20MB	ENS-B20	Ethernet Network Services- Basic, 20MB	MRC	\$462.89
54151ECOM	ENS-Basic 25MB	ENS-B25	Ethernet Network Services- Basic, 25MB	MRC	\$501.62
54151ECOM	ENS-Basic 30MB	ENS-B30	Ethernet Network Services- Basic, 30MB	MRC	\$517.24
54151ECOM	ENS-Basic 40MB	ENS-B40	Ethernet Network Services- Basic, 40MB	MRC	\$579.08
54151ECOM	ENS-Basic 50MB	ENS-B50	Ethernet Network Services- Basic, 50MB	MRC	\$632.81
54151ECOM	ENS-Basic 60MB	ENS-B60	Ethernet Network Services- Basic, 60MB	MRC	\$694.03
54151ECOM	ENS-Basic 70MB	ENS-B70	Ethernet Network Services- Basic, 70MB	MRC	\$748.37
54151ECOM	ENS-Basic 80MB	ENS-B80	Ethernet Network Services- Basic, 80MB	MRC	\$810.22
54151ECOM	ENS-Basic 90MB	ENS-B90	Ethernet Network Services- Basic, 90MB	MRC	\$863.94
54151ECOM	ENS-Basic 100MB	ENS-B100	Ethernet Network Services- Basic, 100MB	MRC	\$925.78
54151ECOM	ENS-Basic 200MB	ENS-B200	Ethernet Network Services- Basic, 200MB	MRC	\$995.12
54151ECOM	ENS-Basic 300MB	ENS-B300	Ethernet Network Services- Basic, 300MB	MRC	\$1,064.46
54151ECOM	ENS-Basic 400MB	ENS-B400	Ethernet Network Services- Basic, 400MB	MRC	\$1,134.43
54151ECOM	ENS-Basic 500MB	ENS-B500	Ethernet Network Services- Basic, 500MB	MRC	\$1,203.77
54151ECOM	ENS-Basic 600MB	ENS-B600	Ethernet Network Services- Basic, 600MB	MRC	\$1,273.11
54151ECOM	ENS-Basic 700MB	ENS-B700	Ethernet Network Services- Basic, 700MB	MRC	\$1,342.45
54151ECOM	ENS-Basic 800MB	ENS-B800	Ethernet Network Services- Basic, 800MB	MRC	\$1,411.79
54151ECOM	ENS-Basic 900MB	ENS-B900	Ethernet Network Services- Basic, 900MB	MRC	\$1,481.13
54151ECOM	ENS-Basic 1000MB	ENS-B1000	Ethernet Network Services- Basic, 1Gig	MRC	\$1,550.47
54151ECOM	ENS-Basic 2000MB	ENS-B2000	Ethernet Network Services- Basic, 2Gig	MRC	\$1,920.28
54151ECOM	ENS-Basic 3000MB	ENS-B3000	Ethernet Network Services- Basic, 3Gig	MRC	\$2,375.68



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	ENS-Basic 4000MB	ENS-B4000	Ethernet Network Services- Basic, 4Gig	MRC	\$2,946.64
54151ECOM	ENS-Basic 5000MB	ENS-B5000	Ethernet Network Services- Basic, 5Gig	MRC	\$3,655.66
54151ECOM	ENS-Basic 6000MB	ENS-B6000	Ethernet Network Services- Basic, 6Gig	MRC	\$4,535.21
54151ECOM	ENS-Basic 7000MB	ENS-B7000	Ethernet Network Services- Basic, 7Gig	MRC	\$5,622.17
54151ECOM	ENS-Basic 8000MB	ENS-B8000	Ethernet Network Services- Basic, 8Gig	MRC	\$6,972.11
54151ECOM	ENS-Basic 9000MB	ENS-B9000	Ethernet Network Services- Basic, 9Gig	MRC	\$8,645.64
54151ECOM	ENS-Basic 10000MB	ENS-B10000	Ethernet Network Services- Basic, 10Gig	MRC	\$10,720.22
54151ECOM	ENS-Basic 20G	ENS-B20G	Ethernet Network Services- Basic, 20Gig	MRC	\$14,290.92
54151ECOM	ENS-Basic 30G	ENS-B30G	Ethernet Network Services- Basic, 30Gig	MRC	\$17,860.37
54151ECOM	ENS-Basic 40G	ENS-B40G	Ethernet Network Services- Basic, 40Gig	MRC	\$21,430.45
54151ECOM	ENS-Basic 50G	ENS-B50G	Ethernet Network Services- Basic, 50Gig	MRC	\$25,011.14
54151ECOM	ENS-Basic 60G	ENS-B60G	Ethernet Network Services- Basic, 60Gig	MRC	\$28,580.59
54151ECOM	ENS-Basic 70G	ENS-B70G	Ethernet Network Services- Basic, 70Gig	MRC	\$32,150.67
54151ECOM	ENS-Basic 80G	ENS-B80G	Ethernet Network Services- Basic, 80Gig	MRC	\$35,731.37
54151ECOM	ENS-Basic 90G	ENS-B90G	Ethernet Network Services- Basic, 90Gig	MRC	\$39,300.82
54151ECOM	ENS-Basic 100G	ENS-B100G	Ethernet Network Services- Basic, 100Gig	MRC	\$42,880.89
			Ethernet Network Services- Priority Bandwidth		
54151ECOM	ENS-Priority 1MB	ENS-P1	Ethernet Network Services- Priority, 1MB	MRC	\$58.10
54151ECOM	ENS-Priority 2MB	ENS-P2	Ethernet Network Services- Priority, 2MB	MRC	\$96.20
54151ECOM	ENS-Priority 3MB	ENS-P3	Ethernet Network Services- Priority, 3MB	MRC	\$138.68
54151ECOM	ENS-Priority 4MB	ENS-P4	Ethernet Network Services- Priority, 4MB	MRC	\$177.41
54151ECOM	ENS-Priority 5MB	ENS-P5	Ethernet Network Services- Priority, 5MB	MRC	\$219.89
54151ECOM	ENS-Priority 6MB	ENS-P6	Ethernet Network Services- Priority, 6MB	MRC	\$258.62
54151ECOM	ENS-Priority 7MB	ENS-P7	Ethernet Network Services- Priority, 7MB	MRC	\$301.10
54151ECOM	ENS-Priority 8MB	ENS-P8	Ethernet Network Services- Priority, 8MB	MRC	\$339.20



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	ENS-Priority 9MB	ENS-P9	Ethernet Network Services- Priority, 9MB	MRC	\$378.56
54151ECOM	ENS-Priority 10MB	ENS-P10	Ethernet Network Services- Priority, 10MB	MRC	\$424.79
54151ECOM	ENS-Priority 11MB	ENS-P11	Ethernet Network Services- Priority, 11MB	MRC	\$432.28
54151ECOM	ENS-Priority 13MB	ENS-P13	Ethernet Network Services- Priority, 13MB	MRC	\$447.90
54151ECOM	ENS-Priority 15MB	ENS-P15	Ethernet Network Services- Priority, 15MB	MRC	\$462.89
54151ECOM	ENS-Priority 20MB	ENS-P20	Ethernet Network Services- Priority, 20MB	MRC	\$501.62
54151ECOM	ENS-Priority 25MB	ENS-P25	Ethernet Network Services- Priority, 25MB	MRC	\$539.73
54151ECOM	ENS-Priority 30MB	ENS-P30	Ethernet Network Services- Priority, 30MB	MRC	\$570.96
54151ECOM	ENS-Priority 40MB	ENS-P40	Ethernet Network Services- Priority, 40MB	MRC	\$632.81
54151ECOM	ENS-Priority 50MB	ENS-P50	Ethernet Network Services- Priority, 50MB	MRC	\$694.03
54151ECOM	ENS-Priority 60MB	ENS-P60	Ethernet Network Services- Priority, 60MB	MRC	\$755.87
54151ECOM	ENS-Priority 70MB	ENS-P70	Ethernet Network Services- Priority, 70MB	MRC	\$825.21
54151ECOM	ENS-Priority 80MB	ENS-P80	Ethernet Network Services- Priority, 80MB	MRC	\$887.05
54151ECOM	ENS-Priority 90MB	ENS-P90	Ethernet Network Services- Priority, 90MB	MRC	\$948.90
54151ECOM	ENS-Priority 100MB	ENS-P100	Ethernet Network Services- Priority, 100MB	MRC	\$1,010.74
54151ECOM	ENS-Priority 200MB	ENS-P200	Ethernet Network Services- Priority, 200MB	MRC	\$1,118.81
54151ECOM	ENS-Priority 300MB	ENS-P300	Ethernet Network Services- Priority, 300MB	MRC	\$1,218.76
54151ECOM	ENS-Priority 400MB	ENS-P400	Ethernet Network Services- Priority, 400MB	MRC	\$1,326.83
54151ECOM	ENS-Priority 500MB	ENS-P500	Ethernet Network Services- Priority, 500MB	MRC	\$1,426.78
54151ECOM	ENS-Priority 600MB	ENS-P600	Ethernet Network Services- Priority, 600MB	MRC	\$1,535.48
54151ECOM	ENS-Priority 700MB	ENS-P700	Ethernet Network Services- Priority, 700MB	MRC	\$1,635.43
54151ECOM	ENS-Priority 800MB	ENS-P800	Ethernet Network Services- Priority, 800MB	MRC	\$1,743.50
54151ECOM	ENS-Priority 900MB	ENS-P900	Ethernet Network Services- Priority, 900MB	MRC	\$1,843.45
54151ECOM	ENS-Priority 1000MB	ENS-P1000	Ethernet Network Services- Priority, 1Gig	MRC	\$1,951.52
54151ECOM	ENS-Priority 2000MB	ENS-P2000	Ethernet Network Services- Priority, 2Gig	MRC	\$2,205.76



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	ENS-Priority 3000MB	ENS-P3000	Ethernet Network Services- Priority, 3Gig	MRC	\$2,737.99
54151ECOM	ENS-Priority 4000MB	ENS-P4000	Ethernet Network Services- Priority, 4Gig	MRC	\$3,393.29
54151ECOM	ENS-Priority 5000MB	ENS-P5000	Ethernet Network Services- Priority, 5Gig	MRC	\$4,203.51
54151ECOM	ENS-Priority 6000MB	ENS-P6000	Ethernet Network Services- Priority, 6Gig	MRC	\$5,214.25
54151ECOM	ENS-Priority 7000MB	ENS-P7000	Ethernet Network Services- Priority, 7Gig	MRC	\$6,463.62
54151ECOM	ENS-Priority 8000MB	ENS-P8000	Ethernet Network Services- Priority, 8Gig	MRC	\$8,013.46
54151ECOM	ENS-Priority 9000MB	ENS-P9000	Ethernet Network Services- Priority, 9Gig	MRC	\$9,941.24
54151ECOM	ENS-Priority 10000MB	ENS-P10000	Ethernet Network Services- Priority, 10Gig	MRC	\$12,324.41
54151ECOM	ENS-Priority 20G	ENS-P20G	Ethernet Network Services- Priority, 20Gig	MRC	\$16,428.59
54151ECOM	ENS-Priority 30G	ENS-P30G	Ethernet Network Services- Priority, 30Gig	MRC	\$20,532.78
54151ECOM	ENS-Priority 40G	ENS-P40G	Ethernet Network Services- Priority, 40Gig	MRC	\$24,636.96
54151ECOM	ENS-Priority 50G	ENS-P50G	Ethernet Network Services- Priority, 50Gig	MRC	\$28,753.01
54151ECOM	ENS-Priority 60G	ENS-P60G	Ethernet Network Services- Priority, 60Gig	MRC	\$32,857.19
54151ECOM	ENS-Priority 70G	ENS-P70G	Ethernet Network Services- Priority, 70Gig	MRC	\$36,961.37
54151ECOM	ENS-Priority 80G	ENS-P80G	Ethernet Network Services- Priority, 80Gig	MRC	\$41,077.42
54151ECOM	ENS-Priority 90G	ENS-P90G	Ethernet Network Services- Priority, 90Gig	MRC	\$45,181.60
54151ECOM	ENS-Priority 100G	ENS-P100G	Ethernet Network Services- Priority, 100Gig	MRC	\$49,297.65
			Ethernet Network Services- Premium Bandwidth		
54151ECOM	ENS-Premium 1MB	ENS-Prem1	Ethernet Network Services- Premium, 1MB	MRC	\$61.84
54151ECOM	ENS-Premium 2MB	ENS-Prem2	Ethernet Network Services- Premium, 2MB	MRC	\$100.57
54151ECOM	ENS-Premium 3MB	ENS-Prem3	Ethernet Network Services- Premium, 3MB	MRC	\$143.05
54151ECOM	ENS-Premium 4MB	ENS-Prem4	Ethernet Network Services- Premium, 4MB	MRC	\$189.28
54151ECOM	ENS-Premium 5MB	ENS-Prem5	Ethernet Network Services- Premium, 5MB	MRC	\$231.76
54151ECOM	ENS-Premium 6MB	ENS-Prem6	Ethernet Network Services- Premium, 6MB	MRC	\$274.24
54151ECOM	ENS-Premium 7MB	ENS-Prem7	Ethernet Network Services- Premium, 7MB	MRC	\$316.72



Special Item Number	Item Name	Part Number	EC Service Description	Unit	GSA Price Includes IFF
54151ECOM	ENS-Premium 8MB	ENS-Prem8	Ethernet Network Services- Premium, 8MB	MRC	\$358.57
54151ECOM	ENS-Premium 9MB	ENS-Prem9	Ethernet Network Services- Premium, 9MB	MRC	\$401.05
54151ECOM	ENS-Premium 10MB	ENS-Prem10	Ethernet Network Services- Premium, 10MB	MRC	\$439.78
54151ECOM	ENS-Premium 11MB	ENS-Prem11	Ethernet Network Services- Premium, 11MB	MRC	\$451.02
54151ECOM	ENS-Premium 13MB	ENS-Prem13	Ethernet Network Services- Premium, 13MB	MRC	\$462.89
54151ECOM	ENS-Premium 15MB	ENS-Prem15	Ethernet Network Services- Premium, 15MB	MRC	\$497.87
54151ECOM	ENS-Premium 20MB	ENS-Prem20	Ethernet Network Services- Premium, 20MB	MRC	\$555.35
54151ECOM	ENS-Premium 25MB	ENS-Prem25	Ethernet Network Services- Premium, 25MB	MRC	\$589.70
54151ECOM	ENS-Premium 30MB	ENS-Prem30	Ethernet Network Services- Premium, 30MB	MRC	\$624.69
54151ECOM	ENS-Premium 40MB	ENS-Prem40	Ethernet Network Services- Premium, 40MB	MRC	\$694.03
54151ECOM	ENS-Premium 50MB	ENS-Prem50	Ethernet Network Services- Premium, 50MB	MRC	\$763.37
54151ECOM	ENS-Premium 60MB	ENS-Prem60	Ethernet Network Services- Premium, 60MB	MRC	\$832.71
54151ECOM	ENS-Premium 70MB	ENS-Prem70	Ethernet Network Services- Premium, 70MB	MRC	\$902.05
54151ECOM	ENS-Premium 80MB	ENS-Prem80	Ethernet Network Services- Premium, 80MB	MRC	\$972.01
54151ECOM	ENS-Premium 90MB	ENS-Prem90	Ethernet Network Services- Premium, 90MB	MRC	\$1,049.47
54151ECOM	ENS-Premium 100MB	ENS-Prem100	Ethernet Network Services- Premium, 100MB	MRC	\$1,118.81
54151ECOM	ENS-Premium 200MB	ENS-Prem200	Ethernet Network Services- Premium, 200MB	MRC	\$1,257.49
54151ECOM	ENS-Premium 300MB	ENS-Prem300	Ethernet Network Services- Premium, 300MB	MRC	\$1,404.29
54151ECOM	ENS-Premium 400MB	ENS-Prem400	Ethernet Network Services- Premium, 400MB	MRC	\$1,542.97
54151ECOM	ENS-Premium 500MB	ENS-Prem500	Ethernet Network Services- Premium, 500MB	MRC	\$1,689.15
54151ECOM	ENS-Premium 600MB	ENS-Prem600	Ethernet Network Services- Premium, 600MB	MRC	\$1,828.45
54151ECOM	ENS-Premium 700MB	ENS-Prem700	Ethernet Network Services- Premium, 700MB	MRC	\$1,974.63
54151ECOM	ENS-Premium 800MB	ENS-Prem800	Ethernet Network Services- Premium, 800MB	MRC	\$2,113.31
54151ECOM	ENS-Premium 900MB	ENS-Prem900	Ethernet Network Services- Premium, 900MB	MRC	\$2,260.11
54151ECOM	ENS-Premium 1000MB	ENS-Prem1000	Ethernet Network Services- Premium, 1Gig	MRC	\$2,398.79

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	ENS-Premium 2000MB	ENS-Prem2000	Ethernet Network Services- Premium, 2Gig	MRC	\$2,537.47
54151ECOM	ENS-Premium 3000MB	ENS-Prem3000	Ethernet Network Services- Premium, 3Gig	MRC	\$3,147.16
54151ECOM	ENS-Premium 4000MB	ENS-Prem4000	Ethernet Network Services- Premium, 4Gig	MRC	\$3,903.03
54151ECOM	ENS-Premium 5000MB	ENS-Prem5000	Ethernet Network Services- Premium, 5Gig	MRC	\$4,835.69
54151ECOM	ENS-Premium 6000MB	ENS-Prem6000	Ethernet Network Services- Premium, 6Gig	MRC	\$5,992.60
54151ECOM	ENS-Premium 7000MB	ENS-Prem7000	Ethernet Network Services- Premium, 7Gig	MRC	\$7,435.00
54151ECOM	ENS-Premium 8000MB	ENS-Prem8000	Ethernet Network Services- Premium, 8Gig	MRC	\$9,215.98
54151ECOM	ENS-Premium 9000MB	ENS-Prem9000	Ethernet Network Services- Premium, 9Gig	MRC	\$11,429.86
54151ECOM	ENS-Premium 10000MB	ENS-Prem10000	Ethernet Network Services- Premium, 10Gig	MRC	\$14,175.36
54151ECOM	ENS-Premium 20Gig	ENS-Prem20G	Ethernet Network Services- Premium, 20Gig	MRC	\$18,896.10
54151ECOM	ENS-Premium 30Gig	ENS-Prem30G	Ethernet Network Services- Premium, 30Gig	MRC	\$23,616.85
54151ECOM	ENS-Premium 40Gig	ENS-Prem40G	Ethernet Network Services- Premium, 40Gig	MRC	\$28,336.97
54151ECOM	ENS-Premium 50Gig	ENS-Prem50G	Ethernet Network Services- Premium, 50Gig	MRC	\$33,071.46
54151ECOM	ENS-Premium 60Gig	ENS-Prem60G	Ethernet Network Services- Premium, 60Gig	MRC	\$37,792.20
54151ECOM	ENS-Premium 70Gig	ENS-Prem70G	Ethernet Network Services- Premium, 70Gig	MRC	\$42,512.32
54151ECOM	ENS-Premium 80Gig	ENS-Prem80G	Ethernet Network Services- Premium, 80Gig	MRC	\$47,246.81
54151ECOM	ENS-Premium 90Gig	ENS-Prem90G	Ethernet Network Services- Premium, 90Gig	MRC	\$51,967.56
54151ECOM	ENS-Premium 100Gig	ENS-Prem100G	Ethernet Network Services- Premium, 100Gig	MRC	\$56,702.05
	100019		Ethernet Dedicated Internet- Bandwidth		
54151ECOM	EDI- Bandwidth 1MB	EDI1	Ethernet Dedicated Internet- Bandwidth, 1MB	MRC	\$160.54
54151ECOM	EDI- Bandwidth 2MB	EDI2	Ethernet Dedicated Internet- Bandwidth, 2MB	MRC	\$236.76
54151ECOM	EDI- Bandwidth 3MB	EDI3	Ethernet Dedicated Internet- Bandwidth, 3MB	MRC	\$312.97
54151ECOM	EDI- Bandwidth 4MB	EDI4	Ethernet Dedicated Internet- Bandwidth, 4MB	MRC	\$389.18
54151ECOM	EDI- Bandwidth 5MB	EDI5	Ethernet Dedicated Internet- Bandwidth, 5MB	MRC	\$466.02
54151ECOM	EDI- Bandwidth 6MB	EDI6	Ethernet Dedicated Internet- Bandwidth, 6MB	MRC	\$542.23



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EDI- Bandwidth 7MB	EDI7	Ethernet Dedicated Internet- Bandwidth, 7MB	MRC	\$618.44
54151ECOM	EDI- Bandwidth 8MB	EDI8	Ethernet Dedicated Internet- Bandwidth, 8MB	MRC	\$691.53
54151ECOM	EDI- Bandwidth 9MB	EDI9	Ethernet Dedicated Internet- Bandwidth, 9MB	MRC	\$763.37
54151ECOM	EDI- Bandwidth 10MB	EDI10	Ethernet Dedicated Internet- Bandwidth, 10MB	MRC	\$836.45
54151ECOM	EDI- Bandwidth 11MB	EDI11	Ethernet Dedicated Internet- Bandwidth, 11MB	MRC	\$849.57
54151ECOM	EDI- Bandwidth 13MB	EDI13	Ethernet Dedicated Internet- Bandwidth, 13MB	MRC	\$877.06
54151ECOM	EDI- Bandwidth 15MB	EDI15	Ethernet Dedicated Internet- Bandwidth, 15MB	MRC	\$905.17
54151ECOM	EDI- Bandwidth 20MB	EDI20	Ethernet Dedicated Internet- Bandwidth, 20MB	MRC	\$973.88
54151ECOM	EDI- Bandwidth 25MB	EDI25	Ethernet Dedicated Internet- Bandwidth, 25MB	MRC	\$1,038.23
54151ECOM	EDI- Bandwidth 30MB	EDI30	Ethernet Dedicated Internet- Bandwidth, 30MB	MRC	\$1,103.82
54151ECOM	EDI- Bandwidth 40MB	EDI40	Ethernet Dedicated Internet- Bandwidth, 40MB	MRC	\$1,229.38
54151ECOM	EDI- Bandwidth 50MB	EDI50	Ethernet Dedicated Internet- Bandwidth, 50MB	MRC	\$1,351.19
54151ECOM	EDI- Bandwidth 60MB	EDI60	Ethernet Dedicated Internet- Bandwidth, 60MB	MRC	\$1,469.88
54151ECOM	EDI- Bandwidth 70MB	EDI70	Ethernet Dedicated Internet- Bandwidth, 70MB	MRC	\$1,584.83
54151ECOM	EDI- Bandwidth 80MB	EDI80	Ethernet Dedicated Internet- Bandwidth, 80MB	MRC	\$1,694.77
54151ECOM	EDI- Bandwidth 90MB	EDI90	Ethernet Dedicated Internet- Bandwidth, 90MB	MRC	\$1,801.59
54151ECOM	EDI- Bandwidth 100MB	EDI100	Ethernet Dedicated Internet- Bandwidth, 100MB	MRC	\$1,905.29
54151ECOM	EDI- Bandwidth 200MB	EDI200	Ethernet Dedicated Internet- Bandwidth, 200MB	MRC	\$2,706.76
54151ECOM	EDI- Bandwidth 300MB	EDI300	Ethernet Dedicated Internet- Bandwidth, 300MB	MRC	\$3,432.02
54151ECOM	EDI- Bandwidth 400MB	EDI400	Ethernet Dedicated Internet- Bandwidth, 400MB	MRC	\$4,081.07
54151ECOM	EDI- Bandwidth 500MB	EDI500	Ethernet Dedicated Internet- Bandwidth, 500MB	MRC	\$4,672.64
54151ECOM	EDI- Bandwidth 600MB	EDI600	Ethernet Dedicated Internet- Bandwidth, 600MB	MRC	\$5,207.38
54151ECOM	EDI- Bandwidth 700MB	EDI700	Ethernet Dedicated Internet- Bandwidth, 700MB	MRC	\$5,684.63
54151ECOM	EDI- Bandwidth 800MB	EDI800	Ethernet Dedicated Internet- Bandwidth, 800MB	MRC	\$6,104.42
54151ECOM	EDI- Bandwidth 900MB	EDI900	Ethernet Dedicated Internet- Bandwidth, 900MB	MRC	\$6,486.11



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	EDI- Bandwidth 1000MB	EDI1000	Ethernet Dedicated Internet- Bandwidth, 1Gig	MRC	\$6,829.68
54151ECOM	EDI- Bandwidth 2000MB	EDI2000	Ethernet Dedicated Internet- Bandwidth, 2Gig	MRC	\$9,158.51
54151ECOM	EDI- Bandwidth 3000MB	EDI3000	Ethernet Dedicated Internet- Bandwidth, 3Gig	MRC	\$11,373.02
54151ECOM	EDI- Bandwidth 4000MB	EDI4000	Ethernet Dedicated Internet- Bandwidth, 4Gig	MRC	\$13,472.58
54151ECOM	EDI- Bandwidth 5000MB	EDI5000	Ethernet Dedicated Internet- Bandwidth, 5Gig	MRC	\$15,495.94
54151ECOM	EDI- Bandwidth 6000MB	EDI6000	Ethernet Dedicated Internet- Bandwidth, 6Gig	MRC	\$17,442.46
54151ECOM	EDI- Bandwidth 7000MB	EDI7000	Ethernet Dedicated Internet- Bandwidth, 7Gig	MRC	\$19,313.39
54151ECOM	EDI- Bandwidth 8000MB	EDI8000	Ethernet Dedicated Internet- Bandwidth, 8Gig	MRC	\$21,107.49
54151ECOM	EDI- Bandwidth 9000MB	EDI9000	Ethernet Dedicated Internet- Bandwidth, 9Gig	MRC	\$22,825.37
54151ECOM	EDI- Bandwidth 10000MB	EDI10000	Ethernet Dedicated Internet- Bandwidth, 10Gig	MRC	\$24,467.04
54151ECOM	EDI- Bandwidth 20Gig	EDI20G	Ethernet Dedicated Internet- Bandwidth, 20Gig	MRC	\$32,614.81
54151ECOM	EDI- Bandwidth 30Gig	EDI30G	Ethernet Dedicated Internet- Bandwidth, 30Gig	MRC	\$40,761.95
54151ECOM	EDI- Bandwidth 40Gig	EDI40G	Ethernet Dedicated Internet- Bandwidth, 40Gig	MRC	\$48,909.10
54151ECOM	EDI- Bandwidth 50Gig	EDI50G	Ethernet Dedicated Internet- Bandwidth, 50Gig	MRC	\$57,081.85
54151ECOM	EDI- Bandwidth 60Gig	EDI60G	Ethernet Dedicated Internet- Bandwidth, 60Gig	MRC	\$65,229.00
54151ECOM	EDI- Bandwidth 70Gig	EDI70G	Ethernet Dedicated Internet- Bandwidth, 70Gig	MRC	\$73,376.14
54151ECOM	EDI- Bandwidth 80Gig	EDI80G	Ethernet Dedicated Internet- Bandwidth, 80Gig	MRC	\$81,548.27
54151ECOM	EDI- Bandwidth 90Gig	EDI90G	Ethernet Dedicated Internet- Bandwidth, 90Gig	MRC	\$89,696.04
54151ECOM	EDI- Bandwidth 100Gig	EDI100G	Ethernet Dedicated Internet- Bandwidth, 100Gig	MRC	\$97,867.55
54151ECOM	EDI- Network Interface	EDI	EDI Network Interface- NO MRC CHARGE		
			Continental Ethernet Private Line- Basic Bandwidth		
54151ECOM	CEPL-Basic 1MB	CEPL-B1	Continental Ethernet Private Line-Basic, 1MB	MRC	\$48.73
54151ECOM	CEPL-Basic 2MB	CEPL-B2	Continental Ethernet Private Line-Basic, 2MB	MRC	\$98.70
54151ECOM	CEPL-Basic 3MB	CEPL-B3	Continental Ethernet Private Line-Basic, 3MB	MRC	\$159.92
54151ECOM	CEPL-Basic 4MB	CEPL-B4	Continental Ethernet Private Line-Basic, 4MB	MRC	\$209.89

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	CEPL-Basic 5MB	CEPL-B5	Continental Ethernet Private Line-Basic, 5MB	MRC	\$258.62
54151ECOM	CEPL-Basic 6MB	CEPL-B6	Continental Ethernet Private Line-Basic, 6MB	MRC	\$308.59
54151ECOM	CEPL-Basic 7MB	CEPL-B7	Continental Ethernet Private Line-Basic, 7MB	MRC	\$357.32
54151ECOM	CEPL-Basic 8MB	CEPL-B8	Continental Ethernet Private Line-Basic, 8MB	MRC	\$419.79
54151ECOM	CEPL-Basic 9MB	CEPL-B9	Continental Ethernet Private Line-Basic, 9MB	MRC	\$468.51
54151ECOM	CEPL-Basic 10MB	CEPL-B10	Continental Ethernet Private Line-Basic, 10MB	MRC	\$518.49
54151ECOM	CEPL-Basic 11MB	CEPL-B11	Continental Ethernet Private Line-Basic, 11MB	MRC	\$530.98
54151ECOM	CEPL-Basic 13MB	CEPL-B13	Continental Ethernet Private Line-Basic, 13MB	MRC	\$542.85
54151ECOM	CEPL-Basic 15MB	CEPL-B15	Continental Ethernet Private Line-Basic, 15MB	MRC	\$567.21
54151ECOM	CEPL-Basic 20MB	CEPL-B20	Continental Ethernet Private Line-Basic, 20MB	MRC	\$592.20
54151ECOM	CEPL-Basic 25MB	CEPL-B25	Continental Ethernet Private Line-Basic, 25MB	MRC	\$642.18
54151ECOM	CEPL-Basic 30MB	CEPL-B30	Continental Ethernet Private Line-Basic, 30MB	MRC	\$679.03
54151ECOM	CEPL-Basic 40MB	CEPL-B40	Continental Ethernet Private Line-Basic, 40MB	MRC	\$753.37
54151ECOM	CEPL-Basic 50MB	CEPL-B50	Continental Ethernet Private Line-Basic, 50MB	MRC	\$825.83
54151ECOM	CEPL-Basic 60MB	CEPL-B60	Continental Ethernet Private Line-Basic, 60MB	MRC	\$912.66
54151ECOM	CEPL-Basic 70MB	CEPL-B70	Continental Ethernet Private Line-Basic, 70MB	MRC	\$987.00
54151ECOM	CEPL-Basic 80MB	CEPL-B80	Continental Ethernet Private Line-Basic, 80MB	MRC	\$1,061.96
54151ECOM	CEPL-Basic 90MB	CEPL-B90	Continental Ethernet Private Line-Basic, 90MB	MRC	\$1,135.05
54151ECOM	CEPL-Basic 100MB	CEPL-B100	Continental Ethernet Private Line-Basic, 100MB	MRC	\$1,221.88
54151ECOM	CEPL-Basic 200MB	CEPL-B200	Continental Ethernet Private Line-Basic, 200MB	MRC	\$1,406.79
54151ECOM	CEPL-Basic 300MB	CEPL-B300	Continental Ethernet Private Line-Basic, 300MB	MRC	\$1,517.98
54151ECOM	CEPL-Basic 400MB	CEPL-B400	Continental Ethernet Private Line-Basic, 400MB	MRC	\$1,629.18
54151ECOM	CEPL-Basic 500MB	CEPL-B500	Continental Ethernet Private Line-Basic, 500MB	MRC	\$1,740.37
54151ECOM	CEPL-Basic 600MB	CEPL-B600	Continental Ethernet Private Line-Basic, 600MB	MRC	\$1,850.94
54151ECOM	CEPL-Basic 700MB	CEPL-B700	Continental Ethernet Private Line-Basic, 700MB	MRC	\$1,962.14

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number			·		Includes IFF
54151ECOM	CEPL-Basic	CEPL-B800	Continental Ethernet Private	MRC	\$2,073.33
5445450014	800MB	0551 B000	Line-Basic, 800MB	1100	40.404.50
54151ECOM	CEPL-Basic 900MB	CEPL-B900	Continental Ethernet Private Line-Basic, 900MB	MRC	\$2,184.52
54151ECOM	CEPL-Basic 1000MB	CEPL-B1000	Continental Ethernet Private Line-Basic, 1Gig	MRC	\$2,295.09
54151ECOM	CEPL-Basic 2000MB	CEPL-B2000	Continental Ethernet Private Line-Basic, 2Gig	MRC	\$3,034.10
54151ECOM	CEPL-Basic 3000MB	CEPL-B3000	Continental Ethernet Private Line-Basic, 3Gig	MRC	\$3,780.59
54151ECOM	CEPL-Basic 4000MB	CEPL-B4000	Continental Ethernet Private Line-Basic, 4Gig	MRC	\$4,716.37
54151ECOM	CEPL-Basic 5000MB	CEPL-B5000	Continental Ethernet Private Line-Basic, 5Gig	MRC	\$5,879.54
54151ECOM	CEPL-Basic 6000MB	CEPL-B6000	Continental Ethernet Private Line-Basic, 6Gig	MRC	\$7,321.93
54151ECOM	CEPL-Basic 7000MB	CEPL-B7000	Continental Ethernet Private Line-Basic, 7Gig	MRC	\$9,104.16
54151ECOM	CEPL-Basic 8000MB	CEPL-B8000	Continental Ethernet Private Line-Basic, 8Gig	MRC	\$11,318.67
54151ECOM	CEPL-Basic 9000MB	CEPL-B9000	Continental Ethernet Private Line-Basic, 9Gig	MRC	\$14,062.91
54151ECOM	CEPL-Basic 10000MB	CEPL-B10000	Continental Ethernet Private Line-Basic, 10Gig	MRC	\$17,465.57
54151ECOM	CEPL-Basic 20G	CEPL-B20G	Continental Ethernet Private Line-Basic, 20Gig	MRC	\$23,281.39
54151ECOM	CEPL-Basic 30G	CEPL-B30G	Continental Ethernet Private Line-Basic, 30Gig	MRC	\$29,097.21
54151ECOM	CEPL-Basic 40G	CEPL-B40G	Continental Ethernet Private Line-Basic, 40Gig	MRC	\$34,913.03
54151ECOM	CEPL-Basic 50G	CEPL-B50G	Continental Ethernet Private Line-Basic, 50Gig	MRC	\$40,746.34
54151ECOM	CEPL-Basic 60G	CEPL-B60G	Continental Ethernet Private Line-Basic, 60Gig	MRC	\$46,562.16
54151ECOM	CEPL-Basic 70G	CEPL-B70G	Continental Ethernet Private Line-Basic, 70Gig	MRC	\$52,377.97
54151ECOM	CEPL-Basic 80G	CEPL-B80G	Continental Ethernet Private Line-Basic, 80Gig	MRC	\$58,211.91
54151ECOM	CEPL-Basic 90G	CEPL-B90G	Continental Ethernet Private Line-Basic, 90Gig	MRC	\$64,027.73
54151ECOM	CEPL-Basic 100G	CEPL-B100G	Continental Ethernet Private Line-Basic, 100Gig	MRC	\$69,859.79
			Continental Ethernet Private Line- Priority Bandwidth		
54151ECOM	CEPL-Priority 1MB	CEPL-P1	Continental Ethernet Private Line-Priority, 1MB	MRC	\$62.47
54151ECOM	CEPL-Priority 2MB	CEPL-P2	Continental Ethernet Private Line-Priority, 2MB	MRC	\$123.69
54151ECOM	CEPL-Priority 3MB	CEPL-P3	Continental Ethernet Private Line-Priority, 3MB	MRC	\$173.66

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	CEPL-Priority 4MB	CEPL-P4	Continental Ethernet Private Line-Priority, 4MB	MRC	\$234.88
54151ECOM	CEPL-Priority 5MB	CEPL-P5	Continental Ethernet Private Line-Priority, 5MB	MRC	\$296.10
54151ECOM	CEPL-Priority 6MB	CEPL-P6	Continental Ethernet Private Line-Priority, 6MB	MRC	\$357.32
54151ECOM	CEPL-Priority 7MB	CEPL-P7	Continental Ethernet Private Line-Priority, 7MB	MRC	\$419.79
54151ECOM	CEPL-Priority 8MB	CEPL-P8	Continental Ethernet Private Line-Priority, 8MB	MRC	\$481.01
54151ECOM	CEPL-Priority 9MB	CEPL-P9	Continental Ethernet Private Line-Priority, 9MB	MRC	\$530.98
54151ECOM	CEPL-Priority 10MB	CEPL-P10	Continental Ethernet Private Line-Priority, 10MB	MRC	\$592.20
54151ECOM	CEPL-Priority 11MB	CEPL-P11	Continental Ethernet Private Line-Priority, 11MB	MRC	\$604.07
54151ECOM	CEPL-Priority 13MB	CEPL-P13	Continental Ethernet Private Line-Priority, 13MB	MRC	\$629.68
54151ECOM	CEPL-Priority 15MB	CEPL-P15	Continental Ethernet Private Line-Priority, 15MB	MRC	\$654.05
54151ECOM	CEPL-Priority 20MB	CEPL-P20	Continental Ethernet Private Line-Priority, 20MB	MRC	\$690.90
54151ECOM	CEPL-Priority 25MB	CEPL-P25	Continental Ethernet Private Line-Priority, 25MB	MRC	\$734.01
54151ECOM	CEPL-Priority 30MB	CEPL-P30	Continental Ethernet Private Line-Priority, 30MB	MRC	\$777.11
54151ECOM	CEPL-Priority 40MB	CEPL-P40	Continental Ethernet Private Line-Priority, 40MB	MRC	\$863.94
54151ECOM	CEPL-Priority 50MB	CEPL-P50	Continental Ethernet Private Line-Priority, 50MB	MRC	\$950.77
54151ECOM	CEPL-Priority 60MB	CEPL-P60	Continental Ethernet Private Line-Priority, 60MB	MRC	\$1,048.22
54151ECOM	CEPL-Priority 70MB	CEPL-P70	Continental Ethernet Private Line-Priority, 70MB	MRC	\$1,135.05
54151ECOM	CEPL-Priority 80MB	CEPL-P80	Continental Ethernet Private Line-Priority, 80MB	MRC	\$1,221.88
54151ECOM	CEPL-Priority 90MB	CEPL-P90	Continental Ethernet Private Line-Priority, 90MB	MRC	\$1,308.09
54151ECOM	CEPL-Priority 100MB	CEPL-P100	Continental Ethernet Private Line-Priority, 100MB	MRC	\$1,406.79
54151ECOM	CEPL-Priority 200MB	CEPL-P200	Continental Ethernet Private Line-Priority, 200MB	MRC	\$1,517.98
54151ECOM	CEPL-Priority 300MB	CEPL-P300	Continental Ethernet Private Line-Priority, 300MB	MRC	\$1,641.67
54151ECOM	CEPL-Priority 400MB	CEPL-P400	Continental Ethernet Private Line-Priority, 400MB	MRC	\$1,752.87
54151ECOM	CEPL-Priority 500MB	CEPL-P500	Continental Ethernet Private Line-Priority, 500MB	MRC	\$1,875.30
54151ECOM	CEPL-Priority 600MB	CEPL-P600	Continental Ethernet Private Line-Priority, 600MB	MRC	\$1,998.99

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	CEPL-Priority	CEPL-P700	Continental Ethernet Private	MRC	\$2,110.19
	700MB		Line-Priority, 700MB		
54151ECOM	CEPL-Priority	CEPL-P800	Continental Ethernet Private	MRC	\$2,233.87
	800MB		Line-Priority, 800MB		
54151ECOM	CEPL-Priority	CEPL-P900	Continental Ethernet Private	MRC	\$2,356.31
	900MB		Line-Priority, 900MB		
54151ECOM	CEPL-Priority	CEPL-P1000	Continental Ethernet Private	MRC	\$2,467.51
	1000MB		Line-Priority, 1Gig		
54151ECOM	CEPL-Priority	CEPL-P2000	Continental Ethernet Private	MRC	\$3,501.98
	2000MB		Line-Priority, 2Gig		
54151ECOM	CEPL-Priority	CEPL-P3000	Continental Ethernet Private	MRC	\$4,374.67
	3000MB		Line-Priority, 3Gig		
54151ECOM	CEPL-Priority	CEPL-P4000	Continental Ethernet Private	MRC	\$5,449.13
	4000MB		Line-Priority, 4Gig		
54151ECOM	CEPL-Priority	CEPL-P5000	Continental Ethernet Private	MRC	\$6,777.83
	5000MB		Line-Priority, 5Gig		
54151ECOM	CEPL-Priority	CEPL-P6000	Continental Ethernet Private	MRC	\$8,435.12
	6000MB		Line-Priority, 6Gig		·
54151ECOM	CEPL-Priority	CEPL-P7000	Continental Ethernet Private	MRC	\$10,484.09
	7000MB		Line-Priority, 7Gig		
54151ECOM	CEPL-Priority	CEPL-P8000	Continental Ethernet Private	MRC	\$13,025.93
	8000MB		Line-Priority, 8Gig		,
54151ECOM	CEPL-Priority	CEPL-P9000	Continental Ethernet Private	MRC	\$16,188.09
	9000MB		Line-Priority, 9Gig		
54151ECOM	CEPL-Priority	CEPL-P10000	Continental Ethernet Private	MRC	\$20,096.12
	10000MB		Line-Priority, 10Gig		. ,
54151ECOM	CEPL-Priority	CEPL-P20G	Continental Ethernet Private	MRC	\$26,787.12
	20G		Line-Priority, 20Gig		,
54151ECOM	CEPL-Priority	CEPL-P30G	Continental Ethernet Private	MRC	\$33,478.75
	30G		Line-Priority, 30Gig		
54151ECOM	CEPL-Priority	CEPL-P40G	Continental Ethernet Private	MRC	\$40,171.63
	40G		Line-Priority, 40Gig		,
54151ECOM	CEPL-Priority	CEPL-P50G	Continental Ethernet Private	MRC	\$46,883.24
	50G		Line-Priority, 50Gig		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
54151ECOM	CEPL-Priority	CEPL-P60G	Continental Ethernet Private	MRC	\$53,574.87
	60G		Line-Priority, 60Gig		, , -
54151ECOM	CEPL-Priority	CEPL-P70G	Continental Ethernet Private	MRC	\$60,267.12
	70G		Line-Priority, 70Gig		+ ,
54151ECOM	CEPL-Priority	CEPL-P80G	Continental Ethernet Private	MRC	\$66,978.74
	80G		Line-Priority, 80Gig	10	400,01011
54151ECOM	CEPL-Priority	CEPL-P90G	Continental Ethernet Private	MRC	\$73,670.37
01101200III	90G	02. 2. 000	Line-Priority, 90Gig		ψ. σ,σ. σ.σ.
54151ECOM	CEPL-Priority	CEPL-P100G	Continental Ethernet Private	MRC	\$80,382.61
	100G		Line-Priority, 100Gig		200,002.01
			Continental Ethernet Private		
			Line- Premium Bandwidth		
54151ECOM	CEPL-Premium	CEPL-Prem1	Continental Ethernet Private	MRC	\$74.34
O-F TO TEOOM	1MB	OLI L-I IGIIII	Line-Premium, 1MB	IVII (C	Ψ1 4.04
54151ECOM	CEPL-Premium	CEPL-Prem2	Continental Ethernet Private	MRC	\$135.56
0 1 10 1 EUUIVI	OLF L-FIGHHUIH	OLF L-FIGHIZ	Line-Premium, 2MB	IVINC	ψ100.00

Special Item Number	Item Name	Part Number	EC Service Description	Unit	GSA Price Includes IFF
54151ECOM	CEPL-Premium 3MB	CEPL-Prem3	Continental Ethernet Private Line-Premium, 3MB	MRC	\$209.89
54151ECOM	CEPL-Premium 4MB	CEPL-Prem4	Continental Ethernet Private Line-Premium, 4MB	MRC	\$270.49
54151ECOM	CEPL-Premium 5MB	CEPL-Prem5	Continental Ethernet Private Line-Premium, 5MB	MRC	\$345.45
54151ECOM	CEPL-Premium 6MB	CEPL-Prem6	Continental Ethernet Private Line-Premium, 6MB	MRC	\$407.29
54151ECOM	CEPL-Premium 7MB	CEPL-Prem7	Continental Ethernet Private Line-Premium, 7MB	MRC	\$481.01
54151ECOM	CEPL-Premium 8MB	CEPL-Prem8	Continental Ethernet Private Line-Premium, 8MB	MRC	\$542.85
54151ECOM	CEPL-Premium 9MB	CEPL-Prem9	Continental Ethernet Private Line-Premium, 9MB	MRC	\$617.81
54151ECOM	CEPL-Premium 10MB	CEPL-Prem10	Continental Ethernet Private Line-Premium, 10MB	MRC	\$690.90
54151ECOM	CEPL-Premium 11MB	CEPL-Prem11	Continental Ethernet Private Line-Premium, 11MB	MRC	\$702.77
54151ECOM	CEPL-Premium 13MB	CEPL-Prem13	Continental Ethernet Private Line-Premium, 13MB	MRC	\$728.38
54151ECOM	CEPL-Premium 15MB	CEPL-Prem15	Continental Ethernet Private Line-Premium, 15MB	MRC	\$752.75
54151ECOM	CEPL-Premium 20MB	CEPL-Prem20	Continental Ethernet Private Line-Premium, 20MB	MRC	\$789.60
54151ECOM	CEPL-Premium 25MB	CEPL-Prem25	Continental Ethernet Private Line-Premium, 25MB	MRC	\$839.58
54151ECOM	CEPL-Premium 30MB	CEPL-Prem30	Continental Ethernet Private Line-Premium, 30MB	MRC	\$888.30
54151ECOM	CEPL-Premium 40MB	CEPL-Prem40	Continental Ethernet Private Line-Premium, 40MB	MRC	\$999.50
54151ECOM	CEPL-Premium 50MB	CEPL-Prem50	Continental Ethernet Private Line-Premium, 50MB	MRC	\$1,098.20
54151ECOM	CEPL-Premium 60MB	CEPL-Prem60	Continental Ethernet Private Line-Premium, 60MB	MRC	\$1,197.52
54151ECOM	CEPL-Premium 70MB	CEPL-Prem70	Continental Ethernet Private Line-Premium, 70MB	MRC	\$1,308.09
54151ECOM	CEPL-Premium 80MB	CEPL-Prem80	Continental Ethernet Private Line-Premium, 80MB	MRC	\$1,406.79
54151ECOM	CEPL-Premium 90MB	CEPL-Prem90	Continental Ethernet Private Line-Premium, 90MB	MRC	\$1,506.12
54151ECOM	CEPL-Premium 100MB	CEPL-Prem100	Continental Ethernet Private Line-Premium, 100MB	MRC	\$1,617.31
54151ECOM	CEPL-Premium 200MB	CEPL-Prem200	Continental Ethernet Private Line-Premium, 200MB	MRC	\$1,752.87
54151ECOM	CEPL-Premium 300MB	CEPL-Prem300	Continental Ethernet Private Line-Premium, 300MB	MRC	\$1,887.80
54151ECOM	CEPL-Premium 400MB	CEPL-Prem400	Continental Ethernet Private Line-Premium, 400MB	MRC	\$2,023.36
54151ECOM	CEPL-Premium 500MB	CEPL-Prem500	Continental Ethernet Private Line-Premium, 500MB	MRC	\$2,158.91

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number			·		Includes IFF
54151ECOM	CEPL-Premium	CEPL-Prem600	Continental Ethernet Private	MRC	\$2,295.09
	600MB		Line-Premium, 600MB		
54151ECOM	CEPL-Premium	CEPL-Prem700	Continental Ethernet Private	MRC	\$2,430.65
	700MB		Line-Premium, 700MB		
54151ECOM	CEPL-Premium	CEPL-Prem800	Continental Ethernet Private	MRC	\$2,566.83
	800MB		Line-Premium, 800MB		
54151ECOM	CEPL-Premium	CEPL-Prem900	Continental Ethernet Private	MRC	\$2,702.39
	900MB		Line-Premium, 900MB		
54151ECOM	CEPL-Premium	CEPL-Prem1000	Continental Ethernet Private	MRC	\$2,850.44
54454500M	1000MB	OFDI D0000	Line-Premium, 1Gig	MDO	#4.040.00
54151ECOM	CEPL-Premium	CEPL-Prem2000	Continental Ethernet Private	MRC	\$4,046.09
EAAEAECOM	2000MB	OFFI Draws 2000	Line-Premium, 2Gig	MDC	ΦΕ 04Ε E0
54151ECOM	CEPL-Premium	CEPL-Prem3000	Continental Ethernet Private	MRC	\$5,045.58
54151ECOM	3000MB CEPL-Premium	CEPL-Prem4000	Line-Premium, 3Gig Continental Ethernet Private	MRC	\$6,284.96
34 13 IECOW	4000MB	CEPL-Prem4000	Line-Premium, 4Gig	IVIRC	Φ0,∠04.90
54151ECOM	CEPL-Premium	CEPL-Prem5000	Continental Ethernet Private	MRC	\$7,814.81
34 13 1ECOM	5000MB	CEPL-PIEIII3000	Line-Premium, 5Gig	IVINC	φ <i>1</i> ,014.01
54151ECOM	CEPL-Premium	CEPL-Prem6000	Continental Ethernet Private	MRC	\$9,712.60
04101E00W	6000MB	OLI L-I TOMOGOO	Line-Premium, 6Gig	IVII (O	ψ5,7 12.00
54151ECOM	CEPL-Premium	CEPL-Prem7000	Continental Ethernet Private	MRC	\$12,077.66
O+101E00W	7000MB	OLI LI TOMITOGO	Line-Premium, 7Gig	1011110	Ψ12,077.00
54151ECOM	CEPL-Premium	CEPL-Prem8000	Continental Ethernet Private	MRC	\$14,998.69
	8000MB		Line-Premium, 8Gig		* * * *,* * * * * * * * * * * * * * * *
54151ECOM	CEPL-Premium	CEPL-Prem9000	Continental Ethernet Private	MRC	\$18,628.74
	9000MB		Line-Premium, 9Gig		. ,
54151ECOM	CEPL-Premium	CEPL-Prem10000	Continental Ethernet Private	MRC	\$23,132.09
	10000MB		Line-Premium, 10Gig		
54151ECOM	CEPL-Premium	CEPL-Prem20G	Continental Ethernet Private	MRC	\$30,833.83
	20G		Line-Premium, 20Gig		
54151ECOM	CEPL-Premium	CEPL-Prem30G	Continental Ethernet Private	MRC	\$38,536.83
	30G		Line-Premium, 30Gig		
54151ECOM	CEPL-Premium	CEPL-Prem40G	Continental Ethernet Private	MRC	\$46,239.82
	40G		Line-Premium, 40Gig		
54151ECOM	CEPL-Premium	CEPL-Prem50G	Continental Ethernet Private	MRC	\$53,965.30
54454500M	50G	OFFIL D	Line-Premium, 50Gig	MDO	#04 000 00
54151ECOM	CEPL-Premium	CEPL-Prem60G	Continental Ethernet Private	MRC	\$61,668.29
E44E4ECOM	60G	CEPL-Prem70G	Line-Premium, 60Gig Continental Ethernet Private	MRC	¢60.270.66
54151ECOM	CEPL-Premium 70G	CEPL-Pielli/0G		IVIRC	\$69,370.66
54151ECOM	CEPL-Premium	CEPL-Prem80G	Line-Premium, 70Gig Continental Ethernet Private	MRC	\$77,096.14
34 13 1ECOW	80G	CEPL-FIEIII00G	Line-Premium, 80Gig	IVINC	φ11,090.14
54151ECOM	CEPL-Premium	CEPL-Prem90G	Continental Ethernet Private	MRC	\$84,799.13
J- 10 ILOOW	90G	SEI E I IGIIIOOG	Line-Premium, 90Gig	IVII (C	ψοπ, 1 ο ο . 1 ο
54151ECOM	CEPL-Premium	CEPL-Prem100G	Continental Ethernet Private	MRC	\$92,523.99
33.2301	100G	32. 2 . 13.111000	Line-Premium, 100Gig	\	¥02,020.00
	, , , ,		Continental Virtual Private		
			Line- Basic Bandwidth		
54151ECOM	CEVPL-Basic	CEVPL-B1	Continental Ethernet Virtual	MRC	\$126.19
	1MB		Private Line-Basic, 1MB		

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	CEVPL-Basic	CEVPL-B2	Continental Ethernet Virtual	MRC	\$176.79
	2MB		Private Line-Basic, 2MB		
54151ECOM	CEVPL-Basic	CEVPL-B3	Continental Ethernet Virtual	MRC	\$266.12
	3MB		Private Line-Basic, 3MB		
54151ECOM	CEVPL-Basic	CEVPL-B4	Continental Ethernet Virtual	MRC	\$354.20
	4MB		Private Line-Basic, 4MB		
54151ECOM	CEVPL-Basic	CEVPL-B5	Continental Ethernet Virtual	MRC	\$398.55
	5MB		Private Line-Basic, 5MB		
54151ECOM	CEVPL-Basic	CEVPL-B6	Continental Ethernet Virtual	MRC	\$442.90
	6MB		Private Line-Basic, 6MB		·
54151ECOM	CEVPL-Basic	CEVPL-B7	Continental Ethernet Virtual	MRC	\$467.89
	7MB		Private Line-Basic, 7MB	111111	*
54151ECOM	CEVPL-Basic	CEVPL-B8	Continental Ethernet Virtual	MRC	\$530.98
	8MB	321123	Private Line-Basic, 8MB		4000.00
54151ECOM	CEVPL-Basic	CEVPL-B9	Continental Ethernet Virtual	MRC	\$594.08
0+101E00W	9MB	OEVI E BO	Private Line-Basic, 9MB	1011110	φου-1.00
54151ECOM	CEVPL-Basic	CEVPL-B10	Continental Ethernet Virtual	MRC	\$657.79
34 13 ILCOW	10MB	OLVFL-DIO	Private Line-Basic, 10MB	IVIIXC	ψυστ.τσ
54151ECOM	CEVPL-Basic	CEVPL-B11	Continental Ethernet Virtual	MRC	\$670.29
34 ISTECCIVI	11MB	CEVPL-BIT	Private Line-Basic, 11MB	IVIIC	φ070.29
54151ECOM	CEVPL-Basic	CEVPL-B13	Continental Ethernet Virtual	MRC	\$695.27
34 13 IECOW		CEVPL-B13		IVIRC	φ095.2 <i>1</i>
FAAFAFOOM	13MB	OEVDL D45	Private Line-Basic, 13MB	MDC	ф 7 00 00
54151ECOM	CEVPL-Basic	CEVPL-B15	Continental Ethernet Virtual	MRC	\$720.26
5445450014	15MB	0E) (D) D00	Private Line-Basic, 15MB	MEG	#750.07
54151ECOM	CEVPL-Basic	CEVPL-B20	Continental Ethernet Virtual	MRC	\$758.37
	20MB		Private Line-Basic, 20MB		
54151ECOM	CEVPL-Basic	CEVPL-B25	Continental Ethernet Virtual	MRC	\$822.09
	25MB		Private Line-Basic, 25MB		
54151ECOM	CEVPL-Basic	CEVPL-B30	Continental Ethernet Virtual	MRC	\$847.70
	30MB		Private Line-Basic, 30MB		
54151ECOM	CEVPL-Basic	CEVPL-B40	Continental Ethernet Virtual	MRC	\$948.90
	40MB		Private Line-Basic, 40MB		
54151ECOM	CEVPL-Basic	CEVPL-B50	Continental Ethernet Virtual	MRC	\$1,036.98
	50MB		Private Line-Basic, 50MB		
54151ECOM	CEVPL-Basic	CEVPL-B60	Continental Ethernet Virtual	MRC	\$1,138.18
	60MB		Private Line-Basic, 60MB		
54151ECOM	CEVPL-Basic	CEVPL-B70	Continental Ethernet Virtual	MRC	\$1,226.88
	70MB		Private Line-Basic, 70MB		
54151ECOM	CEVPL-Basic	CEVPL-B80	Continental Ethernet Virtual	MRC	\$1,328.08
	80MB		Private Line-Basic, 80MB		
54151ECOM	CEVPL-Basic	CEVPL-B90	Continental Ethernet Virtual	MRC	\$1,416.79
	90MB		Private Line-Basic, 90MB		. ,
54151ECOM	CEVPL-Basic	CEVPL-B100	Continental Ethernet Virtual	MRC	\$1,517.98
	100MB		Private Line-Basic, 100MB	1	, .,
54151ECOM	CEVPL-Basic	CEVPL-B200	Continental Ethernet Virtual	MRC	\$1,631.68
51151E00W	200MB	JEV. E 5200	Private Line-Basic, 200MB	171113	ψ1,001.00
54151ECOM	CEVPL-Basic	CEVPL-B300	Continental Ethernet Virtual	MRC	\$1,745.37
OT TO TEODIVI	300MB	OLVI L-DOU	Private Line-Basic, 300MB	IVII CO	Ψ1,170.01
54151ECOM	CEVPL-Basic	CEVPL-B400	Continental Ethernet Virtual	MRC	\$1,859.69
J+ IJ IECOM		OLVFL-0400		IVINC	ψ1,008.08
	400MB		Private Line-Basic, 400MB		

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number			, , , , , , , , , , , , , , , , , , ,		Includes IFF
54151ECOM	CEVPL-Basic	CEVPL-B500	Continental Ethernet Virtual	MRC	\$1,973.38
	500MB		Private Line-Basic, 500MB		
54151ECOM	CEVPL-Basic	CEVPL-B600	Continental Ethernet Virtual	MRC	\$2,087.07
	600MB		Private Line-Basic, 600MB		
54151ECOM	CEVPL-Basic	CEVPL-B700	Continental Ethernet Virtual	MRC	\$2,200.77
	700MB		Private Line-Basic, 700MB		
54151ECOM	CEVPL-Basic	CEVPL-B800	Continental Ethernet Virtual	MRC	\$2,315.08
	800MB		Private Line-Basic, 800MB		
54151ECOM	CEVPL-Basic	CEVPL-B900	Continental Ethernet Virtual	MRC	\$2,428.78
	900MB		Private Line-Basic, 900MB		
54151ECOM	CEVPL-Basic	CEVPL-B1000	Continental Ethernet Virtual	MRC	\$2,542.47
	1000MB		Private Line-Basic, 1Gig		
54151ECOM	CEVPL-Basic	CEVPL-B2000	Continental Ethernet Virtual	MRC	\$3,149.04
	2000MB		Private Line-Basic, 2Gig		
54151ECOM	CEVPL-Basic	CEVPL-B3000	Continental Ethernet Virtual	MRC	\$3,895.54
	3000MB		Private Line-Basic, 3Gig		
54151ECOM	CEVPL-Basic	CEVPL-B4000	Continental Ethernet Virtual	MRC	\$4,831.31
	4000MB		Private Line-Basic, 4Gig		
54151ECOM	CEVPL-Basic	CEVPL-B5000	Continental Ethernet Virtual	MRC	\$5,995.10
	5000MB		Private Line-Basic, 5Gig		
54151ECOM	CEVPL-Basic	CEVPL-B6000	Continental Ethernet Virtual	MRC	\$7,437.50
	6000MB		Private Line-Basic, 6Gig		-
54151ECOM	CEVPL-Basic	CEVPL-B7000	Continental Ethernet Virtual	MRC	\$9,220.35
	7000MB		Private Line-Basic, 7Gig		
54151ECOM	CEVPL-Basic	CEVPL-B8000	Continental Ethernet Virtual	MRC	\$11,433.61
	8000MB		Private Line-Basic, 8Gig		
54151ECOM	CEVPL-Basic	CEVPL-B9000	Continental Ethernet Virtual	MRC	\$14,178.48
	9000MB		Private Line-Basic, 9Gig		
54151ECOM	CEVPL-Basic	CEVPL-B10000	Continental Ethernet Virtual	MRC	\$17,580.51
	10000MB		Private Line-Basic, 10Gig		
54151ECOM	CEVPL-Basic	CEVPL-B20G	Continental Ethernet Virtual	MRC	\$23,435.69
	20G		Private Line-Basic, 20Gig		
54151ECOM	CEVPL-Basic	CEVPL-B30G	Continental Ethernet Virtual	MRC	\$29,290.24
5445450014	30G	OE) (DL D 400	Private Line-Basic, 30Gig	1400	005 444 40
54151ECOM	CEVPL-Basic	CEVPL-B40G	Continental Ethernet Virtual	MRC	\$35,144.16
54454500M	40G	OE) (DL DEGO	Private Line-Basic, 40Gig	MDO	#44.040.00
54151ECOM	CEVPL-Basic	CEVPL-B50G	Continental Ethernet Virtual	MRC	\$41,016.20
E44E4E0OM	50G	OEVEL DOOG	Private Line-Basic, 50Gig	MDC	Φ4C 070 7E
54151ECOM	CEVPL-Basic	CEVPL-B60G	Continental Ethernet Virtual	MRC	\$46,870.75
EAAEAECOM	60G	OF VDL D70C	Private Line-Basic, 60Gig	MDC	ΦΕΩ 7 04 CΩ
54151ECOM	CEVPL-Basic	CEVPL-B70G	Continental Ethernet Virtual	MRC	\$52,724.68
EAAEAECOM	70G	CEVEL BOOK	Private Line-Basic, 70Gig	MDC	ΦE0 E00 70
54151ECOM	CEVPL-Basic	CEVPL-B80G	Continental Ethernet Virtual	MRC	\$58,596.72
E415150014	80G CEVPL-Basic	CEVIDL POOC	Private Line-Basic, 80Gig Continental Ethernet Virtual	MDC	¢64.454.06
54151ECOM	90G	CEVPL-B90G		MRC	\$64,451.26
54151ECOM	CEVPL-Basic	CEVPL-B100G	Private Line-Basic, 90Gig Continental Ethernet Virtual	MDC	\$70,322.68
34 13 IECUIVI	100G	CEVFL-D100G		MRC	φ10,322.00
	1000		Private Line-Basic, 100Gig Continental Virtual Private		
			Line- Priority Bandwidth		
	<u> </u>		Line- Friority Danuwiutii		

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	CEVPL-Priority	CEVPL-P1	Continental Ethernet Virtual	MRC	\$132.43
	1MB		Private Line-Priority, 1MB		
54151ECOM	CEVPL-Priority	CEVPL-P2	Continental Ethernet Virtual	MRC	\$183.03
	2MB		Private Line-Priority, 2MB		
54151ECOM	CEVPL-Priority	CEVPL-P3	Continental Ethernet Virtual	MRC	\$278.61
	3MB		Private Line-Priority, 3MB		
54151ECOM	CEVPL-Priority	CEVPL-P4	Continental Ethernet Virtual	MRC	\$366.69
	4MB		Private Line-Priority, 4MB		
54151ECOM	CEVPL-Priority	CEVPL-P5	Continental Ethernet Virtual	MRC	\$417.29
	5MB		Private Line-Priority, 5MB		
54151ECOM	CEVPL-Priority	CEVPL-P6	Continental Ethernet Virtual	MRC	\$461.64
	6MB		Private Line-Priority, 6MB		
54151ECOM	CEVPL-Priority	CEVPL-P7	Continental Ethernet Virtual	MRC	\$493.50
	7MB		Private Line-Priority, 7MB		
54151ECOM	CEVPL-Priority	CEVPL-P8	Continental Ethernet Virtual	MRC	\$556.59
	8MB		Private Line-Priority, 8MB		
54151ECOM	CEVPL-Priority	CEVPL-P9	Continental Ethernet Virtual	MRC	\$619.69
	9MB		Private Line-Priority, 9MB		
54151ECOM	CEVPL-Priority	CEVPL-P10	Continental Ethernet Virtual	MRC	\$695.27
	10MB		Private Line-Priority, 10MB		
54151ECOM	CEVPL-Priority	CEVPL-P11	Continental Ethernet Virtual	MRC	\$707.77
	11MB		Private Line-Priority, 11MB		
54151ECOM	CEVPL-Priority	CEVPL-P13	Continental Ethernet Virtual	MRC	\$733.38
	13MB		Private Line-Priority, 13MB		
54151ECOM	CEVPL-Priority	CEVPL-P15	Continental Ethernet Virtual	MRC	\$758.99
	15MB		Private Line-Priority, 15MB		
54151ECOM	CEVPL-Priority	CEVPL-P20	Continental Ethernet Virtual	MRC	\$822.09
	20MB		Private Line-Priority, 20MB		
54151ECOM	CEVPL-Priority	CEVPL-P25	Continental Ethernet Virtual	MRC	\$885.80
	25MB		Private Line-Priority, 25MB		
54151ECOM	CEVPL-Priority	CEVPL-P30	Continental Ethernet Virtual	MRC	\$935.78
	30MB		Private Line-Priority, 30MB		
54151ECOM	CEVPL-Priority	CEVPL-P40	Continental Ethernet Virtual	MRC	\$1,036.98
	40MB		Private Line-Priority, 40MB		
54151ECOM	CEVPL-Priority	CEVPL-P50	Continental Ethernet Virtual	MRC	\$1,138.18
	50MB		Private Line-Priority, 50MB		******
54151ECOM	CEVPL-Priority	CEVPL-P60	Continental Ethernet Virtual	MRC	\$1,239.38
	60MB		Private Line-Priority, 60MB		******
54151ECOM	CEVPL-Priority	CEVPL-P70	Continental Ethernet Virtual	MRC	\$1,353.69
	70MB		Private Line-Priority, 70MB		** ***
54151ECOM	CEVPL-Priority	CEVPL-P80	Continental Ethernet Virtual	MRC	\$1,454.89
5445450014	80MB	05) (DL D00	Private Line-Priority, 80MB	1450	* 4 = 5 = 4 =
54151ECOM	CEVPL-Priority	CEVPL-P90	Continental Ethernet Virtual	MRC	\$1,555.47
54454500::	90MB	OEVEL DAGG	Private Line-Priority, 90MB	1.56	#4.050.00
54151ECOM	CEVPL-Priority	CEVPL-P100	Continental Ethernet Virtual	MRC	\$1,656.66
	100MB	OEVEL BOSS	Private Line-Priority, 100MB	1.56	#4.004.00
54151ECOM	CEVPL-Priority	CEVPL-P200	Continental Ethernet Virtual	MRC	\$1,834.08
	200MB	OEVEL BOSS	Private Line-Priority, 200MB	1.56	#4.000.0 .
54151ECOM	CEVPL-Priority	CEVPL-P300	Continental Ethernet Virtual	MRC	\$1,998.37
	300MB		Private Line-Priority, 300MB		

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number			·		Includes IFF
54151ECOM	CEVPL-Priority	CEVPL-P400	Continental Ethernet Virtual	MRC	\$2,175.15
	400MB		Private Line-Priority, 400MB		
54151ECOM	CEVPL-Priority	CEVPL-P500	Continental Ethernet Virtual	MRC	\$2,340.07
	500MB		Private Line-Priority, 500MB		
54151ECOM	CEVPL-Priority	CEVPL-P600	Continental Ethernet Virtual	MRC	\$2,516.86
	600MB		Private Line-Priority, 600MB		
54151ECOM	CEVPL-Priority	CEVPL-P700	Continental Ethernet Virtual	MRC	\$2,681.15
	700MB		Private Line-Priority, 700MB		
54151ECOM	CEVPL-Priority	CEVPL-P800	Continental Ethernet Virtual	MRC	\$2,858.56
	800MB		Private Line-Priority, 800MB		
54151ECOM	CEVPL-Priority	CEVPL-P900	Continental Ethernet Virtual	MRC	\$3,022.85
	900MB		Private Line-Priority, 900MB		
54151ECOM	CEVPL-Priority	CEVPL-P1000	Continental Ethernet Virtual	MRC	\$3,199.64
	1000MB		Private Line-Priority, 1Gig		
54151ECOM	CEVPL-Priority	CEVPL-P2000	Continental Ethernet Virtual	MRC	\$3,617.55
	2000MB		Private Line-Priority, 2Gig		
54151ECOM	CEVPL-Priority	CEVPL-P3000	Continental Ethernet Virtual	MRC	\$4,490.24
	3000MB		Private Line-Priority, 3Gig		
54151ECOM	CEVPL-Priority	CEVPL-P4000	Continental Ethernet Virtual	MRC	\$5,565.32
	4000MB		Private Line-Priority, 4Gig		
54151ECOM	CEVPL-Priority	CEVPL-P5000	Continental Ethernet Virtual	MRC	\$6,892.78
	5000MB		Private Line-Priority, 5Gig		
54151ECOM	CEVPL-Priority	CEVPL-P6000	Continental Ethernet Virtual	MRC	\$8,550.07
	6000MB		Private Line-Priority, 6Gig		
54151ECOM	CEVPL-Priority	CEVPL-P7000	Continental Ethernet Virtual	MRC	\$10,599.03
	7000MB		Private Line-Priority, 7Gig		
54151ECOM	CEVPL-Priority	CEVPL-P8000	Continental Ethernet Virtual	MRC	\$13,141.50
	8000MB		Private Line-Priority, 8Gig		
54151ECOM	CEVPL-Priority	CEVPL-P9000	Continental Ethernet Virtual	MRC	\$16,303.03
	9000MB		Private Line-Priority, 9Gig		
54151ECOM	CEVPL-Priority	CEVPL-P10000	Continental Ethernet Virtual	MRC	\$20,211.06
	10000MB		Private Line-Priority, 10Gig		
54151ECOM	CEVPL-Priority	CEVPL-P20G	Continental Ethernet Virtual	MRC	\$26,942.05
	20G		Private Line-Priority, 20Gig		
54151ECOM	CEVPL-Priority	CEVPL-P30G	Continental Ethernet Virtual	MRC	\$33,671.78
5445450014	30G	05) (DL D 100	Private Line-Priority, 30Gig	1100	* 40 400 70
54151ECOM	CEVPL-Priority	CEVPL-P40G	Continental Ethernet Virtual	MRC	\$40,402.76
5445450014	40G	OE) (DI DE00	Private Line-Priority, 40Gig	1450	* 47 450 40
54151ECOM	CEVPL-Priority	CEVPL-P50G	Continental Ethernet Virtual	MRC	\$47,152.48
5445450014	50G	OE) (DI D000	Private Line-Priority, 50Gig	1450	#50.000.47
54151ECOM	CEVPL-Priority	CEVPL-P60G	Continental Ethernet Virtual	MRC	\$53,883.47
5445450014	60G	OE) (B) B700	Private Line-Priority, 60Gig	MEG	***
54151ECOM	CEVPL-Priority	CEVPL-P70G	Continental Ethernet Virtual	MRC	\$60,613.82
E44E4E00::	70G	OEVIDL DOGG	Private Line-Priority, 70Gig	1450	#07.004.4 7
54151ECOM	CEVPL-Priority	CEVPL-P80G	Continental Ethernet Virtual	MRC	\$67,364.17
	80G	OE) (DL DOGG	Private Line-Priority, 80Gig	1.50	#74.004.75
54151ECOM	CEVPL-Priority	CEVPL-P90G	Continental Ethernet Virtual	MRC	\$74,094.53
E44E4E0011	90G	OEVDL D4000	Private Line-Priority, 90Gig	1450	#00.045.50
54151ECOM	CEVPL-Priority	CEVPL-P100G	Continental Ethernet Virtual	MRC	\$80,845.50
	100G		Private Line-Priority, 100Gig		



Special Item Number	Item Name	Part Number	EC Service Description	Unit	GSA Price Includes IFF
			Continental Virtual Private		
			Line- Premium Bandwidth		
54151ECOM	CEVPL-Premium	CEVPL-Prem1	Continental Ethernet Virtual	MRC	\$138.68
	1MB		Private Line-Premium, 1MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem2	Continental Ethernet Virtual	MRC	\$189.28
	2MB		Private Line-Premium, 2MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem3	Continental Ethernet Virtual	MRC	\$291.10
	3MB		Private Line-Premium, 3MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem4	Continental Ethernet Virtual	MRC	\$379.81
	4MB		Private Line-Premium, 4MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem5	Continental Ethernet Virtual	MRC	\$449.15
	5MB		Private Line-Premium, 5MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem6	Continental Ethernet Virtual	MRC	\$493.50
	6MB		Private Line-Premium, 6MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem7	Continental Ethernet Virtual	MRC	\$518.49
	7MB		Private Line-Premium, 7MB		70.00.00
54151ECOM	CEVPL-Premium	CEVPL-Prem8	Continental Ethernet Virtual	MRC	\$587.83
	8MB	021121101110	Private Line-Premium, 8MB		40000
54151ECOM	CEVPL-Premium	CEVPL-Prem9	Continental Ethernet Virtual	MRC	\$657.79
01101200III	9MB	021121161116	Private Line-Premium, 9MB		φοσισ
54151ECOM	CEVPL-Premium	CEVPL-Prem10	Continental Ethernet Virtual	MRC	\$720.89
0+101E00W	10MB	SEVI ETTEMTO	Private Line-Premium, 10MB	IVII (O	Ψ120.00
54151ECOM	CEVPL-Premium	CEVPL-Prem11	Continental Ethernet Virtual	MRC	\$739.63
0+101E00W	11MB	OLVI LI IOIIIII	Private Line-Premium, 11MB	IVII (O	Ψ7 00.00
54151ECOM	CEVPL-Premium	CEVPL-Prem13	Continental Ethernet Virtual	MRC	\$758.99
0+101E00W	13MB	OLVI LI IOMIO	Private Line-Premium, 13MB	IVII (O	Ψ100.00
54151ECOM	CEVPL-Premium	CEVPL-Prem15	Continental Ethernet Virtual	MRC	\$816.46
01101200111	15MB	0211211011110	Private Line-Premium, 15MB		ψο τοι το
54151ECOM	CEVPL-Premium	CEVPL-Prem20	Continental Ethernet Virtual	MRC	\$910.79
	20MB		Private Line-Premium, 20MB		40.000
54151ECOM	CEVPL-Premium	CEVPL-Prem25	Continental Ethernet Virtual	MRC	\$967.64
01101200111	25MB	0211211011120	Private Line-Premium, 25MB		ψοσι.σι
54151ECOM	CEVPL-Premium	CEVPL-Prem30	Continental Ethernet Virtual	MRC	\$1,024.48
01101E00W	30MB	OEVI ET TOMOG	Private Line-Premium, 30MB	1011110	Ψ1,021.10
54151ECOM	CEVPL-Premium	CEVPL-Prem40	Continental Ethernet Virtual	MRC	\$1,138.18
	40MB	0211211011110	Private Line-Premium, 40MB		4 1, 100110
54151ECOM	CEVPL-Premium	CEVPL-Prem50	Continental Ethernet Virtual	MRC	\$1,251.87
	50MB		Private Line-Premium, 50MB		ψ·, <u>-</u> υ·.υ·
54151ECOM	CEVPL-Premium	CEVPL-Prem60	Continental Ethernet Virtual	MRC	\$1,366.19
	60MB	0211211011100	Private Line-Premium, 60MB		4 1,000110
54151ECOM	CEVPL-Premium	CEVPL-Prem70	Continental Ethernet Virtual	MRC	\$1,479.88
01101200111	70MB	0211211011110	Private Line-Premium, 70MB		ψ1,11 0.00
54151ECOM	CEVPL-Premium	CEVPL-Prem80	Continental Ethernet Virtual	MRC	\$1,593.57
	80MB		Private Line-Premium, 80MB		4 1,000.01
54151ECOM	CEVPL-Premium	CEVPL-Prem90	Continental Ethernet Virtual	MRC	\$1,719.76
5VI	90MB	52.1.211011100	Private Line-Premium, 90MB	\	ψ.,,, 10.70
54151ECOM	CEVPL-Premium	CEVPL-Prem100	Continental Ethernet Virtual	MRC	\$1,834.08
O P TO TEOO!VI	100MB	SEVI ET IOIIIIO	Private Line-Premium, 100MB	1411 (0	Ψ1,004.00
54151ECOM	CEVPL-Premium	CEVPL-Prem200	Continental Ethernet Virtual	MRC	\$2,061.46
O-7 TO TECON	200MB	OLVI L-I IGIIIZUU	Private Line-Premium, 200MB	IVIIXO	Ψ2,001.70

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number			·		Includes IFF
54151ECOM	CEVPL-Premium	CEVPL-Prem300	Continental Ethernet Virtual	MRC	\$2,301.34
	300MB		Private Line-Premium, 300MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem400	Continental Ethernet Virtual	MRC	\$2,529.35
	400MB		Private Line-Premium, 400MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem500	Continental Ethernet Virtual	MRC	\$2,769.85
	500MB		Private Line-Premium, 500MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem600	Continental Ethernet Virtual	MRC	\$2,997.86
	600MB		Private Line-Premium, 600MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem700	Continental Ethernet Virtual	MRC	\$3,237.74
	700MB		Private Line-Premium, 700MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem800	Continental Ethernet Virtual	MRC	\$3,465.75
	800MB		Private Line-Premium, 800MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem900	Continental Ethernet Virtual	MRC	\$3,705.63
	900MB		Private Line-Premium, 900MB		
54151ECOM	CEVPL-Premium	CEVPL-Prem1000	Continental Ethernet Virtual	MRC	\$3,933.64
	1000MB		Private Line-Premium, 1Gig		
54151ECOM	CEVPL-Premium	CEVPL-Prem2000	Continental Ethernet Virtual	MRC	\$4,161.03
	2000MB		Private Line-Premium, 2Gig		
54151ECOM	CEVPL-Premium	CEVPL-Prem3000	Continental Ethernet Virtual	MRC	\$5,160.52
	3000MB		Private Line-Premium, 3Gig		
54151ECOM	CEVPL-Premium	CEVPL-Prem4000	Continental Ethernet Virtual	MRC	\$6,399.27
	4000MB		Private Line-Premium, 4Gig		
54151ECOM	CEVPL-Premium	CEVPL-Prem5000	Continental Ethernet Virtual	MRC	\$7,929.75
	5000MB		Private Line-Premium, 5Gig		
54151ECOM	CEVPL-Premium	CEVPL-Prem6000	Continental Ethernet Virtual	MRC	\$9,827.55
	6000MB		Private Line-Premium, 6Gig		***
54151ECOM	CEVPL-Premium	CEVPL-Prem7000	Continental Ethernet Virtual	MRC	\$12,192.60
5445450014	7000MB	05) (5)	Private Line-Premium, 7Gig	1.150	* * * * * * * * * * * * * * * * * * *
54151ECOM	CEVPL-Premium	CEVPL-Prem8000	Continental Ethernet Virtual	MRC	\$15,114.88
5445450014	8000MB	OF UPL D	Private Line-Premium, 8Gig	MDO	* 40.744.00
54151ECOM	CEVPL-Premium	CEVPL-Prem9000	Continental Ethernet Virtual	MRC	\$18,744.30
54454500M	9000MB	OF /DI D 10000	Private Line-Premium, 9Gig	MDO	# 00 040 44
54151ECOM	CEVPL-Premium	CEVPL-Prem10000	Continental Ethernet Virtual	MRC	\$23,246.41
E44E4E00M	10000MB	OF /DI D	Private Line-Premium, 10Gig	MDC	#20.000.70
54151ECOM	CEVPL-Premium	CEVPL-Prem20G	Continental Ethernet Virtual	MRC	\$30,988.76
E44E4ECOM	20G	CEVEL Brom20C	Private Line-Premium, 20Gig	MDC	¢20 720 05
54151ECOM	CEVPL-Premium 30G	CEVPL-Prem30G	Continental Ethernet Virtual	MRC	\$38,729.85
54151ECOM	CEVPL-Premium	CEVPL-Prem40G	Private Line-Premium, 30Gig Continental Ethernet Virtual	MRC	\$46,470.33
34 13 IECOM	40G	CEVPL-PIEIII40G	Private Line-Premium, 40Gig	IVINC	φ 4 0,470.33
54151ECOM	CEVPL-Premium	CEVPL-Prem50G	Continental Ethernet Virtual	MRC	\$54,235.16
34 13 1ECOM	50G	CEVPL-Pleilibug	Private Line-Premium, 50Gig	IVINC	φ54,235.10
54151ECOM	CEVPL-Premium	CEVPL-Prem60G	Continental Ethernet Virtual	MRC	\$61,976.26
J4 IJ IECUM	60G	OLVEL-FIGHIOUG	Private Line-Premium, 60Gig	WINC	ψυ1,810.20
54151ECOM	CEVPL-Premium	CEVPL-Prem70G	Continental Ethernet Virtual	MRC	\$69,716.74
54 TO TECOIVI	70G	OF ALF-LIGHT OR	Private Line-Premium, 70Gig	IVINC	ψυθ,1 10.14
54151ECOM	CEVPL-Premium	CEVPL-Prem80G	Continental Ethernet Virtual	MRC	\$77,481.57
54 13 IECOM	80G	OF ALF-LIGHIOOG	Private Line-Premium, 80Gig	IVIING	Ψ11,401.01
54151ECOM	CEVPL-Premium	CEVPL-Prem90G	Continental Ethernet Virtual	MRC	\$85,223.29
J- 13 ILCOW	90G	OF ALC-LIGHTSOR	Private Line-Premium, 90Gig	IVIIAC	ΨΟΟ,ΖΖΟ.ΖΘ
	900		r rivate Line-Fremium, 90019		



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number	CEVIDL December	CEVPL-Prem100G	Continental Ethernet Vistoria	MDO	Includes IFF
54151ECOM	CEVPL-Premium	CEVPL-Prem100G	Continental Ethernet Virtual	MRC	\$92,986.88
	100G		Private Line-Premium, 100Gig		
			Continental Ethernet Network Services- Basic Bandwidth		
54151ECOM	CENS-Basic	CENS-B1	Continental Ethernet Network	MRC	\$88.71
01101200III	1MB	02.110 5.1	Services-Basic, 1MB		φοσ
54151ECOM	CENS-Basic	CENS-B2	Continental Ethernet Network	MRC	\$152.42
	2MB		Services-Basic, 2MB		
54151ECOM	CENS-Basic	CENS-B3	Continental Ethernet Network	MRC	\$214.89
	3MB		Services-Basic, 3MB		
54151ECOM	CENS-Basic	CENS-B4	Continental Ethernet Network	MRC	\$279.23
	4MB		Services-Basic, 4MB		
54151ECOM	CENS-Basic	CENS-B5	Continental Ethernet Network	MRC	\$341.70
	5MB		Services-Basic, 5MB		
54151ECOM	CENS-Basic	CENS-B6	Continental Ethernet Network	MRC	\$405.42
= = . =	6MB	05110 57	Services-Basic, 6MB	1450	* 100 11
54151ECOM	CENS-Basic	CENS-B7	Continental Ethernet Network	MRC	\$469.14
54454500M	7MB	OENIO DO	Services-Basic, 7MB	MDO	ΦE04.04
54151ECOM	CENS-Basic	CENS-B8	Continental Ethernet Network	MRC	\$531.61
FAAFAFOON	8MB	OENIC DO	Services-Basic, 8MB	MDC	ΦΕΩΕ 2Ω
54151ECOM	CENS-Basic	CENS-B9	Continental Ethernet Network	MRC	\$595.32
54151ECOM	9MB CENS-Basic	CENS-B10	Services-Basic, 9MB	MRC	\$657.79
34 13 IECOW	10MB	CENS-DIU	Continental Ethernet Network Services-Basic, 10MB	IVIRC	φ657.79
54151ECOM	CENS-Basic	CENS-B11	Continental Ethernet Network	MRC	\$670.29
34 IS IECOW	11MB	CENO-DII	Services-Basic, 11MB	IVIIC	φ070.29
54151ECOM	CENS-Basic	CENS-B13	Continental Ethernet Network	MRC	\$695.27
01101200111	13MB	OLINO BIO	Services-Basic, 13MB	"" (0	Ψ000.27
54151ECOM	CENS-Basic	CENS-B15	Continental Ethernet Network	MRC	\$720.26
	15MB		Services-Basic, 15MB		
54151ECOM	CENS-Basic	CENS-B20	Continental Ethernet Network	MRC	\$759.62
	20MB		Services-Basic, 20MB		
54151ECOM	CENS-Basic	CENS-B25	Continental Ethernet Network	MRC	\$822.09
	25MB		Services-Basic, 25MB		
54151ECOM	CENS-Basic	CENS-B30	Continental Ethernet Network	MRC	\$848.32
	30MB		Services-Basic, 30MB		
54151ECOM	CENS-Basic	CENS-B40	Continental Ethernet Network	MRC	\$949.52
	40MB		Services-Basic, 40MB		
54151ECOM	CENS-Basic	CENS-B50	Continental Ethernet Network	MRC	\$1,038.23
	50MB		Services-Basic, 50MB		
54151ECOM	CENS-Basic	CENS-B60	Continental Ethernet Network	MRC	\$1,138.18
<u> </u>	60MB	OFNIO D70	Services-Basic, 60MB	1456	#4.000.00
54151ECOM	CENS-Basic	CENS-B70	Continental Ethernet Network	MRC	\$1,226.88
E44E4E00:	70MB	OENO DOS	Services-Basic, 70MB	1400	#4 000 7 4
54151ECOM	CENS-Basic	CENS-B80	Continental Ethernet Network	MRC	\$1,328.71
E44E4E003:	80MB	OENIC DOC	Services-Basic, 80MB	MDC	Φ4 44 7 44
54151ECOM	CENS-Basic	CENS-B90	Continental Ethernet Network	MRC	\$1,417.41
E41E1E0014	90MB	CENC DAGO	Services-Basic, 90MB	MDC	¢4 E40 64
54151ECOM	CENS-Basic	CENS-B100	Continental Ethernet Network	MRC	\$1,518.61
	100MB		Services-Basic, 100MB		

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number			·		Includes IFF
54151ECOM	CENS-Basic	CENS-B200	Continental Ethernet Network	MRC	\$1,632.30
	200MB		Services-Basic, 200MB		
54151ECOM	CENS-Basic	CENS-B300	Continental Ethernet Network	MRC	\$1,746.62
	300MB		Services-Basic, 300MB		
54151ECOM	CENS-Basic	CENS-B400	Continental Ethernet Network	MRC	\$1,860.31
	400MB		Services-Basic, 400MB		
54151ECOM	CENS-Basic	CENS-B500	Continental Ethernet Network	MRC	\$1,974.01
	500MB		Services-Basic, 500MB		
54151ECOM	CENS-Basic	CENS-B600	Continental Ethernet Network	MRC	\$2,087.70
	600MB		Services-Basic, 600MB		
54151ECOM	CENS-Basic	CENS-B700	Continental Ethernet Network	MRC	\$2,201.39
	700MB		Services-Basic, 700MB		
54151ECOM	CENS-Basic	CENS-B800	Continental Ethernet Network	MRC	\$2,315.71
	800MB		Services-Basic, 800MB		
54151ECOM	CENS-Basic	CENS-B900	Continental Ethernet Network	MRC	\$2,429.40
	900MB		Services-Basic, 900MB		
54151ECOM	CENS-Basic	CENS-B1000	Continental Ethernet Network	MRC	\$2,543.09
	1000MB		Services-Basic, 1Gig		
54151ECOM	CENS-Basic	CENS-B2000	Continental Ethernet Network	MRC	\$3,149.66
	2000MB		Services-Basic, 2Gig		
54151ECOM	CENS-Basic	CENS-B3000	Continental Ethernet Network	MRC	\$3,896.79
	3000MB		Services-Basic, 3Gig		
54151ECOM	CENS-Basic	CENS-B4000	Continental Ethernet Network	MRC	\$4,832.56
	4000MB		Services-Basic, 4Gig		
54151ECOM	CENS-Basic	CENS-B5000	Continental Ethernet Network	MRC	\$5,995.73
	5000MB		Services-Basic, 5Gig		
54151ECOM	CENS-Basic	CENS-B6000	Continental Ethernet Network	MRC	\$7,438.13
	6000MB		Services-Basic, 6Gig		
54151ECOM	CENS-Basic	CENS-B7000	Continental Ethernet Network	MRC	\$9,220.35
	7000MB		Services-Basic, 7Gig		
54151ECOM	CENS-Basic	CENS-B8000	Continental Ethernet Network	MRC	\$11,434.24
	8000MB		Services-Basic, 8Gig		
54151ECOM	CENS-Basic	CENS-B9000	Continental Ethernet Network	MRC	\$14,179.10
	9000MB		Services-Basic, 9Gig		
54151ECOM	CENS-Basic	CENS-B10000	Continental Ethernet Network	MRC	\$17,581.14
	10000MB		Services-Basic, 10Gig		-
54151ECOM	CENS-Basic	CENS-B20G	Continental Ethernet Network	MRC	\$23,435.69
	20G		Services-Basic, 20Gig		
54151ECOM	CENS-Basic	CENS-B30G	Continental Ethernet Network	MRC	\$29,290.24
	30G		Services-Basic, 30Gig		-
54151ECOM	CENS-Basic	CENS-B40G	Continental Ethernet Network	MRC	\$35,144.16
	40G		Services-Basic, 40Gig		-
54151ECOM	CENS-Basic	CENS-B50G	Continental Ethernet Network	MRC	\$41,016.20
	50G		Services-Basic, 50Gig		
54151ECOM	CENS-Basic	CENS-B60G	Continental Ethernet Network	MRC	\$46,870.75
	60G		Services-Basic, 60Gig		
54151ECOM	CENS-Basic	CENS-B70G	Continental Ethernet Network	MRC	\$52,724.68
	70G		Services-Basic, 70Gig		
54151ECOM	CENS-Basic	CENS-B80G	Continental Ethernet Network	MRC	\$58,596.72
	80G		Services-Basic, 80Gig		

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	CENS-Basic	CENS-B90G	Continental Ethernet Network	MRC	\$64,451.26
	90G		Services-Basic, 90Gig		
54151ECOM	CENS-Basic	CENS-B100G	Continental Ethernet Network	MRC	\$70,322.68
	100G		Services-Basic, 100Gig		
			Continental Ethernet Network		
			Services- Priority Bandwidth		
54151ECOM	CENS-Priority	CENS-P1	Continental Ethernet Network	MRC	\$95.58
	1MB		Services-Priority, 1MB		
54151ECOM	CENS-Priority	CENS-P2	Continental Ethernet Network	MRC	\$158.05
	2MB		Services-Priority, 2MB		
54151ECOM	CENS-Priority	CENS-P3	Continental Ethernet Network	MRC	\$227.39
	3MB		Services-Priority, 3MB		
54151ECOM	CENS-Priority	CENS-P4	Continental Ethernet Network	MRC	\$291.73
	4MB		Services-Priority, 4MB		
54151ECOM	CENS-Priority	CENS-P5	Continental Ethernet Network	MRC	\$361.07
	5MB		Services-Priority, 5MB		
54151ECOM	CENS-Priority	CENS-P6	Continental Ethernet Network	MRC	\$424.79
	6MB		Services-Priority, 6MB		
54151ECOM	CENS-Priority	CENS-P7	Continental Ethernet Network	MRC	\$494.13
	7MB		Services-Priority, 7MB		
54151ECOM	CENS-Priority	CENS-P8	Continental Ethernet Network	MRC	\$556.59
	8MB		Services-Priority, 8MB		
54151ECOM	CENS-Priority	CENS-P9	Continental Ethernet Network	MRC	\$620.31
	9MB		Services-Priority, 9MB		
54151ECOM	CENS-Priority	CENS-P10	Continental Ethernet Network	MRC	\$697.15
	10MB		Services-Priority, 10MB		
54151ECOM	CENS-Priority	CENS-P11	Continental Ethernet Network	MRC	\$707.77
	11MB		Services-Priority, 11MB		
54151ECOM	CENS-Priority	CENS-P13	Continental Ethernet Network	MRC	\$733.38
	13MB		Services-Priority, 13MB		
54151ECOM	CENS-Priority	CENS-P15	Continental Ethernet Network	MRC	\$758.99
	15MB		Services-Priority, 15MB		
54151ECOM	CENS-Priority	CENS-P20	Continental Ethernet Network	MRC	\$823.34
	20MB		Services-Priority, 20MB		
54151ECOM	CENS-Priority	CENS-P25	Continental Ethernet Network	MRC	\$885.80
	25MB		Services-Priority, 25MB		
54151ECOM	CENS-Priority	CENS-P30	Continental Ethernet Network	MRC	\$937.03
	30MB		Services-Priority, 30MB		
54151ECOM	CENS-Priority	CENS-P40	Continental Ethernet Network	MRC	\$1,038.23
	40MB		Services-Priority, 40MB		
54151ECOM	CENS-Priority	CENS-P50	Continental Ethernet Network	MRC	\$1,138.18
	50MB		Services-Priority, 50MB		
54151ECOM	CENS-Priority	CENS-P60	Continental Ethernet Network	MRC	\$1,239.38
	60MB		Services-Priority, 60MB		
54151ECOM	CENS-Priority	CENS-P70	Continental Ethernet Network	MRC	\$1,353.69
	70MB		Services-Priority, 70MB		
54151ECOM	CENS-Priority	CENS-P80	Continental Ethernet Network	MRC	\$1,454.89
	80MB		Services-Priority, 80MB		
54151ECOM	CENS-Priority	CENS-P90	Continental Ethernet Network	MRC	\$1,556.09
	90MB		Services-Priority, 90MB		

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number			·		Includes IFF
54151ECOM	CENS-Priority	CENS-P100	Continental Ethernet Network	MRC	\$1,657.29
	100MB		Services-Priority, 100MB		
54151ECOM	CENS-Priority	CENS-P200	Continental Ethernet Network	MRC	\$1,835.32
	200MB		Services-Priority, 200MB		
54151ECOM	CENS-Priority	CENS-P300	Continental Ethernet Network	MRC	\$1,998.99
	300MB		Services-Priority, 300MB		
54151ECOM	CENS-Priority	CENS-P400	Continental Ethernet Network	MRC	\$2,176.40
	400MB		Services-Priority, 400MB		
54151ECOM	CENS-Priority	CENS-P500	Continental Ethernet Network	MRC	\$2,340.70
	500MB		Services-Priority, 500MB		
54151ECOM	CENS-Priority	CENS-P600	Continental Ethernet Network	MRC	\$2,518.11
	600MB		Services-Priority, 600MB		
54151ECOM	CENS-Priority	CENS-P700	Continental Ethernet Network	MRC	\$2,681.77
	700MB		Services-Priority, 700MB		
54151ECOM	CENS-Priority	CENS-P800	Continental Ethernet Network	MRC	\$2,859.81
	800MB		Services-Priority, 800MB		
54151ECOM	CENS-Priority	CENS-P900	Continental Ethernet Network	MRC	\$3,023.48
	900MB		Services-Priority, 900MB		
54151ECOM	CENS-Priority	CENS-P1000	Continental Ethernet Network	MRC	\$3,200.89
	1000MB		Services-Priority, 1Gig		
54151ECOM	CENS-Priority	CENS-P2000	Continental Ethernet Network	MRC	\$3,617.55
	2000MB		Services-Priority, 2Gig		
54151ECOM	CENS-Priority	CENS-P3000	Continental Ethernet Network	MRC	\$4,490.86
	3000MB		Services-Priority, 3Gig		
54151ECOM	CENS-Priority	CENS-P4000	Continental Ethernet Network	MRC	\$5,565.32
	4000MB		Services-Priority, 4Gig		
54151ECOM	CENS-Priority	CENS-P5000	Continental Ethernet Network	MRC	\$6,894.03
	5000MB		Services-Priority, 5Gig		
54151ECOM	CENS-Priority	CENS-P6000	Continental Ethernet Network	MRC	\$8,551.31
	6000MB		Services-Priority, 6Gig		
54151ECOM	CENS-Priority	CENS-P7000	Continental Ethernet Network	MRC	\$10,600.28
	7000MB		Services-Priority, 7Gig		
54151ECOM	CENS-Priority	CENS-P8000	Continental Ethernet Network	MRC	\$13,142.13
	8000MB		Services-Priority, 8Gig		-
54151ECOM	CENS-Priority	CENS-P9000	Continental Ethernet Network	MRC	\$16,304.28
	9000MB		Services-Priority, 9Gig		
54151ECOM	CENS-Priority	CENS-P10000	Continental Ethernet Network	MRC	\$20,212.31
	10000MB		Services-Priority, 10Gig		
54151ECOM	CENS-Priority	CENS-P20G	Continental Ethernet Network	MRC	\$26,942.05
	20G		Services-Priority, 20Gig		
54151ECOM	CENS-Priority	CENS-P30G	Continental Ethernet Network	MRC	\$33,671.78
	30G	07:10 7:100	Services-Priority, 30Gig		412122
54151ECOM	CENS-Priority	CENS-P40G	Continental Ethernet Network	MRC	\$40,402.76
=11=1=001:	40G	OFNO BECC	Services-Priority, 40Gig	1	* 4 7 4 7 5 5 5
54151ECOM	CENS-Priority	CENS-P50G	Continental Ethernet Network	MRC	\$47,152.48
	50G	07110 7555	Services-Priority, 50Gig		
54151ECOM	CENS-Priority	CENS-P60G	Continental Ethernet Network	MRC	\$53,883.47
	60G	07110 755	Services-Priority, 60Gig		
54151ECOM	CENS-Priority	CENS-P70G	Continental Ethernet Network	MRC	\$60,613.82
	70G		Services-Priority, 70Gig		

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number			·		Includes IFF
54151ECOM	CENS-Priority	CENS-P80G	Continental Ethernet Network	MRC	\$67,364.17
	80G		Services-Priority, 80Gig		
54151ECOM	CENS-Priority	CENS-P90G	Continental Ethernet Network	MRC	\$74,094.53
	90G		Services-Priority, 90Gig		
54151ECOM	CENS-Priority	CENS-P100G	Continental Ethernet Network	MRC	\$80,845.50
	100G		Services-Priority, 100Gig		
			Continental Ethernet Network Services- Premium Bandwidth		
54151ECOM	CENS-Premium 1MB	CENS-Prem1	Continental Ethernet Network Services-Premium, 1MB	MRC	\$101.20
54151ECOM	CENS-Premium 2MB	CENS-Prem2	Continental Ethernet Network Services-Premium, 2MB	MRC	\$164.92
54151ECOM	CENS-Premium 3MB	CENS-Prem3	Continental Ethernet Network Services-Premium, 3MB	MRC	\$234.88
54151ECOM	CENS-Premium 4MB	CENS-Prem4	Continental Ethernet Network Services-Premium, 4MB	MRC	\$311.09
54151ECOM	CENS-Premium	CENS-Prem5	Continental Ethernet Network	MRC	\$380.43
= 4.1 = 1 = 0 = 1 ·	5MB	05110 5	Services-Premium, 5MB		** ** ** ** ** ** ** **
54151ECOM	CENS-Premium 6MB	CENS-Prem6	Continental Ethernet Network Services-Premium, 6MB	MRC	\$449.77
54151ECOM	CENS-Premium 7MB	CENS-Prem7	Continental Ethernet Network Services-Premium, 7MB	MRC	\$519.11
54151ECOM	CENS-Premium 8MB	CENS-Prem8	Continental Ethernet Network Services-Premium, 8MB	MRC	\$588.45
54151ECOM	CENS-Premium 9MB	CENS-Prem9	Continental Ethernet Network Services-Premium, 9MB	MRC	\$657.79
54151ECOM	CENS-Premium 10MB	CENS-Prem10	Continental Ethernet Network Services-Premium, 10MB	MRC	\$722.14
54151ECOM	CENS-Premium	CENS-Prem11	Continental Ethernet Network	MRC	\$739.63
34 13 1ECOW	11MB	CENS-FIGHTI	Services-Premium, 11MB	IVIIC	φ139.03
54151ECOM	CENS-Premium 13MB	CENS-Prem13	Continental Ethernet Network Services-Premium, 13MB	MRC	\$758.99
54151ECOM	CENS-Premium 15MB	CENS-Prem15	Continental Ethernet Network Services-Premium, 15MB	MRC	\$816.46
54151ECOM	CENS-Premium	CENS-Prem20	Continental Ethernet Network	MRC	\$910.79
54151ECOM	CENS-Premium	CENS-Prem25	Services-Premium, 20MB Continental Ethernet Network	MRC	\$967.64
54151ECOM	25MB CENS-Premium	CENS-Prem30	Services-Premium, 25MB Continental Ethernet Network	MRC	\$1,024.48
54151ECOM	30MB CENS-Premium	CENS-Prem40	Services-Premium, 30MB Continental Ethernet Network	MRC	\$1,138.18
54151ECOM	40MB CENS-Premium	CENS-Prem50	Services-Premium, 40MB Continental Ethernet Network	MRC	\$1,251.87
54151ECOM	50MB CENS-Premium	CENS-Prem60	Services-Premium, 50MB Continental Ethernet Network	MRC	\$1,366.19
E44E4E0OF4	60MB	OFNO Dec 70	Services-Premium, 60MB	MDC	¢4.470.00
54151ECOM	CENS-Premium 70MB	CENS-Prem70	Continental Ethernet Network Services-Premium, 70MB	MRC	\$1,479.88
54151ECOM	CENS-Premium 80MB	CENS-Prem80	Continental Ethernet Network Services-Premium, 80MB	MRC	\$1,593.57

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	CENS-Premium	CENS-Prem90	Continental Ethernet Network	MRC	\$1,721.63
	90MB		Services-Premium, 90MB		
54151ECOM	CENS-Premium	CENS-Prem100	Continental Ethernet Network	MRC	\$1,835.32
	100MB		Services-Premium, 100MB		
54151ECOM	CENS-Premium	CENS-Prem200	Continental Ethernet Network	MRC	\$2,062.71
	200MB		Services-Premium, 200MB		
54151ECOM	CENS-Premium	CENS-Prem300	Continental Ethernet Network	MRC	\$2,303.21
	300MB		Services-Premium, 300MB		
54151ECOM	CENS-Premium	CENS-Prem400	Continental Ethernet Network	MRC	\$2,530.60
	400MB		Services-Premium, 400MB		
54151ECOM	CENS-Premium	CENS-Prem500	Continental Ethernet Network	MRC	\$2,771.10
	500MB		Services-Premium, 500MB		
54151ECOM	CENS-Premium	CENS-Prem600	Continental Ethernet Network	MRC	\$2,998.49
	600MB		Services-Premium, 600MB		
54151ECOM	CENS-Premium	CENS-Prem700	Continental Ethernet Network	MRC	\$3,238.37
	700MB		Services-Premium, 700MB		
54151ECOM	CENS-Premium	CENS-Prem800	Continental Ethernet Network	MRC	\$3,466.38
	800MB		Services-Premium, 800MB		
54151ECOM	CENS-Premium	CENS-Prem900	Continental Ethernet Network	MRC	\$3,706.26
	900MB		Services-Premium, 900MB		
54151ECOM	CENS-Premium	CENS-Prem1000	Continental Ethernet Network	MRC	\$3,934.27
	1000MB		Services-Premium, 1Gig		
54151ECOM	CENS-Premium	CENS-Prem2000	Continental Ethernet Network	MRC	\$4,161.65
	2000MB		Services-Premium, 2Gig		
54151ECOM	CENS-Premium	CENS-Prem3000	Continental Ethernet Network	MRC	\$5,161.15
	3000MB		Services-Premium, 3Gig		
54151ECOM	CENS-Premium	CENS-Prem4000	Continental Ethernet Network	MRC	\$6,401.15
	4000MB		Services-Premium, 4Gig		
54151ECOM	CENS-Premium	CENS-Prem5000	Continental Ethernet Network	MRC	\$7,931.00
	5000MB		Services-Premium, 5Gig		
54151ECOM	CENS-Premium	CENS-Prem6000	Continental Ethernet Network	MRC	\$9,828.17
	6000MB		Services-Premium, 6Gig		
54151ECOM	CENS-Premium	CENS-Prem7000	Continental Ethernet Network	MRC	\$12,193.85
	7000MB		Services-Premium, 7Gig		
54151ECOM	CENS-Premium	CENS-Prem8000	Continental Ethernet Network	MRC	\$15,114.88
	8000MB		Services-Premium, 8Gig		
54151ECOM	CENS-Premium	CENS-Prem9000	Continental Ethernet Network	MRC	\$18,744.93
	9000MB		Services-Premium, 9Gig		
54151ECOM	CENS-Premium	CENS-Prem10000	Continental Ethernet Network	MRC	\$23,248.28
	10000MB		Services-Premium, 10Gig		
54151ECOM	CENS-Premium	CENS-Prem 20G	Continental Ethernet Network	MRC	\$30,988.76
	20G		Services-Premium, 20Gig		
54151ECOM	CENS-Premium	CENS-Prem 30G	Continental Ethernet Network	MRC	\$38,729.85
	30G		Services-Premium, 30Gig		
54151ECOM	CENS-Premium	CENS-Prem 40G	Continental Ethernet Network	MRC	\$46,470.33
	40G		Services-Premium, 40Gig		
54151ECOM	CENS-Premium	CENS-Prem 50G	Continental Ethernet Network	MRC	\$54,235.16
	50G		Services-Premium, 50Gig		
54151ECOM	CENS-Premium	CENS-Prem 60G	Continental Ethernet Network	MRC	\$61,976.26
	60G		Services-Premium, 60Gig		



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	CENS-Premium 70G	CENS-Prem 70G	Continental Ethernet Network Services-Premium, 70Gig	MRC	\$69,716.74
54151ECOM	CENS-Premium	CENS-Prem 80G	Continental Ethernet Network	MRC	\$77,481.57
34131E00W	80G	OLIVO-I ICIII 000	Services-Premium, 80Gig	IVII (O	ψ11,401.01
54151ECOM	CENS-Premium 90G	CENS-Prem 90G	Continental Ethernet Network Services-Premium, 90Gig	MRC	\$85,223.29
54151ECOM	CENS-Premium 100G	CENS-Prem 100G	Continental Ethernet Network Services-Premium, 100Gig	MRC	\$92,986.88
54151ECOM	HFC ENI 10/100	HFCENI10100	Ethernet Network Interface - 10 / 100 (HFC)	MRC	\$114.32
			EPL - Basic Network Bandwidth (HFC)		
54151ECOM	HFC EPL-Basic 1MB	HFCEPLB1MB	EPL - Basic Network Bandwidth (HFC)1MB	MRC	\$30.61
54151ECOM	HFC EPL-Basic 2MB	HFCEPLB2MB	EPL - Basic Network Bandwidth (HFC)2MB	MRC	\$61.84
54151ECOM	HFC EPL-Basic 3MB	HFCEPLB3MB	EPL - Basic Network Bandwidth (HFC)3MB	MRC	\$99.95
54151ECOM	HFC EPL-Basic 4MB	HFCEPLB4MB	EPL - Basic Network Bandwidth (HFC)4MB	MRC	\$131.18
54151ECOM	HFC EPL-Basic 5MB	HFCEPLB5MB	EPL - Basic Network Bandwidth (HFC)5MB	MRC	\$161.79
54151ECOM	HFC EPL-Basic 6MB	HFCEPLB6MB	EPL - Basic Network Bandwidth (HFC)6MB	MRC	\$193.03
54151ECOM	HFC EPL-Basic 7MB	HFCEPLB7MB	EPL - Basic Network Bandwidth (HFC)7MB	MRC	\$223.64
54151ECOM	HFC EPL-Basic 8MB	HFCEPLB8MB	EPL - Basic Network Bandwidth (HFC)8MB	MRC	\$262.37
54151ECOM	HFC EPL-Basic 9MB	HFCEPLB9MB	EPL - Basic Network Bandwidth (HFC)9MB	MRC	\$292.98
54151ECOM	HFC EPL-Basic 10MB	HFCEPLB10MB	EPL - Basic Network Bandwidth (HFC)10MB	MRC	\$324.21
54151ECOM	HFC EPL-Basic 20MB	HFCEPLB20MB	EPL - Basic Network Bandwidth (HFC)20MB	MRC	\$369.81
			EPL - Priority Network Bandwidth (HFC)		
54151ECOM	HFC EPL- Priority 1MB	HFCEPLP1MB	EPL - Priority Network Bandwidth (HFC)1MB	MRC	\$38.73
54151ECOM	HFC EPL- Priority 2MB	HFCEPLP2MB	EPL - Priority Network Bandwidth (HFC)2MB	MRC	\$76.84
54151ECOM	HFC EPL- Priority 3MB	HFCEPLP3MB	EPL - Priority Network Bandwidth (HFC)3MB	MRC	\$108.07
54151ECOM	HFC EPL- Priority 4MB	HFCEPLP4MB	EPL - Priority Network Bandwidth (HFC)4MB	MRC	\$146.18
54151ECOM	HFC EPL- Priority 5MB	HFCEPLP5MB	EPL - Priority Network Bandwidth (HFC)5MB	MRC	\$185.53
54151ECOM	HFC EPL- Priority 6MB	HFCEPLP6MB	EPL - Priority Network Bandwidth (HFC)6MB	MRC	\$223.64
54151ECOM	HFC EPL- Priority 7MB	HFCEPLP7MB	EPL - Priority Network Bandwidth (HFC)7MB	MRC	\$262.37



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	HFC EPL- Priority 8MB	HFCEPLP8MB	EPL - Priority Network Bandwidth (HFC)8MB	MRC	\$300.47
54151ECOM	HFC EPL- Priority 9MB	HFCEPLP9MB	EPL - Priority Network Bandwidth (HFC)9MB	MRC	\$331.71
54151ECOM	HFC EPL- Priority 10MB	HFCEPLP10MB	EPL - Priority Network Bandwidth (HFC)10MB	MRC	\$369.81
54151ECOM	HFC EPL- Priority 20MB	HFCEPLP20MB	EPL - Priority Network Bandwidth (HFC)20MB	MRC	\$431.66
			EPL - Premium Network Bandwidth (HFC)		
54151ECOM	HFC EPL- Premium 1MB	HFCEPLPREM1MB	EPL - Premium Network Bandwidth (HFC)1MB	MRC	\$46.23
54151ECOM	HFC EPL- Premium 2MB	HFCEPLPREM2MB	EPL - Premium Network Bandwidth (HFC)2MB	MRC	\$84.96
54151ECOM	HFC EPL- Premium 3MB	HFCEPLPREM3MB	EPL - Premium Network Bandwidth (HFC)3MB	MRC	\$131.18
54151ECOM	HFC EPL- Premium 4MB	HFCEPLPREM4MB	EPL - Premium Network Bandwidth (HFC)4MB	MRC	\$169.29
54151ECOM	HFC EPL- Premium 5MB	HFCEPLPREM5MB	EPL - Premium Network Bandwidth (HFC)5MB	MRC	\$216.14
54151ECOM	HFC EPL- Premium 6MB	HFCEPLPREM6MB	EPL - Premium Network Bandwidth (HFC)6MB	MRC	\$254.87
54151ECOM	HFC EPL- Premium 7MB	HFCEPLPREM7MB	EPL - Premium Network Bandwidth (HFC)7MB	MRC	\$300.47
54151ECOM	HFC EPL- Premium 8MB	HFCEPLPREM8MB	EPL - Premium Network Bandwidth (HFC)8MB	MRC	\$339.20
54151ECOM	HFC EPL- Premium 9MB	HFCEPLPREM9MB	EPL - Premium Network Bandwidth (HFC)9MB	MRC	\$386.06
54151ECOM	HFC EPL- Premium 10MB	HFCEPLPREM10MB	EPL - Premium Network Bandwidth (HFC)10MB	MRC	\$431.66
54151ECOM	HFC EPL- Premium 20MB	HFCEPLPREM20MB	EPL - Premium Network Bandwidth (HFC)20MB	MRC	\$493.50
			EVPL - Basic Network Bandwidth (HFC)		
54151ECOM	HFCEVPL-Basic 1MB	HFCEVPLB1MB	EVPL - Basic Network Bandwidth (HFC)1MB	MRC	\$76.84
54151ECOM	HFCEVPL-Basic 2MB	HFCEVPLB2MB	EVPL - Basic Network Bandwidth (HFC)2MB	MRC	\$108.07
54151ECOM	HFCEVPL-Basic 3MB	HFCEVPLB3MB	EVPL - Basic Network Bandwidth (HFC)3MB	MRC	\$161.79
54151ECOM	HFCEVPL-Basic 4MB	HFCEVPLB4MB	EVPL - Basic Network Bandwidth (HFC)4MB	MRC	\$216.14
54151ECOM	HFCEVPL-Basic 5MB	HFCEVPLB5MB	EVPL - Basic Network Bandwidth (HFC)5MB	MRC	\$243.00
54151ECOM	HFCEVPL-Basic 6MB	HFCEVPLB6MB	EVPL - Basic Network Bandwidth (HFC)6MB	MRC	\$269.86
54151ECOM	HFCEVPL-Basic 7MB	HFCEVPLB7MB	EVPL - Basic Network Bandwidth (HFC)7MB	MRC	\$285.48
54151ECOM	HFCEVPL-Basic 8MB	HFCEVPLB8MB	EVPL - Basic Network Bandwidth (HFC)8MB	MRC	\$324.21

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	HFCEVPL-Basic 9MB	HFCEVPLB9MB	EVPL - Basic Network Bandwidth (HFC)9MB	MRC	\$362.32
54151ECOM	HFCEVPL-Basic 10MB	HFCEVPLB10MB	EVPL - Basic Network Bandwidth (HFC)10MB	MRC	\$401.05
54151ECOM	HFCEVPL-Basic 20MB	HFCEVPLB20MB	EVPL - Basic Network Bandwidth (HFC)20MB	MRC	\$462.89
			EVPL - Priority Network Bandwidth (HFC)		
54151ECOM	HFCEVPL- Priority 1MB	HFCEVPLP1MB	EVPL - Priority Network Bandwidth (HFC)1MB	MRC	\$81.21
54151ECOM	HFCEVPL- Priority 2MB	HFCEVPLP2MB	EVPL - Priority Network Bandwidth (HFC)2MB	MRC	\$111.82
54151ECOM	HFCEVPL- Priority 3MB	HFCEVPLP3MB	EVPL - Priority Network Bandwidth (HFC)3MB	MRC	\$169.29
54151ECOM	HFCEVPL- Priority 4MB	HFCEVPLP4MB	EVPL - Priority Network Bandwidth (HFC)4MB	MRC	\$223.64
54151ECOM	HFCEVPL- Priority 5MB	HFCEVPLP5MB	EVPL - Priority Network Bandwidth (HFC)5MB	MRC	\$254.87
54151ECOM	HFCEVPL- Priority 6MB	HFCEVPLP6MB	EVPL - Priority Network Bandwidth (HFC)6MB	MRC	\$281.73
54151ECOM	HFCEVPL- Priority 7MB	HFCEVPLP7MB	EVPL - Priority Network Bandwidth (HFC)7MB	MRC	\$300.47
54151ECOM	HFCEVPL- Priority 8MB	HFCEVPLP8MB	EVPL - Priority Network Bandwidth (HFC)8MB	MRC	\$339.20
54151ECOM	HFCEVPL- Priority 9MB	HFCEVPLP9MB	EVPL - Priority Network Bandwidth (HFC)9MB	MRC	\$377.31
54151ECOM	HFCEVPL- Priority 10MB	HFCEVPLP10MB	EVPL - Priority Network Bandwidth (HFC)10MB	MRC	\$424.16
54151ECOM	HFCEVPL- Priority 20MB	HFCEVPLP20MB	EVPL - Priority Network Bandwidth (HFC)20MB	MRC	\$501.00
	,		EVPL - Premium Network Bandwidth (HFC)		
54151ECOM	HFCEVPL- Premium 1MB	HFCEVPLPREM1MB	EVPL - Premium Network Bandwidth (HFC)1MB	MRC	\$84.96
54151ECOM	HFCEVPL- Premium 2MB	HFCEVPLPREM2MB	EVPL - Premium Network Bandwidth (HFC)2MB	MRC	\$116.19
54151ECOM	HFCEVPL- Premium 3MB	HFCEVPLPREM3MB	EVPL - Premium Network Bandwidth (HFC)3MB	MRC	\$177.41
54151ECOM	HFCEVPL- Premium 4MB	HFCEVPLPREM4MB	EVPL - Premium Network Bandwidth (HFC)4MB	MRC	\$231.13
54151ECOM	HFCEVPL- Premium 5MB	HFCEVPLPREM5MB	EVPL - Premium Network Bandwidth (HFC)5MB	MRC	\$273.61
54151ECOM	HFCEVPL- Premium 6MB	HFCEVPLPREM6MB	EVPL - Premium Network Bandwidth (HFC)6MB	MRC	\$300.47
54151ECOM	HFCEVPL- Premium 7MB	HFCEVPLPREM7MB	EVPL - Premium Network Bandwidth (HFC)7MB	MRC	\$316.72
54151ECOM	HFCEVPL- Premium 8MB	HFCEVPLPREM8MB	EVPL - Premium Network Bandwidth (HFC)8MB	MRC	\$358.57
54151ECOM	HFCEVPL- Premium 9MB	HFCEVPLPREM9MB	EVPL - Premium Network Bandwidth (HFC)9MB	MRC	\$401.05



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	HFCEVPL- Premium 10MB	HFCEVPLPREM10MB	EVPL - Premium Network Bandwidth (HFC)10MB	MRC	\$439.15
54151ECOM	HFCEVPL- Premium 20MB	HFCEVPLPREM20MB	EVPL - Premium Network Bandwidth (HFC)20MB	MRC	\$555.35
			ENS - Basic Network Bandwidth (HFC)		
54151ECOM	HFC ENS-Basic 1MB	HFCENSB1MB	ENS - Basic Network Bandwidth (HFC)1MB	MRC	\$54.35
54151ECOM	HFC ENS-Basic 2MB	HFCENSB2MB	ENS - Basic Network Bandwidth (HFC)2MB	MRC	\$93.08
54151ECOM	HFC ENS-Basic 3MB	HFCENSB3MB	ENS - Basic Network Bandwidth (HFC)3MB	MRC	\$131.18
54151ECOM	HFC ENS-Basic 4MB	HFCENSB4MB	ENS - Basic Network Bandwidth (HFC)4MB	MRC	\$169.91
54151ECOM	HFC ENS-Basic 5MB	HFCENSB5MB	ENS - Basic Network Bandwidth (HFC)5MB	MRC	\$208.02
54151ECOM	HFC ENS-Basic 6MB	HFCENSB6MB	ENS - Basic Network Bandwidth (HFC)6MB	MRC	\$247.38
54151ECOM	HFC ENS-Basic 7MB	HFCENSB7MB	ENS - Basic Network Bandwidth (HFC)7MB	MRC	\$286.11
54151ECOM	HFC ENS-Basic 8MB	HFCENSB8MB	ENS - Basic Network Bandwidth (HFC)8MB	MRC	\$324.21
54151ECOM	HFC ENS-Basic 9MB	HFCENSB9MB	ENS - Basic Network Bandwidth (HFC)9MB	MRC	\$362.94
54151ECOM	HFC ENS-Basic 10MB	HFCENSB10MB	ENS - Basic Network Bandwidth (HFC)10MB	MRC	\$401.05
54151ECOM	HFC ENS-Basic 20MB	HFCENSB20MB	ENS - Basic Network Bandwidth (HFC)20MB	MRC	\$462.89
			ENS - Priority Network Bandwidth (HFC)		
54151ECOM	HFC ENS- Priority 1MB	HFCENSP1MB	ENS - Priority Network Bandwidth (HFC)1MB	MRC	\$58.10
54151ECOM	HFC ENS- Priority 2MB	HFCENSP2MB	ENS - Priority Network Bandwidth (HFC)2MB	MRC	\$96.20
54151ECOM	HFC ENS- Priority 3MB	HFCENSP3MB	ENS - Priority Network Bandwidth (HFC)3MB	MRC	\$138.68
54151ECOM	HFC ENS- Priority 4MB	HFCENSP4MB	ENS - Priority Network Bandwidth (HFC)4MB	MRC	\$177.41
54151ECOM	HFC ENS- Priority 5MB	HFCENSP5MB	ENS - Priority Network Bandwidth (HFC)5MB	MRC	\$219.89
54151ECOM	HFC ENS- Priority 6MB	HFCENSP6MB	ENS - Priority Network Bandwidth (HFC)6MB	MRC	\$258.62
54151ECOM	HFC ENS- Priority 7MB	HFCENSP7MB	ENS - Priority Network Bandwidth (HFC)7MB	MRC	\$301.10
54151ECOM	HFC ENS- Priority 8MB	HFCENSP8MB	ENS - Priority Network Bandwidth (HFC)8MB	MRC	\$339.20
54151ECOM	HFC ENS- Priority 9MB	HFCENSP9MB	ENS - Priority Network Bandwidth (HFC)9MB	MRC	\$378.56
54151ECOM	HFC ENS- Priority 10MB	HFCENSP10MB	ENS - Priority Network Bandwidth (HFC)10MB	MRC	\$424.79

Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	HFC ENS- Priority 20MB	HFCENSP20MB	ENS - Priority Network Bandwidth (HFC)20MB	MRC	\$501.62
			ENS - Premium Network Bandwidth (HFC)		
54151ECOM	HFC ENS- Premium 1MB	HFCENSPREM1MB	ENS - Premium Network Bandwidth (HFC)1MB	MRC	\$61.84
54151ECOM	HFC ENS- Premium 2MB	HFCENSPREM2MB	ENS - Premium Network Bandwidth (HFC)2MB	MRC	\$100.57
54151ECOM	HFC ENS- Premium 3MB	HFCENSPREM3MB	ENS - Premium Network Bandwidth (HFC)3MB	MRC	\$143.05
54151ECOM	HFC ENS- Premium 4MB	HFCENSPREM4MB	ENS - Premium Network Bandwidth (HFC)4MB	MRC	\$189.28
54151ECOM	HFC ENS- Premium 5MB	HFCENSPREM5MB	ENS - Premium Network Bandwidth (HFC)5MB	MRC	\$231.76
54151ECOM	HFC ENS- Premium 6MB	HFCENSPREM6MB	ENS - Premium Network Bandwidth (HFC)6MB	MRC	\$274.24
54151ECOM	HFC ENS- Premium 7MB	HFCENSPREM7MB	ENS - Premium Network Bandwidth (HFC)7MB	MRC	\$316.72
54151ECOM	HFC ENS- Premium 8MB	HFCENSPREM8MB	ENS - Premium Network Bandwidth (HFC)8MB	MRC	\$358.57
54151ECOM	HFC ENS- Premium 9MB	HFCENSPREM9MB	ENS - Premium Network Bandwidth (HFC)9MB	MRC	\$401.05
54151ECOM	HFC ENS- Premium 10MB	HFCENSPREM10MB	ENS - Premium Network Bandwidth (HFC)10MB	MRC	\$439.78
54151ECOM	HFC ENS- Premium 20MB	HFCENSPREM20MB	ENS - Premium Network Bandwidth (HFC)20MB	MRC	\$555.35
			EDI - Bandwidth (HFC		
54151ECOM	HFC EDI 1MB	HFCEDI1MB	EDI - Bandwidth (HFC)1MB	MRC	\$160.54
54151ECOM	HFC EDI 2MB	HFCEDI2MB	EDI - Bandwidth (HFC)2MB	MRC	\$236.76
54151ECOM	HFC EDI 3MB	HFCEDI3MB	EDI - Bandwidth (HFC)3MB	MRC	\$312.97
54151ECOM	HFC EDI 4MB	HFCEDI4MB	EDI - Bandwidth (HFC)4MB	MRC	\$389.18
54151ECOM	HFC EDI 5MB	HFCEDI5MB	EDI - Bandwidth (HFC)5MB	MRC	\$466.02
54151ECOM	HFC EDI 6MB	HFCEDI6MB	EDI - Bandwidth (HFC)6MB	MRC	\$542.23
54151ECOM	HFC EDI 5MB	HFCEDI7MB	EDI - Bandwidth (HFC)7MB	MRC	\$618.44
54151ECOM	HFC EDI 5MB	HFCEDI8MB	EDI - Bandwidth (HFC)8MB	MRC	\$691.53
54151ECOM	HFC EDI 5MB	HFCEDI9MB	EDI - Bandwidth (HFC)9MB	MRC	\$763.37
54151ECOM	HFC EDI 5MB	HFCEDI10MB	EDI - Bandwidth (HFC)10MB	MRC	\$836.45
54151ECOM	HFC EDI 5MB	HFCEDI20MB	EDI - Bandwidth (HFC)20MB	MRC	\$973.88
			EPL - Basic Network Bandwidth - Continental (HFC)		
54151ECOM	HFC Continental EPL Basic 1MB	HFCCEPLB1MB	EPL - Basic Network Bandwidth - Continental (HFC)1MB	MRC	\$48.73
54151ECOM	HFC Continental EPL Basic 2MB	HFCCEPLB2MB	EPL - Basic Network Bandwidth - Continental (HFC)2MB	MRC	\$98.70
54151ECOM	HFC Continental EPL Basic 3MB	HFCCEPLB3MB	EPL - Basic Network Bandwidth - Continental (HFC)3MB	MRC	\$159.92
54151ECOM	HFC Continental EPL Basic 4MB	HFCCEPLB4MB	EPL - Basic Network Bandwidth - Continental (HFC)4MB	MRC	\$209.89

Special Item Number	Item Name	Part Number	EC Service Description	Unit	GSA Price Includes IFF
54151ECOM	HFC Continental	HFCCEPLB5MB	EPL - Basic Network Bandwidth -	MRC	\$258.62
	EPL Basic 5MB		Continental (HFC)5MB		
54151ECOM	HFC Continental	HFCCEPLB6MB	EPL - Basic Network Bandwidth -	MRC	\$308.59
	EPL Basic 6MB		Continental (HFC)6MB		
54151ECOM	HFC Continental	HFCCEPLB7MB	EPL - Basic Network Bandwidth -	MRC	\$357.32
	EPL Basic 7MB		Continental (HFC)7MB		
54151ECOM	HFC Continental EPL Basic 8MB	HFCCEPLB8MB	EPL - Basic Network Bandwidth - Continental (HFC)8MB	MRC	\$419.79
54151ECOM	HFC Continental	HFCCEPLB9MB	EPL - Basic Network Bandwidth -	MRC	\$468.51
	EPL Basic 9MB		Continental (HFC)9MB		*******
54151ECOM	HFC Continental	HFCCEPLB10MB	EPL - Basic Network Bandwidth -	MRC	\$518.49
	EPL Basic 10MB		Continental (HFC)10MB		ψο τοι το
54151ECOM	HFC Continental	HFCCEPLB20MB	EPL - Basic Network Bandwidth -	MRC	\$592.20
01101200W	EPL Basic 20MB	TH GOLF EB20WB	Continental (HFC)20MB	101110	φουΣ.20
	LI L Dadio Zdivib		EPL - Priority Network		
			Bandwidth - Continental (HFC)		
54151ECOM	HFC Continental	HFCCEPLP1MB	EPL - Priority Network Bandwidth	MRC	\$62.47
04101E00W	EPL Priority 1MB	THE COLI EL TIMB	- Continental (HFC)1MB	IVII (C	Ψ02.47
54151ECOM	HFC Continental	HFCCEPLP2MB	EPL - Priority Network Bandwidth	MRC	\$123.69
04101E00W	EPL Priority 2MB	TH COLI EI ZIVID	- Continental (HFC)2MB	IVII (C	Ψ123.03
54151ECOM	HFC Continental	HFCCEPLP3MB	EPL - Priority Network Bandwidth	MRC	\$173.66
04101E00W	EPL Priority 3MB	THE COLI EI SIVID	- Continental (HFC)3MB	IVII CO	ψ173.00
54151ECOM	HFC Continental	HFCCEPLP4MB	EPL - Priority Network Bandwidth	MRC	\$234.88
0+101E00W	EPL Priority 4MB	TH COLI EI TIVID	- Continental (HFC)4MB	IVII (O	Ψ204.00
54151ECOM	HFC Continental	HFCCEPLP5MB	EPL - Priority Network Bandwidth	MRC	\$296.10
01101200W	EPL Priority 5MB	TH GOLF EF GIVID	- Continental (HFC)5MB	101110	φ200.10
54151ECOM	HFC Continental	HFCCEPLP6MB	EPL - Priority Network Bandwidth	MRC	\$357.32
O+101E00W	EPL Priority 6MB	THE COLF EF CIVID	- Continental (HFC)6MB	IVII (O	φοστ.σε
54151ECOM	HFC Continental	HFCCEPLP7MB	EPL - Priority Network Bandwidth	MRC	\$419.79
01101200W	EPL Priority 7MB	111 0021 21 71112	- Continental (HFC)7MB	101110	Ψ110.70
54151ECOM	HFC Continental	HFCCEPLP8MB	EPL - Priority Network Bandwidth	MRC	\$481.01
01101200M	EPL Priority 8MB	TH GOLF EF GIVE	- Continental (HFC)8MB	10.11	Ψισι.σι
54151ECOM	HFC Continental	HFCCEPLP9MB	EPL - Priority Network Bandwidth	MRC	\$530.98
01101200W	EPL Priority 9MB	TH GOLF EF GIVID	- Continental (HFC)9MB	101110	φοσο.σσ
54151ECOM	HFC Continental	HFCCEPLP10MB	EPL - Priority Network Bandwidth	MRC	\$592.20
01101200W	EPL Priority	TH GOZI ZI TOWNE	- Continental (HFC)10MB	101110	φουΣ.20
	10MB		genunental (i ii g) remb		
54151ECOM	HFC Continental	HFCCEPLP20MB	EPL - Priority Network Bandwidth	MRC	\$690.90
· · · · · · · · · · · · · · · · · · ·	EPL Priority	552. 2. 252	- Continental (HFC)20MB		4000.00
	20MB		(
			EPL - Premium Network		
			Bandwidth - Continental (HFC)		
54151ECOM	HFC Continental	HFCCEPLPREM1MB	EPL - Premium Network	MRC	\$74.34
	EPL Premium		Bandwidth - Continental		•
	1MB		(HFC)1MB		
54151ECOM	HFC Continental	HFCCEPLPREM2MB	EPL - Premium Network	MRC	\$135.56
	EPL Premium		Bandwidth - Continental		'
	2MB		(HFC)2MB		
54151ECOM	HFC Continental	HFCCEPLPREM3MB	EPL - Premium Network	MRC	\$209.89
	EPL Premium		Bandwidth - Continental		'
	3MB		(HFC)3MB		



Special Item Number	Item Name	Part Number	EC Service Description	Unit	GSA Price Includes IFF
54151ECOM	HFC Continental EPL Premium 5MB	HFCCEPLPREM5MB	EPL - Premium Network Bandwidth - Continental (HFC)4MB	MRC	\$270.49
54151ECOM	HFC Continental EPL Premium 5MB	HFCCEPLPREM5MB	EPL - Premium Network Bandwidth - Continental (HFC)5MB	MRC	\$345.45
54151ECOM	HFC Continental EPL Premium 6MB	HFCCEPLPREM6MB	EPL - Premium Network Bandwidth - Continental (HFC)6MB	MRC	\$407.29
54151ECOM	HFC Continental EPL Premium 7MB	HFCCEPLPREM7MB	EPL - Premium Network Bandwidth - Continental (HFC)7MB	MRC	\$481.01
54151ECOM	HFC Continental EPL Premium 8MB	HFCCEPLPREM8MB	EPL - Premium Network Bandwidth - Continental (HFC)8MB	MRC	\$542.85
54151ECOM	HFC Continental EPL Premium 9MB	HFCCEPLPREM9MB	EPL - Premium Network Bandwidth - Continental (HFC)9MB	MRC	\$617.81
54151ECOM	HFC Continental EPL Premium 10MB	HFCCEPLPREM10MB	EPL - Premium Network Bandwidth - Continental (HFC)10MB	MRC	\$690.90
54151ECOM	HFC Continental EPL Premium 20MB	HFCCEPLPREM20MB	EPL - Premium Network Bandwidth - Continental (HFC)20MB	MRC	\$789.60
			EVPL - Basic Network Bandwidth - Continental (HFC)		
54151ECOM	HFC ContinentalEVPL Basic 1MB	HFCCEPLB1MB	EVPL - Basic Network Bandwidth - Continental (HFC)1MB	MRC	\$126.19
54151ECOM	HFC ContinentalEVPL Basic 2MB	HFCCEPLB2MB	EVPL - Basic Network Bandwidth - Continental (HFC)2MB	MRC	\$176.79
54151ECOM	HFC ContinentalEVPL Basic 3MB	HFCCEPLB3MB	EVPL - Basic Network Bandwidth - Continental (HFC)3MB	MRC	\$266.12
54151ECOM	HFC ContinentalEVPL Basic 4MB	HFCCEPLB4MB	EVPL - Basic Network Bandwidth - Continental (HFC)4MB	MRC	\$354.20
54151ECOM	HFC ContinentalEVPL Basic 5MB	HFCCEPLB5MB	EVPL - Basic Network Bandwidth - Continental (HFC)5MB	MRC	\$398.55
54151ECOM	HFC ContinentalEVPL Basic 6MB	HFCCEPLB6MB	EVPL - Basic Network Bandwidth - Continental (HFC)6MB	MRC	\$442.90
54151ECOM	HFC ContinentalEVPL Basic 7MB	HFCCEPLB7MB	EVPL - Basic Network Bandwidth - Continental (HFC)7MB	MRC	\$467.89
54151ECOM	HFC ContinentalEVPL Basic 8MB	HFCCEPLB8MB	EVPL - Basic Network Bandwidth - Continental (HFC)8MB	MRC	\$530.98



Special Item Number	Item Name	Part Number	EC Service Description	Unit	GSA Price Includes IFF
54151ECOM	HFC ContinentalEVPL Basic 9MB	HFCCEPLB9MB	EVPL - Basic Network Bandwidth - Continental (HFC)9MB	MRC	\$594.08
54151ECOM	HFC ContinentalEVPL Basic 10MB	HFCCEPLB10MB	EVPL - Basic Network Bandwidth - Continental (HFC)10MB	MRC	\$657.79
54151ECOM	HFC ContinentalEVPL Basic 20MB	HFCCEPLB20MB	EVPL - Basic Network Bandwidth - Continental (HFC)20MB	MRC	\$758.37
			EVPL - Priority Network Bandwidth - Continental (HFC)		
54151ECOM	HFC ContinentalEVPL Priority 1MB	HFCCEVPLP1MB	EVPL - Priority Network Bandwidth - Continental (HFC)1MB	MRC	\$132.43
54151ECOM	HFC ContinentalEVPL Priority 2MB	HFCCEVPLP2MB	EVPL - Priority Network Bandwidth - Continental (HFC)2MB	MRC	\$183.03
54151ECOM	HFC ContinentalEVPL Priority 3MB	HFCCEVPLP3MB	EVPL - Priority Network Bandwidth - Continental (HFC)3MB	MRC	\$278.61
54151ECOM	HFC ContinentalEVPL Priority 4MB	HFCCEVPLP4MB	EVPL - Priority Network Bandwidth - Continental (HFC)4MB	MRC	\$366.69
54151ECOM	HFC ContinentalEVPL Priority 5MB	HFCCEVPLP5MB	EVPL - Priority Network Bandwidth - Continental (HFC)5MB	MRC	\$417.29
54151ECOM	HFC ContinentalEVPL Priority 6MB	HFCCEVPLP6MB	EVPL - Priority Network Bandwidth - Continental (HFC)6MB	MRC	\$461.64
54151ECOM	HFC ContinentalEVPL Priority 7MB	HFCCEVPLP7MB	EVPL - Priority Network Bandwidth - Continental (HFC)7MB	MRC	\$493.50
54151ECOM	HFC ContinentalEVPL Priority 8MB	HFCCEVPLP8MB	EVPL - Priority Network Bandwidth - Continental (HFC)8MB	MRC	\$556.59
54151ECOM	HFC ContinentalEVPL Priority 9MB	HFCCEVPLP9MB	EVPL - Priority Network Bandwidth - Continental (HFC)9MB	MRC	\$619.69
54151ECOM	HFC ContinentalEVPL Priority 10MB	HFCCEVPLP10MB	EVPL - Priority Network Bandwidth - Continental (HFC)10MB	MRC	\$695.27
54151ECOM	HFC ContinentalEVPL Priority 20MB	HFCCEVPLP20MB	EVPL - Priority Network Bandwidth - Continental (HFC)20MB	MRC	\$822.09
			EVPL - Premium Network Bandwidth - Continental (HFC)		
54151ECOM	HFC ContinentalEVPL Premium 1MB	HFCCEVPLPREM1MB	EVPL - Premium Network Bandwidth - Continental (HFC)1MB	MRC	\$138.68
54151ECOM	HFC ContinentalEVPL Premium 2MB	HFCCEVPLPREM2MB	EVPL - Premium Network Bandwidth - Continental (HFC)2MB	MRC	\$189.28



Special Item Number	Item Name	Part Number	EC Service Description	Unit	GSA Price Includes IFF
54151ECOM	HFC ContinentalEVPL Premium 3MB	HFCCEVPLPREM3MB	EVPL - Premium Network Bandwidth - Continental (HFC)3MB	MRC	\$291.10
54151ECOM	HFC ContinentalEVPL Premium 4MB	HFCCEVPLPREM4MB	EVPL - Premium Network Bandwidth - Continental (HFC)4MB	MRC	\$379.81
54151ECOM	HFC ContinentalEVPL Premium 5MB	HFCCEVPLPREM5MB	EVPL - Premium Network Bandwidth - Continental (HFC)5MB	MRC	\$449.15
54151ECOM	HFC ContinentalEVPL Premium 6MB	HFCCEVPLPREM6MB	EVPL - Premium Network Bandwidth - Continental (HFC)6MB	MRC	\$493.50
54151ECOM	HFC ContinentalEVPL Premium 7MB	HFCCEVPLPREM7MB	EVPL - Premium Network Bandwidth - Continental (HFC)7MB	MRC	\$518.49
54151ECOM	HFC ContinentalEVPL Premium 8MB	HFCCEVPLPREM8MB	EVPL - Premium Network Bandwidth - Continental (HFC)8MB	MRC	\$587.83
54151ECOM	HFC ContinentalEVPL Premium 9MB	HFCCEVPLPREM9MB	EVPL - Premium Network Bandwidth - Continental (HFC)9MB	MRC	\$657.79
54151ECOM	HFC ContinentalEVPL Premium 10MB	HFCCEVPLPREM10MB	EVPL - Premium Network Bandwidth - Continental (HFC)10MB	MRC	\$720.89
54151ECOM	HFC ContinentalEVPL Premium 20MB	HFCCEVPLPREM20MB	EVPL - Premium Network Bandwidth - Continental (HFC)20MB	MRC	\$910.79
			ENS - Basic Network Bandwidth - Continental (HFC)		
54151ECOM	HFC Continental ENS Basic 1MB	HFCCENSB1MB	ENS - Basic Network Bandwidth - Continental (HFC)1MB	MRC	\$88.71
54151ECOM	HFC Continental ENS Basic 2MB	HFCCENSB2MB	ENS - Basic Network Bandwidth - Continental (HFC)2MB	MRC	\$152.42
54151ECOM	HFC Continental ENS Basic 3MB	HFCCENSB3MB	ENS - Basic Network Bandwidth - Continental (HFC)3MB	MRC	\$214.89
54151ECOM	HFC Continental ENS Basic 4MB	HFCCENSB4MB	ENS - Basic Network Bandwidth - Continental (HFC)4MB	MRC	\$279.23
54151ECOM	HFC Continental ENS Basic 5MB	HFCCENSB5MB	ENS - Basic Network Bandwidth - Continental (HFC)5MB	MRC	\$341.70
54151ECOM	HFC Continental ENS Basic 6MB	HFCCENSB6MB	ENS - Basic Network Bandwidth - Continental (HFC)6MB	MRC	\$405.42
54151ECOM	HFC Continental ENS Basic 7MB	HFCCENSB7MB	ENS - Basic Network Bandwidth - Continental (HFC)7MB	MRC	\$469.14
54151ECOM	HFC Continental ENS Basic 8MB	HFCCENSB8MB	ENS - Basic Network Bandwidth - Continental (HFC)8MB	MRC	\$531.61
54151ECOM	HFC Continental ENS Basic 9MB	HFCCENSB9MB	ENS - Basic Network Bandwidth - Continental (HFC)9MB	MRC	\$595.32
54151ECOM	HFC Continental ENS Basic 10MB	HFCCENSB10MB	ENS - Basic Network Bandwidth - Continental (HFC)10MB	MRC	\$657.79



Special Item Number	Item Name	Part Number	EC Service Description	Unit	GSA Price Includes IFF
	HFC Continental ENS Basic 20MB	HFCCENSB20MB	ENS - Basic Network Bandwidth - Continental (HFC)20MB	MRC	\$759.62
			ENS - Priority Network Bandwidth - Continental (HFC)		
54151ECOM	HFC Continental ENS Priority 1MB	HFCCENSP1MB	ENS - Priority Network Bandwidth - Continental (HFC)1MB	MRC	\$95.58
54151ECOM	HFC Continental ENS Priority 2MB	HFCCENSP2MB	ENS - Priority Network Bandwidth - Continental (HFC)2MB	MRC	\$158.05
54151ECOM	HFC Continental ENS Priority 3MB	HFCCENSP3MB	ENS - Priority Network Bandwidth - Continental (HFC)3MB	MRC	\$227.39
54151ECOM	HFC Continental ENS Priority 4MB	HFCCENSP4MB	ENS - Priority Network Bandwidth - Continental (HFC)4MB	MRC	\$291.73
54151ECOM	HFC Continental ENS Priority 5MB	HFCCENSP5MB	ENS - Priority Network Bandwidth - Continental (HFC)5MB	MRC	\$361.07
54151ECOM	HFC Continental ENS Priority 6MB	HFCCENSP6MB	ENS - Priority Network Bandwidth - Continental (HFC)6MB	MRC	\$424.79
54151ECOM	HFC Continental ENS Priority 7MB	HFCCENSP7MB	ENS - Priority Network Bandwidth - Continental (HFC)7MB	MRC	\$494.13
54151ECOM	HFC Continental ENS Priority 8MB	HFCCENSP8MB	ENS - Priority Network Bandwidth - Continental (HFC)8MB	MRC	\$556.59
54151ECOM	HFC Continental ENS Priority 9MB	HFCCENSP9MB	ENS - Priority Network Bandwidth - Continental (HFC)9MB	MRC	\$620.31
54151ECOM	HFC Continental ENS Priority 10MB	HFCCENSP10MB	ENS - Priority Network Bandwidth - Continental (HFC)10MB	MRC	\$697.15
54151ECOM	HFC Continental ENS Priority 20MB	HFCCENSP20MB	ENS - Priority Network Bandwidth - Continental (HFC)20MB	MRC	\$823.34
			ENS - Premium Network		
54151ECOM	HFC Continental ENS Premium 1MB	HFCCENSPREM1B	ENS - Premium Network Bandwidth - Continental (HFC)1MB	MRC	\$101.20
54151ECOM	HFC Continental ENS Premium 2MB	HFCCENSPREM2B	ENS - Premium Network Bandwidth - Continental (HFC)2MB	MRC	\$164.92
54151ECOM	HFC Continental ENS Premium 3MB	HFCCENSPREM3B	ENS - Premium Network Bandwidth - Continental (HFC)3MB	MRC	\$234.88
54151ECOM	HFC Continental ENS Premium 4MB	HFCCENSPREM4B	ENS - Premium Network Bandwidth - Continental (HFC)4MB	MRC	\$311.09



Special Item	Item Name	Part Number	EC Service Description	Unit	GSA Price
Number					Includes IFF
54151ECOM	HFC Continental ENS Premium 5MB	HFCCENSPREM5B	ENS - Premium Network Bandwidth - Continental (HFC)5MB	MRC	\$380.43
54151ECOM	HFC Continental ENS Premium 6MB	HFCCENSPREM6B	ENS - Premium Network Bandwidth - Continental (HFC)6MB	MRC	\$449.77
54151ECOM	HFC Continental ENS Premium 7MB	HFCCENSPREM7B	ENS - Premium Network Bandwidth - Continental (HFC)7MB	MRC	\$519.11
54151ECOM	HFC Continental ENS Premium 8MB	HFCCENSPREM8B	ENS - Premium Network Bandwidth - Continental (HFC)8MB	MRC	\$588.45
54151ECOM	HFC Continental ENS Premium 9MB	HFCCENSPREM9B	ENS - Premium Network Bandwidth - Continental (HFC)9MB	MRC	\$657.79
54151ECOM	HFC Continental ENS Premium 10MB	HFCCENSPREM10B	ENS - Premium Network Bandwidth - Continental (HFC)10MB	MRC	\$722.14
54151ECOM	HFC Continental ENS Premium 20MB	HFCCENSPREM20B	ENS - Premium Network Bandwidth - Continental (HFC)20MB	MRC	\$910.79



5.0 Appendices

Appendix 1: Acceptable Use Policy

- Prohibited Uses and Activities
- Customer Conduct and Features of the Service
- Network Management
- Data Consumption
- Violation of this Acceptable Use Policy

Copyright

Why is Comcast providing this Policy to my organization?

Comcast's goal is to provide its customers with the best commercial Internet service possible. In order to help accomplish this, Comcast has adopted this Acceptable Use Policy (the "Policy"). This Policy outlines acceptable use of Comcast Business Services High-Speed Internet service, including Comcast-provided WiFi Internet service (collectively, the "Service"). All capitalized terms used in this Policy that are not defined here have the meanings given to them in the applicable Business Services Agreement.

All Comcast Business Services High-Speed Internet customers and all others who use the Service (the "customer," "user," "you," or "your") must comply with this Policy.

Does this Policy apply to my use of Comcast Business Services WiFi-identified services inside and outside of my premises and in public places?

This Policy applies to your use of the Service if you are a Comcast Business Services High-Speed Internet customer who accesses Comcast-provided, Comcast Business Services WiFi-identified services inside or outside of your premises or in public places using a Comcast Business Services login and password. You can learn more about Comcast-provided WiFi services by going to http://business.comcast.com/landingpage/wifi. In the event certain provisions of this Policy may not apply to all uses of Comcast Business Services WiFi-identified services, we explain those exceptions at http://business.comcast.com/landingpage/wifiFAQs.

I. Prohibited Uses and Activities

What uses and activities does Comcast prohibit?

In general, the Policy prohibits uses and activities involving the Service that are illegal, infringe the rights of others, or interfere with or diminish the use and enjoyment of the Service by others. For example, these prohibited uses and activities include, but are not limited to, using the Service, Customer-Provided Equipment, or the Comcast Equipment, either individually or in combination with one another, to:



Conduct and information restrictions

- undertake or accomplish any unlawful purpose. This includes, but is not limited to, posting, storing, transmitting or disseminating information, data or material which is libelous, obscene, unlawful, threatening or defamatory, or which infringes the intellectual property rights of any person or entity, or which in any way constitutes or encourages conduct that would constitute a criminal offense, or otherwise violate any local, state, federal, or non-U.S. law, order, or regulation;
- post, store, send, transmit, or disseminate any information or material which a reasonable person could deem to be unlawful;
- upload, post, publish, transmit, reproduce, create derivative works of, or distribute in any way information, software or other material obtained through the Service or otherwise that is protected by copyright or other proprietary right, without obtaining any required permission of the owner;
- transmit unsolicited bulk or commercial messages commonly known as "spam;
- send very large numbers of copies of the same or substantially similar messages, empty messages, or messages which contain no substantive content, or send very large messages or files that disrupts a server, account, blog, newsgroup, chat, or similar service;
- initiate, perpetuate, or in any way participate in any pyramid or other illegal scheme;
- participate in the collection of very large numbers of email addresses, screen names, or other identifiers of others (without their prior consent), a practice sometimes known as spidering or harvesting, or participate in the use of software (including "spyware") designed to facilitate this activity;
- collect responses from unsolicited bulk messages;
- use IRC (Internet Relay Chat) or other chat services or tools to flood chats, establish more than two (2) concurrent chat connections per device at any time, or use unattended clones, bots, or other automated programs to engage in chats;
- falsify, alter, or remove message headers;
- falsify references to Comcast or its network, by name or other identifier, in messages;
- impersonate any person or entity, engage in sender address falsification, forge anyone else's digital or manual signature, or perform any other similar fraudulent activity (for example, "phishing");
- violate the rules, regulations, terms of service, or policies applicable to any network, server, computer database, service, application, system, or web site that you access or use;

Technical restrictions

- access any other person's computer or computer system, network, software, or data without his or her knowledge and consent; breach the security of another user or system; or attempt to circumvent the user authentication or security of any host, network, or account. This includes, but is not limited to, accessing data not intended for your organization, logging into or making use of a server or account your organization is not expressly authorized to access, or probing the security of other hosts, networks, or accounts without express permission to do so;
- use or distribute tools or devices designed or used for compromising security or whose use is otherwise unauthorized, such as password guessing programs, decoders, password



- gatherers, keystroke loggers, analyzers, cracking tools, packet sniffers, encryption circumvention devices, or Trojan Horse programs. Unauthorized port scanning is strictly prohibited;
- copy, distribute, or sublicense any proprietary software provided in connection with the Service by Comcast or any third party, except that your organization may make one copy of each software program for back-up purposes only;
- distribute programs that make unauthorized changes to software (cracks);
- service, alter, modify, or tamper with the Comcast Equipment or Service or permit any other person to do the same who is not authorized by Comcast;

Network and usage restrictions

- restrict, inhibit, or otherwise interfere with the ability of any other person, regardless of intent, purpose or knowledge, to use or enjoy the Service (except for tools for safety and security functions or tools implementing authorized internal organization policies), including, without limitation, posting or transmitting any information or software which contains a worm, virus, or other harmful feature, or generating levels of traffic sufficient to impede others' ability to use, send, or retrieve information;
- restrict, inhibit, interfere with, or otherwise disrupt or cause a performance degradation, regardless of intent, purpose or knowledge, to the Service or any Comcast (or Comcast supplier) host, server, backbone network, node or service, or otherwise cause a performance degradation to any Comcast (or Comcast supplier) facilities used to deliver the Service;
- make the Service available to anyone other than your organization or your organization's
 authorized employees, contractors, or users (i.e. members of the public, customers of an
 establishment, hotel or motel guests and patrons, or persons in a residence hall or
 apartment building) unless done with Comcast's written approval in accordance with an
 applicable Business Services Agreement;
- resell the Service or otherwise make available to anyone outside the Service Location(s) the ability to use the Service (for example, through WiFi or other methods of networking), in whole or in part, directly or indirectly, unless expressly permitted by the applicable Business Services Agreement;
- connect the Comcast Equipment to any computer outside of your organization's Service Location(s);
- interfere with computer networking or telecommunications service to any user, host or network, including, without limitation, denial of service attacks, flooding of a network, overloading a service, improper seizing and abusing operator privileges, and attempts to "crash" a host;
- interfere with Comcast's ability to control or block ports for safety and security purposes and as part of its overall network management;
- interfere with Comcast's use and control of its domain name server ("DNS") used in connection with the Service; and
- accessing and using the Service with anything other than a dynamic Internet Protocol ("IP") address that adheres to the dynamic host configuration protocol ("DHCP"), unless DHCP is expressly permitted by the applicable Business Services Agreement.



II. Customer Conduct and Features of the Service

What obligations does my organization have under this Policy?

In addition to being responsible for its own compliance with this Policy, your organization is also responsible for any use or misuse of the Service that violates this Policy, even if it was committed by an employee, contractor, customer, or guest with access to your organization's Service account. Therefore, your organization must take steps to ensure that others do not use your organization's account to gain unauthorized access to the Service by, for example, strictly maintaining the confidentiality of all Service logins and passwords. In all cases, your organization is solely responsible for the security of any device it chooses to connect to the Service, including any data stored or shared on that device. In addition, your organization is solely responsible for securing access to any Comcast Business Portal or other feature that provides administrative and account management-related features for your organization's Service account.

It is also your organization's responsibility to secure the Customer-Provided Equipment and any other Service Location(s) equipment or programs not provided by Comcast that connect to the Service from external threats such as viruses, spam, bot nets, and other methods of intrusion.

How does Comcast address inappropriate content and transmissions?

Neither Comcast nor any of its affiliates, suppliers, or agents have any obligation to monitor transmissions or postings (including, but not limited to, email, file transfer, blog, newsgroup, and instant message transmissions as well as materials available on online storage features such as websites and servers) made on the Service. However, Comcast and its affiliates, suppliers, and agents have the right to monitor these transmissions and postings from time to time for violations of this Policy and to disclose, block, or remove them in accordance with this Policy, the Business Services Agreement, and applicable law.

What requirements apply to electronic mail?

The Service may not be used to communicate or distribute email or other forms of communications in violation of Section I in this Policy. As described below in Section III of this Policy, Comcast uses reasonable network management tools and techniques to protect customers from receiving spam and from sending spam (often without their knowledge over an infected computer).

Comcast is not responsible for deleting or forwarding any email sent to the wrong email address(es) by your organization or by someone else trying to send email to your organization or its employees, contractors, or users. Comcast is also not responsible for forwarding email sent to any account that has been suspended or terminated. This email will be returned to the sender, ignored, deleted, or stored temporarily at Comcast's sole discretion. In the event that a Service account is terminated for any reason, all e-mail associated with that account (and any secondary accounts) that is hosted by or at the direction of Comcast will be permanently deleted as well.

Comcast may at any time reserve any identifiers on the Service for Comcast's own purposes.



Comcast Service plans limit the storage of messages on Comcast's systems to a set number of days and may set a fixed upper limit on the size and/or number of messages that you may send or receive through the Service. See http://businesshelp.comcast.com/help-and-support/Email/size-storage-limits for specific information about email storage and sending and receiving limits. Neither Comcast nor any of its suppliers shall have any liability for the deletion of, or failure to store, messages or of the mis-delivery of, failure to deliver or the untimely delivery of messages.

Comcast helps protect its customers from viruses and other unwanted content and programs included in emails. Comcast's email servers and other systems employ various virus detection and prevention tools that it updates frequently to respond to the latest threats on the Internet. These tools will automatically remove viruses and other unwanted material from emails whenever possible. This applies both to emails your organization sends as well as to emails your organization receives. Comcast's systems also may scan all incoming and outgoing email traffic over the Service using automated tools applying recognized and commonly used techniques for identifying and blocking spam and other unwanted or harmful code or content.

What requirements apply to instant, video, and audio messages?

Each user is responsible for the contents of his or her instant, video, and audio messages and the consequences of any of these messages. Comcast assumes no responsibility for the timeliness, mis-delivery, deletion, or failure to store these messages. In the event that a Service account is terminated for any reason, all instant, video, and audio messages associated with that account (and any secondary accounts) will be permanently deleted as well.

What requirements apply to web hosting services?

As part of the Service, Comcast may provide various web hosting services that your organization can subscribe to and which include, among other features, domain name hosting, website hosting, file storage, and file transfer (collectively, the "Web Hosting Services"). Your organization is solely responsible for any information that it or others publish or store on the Web Hosting Services. Your organization is also responsible for ensuring that all content made available through the Web Hosting Services is appropriate for those who may have access to it. For example, your organization must take appropriate precautions to prevent minors from receiving or accessing inappropriate content. Comcast reserves the right to remove, block, or refuse to post or store any information or materials, in whole or in part, that it, in its sole discretion, deems to be in violation of Section I in this Policy. For purposes of this Policy, "material" refers to all forms of communications including text, graphics (including photographs, illustrations, images, drawings, logos), executable programs and scripts, video recordings, and audio recordings.

What requirements apply to my organization's Service account Internet reputation?

Comcast provides the Service for use in your organization. Most everything your organization does using the Service will be directly attributable to it and affect its reputation. However, because Comcast provides the systems to deliver the Service, there are some things that your organization can do using the Service that are directly attributable to Comcast and affect its reputation. Most obviously, if your organization uses the Service to send spam (or what spam reporting services or recipients classify as spam) or uses the Web Hosting Services for an



improper purpose such as phishing, these activities may affect Comcast's reputation because of its ownership of the IP addresses associated with the Service. Of course, these activities also violate this Policy.

III. Network Management

Why does Comcast manage its network?

Comcast manages its network with one goal: to deliver the best possible broadband Internet experience to all of its customers. High-speed bandwidth and network resources are not unlimited. Managing the network is essential as Comcast works to promote the use and enjoyment of the Internet by all of its customers. The company uses reasonable network management practices that are consistent with industry standards. Comcast tries to use tools and technologies that are minimally intrusive and, in its independent judgment guided by industry experience, among the best in class. Of course, the company's network management practices will change and evolve along with the uses of the Internet and the challenges and threats on the Internet.

The need to engage in network management is not limited to Comcast. In fact, all large Internet service providers manage their networks. Many of them use the same or similar tools that Comcast does. If the company didn't manage its network, its customers would be subject to the negative effects of spam, viruses, security attacks, network congestion, and other risks and degradations of service. By engaging in responsible network management including enforcement of this Policy, Comcast can deliver the best possible broadband Internet experience to all of its customers.

How does Comcast manage its network?

Comcast uses various tools and techniques to manage its network, deliver the Service, and ensure compliance with this Policy and the Business Services Agreement. These tools and techniques are dynamic, like the network and its usage, and can and do change frequently. For example, these network management activities may include (i) identifying spam and preventing its delivery to customer email accounts, (ii) detecting malicious Internet traffic and preventing the distribution of viruses or other harmful code or content, and (iii) using other tools and techniques that Comcast may be required to implement in order to meet its goal of delivering the best possible broadband Internet experience to all of its customers.

IV. Data Consumption

Are there restrictions on data consumption that apply to the Service?

The Service is for commercial use only in a small, medium, or large organization as determined by the applicable Business Services Agreement. Common activities that may cause excessive data consumption in violation of this Policy include, but are not limited to, numerous or continuous bulk transfers of files and other high capacity traffic using (i) file transfer protocol ("FTP"), (ii) peer-to-peer applications, and (iii) user generated content sites. Your organization must also ensure that its use of the Service does not restrict, inhibit, interfere with, or degrade any other person's use of the Service, nor represent (as determined by Comcast in its sole discretion) an overly large burden on the network. In addition, your organization must ensure



that its use of the Service does not limit or interfere with Comcast's ability to deliver and monitor the Service or any part of its network.

If your organization uses the Service in violation of the restrictions referenced above, that is a violation of this Policy. In these cases, Comcast may pursue any remedies available pursuant to the Contract Disputes Act.

V. Violation of this Acceptable Use Policy How does Comcast enforce this Policy?

Comcast does not routinely monitor the activity of individual Service accounts for violations of this Policy, except for determining aggregate data consumption in connection with the data consumption provisions of this Policy. However, in the company's efforts to promote good citizenship within the Internet community, it will respond appropriately if it becomes aware of inappropriate use of the Service. Comcast has no obligation to monitor the Service and/or the network. However, Comcast and its suppliers reserve the right at any time to monitor bandwidth, usage, transmissions, and content in order to, among other things, operate the Service; identify violations of this Policy; and/or protect the network, the Service and Comcast users.

Comcast prefers to inform customers of inappropriate activities and give them a reasonable period of time in which to take corrective action. Comcast also prefers to have customers directly resolve any disputes or disagreements they may have with others, whether customers or not, without Comcast's intervention.

The failure of Comcast or its suppliers to enforce this Policy, for whatever reason, shall not be construed as a waiver of any right to do so at any time. Your organization agrees that if any portion of this Policy is held invalid or unenforceable, that portion will be construed consistent with applicable law as nearly as possible, and the remaining portions will remain in full force and effect.

VI. Copyright

How does Comcast communicate with customers about copyright?

Comcast is committed to complying with U.S. copyright and related laws, and requires all customers and users of the Service to comply with these laws. Accordingly, your organization may not store any material or content on, or disseminate any material or content over, the Service (or any part of the Service) in any manner that constitutes an infringement of third-party intellectual property rights, including rights granted by U.S. copyright law. Comcast complies with the Digital Millennium Copyright Act of 1998 ("DMCA") that provides a process for copyright owners to communicate information about alleged infringements to us, and for us to inform our customers about them. Your organization may receive notices under the DMCA if a copyright owner identifies your organization's Service account as having been used in connection with acts of alleged copyright infringement.

What is Comcast's DMCA policy?

Owners of copyrighted works who believe that their rights under U.S. copyright law have been infringed may take advantage of certain provisions of the DMCA to report alleged infringements.



How do copyright owners report alleged infringements to Comcast under the DMCA?

Copyright owners may report alleged infringements of their works that are stored on the Service or the Web Hosting Services by sending Comcast's authorized agent a notification of claimed infringement that satisfies the requirements of the DMCA. Upon Comcast's receipt of a satisfactory notice of claimed infringement for these works, Comcast will respond expeditiously to either directly or indirectly (i) remove the allegedly infringing work(s) stored on the Service or the Web Hosting Services or (ii) disable access to the work(s). Comcast will also notify the affected customer or user of the Service of the removal or disabling of access to the work(s).

Copyright owners may send Comcast a notification of claimed infringement to report alleged infringements of their works under the DMCA to:

J. Opperman & M. Moleski/DMCA Notifications Comcast Cable Communications, LLC 1800 Bishops Gate Drive Mount Laurel, NJ 08054 U.S.A.

Phone: 888.565.4329 Fax: 856.324.2940

Email: dmca@comcast.net

Copyright owners may use their own notification of claimed infringement form that satisfies the requirements of Section 512(c)(3) of the U.S. Copyright Act.

Revised and effective: January 14, 2014



Appendix 2: Comcast Enterprise Services General Terms and Conditions for GSA

Customers

VERSION: 1.2 DEFINITIONS

Affiliate: Any entity that controls, is controlled by or is under common control with Comcast.

Agreement, Enterprise Services Master Services Agreement or MSA: Consists of the Enterprise Master Services Agreement Cover Page executed by the Customer and accepted by Comcast, these Enterprise Services General Terms and Conditions ("General Terms and Conditions"), the Product-Specific Attachment for each ordered Service ("PSA"), any written amendments to the Agreement executed by both Parties including any supplemental terms and conditions ("Amendment(s)"), and each Sales Order accepted by Comcast under the Agreement.

Amendment(s): Any written amendment to the Agreement, executed by both Parties, including any supplemental terms and conditions.

Comcast: INTENTIONALLY OMITTED.

Comcast Website or Website: INTENTIONALLY OMITTED.

Comcast Equipment: Any and all facilities, equipment or devices provided by Comcast or its authorized contractors at the Service Location(s) that are used to deliver any of the Services including, but not limited to, all terminals, wires, modems, lines, circuits, ports, routers, gateways, switches, channel service units, data service units, cabinets, and racks. Notwithstanding the above, inside telephone wiring within the Service Location, whether or not installed by Comcast, shall not be considered Comcast Equipment.

Confidential Information: All information regarding either Party's business which has been marked or is otherwise communicated as being "proprietary" or "confidential." or which reasonably should be known by the receiving party to be proprietary or confidential information. Without limiting the generality of the foregoing, Confidential Information shall include, even if not marked, the Agreement, all Licensed Software, promotional materials, proposals, quotes, rate information, discount information, subscriber information, network upgrade information and schedules, network operation information (including without limitation information about outages and planned maintenance) and invoices, as well as the Parties' communications regarding such items.

Customer: The company, corporation, or other entity named on the Enterprise Services Master Service Agreement Cover Page and a Sales Order.

Customer-Provided Equipment (CE): Any and all facilities, equipment or devices supplied by Customer for use in connection with the Services.

Demarcation Point: The point of interconnection between the Network and Customer's provided equipment located at a Service Location. In some cases, the Demarcation Point shall be the User to Network Interface (UNI) port on Comcast Equipment at a Service Location.

General Terms and Conditions: These Enterprise Services General Terms and Conditions.

Licensed Software: Computer software or code provided by Comcast or required to use the Services, including without limitation, associated documentation, and all updates thereto.

Network: Consists of the Comcast Equipment, facilities, fiber optic cable associated with electronics and other equipment used to provide the Services.

Party: A reference to Comcast or the Customer; and in the plural, a reference to both companies.



Product Specific Attachment(s) (PSA): The additional terms and conditions applicable to Services ordered by Customer under the Agreement.

Revenue Commitment: A commitment by Customer to purchase a minimum volume of Service during an agreed term, as set forth in a Sales Order.

Sales Order: A request for Comcast to provide the Services to a Service Location(s) submitted by Customer to Comcast (a) on a then-current Comcast form designated for that purpose or (b) if available, through a Comcast electronic order processing system designated for that purpose.

Service(s): A service provided by Comcast pursuant to a Sales Order. All Services provided under the Agreement are for commercial use only. Services available under this Agreement are identified on the Website.

Service Commencement Date: The date(s) on which Comcast first makes Service available for use by Customer. A single Sales Order containing multiple Service Locations or Services may have multiple Service Commencement Dates.

Service Location(s): The Customer location(s) where Comcast provides the Services, to the extent the Customer owns, leases, or otherwise controls such location(s).

Service Term: The duration of time (commencing on the Service Commencement Date) for which Services are ordered, as specified in a Sales Order.

Tariff: A federal or state Comcast tariff and the successor documents of general applicability that replace such tariff in the event of detariffing.

Termination Charges: INTENTIONALLY OMITTED

ARTICLE 1. CHANGES TO THE AGREEMENT TERMS INTENTIONALLY OMITTED.

ARTICLE 2. DELIVERY OF SERVICE

- **2.1** Orders. Customer shall submit to Comcast a properly completed Sales Order to initiate Service to a Service Location(s). A Sales Order shall become binding on the Parties when (i) it is specifically accepted by Comcast either electronically or in writing, (ii) Comcast begins providing the Service described in the Sales Order or (iii) Comcast begins Custom Installation (as defined in Article 2.7) for delivery of the Services described in the Sales Order, whichever is earlier. When a Sales Order becomes effective it shall be deemed part of, and shall be subject to, the Agreement.
- Access. In order to deliver certain Services to Customer, Comcast may require access, right-of-way, conduit, and/or common room space ("Access"), both within and/or outside each Service Location. Customer shall provide an adequate environmentally controlled space and such electricity as may be required for installation, operation, and maintenance of the Comcast Equipment used to provide the Services within the Service Location(s). Customer shall be responsible for securing, and maintaining on an initial and ongoing basis during the applicable Service Term and/or Renewal Term, such Access within each Service Location unless Comcast has secured such access prior to this Agreement. Notwithstanding the above, Customer acknowledges that Comcast shall be excused from performance, including Service Interruption(s) and the issuance of Service-related credit(s), until such time as Comcast is granted access to the Customer's premises. If Comcast is unable to secure or maintain Access outside a particular Service Location, which Access is needed to provide Services to such Service Location, Customer or Comcast may cancel or terminate Service at such particular Service Location, without further liability beyond the termination date, upon a minimum thirty (30) days' prior written notice to the other party. In such event, if Comcast has incurred any costs or expense in installing or preparing to install the Service that it otherwise would not have incurred, Comcast shall be responsible for such costs or expenses.
- **2.3** <u>Hazardous Materials</u>. If the presence of asbestos or other hazardous materials exists or is detected at a Service Location or within the building where the Service Location is located, Comcast may immediately stop



providing Services until such a time as such materials are removed. Alternatively, Customer may notify Comcast to install the applicable portion of the Service in areas of any such Service Location not containing such hazardous material. Any additional expense incurred by Comcast as a result of encountering hazardous materials, including but not limited to, any additional equipment shall be borne by Customer. Customer shall use reasonable efforts to maintain its property and Service Locations in a manner that preserves the integrity of the Services.

- **2.4 Comcast Equipment.** Subject to the Contract Disputes Act, Comcast may remove or change Comcast Equipment in its sole discretion in connection with providing the Services. Customer shall not move, rearrange, disconnect, remove, attempt to repair, or otherwise tamper with any Comcast Equipment or permit others to do so, and shall not use the Comcast Equipment for any purpose other than that authorized by the Agreement. Comcast shall maintain Comcast Equipment in good operating condition during the term of this Agreement; provided, however, that such maintenance shall be at Comcast's expense only to the extent that it is related to and/or resulting from the ordinary and proper use of the Comcast Equipment. In the event that Customer is found responsible for damage to, or loss of, Comcast Equipment at the Service Location(s) in accordance with the Contract Disputes Act, Comcast may submit a request for Equitable Adjustment under said Act.
- 2.5 Ownership, Impairment and Removal of Network, The Network is and shall remain the property of Comcast regardless of whether installed within or upon the Service Location(s) and whether installed overhead, above, or underground and shall not be considered a fixture or an addition to the land or the Service Location(s) located thereon. Customer agrees that it shall take no action that directly or indirectly impairs Comcast's title to the Network, or any portion thereof, or exposes Comcast to any claim, lien, encumbrance, or legal process, except as otherwise agreed in writing by the Parties. Nothing in this Agreement shall preclude Comcast from using the Network for services provided to other Comcast customers. For a period of twelve (12) months following Comcast's discontinuance of Service to the Service Location(s), Comcast retains the right to remove the Network including, but not limited to, that portion of the Network that is located in the Service Location. To the extent Comcast removes such portion of the Network it shall be responsible for returning the Service Location(s) to its prior condition, reasonable wear and tear excepted.
- **Customer-Provided Equipment ("CE").** Comcast shall have no obligation to install, operate, or maintain CE. Customer shall have sole responsibility for providing maintenance, repair, operation and replacement of all CE, inside telephone wiring and other Customer equipment and facilities on the Customer's side of the Demarcation Point. Neither Comcast nor its employees, Affiliates, agents or contractors will be liable for any damage, loss, or destruction to CE, unless caused by the gross negligence or willful misconduct of Comcast. CE shall at all times be compatible with the Network as determined by Comcast in its sole discretion. Customer shall be responsible for the payment of service charges for visits by Comcast's employees or agents, at Comcast's then prevailing rates as set forth in the Schedule 70 contract, to a Service Location when the service difficulty or trouble report results from the use of CE or facilities provided by any party other than Comcast.
- 2.7 Engineering Review. Each Sales Order submitted by Customer may be subject to an engineering review. The engineering review will determine whether and to what extent the Network must be extended, built or upgraded ("Custom Installation") in order to provide the ordered Services at the requested Service Location(s). Comcast will provide Customer written notification in the event Service installation at any Service Location will require an additional non-recurring installation fee ("Custom Installation Fee") as established in the Schedule 70 contract. Custom Installation Fees may also be referred to as Construction Charges on a Sales Order or Invoice. Customer will have five (5) days from receipt of such notice to reject the Custom Installation Fee and terminate, without further liability, the Sales Order with respect to the affected Service Location(s). For certain Services, the Engineering Review will be conducted prior to Sales Order submission. In such case, Customer will have accepted the designated Custom Installation Fee upon submission of the applicable Sales Order.
- **2.8** Service Acceptance. Except as may otherwise be identified in the applicable PSA, the Service Commencement Date shall be the date Comcast completes installation and connection of the necessary facilities and equipment to provide the Service at a Service Location.
- **2.9** <u>Administrative Website</u>. Comcast may furnish Customer with one or more user identifications and/or passwords for use on the Administrative Website. Customer shall be responsible for the confidentiality and use of such user identifications and/or passwords and shall immediately notify Comcast if there has been an unauthorized



release, use or other compromise of any user identification or password. In addition, Customer agrees that its authorized users shall keep confidential and not distribute any information or other materials made available by the Administrative Website. Customer shall be solely responsible for all use of the Administrative Website, and Comcast shall be entitled to rely on all Customer uses of and submissions to the Administrative Website as authorized by Customer. Comcast shall not be liable for any loss, cost, expense or other liability arising out of any Customer use of the Administrative Website or any information on the Administrative Website. Comcast may change or discontinue the Administrative Website, or Customer's right to use the Administrative Website, at any time.

ARTICLE 3. BILLING AND PAYMENT

- 3.1 Charges. Customer agrees to pay all charges associated with the Services, as set forth or referenced in the applicable PSA, Sales Order(s) or invoice from Comcast. These charges may include, but are not limited to standard and custom non-recurring installation charges, monthly recurring service charges, usage charges including without limitation charges for the use of Comcast Equipment, per-call charges, pay-per-view charges, charges for service calls, maintenance and repair charges. Some Services such as measured and per-call charges, pay-per-view movies or events, and interactive television (as explained in the applicable PSA) may be invoiced after the Service has been provided to Customer. Except as otherwise indicated herein or in the applicable PSA(s) monthly recurring charges for Ethernet, Video and Internet Services that are identified on a Sales Order shall not increase during the Service Term. Except as otherwise indicated herein or in the Sales Order(s), Voice Service pricing, charges and fees can be found in the applicable PSA.
- 3.2 <u>Third-Party Charges</u>. INTENTIONALLY OMITTED.
- **3.3** Payment of Bills. Except as otherwise indicated herein or in a PSA, Comcast will invoice Customer on a monthly basis for all monthly recurring charges and fees arising under the Agreement. All charges will be billed monthly in arrears, including without limitation certain usage-based charges. Payment will be considered timely made to Comcast if received within thirty (30) days after the invoice date and shall be subject to the Prompt Payment Act.
- **3.4** Partial Payment. Partial payment of any bill will be applied to the Customer's outstanding charges in amounts and proportions solely determined by Comcast. No acceptance of partial payment(s) by Comcast shall constitute a waiver of any rights to collect the full balance owed under the Agreement.
- 3.5 <u>Credit Approval and Deposits.</u> INTENTIONALLY OMITTED.
- **3.6** Taxes and Fees. INTENTIONALLY OMITTED.
- 3.7 Other Government-Related Costs and Fees. INTENTIONALLY OMITTED.
- **3.8** <u>Disputed Invoice</u>. The Parties shall negotiate in good faith and in accordance with the Contract Disputes Act to resolve any billing dispute. Comcast will refund/credit all valid disputes resolved in Customer's favor as of the date the disputed charges first appeared on the Customer's invoice.
- **3.9** Past-Due Amounts. If Customer's account becomes delinquent, the delinquency shall be resolved in accordance with the Prompt Payment Act. Comcast may submit a request for equitable adjustment, and shall have all remedies available pursuant to the Prompt Payment Act and the Contract Disputes Act.
- **Rejected Payments.** In the event that Customer presents any check or other instrument used to pay for the Services that is rejected by the bank or other financial institution, Comcast shall have all remedies available pursuant to the Prompt Payment Act and the Contract Disputes Act.
- 3.11 <u>Fraudulent Use of Services</u>. Customer is responsible for all charges attributable to Customer with respect to the Service(s), as may be determined pursuant to the Contract Disputes Act (if any), even if incurred as the result of fraudulent or unauthorized use of the Service. Comcast may, but is not obligated to, detect or report unauthorized or



fraudulent use of Services to Customer. Comcast reserves the right to restrict, suspend or discontinue providing any Service in the event of fraudulent use of Customer's Service.

ARTICLE 4. TERM; REVENUE COMMITMENT

- 4.1 Agreement Term. Upon execution of the Agreement, Customer shall be allowed to submit Sales Orders to Comcast during the term referenced on the Master Service Agreement Cover Page ("MSA Term"). After the expiration of the initial MSA Term, Comcast may continue to accept Sales Orders from Customer under the Agreement, or require the Parties to execute a new agreement. This Agreement shall continue in effect until the expiration or termination date of the last Sales Order entered under the Agreement, unless terminated earlier in accordance with the Agreement.
- **Sales Order Term/Revenue Commitment**. The applicable Service Term and Revenue Commitment (if any) shall be set forth in the Sales Order. Unless otherwise stated in these terms and conditions or the applicable PSA, if a Sales Order does not specify a term of service, the Service Term shall be one (1) year from the Service Commencement Date
- 4.3 Sales Order Renewal. INTENTIONALLY OMITTED.

ARTICLE 5. TERMINATION WITHOUT FAULT; DEFAULT

- 5.1 <u>Termination for Convenience</u>. Notwithstanding any other term or provision in this Agreement, Customer shall have the right, in its sole discretion, to terminate any or all Sales Order(s) at any time during the Service Term(s), upon thirty (30) days prior written notice to Comcast and subject to payment to Comcast of all outstanding amounts due for the Services, and the return of all applicable Comcast Equipment. Comcast may terminate the Agreement if Customer does not take any Service under a Sales Order for twelve (12) consecutive months or longer.
- **Termination for Cause**. INTENTIONALLY OMITTED.
- 5.3 Effect of Expiration/Termination of a Sales Order.

Upon the expiration of a Sales Order by its terms, or termination of a Sales Order in accordance with the Contract Disputes Act, the process by which Comcast will disable the affected circuit(s) and reclaim Comcast's equipment and other personal property shall be as follows:

- **A.** Comcast shall disconnect the applicable Service;
- **B.** Comcast may delete all applicable data, files, electronic messages, or other information stored on Comcast's servers or systems;
- C. Customer shall, permit Comcast to retrieve from the applicable Service Location any and all Comcast Equipment. If Customer fails to permit such retrieval or if the retrieved Comcast Equipment has been damaged and/or destroyed other than by Comcast or its agents, normal wear and tear excepted, Comcast may invoice Customer for the manufacturer's list price of the relevant Comcast Equipment, as set forth in the Schedule 70 contract (less any accrued depreciation), or in the event of minor damage to the retrieved Comcast Equipment, the cost of repair, which amounts shall be immediately due and payable; and
- **D.** Customer's right to use applicable Licensed Software shall automatically terminate, and Customer shall be obligated to return all Licensed Software to Comcast.
- **E.** In the event of a conflict between the Contract Disputes Act and the terms of this provision, the terms of the Contract Disputes Act shall prevail.
- **Resumption of Service**. Subject to the Contract Disputes Act, if a Service has been discontinued by Comcast for cause and Customer requests that the Service be restored, Comcast shall have the discretion to restore such Service and any charges associated with such restoration shall be paid by Customer in accordance with the Act.



Regulatory and Legal Changes. The Parties acknowledge that the respective rights and obligations of each Party as set forth in this Agreement upon its execution are based on applicable law and regulations as they exist on the date of execution of this Agreement. The Parties agree that in the event of any subsequent decision by a legislative, regulatory or judicial body, including any regulatory or judicial order, rule, regulation, decision in any arbitration or other dispute resolution or other legal or regulatory action that materially affects the provisions or ability to provide Services on economic terms of the Agreement, Comcast may, by providing written notice to the Customer, require that the affected provisions of the Agreement be renegotiated in good faith

ARTICLE 6. LIMITATION OF LIABILITY; DISCLAIMER OF WARRANTIES; WARNINGS

6.1 Limitation of Liability.

- A, THE AGGREGATE LIABILITY OF COMCAST FOR ANY AND ALL LOSSES, DAMAGES AND CAUSES ARISING OUT OF THE AGREEMENT, INCLUDING, BUT NOT LIMITED TO, THE PERFORMANCE OF SERVICE, AND NOT OTHERWISE LIMITED HEREUNDER, WHETHER IN CONTRACT, TORT, OR OTHERWISE, SHALL NOT EXCEED DIRECT DAMAGES EQUAL TO THE SUM TOTAL OF PAYMENTS MADE BY CUSTOMER TO COMCAST DURING THE THREE (3) MONTHS IMMEDIATELY PRECEDING THE EVENT FOR WHICH DAMAGES ARE CLAIMED. THIS LIMITATION SHALL NOT APPLY TO COMCAST'S INDEMNIFICATION OBLIGATIONS AND CLAIMS FOR DAMAGE TO PROPERTY AND/OR PERSONAL INJURIES (INCLUDING DEATH) ARISING OUT OF THE GROSS NEGLIGENCE OR WILLFUL MISCONDUCT OF COMCAST WHILE ON THE CUSTOMER SERVICE LOCATION.
- B. NEITHER PARTY SHALL BE LIABLE TO THE OTHER FOR ANY INCIDENTAL, INDIRECT, SPECIAL, COVER, PUNITIVE OR CONSEQUENTIAL DAMAGES, WHETHER OR NOT FORESEEABLE, OF ANY KIND INCLUDING BUT NOT LIMITED TO ANY LOSS REVENUE, LOSS OF USE, LOSS OF BUSINESS, OR LOSS OF PROFIT WHETHER SUCH ALLEGED LIABILITY ARISES IN CONTRACT OR TORT HOWEVER, THAT NOTHING HEREIN IS INTENDED TO LIMIT CUSTOMER'S LIABILITY FOR AMOUNTS OWED FOR THE SERVICES, FOR ANY EQUIPMENT OR SOFTWARE PROVIDED BY COMCAST OR FOR TERMINATION CHARGES.

6.2 <u>Disclaimer of Warranties</u>.

- A. Services shall be provided pursuant to the terms and conditions in the applicable PSA and Service Level Agreement, and are in lieu of all other warranties, express, implied or statutory, including, but not limited to, the implied warranties of merchantability, fitness for a particular purpose, title, and non-infringement. TO THE MAXIMUM EXTENT ALLOWED BY LAW, COMCAST EXPRESSLY DISCLAIMS ALL SUCH EXPRESS, IMPLIED AND STATUTORY WARRANTIES.
- **B.** Without limiting the generality of the foregoing, and except as otherwise identified in a PSA or Service Level Agreement, Comcast does not warrant that the Services, Comcast Equipment, or Licensed Software will be uninterrupted, error-free, or free of latency or delay, or that the Services, Comcast Equipment, or Licensed Software will meet customer's requirements, or that the Services, Comcast Equipment, or Licensed Software will prevent unauthorized access by third parties.
- C. In no event shall Comcast, be liable for any loss, damage or claim arising out of or related to: (i) stored, transmitted, or recorded data, files, or software; (ii) any act or omission of Customer, its users or third parties; (iii) interoperability, interaction or interconnection of the Services with applications, equipment, services or networks provided by Customer or third parties; or (iv) loss or destruction of any Customer hardware, software, files or data resulting from any virus or other harmful feature or from any attempt to remove it. Customer is advised to back up all data, files and software prior to the installation of Service and at regular intervals thereafter.
- **6.3 Disruption of Service.** Notwithstanding the performance standards identified in a PSA, the Services are not fail-safe and are not designed or intended for use in situations requiring fail-safe performance or in which an error or interruption in the Services could lead to severe injury to business, persons, property or environment ("High Risk



Activities"). These High-Risk Activities may include, without limitation, vital business or personal communications, or activities where absolutely accurate data or information is required.

6.4 Customer's sole and exclusive remedies are expressly set forth in the Agreement. Certain of the above exclusions may not apply if the state in which a Service is provided does not allow the exclusion or limitation of implied warranties or does not allow the limitation or exclusion of incidental or consequential damages. In those states, the liability of Comcast is limited to the maximum extent permitted by law.

ARTICLE 7. INDEMNIFICATION

- 7.1 <u>Comcast's Indemnification Obligations</u>. INTENTIONALLY OMITTED.
- 7.2 **Customer's Indemnification Obligations.** INTENTIONALLY OMITTED.
- 7.3 **Indemnification Procedures.** INTENTIONALLY OMITTED.

ARTICLE 8. SOFTWARE & SERVICES

- **License.** If and to the extent that Customer requires the use of Licensed Software in order to use the Service supplied under any Sales Order, Customer shall have a personal, nonexclusive, nontransferable, and limited license to use such Licensed Software in object code only and solely to the extent necessary to use the applicable Service during the corresponding Service Term. All Licensed Software provided to Customer, and each revised version thereof, is licensed (not sold) to Customer by Comcast only for use in conjunction with the Service. Customer may not claim title to, or an ownership interest in, any Licensed Software (or any derivations or improvements thereto), and Customer shall execute any documentation reasonably required by Comcast, including, without limitation, end-user license agreements for the Licensed Software. Comcast and its suppliers shall retain ownership of the Licensed Software, and no rights are granted to Customer other than a license to use the Licensed Software under the terms expressly set forth in this Agreement.
- **Restrictions.** Customer agrees that it shall not: (i) copy the Licensed Software (or any upgrades thereto or related written materials) except for emergency back-up purposes or as permitted by the express written consent of Comcast; (ii) reverse engineer, decompile, or disassemble the Licensed Software; (iii) sell, lease, license, or sublicense the Licensed Software; or (iv) create, write, or develop any derivative software or any other software program based on the Licensed Software.
- **8.3** <u>Updates</u>. Customer acknowledges that the use of Service may periodically require updates and/or changes to certain Licensed Software resident in the Comcast Equipment or CE. If Comcast has agreed to provide updates and changes, such updates and changes may be performed remotely or on-site by Comcast, at Comcast's sole option. Customer hereby consents to, and shall provide free access for, such updates deemed reasonably necessary by Comcast. If Customer fails to agree to such updates, Comcast will be excused from the applicable Service Level Agreement and other performance credits, and any and all liability and indemnification obligations regarding the applicable Service.
- **8.4** Export Law and Regulation. Customer acknowledges that any products, software, and technical information (including, but not limited to, services and training) provided pursuant to the Agreement may be subject to U.S. export laws and regulations. Customer agrees that it will not use distribute, transfer, or transmit the products, software, or technical information (even if incorporated into other products) except in compliance with U.S. export regulations. If requested by Comcast, Customer also agrees to sign written assurances and other export-related documents as may be required for Comcast to comply with U.S. export regulations.
- **8.5** Ownership of Telephone Numbers and Addresses. Customer acknowledges that use of certain Services does not give it any ownership or other rights in any telephone number or Internet/on-line addresses provided, including but not limited to Internet Protocol ("IP") addresses, e-mail addresses and web addresses.
- **8.6** <u>Intellectual Property Rights in the Services</u>. Title and intellectual property rights to the Services are owned by Comcast, its agents, suppliers or affiliates or their licensors or otherwise by the owners of such material. The copying, redistribution, bundling or publication of the Services, in whole or in part, without express prior written consent from Comcast or other owner of such material, is prohibited.



1 ARTICLE 9. CONFIDENTIAL INFORMATION AND PRIVACY

- **Disclosure and Use.** All Confidential Information disclosed by either Party shall be kept by the receiving party in strict confidence and shall not be disclosed to any third party without the disclosing party's express written consent. Notwithstanding the foregoing, such information may be disclosed (i) to the receiving party's employees, affiliates, and agents who have a need to know for the purpose of performing this Agreement, using the Services, rendering the Services, and marketing related products and services (provided that in all cases the receiving party shall take appropriate measures prior to disclosure to its employees, affiliates, and agents to assure against unauthorized use or disclosure); or (ii) as otherwise authorized by this Agreement. Each Party agrees to treat all Confidential Information of the other in the same manner as it treats its own proprietary information, but in no case using a degree of care less than a reasonable degree of care.
- **Exceptions.** Notwithstanding the foregoing, each Party's confidentiality obligations hereunder shall not apply to information that: (i) is already known to the receiving party without a pre-existing restriction as to disclosure; (ii) is or becomes publicly available without fault of the receiving party; (iii) is rightfully obtained by the receiving party from a third party without restriction as to disclosure, or is approved for release by written authorization of the disclosing party; (iv) is developed independently by the receiving party without use of the disclosing party's Confidential Information; or (v) is required to be disclosed by law or regulation.
- **9.3** Publicity. The Agreement provides no right to use any Party's or its affiliates' trademarks, service marks, or trade names, or to otherwise refer to the other Party in any marketing, promotional, or advertising materials or activities. Neither Party shall issue any publication or press release relating to, or otherwise disclose the existence of, the terms and conditions of any contractual relationship between Comcast and Customer, except as permitted by the Agreement or otherwise consented to in writing by the other Party.
- **Passwords**. Comcast may furnish Customer with user identifications and passwords for use in conjunction with certain Services, including, without limitation, for access to certain non-public Comcast website materials. Customer understands and agrees that such information shall be subject to Comcast's access policies and procedures located on Comcast's Web Site.
- **9.5** Remedies. Notwithstanding any other Article of this Agreement, the non-breaching Party shall be entitled to seek equitable relief to protect its interests pursuant to this Article 9, in accordance with the Contract Disputes Act.
- Monitoring of Services. Except as otherwise expressly set forth in a PSA, Comcast assumes no obligation to pre-screen or monitor Customer's use of the Service, including without limitation postings and/or transmission. However, Customer acknowledges and agrees that Comcast and its agents shall have the right to pre-screen and monitor such use from time to time and to use and disclose such results to the extent necessary to operate the Service properly, to ensure compliance with applicable use policies, to protect the rights and/or property of Comcast, or in emergencies when physical safety is at issue, and that Comcast may disclose the same to the extent necessary to satisfy any law, regulation, or governmental request. Comcast shall have no liability or responsibility for content received or distributed by Customer or its users through the Service. For the avoidance of doubt, the monitoring of data described in this Section 9.6 refers to aggregate data and types of traffic (protocol, upstream/downstream utilization, etc.). Comcast does not have access to the content of encrypted data transmitted across Comcast networks.
- **9.7** Survival of Confidentiality Obligations. The obligations of confidentiality and limitation of use described in this Article 9 shall survive the expiration and termination of the Agreement for a period of two (2) years (or such longer period as may be required by law).

ARTICLE 10. USE OF SERVICE; USE AND PRIVACY POLICIES

- **10.1 Prohibited Uses and Comcast Use Policies**. Services shall be subject to Comcast's acceptable use policy attached hereto and incorporated herein by reference.
- **10.2 Privacy Policy**. In addition to the provisions of Article 9, Comcast's commercial privacy policy applies to Comcast's handling of Customer confidential information. Comcast's privacy policy is available on the Website.



- 10.3 Privacy Note Regarding Information Provided to Third Parties. Comcast is not responsible for any information provided by Customer to third parties. Such information is not subject to the privacy provisions of this Agreement. Customer assumes all privacy and other risks associated with providing personally identifiable information to third parties via the Services.
- **10.4 Prohibition on Resale.** Customer may not sell, resell, sublease, assign, license, sublicense, share, provide, or otherwise utilize in conjunction with a third party (including, without limitation, in any joint venture or as part of any outsourcing activity) the Services or any component thereof.
- 10.5 <u>Violation</u>. Any breach of this Article 10 may be deemed a material breach of this Agreement in accordance with the Contract Disputes Act. In the event of such material breach, Comcast shall have all rights and remedies available to it pursuant to the Act and under this Agreement.

ARTICLE 11. MISCELLANEOUS TERMS

11.1 Force Majeure. Neither Party (and in the case of Comcast, Comcast affiliates and subsidiaries) shall be liable to the other Party for any delay, failure in performance, loss, or damage to the extent caused by force majeure conditions such as acts of God, fire, explosion, power blackout, cable cut, acts of regulatory or governmental agencies, unavailability of right-of-way or materials, or other causes beyond the Party's reasonable control, except that Customer's obligation to pay for Services provided under the Agreement shall not be excused. Changes in economic, business or competitive condition shall not be considered force majeure events.

11.2 Assignment or Transfer. INTENTIONALLY OMITTED.

- 11.3 Notices. Any notice sent pursuant to the Agreement shall be deemed given and effective when sent by facsimile (confirmed by first-class mail), or when delivered by overnight express or other express delivery service, in each case as follows: (i) with respect to Customer, to the address set forth on any Sales Order; or (ii) with respect to Comcast, to: Vice President/Enterprise Sales, One Comcast Center, 1701 JFK Blvd., Philadelphia, PA 19103, with a copy to Cable Law Department, One Comcast Center, 50th Floor, 1701 JFK Blvd., Philadelphia, PA 19103. Each Party shall notify the other Party in writing of any changes in its address listed on any Sales Order.
- 11.4 Entire Understanding. The Agreement, together with any applicable Tariffs, constitutes the entire understanding of the Parties related to the subject matter hereof. The Agreement supersedes all prior agreements, proposals, representations, statements, or understandings, whether written or oral, concerning the Services or the Parties' rights or obligations relating to Services. Any prior representations, promises, inducements, or statements of intent regarding the Services that are not embodied in the Agreement are of no effect. No subsequent agreement among the Parties concerning Service shall be effective or binding unless it is made in writing by authorized representatives of the Parties. Terms or conditions contained in any Sales Order, or restrictive endorsements or other statements on any form of payment, shall be void and of no force or effect.
- 11.5 Tariffs. Notwithstanding anything to the contrary in the Agreement, Comcast may elect or be required to file with regulatory agencies tariffs for certain Services. In such event, the terms set forth in the Agreement may, under applicable law, be superseded by the terms and conditions of the Tariffs. Without limiting the generality of the foregoing, in the event of any inconsistency with respect to rates, the rates and other terms set forth in the applicable Sales Order shall be treated as individual case-based arrangements to the maximum extent permitted by law, and Comcast shall take such steps as are required by law to make the rates and other terms enforceable. If Comcast voluntarily or involuntarily cancels or withdraws a Tariff under which a Service is provided to Customer, the Service will thereafter be provided pursuant to the Agreement and the terms and conditions contained in the Tariff immediately prior to its cancellation or withdrawal. In the event that Comcast is required by a governmental authority to modify a Tariff under which Service is provided to Customer in a manner that is material and adverse to either Party, the affected Party may terminate the applicable Sales Order upon a minimum thirty (30) days' prior written notice to the other Party, without further liability



- 11.6 <u>Construction</u>. In the event that any portion of the Agreement is held to be invalid or unenforceable, the Parties shall replace the invalid or unenforceable portion with another provision that, as nearly as possible, reflects the original intention of the Parties, and the remainder of the Agreement shall remain in full force and effect.
- 11.7 <u>Survival</u>. The rights and obligations of either Party that by their nature would continue beyond the termination or expiration of a Sales Order shall survive termination or expiration of the Sales Order.
- 11.8 Choice of Law. INTENTIONALLY OMITTED.
- 11.9 <u>No Third-Party Beneficiaries</u>. This Agreement does not expressly or implicitly provide any third party (including users) with any remedy, claim, liability, reimbursement, cause of action, or other right or privilege.
- 11.10 <u>Parties' Authority to Contract</u>. The persons whose signatures appear below are duly authorized to enter into the Agreement on behalf of the Parties name therein.
- 11.11 <u>No Waiver; Etc.</u> No failure by either Party to enforce any right(s) hereunder shall constitute a waiver of such right(s). This Agreement may be executed in counterpart copies.
- **11.12 Independent Contractors.** The Parties to this Agreement are independent contractors. Neither Party is an agent, representative, or partner of the other Party. Neither Party shall have any right, power, or authority to enter into any agreement for, or on behalf of, or incur any obligation or liability of, or to otherwise bind, the other Party. This Agreement shall not be interpreted or construed to create an association, agency, joint venture, or partnership between the Parties or to impose any liability attributable to such a relationship upon either Party.
- 11.13 <u>Article Headings</u>. The article headings used herein are for reference only and shall not limit or control any term or provision of this Agreement or the interpretation or construction thereof.
- 11.14 <u>Compliance with Laws</u>. Each of the Parties agrees to comply with all applicable local, state and federal laws and regulations and ordinances in the performance of its respective obligations under this Agreement.

SPECIFIC ATTACHMENT ETHERNET DEDICATED INTERNET SERVICES

ATTACHMENT IDENTIFIER: Ethernet Dedicated Internet, Version 1.5

The following additional terms and conditions are applicable to Sales Orders for Comcast's Ethernet Dedicated Internet Service:

DEFINITIONS

Capitalized terms not otherwise defined herein shall have the meaning ascribed to them in the General Terms and Conditions.

"Estimated Availability Date" means the target date for delivery of Service.

"Interconnection Facilities" means transmission capacity provided by Comcast, Customer or a third-party supplier to extend the Comcast Equipment from a Comcast terminal to any other location (e.g., a local loop provided by a local exchange company or other communications company).

"Off-Net" means geographical locations that are outside of Comcast's service area and/or geographical locations that are within Comcast's service area generally, but are not readily accessible by Comcast Network facilities. All Off-Net Services are provided by third-party service providers.

"On-Net" means geographical locations where Comcast currently provides Services through its Comcast Network. On-Net Services may be provisioned over a fiber optic network, or via a hybrid fiber coax network ("HFC Network"), as available through Comcast.

"Services" means Ethernet Dedicated Internet Services.

ARTICLE 1. SERVICES

This attachment shall apply to Ethernet Dedicated Internet Service. A further description of the Service is set forth in Schedule A-1 hereto which is incorporated herein by reference.

ARTICLE 2. PROVIDER

On-Net Service shall be provided by Comcast Business Communications, LLC.

On-Net Service provided over the HFC Network and Off-Net Services are available in a limited number of markets. For information on service availability, call 866-429-0152.

ARTICLE 3. CUSTOM INSTALATION FEES

Once Comcast accepts a Sales Order for Service, Comcast will invoice Customer for all Custom Installation Fee(s). Customer will pay the Customer Installation Fee(s) within thirty (30) days of the invoice date unless a payment schedule is specified in the applicable Service Order.

ARTICLE 4. PROVISIONING INTERVAL

Following its acceptance of a Sales Order, Comcast shall notify Customer of the Estimated Availability Date applicable to that Sales Order. Comcast shall use commercially reasonable efforts to provision the Service on or before the Estimated Availability Date; provided, however, that Comcast's failure to provision by said date shall not constitute a breach of the Agreement.

ARTICLE 5. SERVICE COMMENCEMENT DATE

Comcast shall inform Customer when Service is available and performing in accordance with the "Technical Specifications" set forth in Schedule A-1 hereto ("Availability Notification"). Charges for Service shall begin to accrue as of the Service Commencement Date. The Service Commencement Date shall be earliest of: (A) the date on which Customer confirms receipt of and concurrence with the Availability Notification; (B) five (5) business days following the date of the Availability Notification, if Customer fails to notify Comcast that the Service does not comply materially with the specifications set forth in Schedule A-1 hereto; or (C) the date on which Customer first uses the Service.

ARTICLE 6. TERMINATION CHARGES: PORTABILITY: UPGRADES

6.1 The charges set forth or referenced in each Sales Order have been extended to Customer in reliance on the Service Term set forth therein. To the extent that a Service Term has not been expressly set forth in a Sales Order, the minimum Service Term for Services is twelve (12) months.

6.2 <u>Termination Charges for On-Net Services.</u> INTENTIONALLY OMITTED

- C. <u>Termination Charges for Off-Net Services</u>. INTENTIONALLY OMITTED
- **Exclusions.** INTENTIONALLY OMITTED
- **6.4 Portability.** INTENTIONALLY OMITTED
- **6.5 Upgrades.** INTENTIONALLY OMITTED

ARTICLE 7. ADDITIONAL INFORMATION

As necessary for the interconnection of the Service with services provided by others, Comcast may request (as applicable), and Customer will provide to Comcast, circuit facility assignment information, firm order commitment information, and design layout records necessary to enable Comcast to make the necessary cross-connection between the Service and Customer's other service provider(s). Comcast may charge Customer nonrecurring and monthly recurring cross-connect charges to make such connections.

ARTICLE 8. TECHNICAL SPECIFICATIONS: SERVICE LEVEL AGREEMENT

The technical specifications applicable to the Service are set forth in Schedule A-1 hereto. The service level agreement applicable to the Service is set forth in a Schedule A-2 hereto.

COMCAST ENTERPRISE SERVICES PRODUCT-SPECIFIC ATTACHMENT ETHERNET DEDICATED INTERNET SERVICES

SCHEDULE A-2 SERVICE LEVEL AGREEMENT

Ethernet Dedicated Internet Version 1.5

Comcast's Ethernet Dedicated Internet Service is backed by the following Service Level Agreement ("SLA"):

A. Definitions

Capitalized terms not otherwise defined herein shall have the meaning ascribed to them in the Ethernet Dedicated Internet Services PSA or the General Terms and Conditions.

"Planned Service Interruption" means any Service Interruption caused by planned work such as scheduled maintenance or planned enhancements or upgrades to the network.

"Service Interruption" means a failure of the Service to meet the specifications set forth in Schedule A-1 to the Product-Specific Attachment for Ethernet Dedicated Internet Services.

B. EDI Service Level Agreement (SLA)

Company's liability for mistakes, errors, omissions, interruptions, delays, outages, or defects in transmission or switching of any Service (individually or collectively, "Liability"), shall be limited to the amounts set forth in the Tables below. The term "Liability" refers to an interruption in transmission that renders the Service unusable due to a total loss of signal for the service or the output signal presented to the customer from Comcast does not conform to the technical specifications in A-1 above. For the purposes of calculating credit for any such Liability, the Liability period begins when the Customer reports to Company an interruption in the portion of the Service, provided that the Liability is reported by Customer during the duration of the Liability, and, a trouble ticket is opened; the Liability shall be deemed resolved upon closing of the same trouble ticket or the termination of the interruption, if sooner, less any time Company is awaiting additional information or premises testing from the Customer. In no event shall the total amount of credit issued to Customer's account on a per-month basis exceed 50% of the total monthly recurring charge ("MRC") associated with the impacted portion of the Service set forth in the Sales Order. Service Interruptions will not be aggregated for purposes of determining credit allowances. To qualify, Customer must request the Credit from Comcast within thirty (30) days of the interruption. Customer will not be entitled to any additional credits for Service Interruptions. Comcast shall not be liable for any Liability caused by force majeure events, Planned Service Interruptions or Customer actions, omission or equipment.

TABLE 1: SLA for On-Net Services provided over a Comcast fiber-optic network

Length of Service Interruption:

Amount of Credit:

Less than 4 minutes	None
At least 4 minutes but less than 4 hours	5% of Total MRC
At least 4 hours but less than 8 hours	10% of Total MRC
At least 8 hours but less than 12 hours	20% of Total MRC
At least 12 hours but less than 16 hours	30% of Total MRC
At least 16 hours but less than 24 hours	40% of Total MRC
At least 24 hours or greater	50% of Total MRC

TABLE 2: SLA for On-Net Services provided over the HFC Network

Length of Service Interruption:

Amount of Credit:

Less than 40 minutes	None
At least 40 minutes but less than 4 hours	5% of Total MRC
At least 4 hours but less than 8 hours	10% of Total MRC
At least 8 hours but less than 12 hours	20% of Total MRC
At least 12 hours but less than 16 hours	30% of Total MRC
At least 16 hours but less than 24 hours	40% of Total MRC
At least 24 hours or greater	50% of Total MRC

TABLE 3: SLA for Off-Net Services

Length of Service Interruption:

Amount of Credit:

Less than 20 minutes	None
At least 20 minutes but less than 4 hours	5% of Total MRC
At least 4 hours but less than 8 hours	10% of Total MRC
At least 8 hours but less than 12 hours	20% of Total MRC
At least 12 hours but less than 16 hours	30% of Total MRC
At least 16 hours but less than 24 hours	40% of Total MRC
At least 24 hours or greater	50% of Total MRC

THE TOTAL CREDIT ALLOWANCES PER MONTH IS CAPPED AT 50% of THAT MONTH'S MRC FOR THE INTERRUPTED PORTIONS OF SERVICE. SEPARATELY OCCURING SERVICE INTERRUPTIONS ARE NOT AGGREGATED FOR THE PURPOSES OF DETERMINING CREDIT ALLOWANCES.

Monitoring, Technical Support and Maintenance

- 1. **Network Monitoring.** Comcast monitors On-Net Service on a 24x7x365 basis.
- 2. **Technical Support**. Comcast provides a toll-free trouble reporting telephone number to the Enterprise Technical Support (ETS) center that operates on a 24x7x365 basis. Comcast provides technical support for service-related inquiries. Technical support will not offer consulting or advice on issues relating to CPE or other equipment not provided by Comcast.
 - a. <u>Escalation</u>. Reported troubles are escalated within the Comcast Business Enterprise Technical Support center ("ETS") to meet the response/restoration interval described below (Response and Restoration Standards). Service issues are escalated within Comcast ETS as follows: to a Supervisor at the end of the applicable time interval plus one (1) hour; to a Manager at the end of the applicable time interval plus two (2) hours, and to a Director at the end of the applicable time interval plus four (4) hours.
 - b. Maintenance. Comcast's standard maintenance window for On-Net Services is Sunday to Saturday from 12:00am to

6:00am local time. Scheduled maintenance for On-Net Services is performed during the maintenance window and will be coordinated between Comcast and the Customer. Comcast provides a minimum of forty-eight (48) hour notice for non-service impacting scheduled maintenance. Comcast provides a minimum of seven (7) notice for service impacting planned maintenance. Emergency maintenance is performed as needed without advance notice to Customer. Maintenance for Off-Net Services shall be performed in accordance with the applicable third-party service provider rules. Therefore, Off-Net Service may be performed without advance notice to Customer.

3. Comcast provides certain Comcast Equipment for provisioning its services and the delivery of the UNI, which will reside on the Customer-side of the Demarcation Point. Comcast will retain ownership and management responsibility for this Comcast Equipment. This Comcast Equipment must only be used for delivering Services. Customers are required to shape their egress traffic to the Committed Information Rate ("CIR") identified in the Sales Order. Comcast will be excused from paying SLA credits if the Service Interruption is the result of Customer's failure to shape their traffic to the contracted CIR or utilizing Comcast Equipment for non-Comcast provided services.

Response and Restoration Standards

Comcast has the following response and restoration objectives:

CATEGORY	OBJECTIVE	MEASUREMENT	REMEDIES
Mean Time to Respond Telephonically to Call	15 minutes	Averaged Over A Month	Escalation (see above)
Mean Time to Restore On-Net Comcast Equipment	4 hours	Averaged Over A Month	Escalation (see above)
Mean Time to Restore Off-Net Equipment	6 hours	Averaged Over A Month	Escalation (see above)
Mean Time to Restore On-Net Services	6 hours	Averaged Over A Month	Escalation (see above)
Mean Time to Restore Off-Net Services	9 hours	Averaged Over A Month	Escalation (see above)

If a Service Interruption is found to be the fault of the Customer, its end users, agents, representatives or third-party suppliers, Comcast may submit a request for equitable adjustment under the Contract Disputes Act.

Emergency Blocking

The parties agree that if either party hereto, in its reasonable sole discretion, determines that an emergency action is necessary to protect its own network, the party may, after engaging in reasonable and good faith efforts to notify the other party of the need to block, block any transmission path over its network by the other party where transmissions do not meet material standard industry requirements. The parties further agree that none of their respective obligations to one another under the Agreement will be affected by any such blockage except that the party affected by such blockage will be relieved of all obligations to make payments for charges relating to the circuit(s) which is so blocked and that no party will have any obligation to the other party for any claim, judgment or liability resulting from such blockage.

Remedy Processes

All claims and rights arising under this Service Level Agreement must be exercised by Customer in writing within thirty (30) days of the event that gave rise to the claim or right. The Customer must submit the following information to the Customer's Comcast account representative with any and all claims for credit allowances: (a) Organization name; (b) Customer account number; and (c) basis of credit allowance claim (including date and time, if applicable). Comcast will acknowledge and review all claims promptly and will inform the Customer by electronic mail or other correspondence whether a credit allowance will be issued or the claim rejected, with the reasons specified for the rejection.

Exceptions to Credit Allowances

A Service Interruption shall not qualify for the remedies set forth herein if such Service Interruption is related to, associated with, or caused by: scheduled maintenance events; Customer actions or inactions; Customer-provided power or equipment; any third party not contracted through Comcast, including, without limitation, Customer's users, third-party network providers, any power, equipment or services provided by third parties; or an event of force majeure as defined in the Agreement.

Other Limitations

The remedies set forth in this Service Level Agreement shall be Customer's sole and exclusive remedies for any Service Interruption, outage, unavailability, delay, or other degradation, or any Comcast failure to meet the service objectives.

C. TMS Service Level Objectives

Within sixty (60) minutes of receipt of Customer's notification of suspicious internet traffic and Comcast's acceptance of the Sales Order, Comcast shall commence TMS Service. Comcast failure to meet the above requirements shall not constitute a Service Interruption as defined in the Agreement. The SLAs and available credits for EDI Service identified above will not apply during the time period any Comcast-imposed TMS countermeasures are in place.

Appendix 4: Comcast Enterprise Services Product-Specific Attachment: Ethernet Transport Services

ATTACHMENT IDENTIFIER: Ethernet Transport, Version 1.5

The following additional terms and conditions are applicable to Sales Orders for Comcast's Ethernet Transport Services:

DEFINITIONS

Capitalized terms not otherwise defined herein shall have the meaning ascribed to them in the General Terms and Conditions.

"Estimated Availability Date" means the target date for delivery of Service.

"Interconnection Facilities" means transmission capacity provided by Comcast, Customer or a third-party supplier to extend the Comcast Equipment from a Comcast terminal to any other location (e.g., a local loop provided by a local exchange company or other communications company).

"Off-Net" means geographical locations that are outside of Comcast's service area and/or geographical locations that are within Comcast's service area generally, but are not readily accessible by Comcast Network facilities. All Off-Net Services are provided by third-party service providers.

"On-Net" means geographical locations where Comcast currently provides Services through its Comcast Network. On-Net Services may be provisioned over a fiber optic network, or via a hybrid fiber coax network ("On-Net HFC"), as available through Comcast.

"Services" means Ethernet Transport Services.

ARTICLE 1. SERVICES

This attachment shall apply to Ethernet Transport Services. A further description of these Services is set forth in Schedule A-1 hereto which is incorporated herein by reference.

ARTICLE 2. PROVIDER

On-Net Service shall be provided by Comcast Business Communications, LLC.

On-Net Service provided over the On-Net HFC and Off-Net Services are available in a number of Comcast markets. For information on service availability, call 866-429-0152.

ARTICLE 3. REGULATORY APPROVAL; TRAFFIC MIX

Comcast's pricing for Service may be subject to FCC, public service commission or other regulatory approval. Further, Customer represents that its use of Service hereunder will be jurisdictionally interstate. Customer agrees to indemnify and hold Comcast harmless from any claims by third parties resulting from or arising out of Customer's failure to properly represent or certify the jurisdictional nature of its use of Service.

ARTICLE 4. CUSTOM INSTALLATION FEE

Once Comcast accepts a Sales Order for Service, Comcast will invoice Customer for all Custom Installation Fee(s). Customer will pay the Custom Installation Fee(s) within thirty (30) days of the invoice date unless a payment schedule is specified in the applicable Service Order.

ARTICLE 5. PROVISIONING INTERVAL

Following its acceptance of a Sales Order, Comcast shall notify Customer of the Estimated Availability Date applicable to that Sales Order. Comcast shall use commercially reasonable efforts to provision the Service on or before the Estimated Availability Date; provided, however, that Comcast's failure to provision by said date shall not constitute a breach of the Agreement.

ARTICLE 6. SERVICE COMMENCEMENT DATE

Comcast shall inform Customer when Service is available and performing in accordance with the "Performance Standards" set forth in Schedule A-1 hereto ("Availability Notification"). Charges for Service shall begin to accrue as of the Service Commencement Date. The Service Commencement Date shall be earliest of: (A) the date on which Customer confirms receipt of and concurrence with the Availability Notification; (B) five (5) business days following the date of the Availability Notification, if Customer fails to notify Comcast that the Service does not comply materially with the specifications set forth in Schedule A-1 hereto; or (C) the date on which Customer first uses the Service.

ARTICLE 7. PORTABILITY; UPGRADES

- 7.1 The charges set forth or referenced in each Sales Order have been extended to Customer in reliance on the Service Term set forth therein. To the extent that a Service Term has not been expressly set forth in a Sales Order, the minimum Service Term for Services is twelve (12) months.
- 7.2 <u>Termination Charges for On-Net Services</u>. INTENTIONALLY OMITTED
- **7.3 Exclusions.** INTENTIONALLY OMITTED
- **7.4 Portability.** INTENTIONALLY OMITTED
- Charges, provided that (A) the upgraded Service (the "Upgraded Service") must assume the remaining Service Term of the Existing Service; (B) the Upgraded Service must have the same points of termination on Comcast's network as the Existing Service; (C) Customer submits a Sales Order to Comcast for the Upgraded Service and that order is accepted by Comcast; (D) Customer pays Comcast's applicable nonrecurring charges for the upgrade; and (E) Customer agrees to pay the applicable monthly recurring charges for the Upgraded Service commencing with the upgrade. Upgrades to Off-Net Services are subject to the applicable third-party service provider rules and availability. Comcast has no obligation to upgrade Customer's Off-Net Service.

ARTICLE 8. ADDITIONAL INFORMATION

As necessary for the interconnection of the Service with services provided by others, Comcast may request (as applicable), and Customer will provide to Comcast, circuit facility assignment information, firm order commitment information, and design layout records necessary to enable Comcast to make the necessary cross-connection between the Service and Customer's other service provider(s). Comcast may charge Customer nonrecurring and monthly recurring cross-connect charges to make such connections.

ARTICLE 9. TECHNICAL SPECIFICATIONS AND PERFORMANCE STANDARDS; SERVICE LEVEL AGREEMENT

The technical specifications and performance standards applicable to the Service are set forth in Schedule A- $f 1$ hereto. The
service level agreement applicable to the Service is set forth in a Schedule A-2 hereto.

COMCAST ENTERPRISE SERVICES PRODUCT-SPECIFIC ATTACHMENT ETHERNET TRANSPORT SERVICES

SCHEDULE A-1 SERVICE DESCRIPTIONS, TECHNICAL SPECIFICATIONS AND PERFORMANCE STANDARDS COMCAST ETHERNET TRANSPORT SERVICES

Ethernet Transport Version 1.4

Comcast's Ethernet Transport Services ("Service(s)") will be provided in accordance with the service descriptions, technical specifications and performance standards set forth below:

Definitions

- 1. Latency. Latency, also known as Frame Delay, is defined as the maximum delay measured for a portion of successfully delivered service frames over a 30-day period.
- 2. Jitter. Jitter, also known as Frame Delay Variation, is defined as the short-term variations measured for a portion of successfully delivered service frames over a 30-day period.
- 3. Packet Loss. Packet Loss, also known as Frame Loss, is the difference between the number of service frames transmitted at the ingress UNI and the total number of service frames received at the egress UNI over a 30-day period.

Service Descriptions

- 1. <u>Ethernet Network Service (ENS)</u>. ENS enables customers to connect physically distributed locations across a Metropolitan Area Network (MAN) or Wide Area Network (WAN) as if they are on the same Local Area Network (LAN). The service provides VLAN transparency enabling customers to implement their own VLANs without any coordination with Comcast. ENS offers three Classes of Service (CoS), as described below. The service is offered with 10/100Mbps, 1Gbps or 10Gbps Ethernet User-to-Network Interfaces (UNI) and is available in increments starting at 1Mbps. The ENS Service is not available over On-Net HFC.
- **Ethernet Private Line (EPL).** EPL service enables customers to connect their Customer Premises Equipment (CPE) using an Ethernet interface. EPL service enables customers to use any VLANs or Ethernet control protocol across the service without coordination with Comcast. EPL service provides one Ethernet Virtual Connection (EVC) between two customer locations. EPL offers three Classes of Service (CoS), as described below. EPL service is offered with 10/100Mbps, 1Gbps, or 10 Gbps Ethernet User-to-Network Interfaces (UNI) and is available in speed increments starting at 1Mbps.
- **Ethernet Virtual Private Line (EVPL).** EVPL service provides an Ethernet Virtual Connection (EVC) between two customer locations similar to Ethernet Private Line service but supports the added flexibility to multiplex multiple services (EVCs) on a single UNI at a customer's hub or aggregation site. The service multiplexing capability is not available at sites served by the Comcast On-Net HFC.EVPL offers three Classes of Service (CoS), as described below. CoS options enable customers to select the CoS that best meets their applications' performance requirements. The service is offered with 10/100Mbps, 1Gbps, or 10 Gbps Ethernet User-to-Network Interfaces (UNI) and is available in speed increments starting at 1Mbps.
- **4.** <u>Off-Net Service Limitations</u>. The above categories of Service are available as Off-Net Services, with the following limitations:
 - Only available with Basic CoS;

- 10Gbps Ethernet UNIs are not available with Off-Net Services;
- Service multiplexing capability is not available on Off-NetEVPL UNIs;
- When ordering 10/100Mbps Off-Net Ethernet UNIs, speed increments may only be ordered in increments
 of 10 Mbps, up to a maximum size of 90Mbps; when ordering 1 Gbps Off-Net Ethernet UNIs, speed
 increments may only be ordered in increments of 100Mbps, up to a maximum size of 900Mbps

Ethernet Virtual Circuit (EVC) Area Types

Comcast Ethernet Transport Services are available both within and between certain major metropolitan areas throughout the United States. Each EVC is assigned an EVC Area Type based upon the locations of respective A and Z locations.

- a. Metro. EVC enables connectivity between customer locations within a Comcast defined Metro.
- b. Regional. EVC enables connectivity between customer locations that are in different Comcast defined Metro's, but within Comcast defined geographic Regions.
- c. Continental. EVC enables connectivity between customer locations that are in different Comcast defined geographic Regions.

Technical Specifications and Performance Standards for Services

1. User-to-Network Interface. The Services provides the bidirectional, full duplex transmission of Ethernet frames using a standard IEEE 802.3 Ethernet interface. Figure 1 provides a list of available UNI physical interfaces and their available Committed Information Rate (CIR) bandwidth increments and Committed Burst Sizes (CBS). CIR increments of less than 10 Mbps are not available in conjunction with Off-Net Services.

UNI Speed	UNI Physical Interface
10 Mbps	10BaseT
100 Mbps	100BaseT
1 Gbps	1000BaseT or 1000BaseSX
10 Gbps	10GBase-SR or 10GBase-LR

CIR Increments	CBS (bytes)
1 Mbps	25,000
10 Mbps	250,000
100 Mbps	2,500,000
1000 Mbps	25,000,000

Figure 1: Available UNI interface types and CBS values for different CIR Increments

Class of Service (CoS) Options. As set forth in Figure 2, Comcast Ethernet Transport Services are available with three different classes of service. The CoS options allow for differentiated service performance levels for different types of network traffic. CoS is used to prioritize customer mission-critical traffic from lesser priority traffic in the network. The customer must specify a CIR for each CoS to indicate how much bandwidth should be assigned to each CoS. The performance metrics associated with each CoS are set forth in Attachment A-1.1 to the Product-Specific Attachment for Ethernet Service.

EVC Area Type	On-Net Fiber	On-Net HFC	Off-Net
Metro	Basic, Priority & Premium	Basic & Priority	Basic
Regional	Basic, Priority & Premium	Basic	Basic
Continental	Basic, Priority & Premium	Basic	Basic

Figure 2: Available CoS options by Access Type and EVC Area Type

3. <u>CoS Identification and Marking.</u> If a customer only implements a single CoS solution, they are not required to mark their packets using 802.1p CoS values. All packets, tagged or untagged, will be mapped into the subscribed CoS. If a

customer implements a multi-CoS solution or for EVPL ports with service multiplexing, they must mark all packets using C-tag 802.1p CoS values as specified in Figure 3 to ensure the service will provide the intended CoS performance objectives specified in Figure 2. For multi-CoS solutions, untagged packets will be treated as if they are marked with a 0. Packets with other 802.1p values are mapped to the lowest subscribed CoS. In this case, C-tag VLAN ID values are not relevant as long as they are tagged with a VLAN ID in the range 1 to 4094. For EVPL ports with service multiplexing, untagged packets will be discarded and C-tag VLAN ID values are used to map traffic to applicable EVC's.

CoS	802.1p
Premium	5
Priority	2-3
Basic	0-1

Figure 3: CoS Marking

- 4. <u>Traffic Management</u>. Comcast's network traffic-policing policies restrict traffic flows to the subscribed CIR for each service class. If the customer-transmitted bandwidth rate for any CoS exceeds the subscription rate (CIR) and burst size (CBS), Comcast will discard the non-conformant packets. For packets marked with a non-conformant CoS marking, the service will transmit them using the Basic service class without altering the customer's CoS markings. Traffic management policies associated with Off-Net Services will conform to the policies enforced by the third-party service provider.
- **Maximum Frame Size.** Services delivered On-Net support a Maximum Transmission Unit (MTU) packet size of 1600 bytes to support untagged or 802.1Q tagged packet sizes. Jumbo Frame sizes can be supported on an Individual Case Basis (ICB). For Services delivered On-Net HFC, frame sizes may not exceed 1518 MTU size (1522 with a single VLAN tag). All frames that exceed specifications shall be dropped. For Off-Net Services, MTU may vary by third-party provider.
- **Customer Traffic Transparency**. All fields within customers Ethernet frames (unicast, multicast and broadcast, except L2CP) from the first bit of payload are preserved and transparently transported over UNI to UNI, as long as they are mapped into the EVC.
- **7.** Ethernet Service Frame Disposition. Different types of Ethernet frames are processed differently by the Service. Frames may pass unconditionally through the network or may be limited as in the case of broadcast, unknown unicast and multicast frames to ensure acceptable service performance. Refer to Figure 7 for Comcast's service frame disposition for each service frame type.

Service Frame Type	EPL Frame Delivery	EVPL Frame Delivery	ENS Frame Delivery
Unicast	All frames delivered unconditionally	Frames delivered conditionally	All frames delivered unconditionally
Multicast	All frames delivered unconditionally	Frames delivered conditionally	Frames delivered conditionally
Broadcast	All frames delivered unconditionally	Frames delivered conditionally	Frames delivered conditionally

Figure 7: Service Frame Delivery Disposition

COMCAST ENTERPRISE SERVICES PRODUCT-SPECIFIC ATTACHMENT ETHERNET TRANSPORT SERVICES

SCHEDULE A-2 SERVICE LEVEL AGREEMENT

Ethernet Transport Version 1.5

Comcast's Ethernet Transport Services is backed by the following Service Level Agreement ("SLA"):

Definitions:

Capitalized terms not otherwise defined herein shall have the meaning ascribed to them in the Ethernet Transport Services PSA or the General Terms and Conditions.

"Planned Service Interruption" means any Service Interruption caused by planned work such as scheduled maintenance or planned enhancements or upgrades to the network.

"Service Interruption" means a complete loss of signal that renders the Service unusable.

Service Level Agreement (SLA)

Company's liability for any Service Interruption (individually or collectively, "Liability"), shall be limited to the amounts set forth in the Tables below. For the purposes of calculating credit for any such Liability, the Liability period begins when the Customer reports to Company an interruption in the portion of the Service, provided that the Liability is reported by Customer during the duration of the Liability, and, a trouble ticket is opened; the Liability shall be deemed resolved upon closing of the same trouble ticket or the termination of the interruption, if sooner, less any time Company is awaiting additional information or premises testing from the Customer. In no event shall the total amount of credit issued to Customer's account on a per-month basis exceed 50% of the total monthly recurring charge ("MRC") associated with the impacted portion of the Service set forth in the Sales Order. Service Interruptions will not be aggregated for purposes of determining credit allowances. To qualify, Customer must request the Credit from Comcast within thirty (30) days of the interruption. Customer will not be entitled to any additional credits for Service Interruptions. Comcast shall not be liable for any Liability caused by force majeure events, Planned Service Interruptions or Customer actions, omission or equipment.

TABLE 1: SLA for On-Net Services provided over a fiber optic network (99.99% Availability)

Length of Service Interruption:

Amount of Credit:

Less than 4 minutes	None	
At least 4 minutes but less than 4 hours	5% of Total MRC	
At least 4 hours but less than 8 hours	10% of Total MRC	
At least 8 hours but less than 12 hours	20% of Total MRC	
At least 12 hours but less than 16 hours	30% of Total MRC	
At least 16 hours but less than 24 hours	40% of Total MRC	
At least 24 hours or greater	50% of Total MRC	

TABLE 2: SLA for On-Net Services provided over On-Net HFC (99.9% Availability)

Length of Service Interruption:

Amount of Credit:

Less than 40 minutes	None	
At least 40 minutes but less than 4 hours	5% of Total MRC	
At least 4 hours but less than 8 hours	10% of Total MRC	
At least 8 hours but less than 12 hours	20% of Total MRC	
At least 12 hours but less than 16 hours	30% of Total MRC	
At least 16 hours but less than 24 hours	40% of Total MRC	
At least 24 hours or greater	50% of Total MRC	

TABLE 3: SLA for Off-Net Services (99.95% Availability)

Length of Service Interruption:

Amount of Credit:

Less than 20 minutes	None
At least 20 minutes but less than 4 hours	5% of Total MRC
At least 4 hours but less than 8 hours	10% of Total MRC
At least 8 hours but less than 12 hours	20% of Total MRC
At least 12 hours but less than 16 hours	30% of Total MRC
At least 16 hours but less than 24 hours	40% of Total MRC
At least 24 hours or greater	50% of Total MRC

THE TOTAL CREDIT ALLOWANCES PER MONTH IS CAPPED AT 50% of THAT MONTH'S MRC FOR THE INTERRUPTED PORTIONS OF SERVICE. SEPARATELY OCCURING SERVICE INTERRUPTIONS ARE NOT AGGREGATED FOR THE PURPOSES OF DETERMINING CREDIT ALLOWANCES.

On-Net Service Monitoring, Technical Support and Maintenance

1. **Network Monitoring**. Comcast monitors On-Net Services on a 24x7x365 basis.

- 2. <u>Technical Support</u>. Comcast provides a toll-free trouble reporting telephone number to the Enterprise Technical Support (ETS) center that operates on a 24x7x365 basis. Comcast provides technical support for service-related inquiries. Technical support will not offer consulting or advice on issues relating to CPE or other equipment not provided by Comcast.
 - a. Escalation. Reported troubles are escalated within the Comcast Business Services Network Operations Center (BNOC) to meet the response/restoration interval described below (Response and Restoration Standards). Service issues are escalated within the Comcast BNOC as follows: to a Supervisor at the end of the applicable time interval plus one (1) hour; to a Manager at the end of the applicable time interval plus two (2) hours, and to a Director at the end of the applicable time interval plus four (4) hours.
 - b. Maintenance. Comcast's standard maintenance window for On-Net Services is Sunday to Saturday from 12:00am to 6:00am local time. Scheduled maintenance for On-Net Services is performed during the maintenance window and will be coordinated between Comcast and the Customer. Comcast provides a minimum forty-eight (48) hour notice for non-service impacting maintenance. Comcast provides a minimum of seven (7) days' notice for On-Net Service impacting planned maintenance. Emergency maintenance is performed as needed without advance notice to Customer. Maintenance for Off-Net Services shall be performed in accordance with the applicable third-party service provider rules. Therefore, Off-Net Service may be performed without advance notice to Customer.
- 3. Comcast provides certain Comcast Equipment for provisioning its services and the delivery of the UNI, which will reside on the Customer-side of the Demarcation Point. Comcast will retain ownership and management responsibility for this Comcast Equipment. This Comcast Equipment must only be used for delivering Services. Customers are required to shape their egress traffic to the Committed Information Rate ("CIR") identified in the Sales Order. Comcast will be excused from paying SLA credits if the Service Interruption is the result of Customer's failure to shape their traffic to the contracted CIR or utilizing Comcast Equipment for non-Comcast provided services.

Performance Standards

"Performance Standards" are set forth in Schedule A-1 to the Product-Specific Attachment for Ethernet Service.

Response and Restoration Standards

Comcast has the following response and restoration objectives:

CATEGORY	TIME INTERVAL	MEASUREMENT	REMEDIES
Mean Time to Respond Telephonically to Call	15 minutes	Averaged Over A Month	Escalation (see above)
Mean Time to Restore On-Net Comcast Equipment	4 hours	Averaged Over A Month	Escalation (see above)
Mean Time to Restore Off-Net Equipment	6 hours	Averaged Over A Month	Escalation (see above)
Mean Time to Restore On-Net Services	6 hours	Averaged Over A Month	Escalation (see above)
Mean Time to Restore Off-Net Services	9 hours	Averaged Over A Month	Escalation (see above)

If a Service Interruption is found to be the fault of the Customer, its end users, agents, representatives or third-party suppliers. Comcast may submit a request for equitable adjustment under the Contract Disputes Act.

Emergency Blocking

The parties agree that if either party hereto, in its reasonable sole discretion, determines that an emergency action is necessary to protect its own network, the party may, after engaging in reasonable and good faith efforts to notify the other party of the need to block, block any transmission path over its network by the other party where transmissions do not meet material standard industry requirements. The parties further agree that none of their respective obligations to one another under the Agreement will be affected by any such blockage except that the party affected by such blockage will be relieved of all obligations to make payments for charges relating to the circuit(s) which is so blocked and that no party will have any obligation to the other party for any claim, judgment or liability resulting from such blockage.

Remedy Processes

All claims and rights arising under this Service Level Agreement are subject to the Contract Disputes Act.

Exceptions to Credit Allowances

A Service Interruption shall not qualify for the remedies set forth herein if such Service Interruption is related to, associated with, or caused by: scheduled maintenance events; Customer actions or inactions; Customer-provided power or equipment; any third party not contracted through Comcast, including, without limitation, Customer's users, third-party network providers, any power, equipment or services provided by third parties; or an event of force majeure as defined in the Agreement.

Other Limitations

The remedies set forth in this Service Level Agreement shall be Customer's sole and exclusive remedies for any Service Interruption, outage, unavailability, delay, or other degradation, or any Comcast failure to meet the service objectives.

COMCAST ENTERPRISE SERVICES PRODUCT-SPECIFIC ATTACHMENT ETHERNET TRANSPORT SERVICES

Attachment A-1.1 PERFORMANCE OBJECTIVES COMCAST ETHERNET TRANSPORT SERVICES

Ethernet Transport Version 1.5

Comcast Ethernet Transport Services are available both within and between major metropolitan areas throughout the United States. The performance objectives associated with traffic flows between any two customer sites are dependent upon the locations of respective A and Z sites.

Access Types

- 1. <u>On-Net Access</u>. If On-Net A and Z sites reside within the same Market, Performance Tier 1 objectives will apply. If the sites are in different markets, another Performance Tier will apply. Applicable Performance Tier will appear on/with respective Comcast Sales Order Form.
- 2. Off-Net Access. In addition to On-Net Access, Comcast enables Off-Net Access to Ethernet Transport Services via multiple third-party providers. The Performance Tier for Off-Net Access is based upon the location of the Off-Net site, the location of the Network to Network Interface (NNI) between Comcast and the third-party provider and the performance commitment from the third-party provider. Comcast will specify applicable Performance Tier on the Comcast Sales Order Form for applicable Off-Net site. Standard Off-Net Access will have an assigned home market and will include the same performance metrics associated with On-Net connectivity within the respective market and between markets. Extended Off-Net Access provides customer with network connectivity, but at a higher performance Tier. Applicable Performance Tier will appear on/with respective Comcast Sales Order Form.

Performance Tiers

1. Performance Measurement

Comcast collects continuous in-band performance measurements for its Ethernet Transport Services. All latency, Jitter and Packet Loss Performance Metrics are based upon sample one-way measurements taken during a calendar month.

2. Performance Tier 1 (PT1) Objectives – Within Market

Performance Metric	Class of Service (CoS)		
remormance weth	Basic	Priority	Premium
Latency (Network Delay)	45ms	23ms	12ms
Jitter (Network Delay Variation)	20ms	10ms	2ms
Packet Loss	<1%	<0.01%	<0.001%

3. Performance Tier 2 (PT2) Objectives

Performance Metric	Class of Service (CoS)		
remorniance wethic	Basic	Priority	Premium
Latency (Network Delay)	80ms	45ms	23ms
Jitter (Network Delay Variation)	25ms	15ms	5ms
Packet Loss	<1%	<.02%	<.01%

4. Performance Tier 3 (PT3) Objectives

Performance Metric	Class of Service (CoS)		
Performance Metric	Basic	Priority	Premium
Latency (Network Delay)	100ms	80ms	45ms
Jitter (Network Delay Variation)	30ms	20ms	10ms
Packet Loss	<1%	<.04%	<.02%

5. Performance Tier 4 (PT4) Objectives

Performance Metric	Class of Service (CoS)		
Performance Metric	Basic	Priority	Premium
Latency (Network Delay)	120ms	100ms	80ms
Jitter (Network Delay Variation)	35ms	25ms	15ms
Packet Loss	<1%	<.05%	<.04%

Appendix 5: Comcast Enterprise Services Product-Specific Attachment: Intrastate Ethernet Transport Services

ATTACHMENT IDENTIFIER: Intrastate Ethernet Transport, Version 1.12

The following additional terms and conditions are applicable to Sales Orders for Comcast's Intrastate Ethernet Transport Services:

DEFINITIONS

Capitalized terms not otherwise defined herein shall have the meaning ascribed to them in the General Terms and Conditions.

"Estimated Availability Date" means the target date for delivery of Service.

"Interconnection Facilities" means transmission capacity provided by Comcast, Customer or a third-party supplier to extend the Comcast Equipment from a Comcast terminal to any other location (e.g., a local loop provided by provided by a local exchange company or other communications company).

"Service(s)" means Intrastate Ethernet Transport Service.

ARTICLE 1. SERVICES

This attachment shall apply to Intrastate Ethernet Transport Services. A further description of these Services is set forth in Schedule A-1 hereto which is incorporated herein by reference.

ARTICLE 2. PROVIDER

Service shall be provided by Comcast Business Communications, LLC; or Comcast Phone, LLC or its applicable affiliates and subsidiaries.

Comcast offers the Service in the following states:

California Colorado Connecticut Florida Georgia Illinois Indiana Massachusetts Michigan Minnesota New Jersey Oregon Pennsylvania Tennessee Texas Utah Washington West Virginia

Virginia

ARTICLE 3. REGULATORY APPROVAL; TRAFFIC MIX

Comcast's pricing for Service may be subject to FCC, public service commission or other regulatory approval. Further, Customer represents that its use of Service

hereunder will be jurisdictionally intrastate. If Customer's use of the Service now or at any time in the future is jurisdictionally interstate, Customer shall immediately notify Comcast of the same in writing. Further, Comcast reserves the right, in its reasonable sole discretion, to reclassify Customer's use of Service as jurisdictionally interstate or intrastate, as appropriate. Customer agrees to indemnify and hold Comcast harmless from any claims by third parties resulting from or arising out of Customer's failure to properly represent or certify the jurisdictional nature of its use of Service.

ARTICLE 4. CUSTOM INSTALLATION FEE

Once Comcast accepts a Sales Order for Service, Comcast will invoice Customer for all Custom Installation Fee(s). Customer will pay the Custom Installation Fee(s) within thirty (30) days of the invoice date unless a payment schedule is specified in the applicable Service Order.

ARTICLE 5. PROVISIONING INTERVAL

Following its acceptance of a Sales Order, Comcast shall notify Customer of the Estimated Availability Date applicable to that Sales Order. Comcast shall use commercially reasonable efforts to provision the Service on or before the Estimated Availability Date; provided, however, that Comcast's failure to provision by said date shall not constitute a breach of the Agreement.

ARTICLE 6. SERVICE COMMENCEMENT DATE

Comcast shall inform Customer when Service is available and performing in accordance with the "Performance Standards" set forth in Schedule A-1 hereto ("Availability Notification"). Charges for Service shall begin to accrue as of the Service Commencement Date. The Service Commencement Date shall be earliest of: (A) the date on which Customer confirms receipt of and concurrence with the Availability Notification; (B) five (5) business days following the date of the Availability Notification, if Customer fails to notify Comcast that the Service does not comply materially with the specifications set forth in Schedule A-1 hereto; or (C) the date on which Customer first uses the Service.

ARTICLE 7. TERMINATION CHARGES; PORTABILITY; UPGRADES

- 7.1 The charges set forth or referenced in each Sales Order have been extended to Customer in reliance on the Service Term set forth therein. To the extent that a Service Term has not been expressly set forth in a Sales Order, the minimum Service Term for Services is twenty-four (24) months.
- **7.2 Termination Charges.** Intentionally Omitted.
- **7.3 Exclusions.** Intentionally Omitted.
- 7.4 <u>Portability</u>. Intentionally Omitted.
- 7.5 <u>Upgrades</u>. Intentionally Omitted

ARTICLE 8. ADDITIONAL INFORMATION

As necessary for the interconnection of the Service with services provided by others, Comcast may request (as applicable), and Customer will provide to Comcast, circuit facility assignment information, firm order commitment information, and design layout records necessary to enable Comcast to make the necessary cross-connection between the Service and Customer's other service provider(s). Comcast may charge Customer nonrecurring and monthly recurring cross-connect charges to make such connections.

ARTICLE 9. TECHNICAL SPECIFICATIONS AND PERFORMANCE STANDARDS; SERVICE LEVEL AGREEMENT

The technical specifications and performance standards applicable to the Service are set forth in Schedule A-1 hereto. The service level agreement applicable to the Service is set forth in a Schedule A-2 hereto.

COMCAST ENTERPRISE SERVICES PRODUCT-SPECIFIC ATTACHMENT INTRASTATE ETHERNET TRANSPORT SERVICES

SCHEDULE A-1 SERVICE DESCRIPTIONS, TECHNICAL SPECIFICATIONS AND PERFORMANCE STANDARDS COMCAST INTRASTATE ETHERNET TRANSPORT SERVICES

Intrastate Ethernet Transport Version 1.12

Comcast's Intrastate Ethernet Transport Services ("Service(s)") will be provided in accordance with the service descriptions, technical specifications and performance standards set forth below:

Definitions

- 1. **Latency**. Latency, also known as Frame Delay, is defined as the maximum delay measured for a portion of successfully delivered service frames over a 30-day period.
- 2. **Jitter**. Jitter, also known as Frame Delay Variation, is defined as the short-term variations measured for a portion of successfully delivered service frames over a 30-day period.
- 3. **Packet Loss.** Packet Loss, also known as Frame Loss, is the difference between the number of service frames transmitted at the ingress UNI and the total number of service frames received at the egress UNI over a 30-day period.

Service Descriptions

- 1. Ethernet Network Service (ENS). ENS enables customers to connect physically distributed locations across a Metropolitan Area Network (MAN) as if they are on the same Local Area Network (LAN). ENS is a reliable, more flexible, scalable, and cost-effective alternative to traditional hub and spoke network topologies using Frame Relay, TDM private lines or IP VPNs. The service provides VLAN transparency enabling customers to implement their own VLANs without any coordination with Comcast. ENS offers three Classes of Service (CoS): Basic, Priority, and Premium. CoS options enable customers to select the CoS that best meets their applications' performance requirements. The service is offered with 10/100Mbps or 1Gbps Ethernet User-to-Network Interfaces (UNI) and is available in increments from 1Mbps to 1Gbps.
- 2. Ethernet Private Line (EPL). EPL is a reliable, flexible, higher bandwidth alternative to traditional TDM private lines. EPL service enables customers to connect their Customer Premises Equipment (CPE) using a lower cost Ethernet interface. EPL service enables customers to use any VLANs or Ethernet control protocol across the service without coordination with Comcast. EPL service provides one Ethernet Virtual Connection (EVC) between two customer locations. EPL offers three Classes of Service (CoS) including: Basic, Priority, and Premium. CoS options enable customers to select the CoS that best meets their applications' performance requirements. EPL service is offered with 10/100Mbps or 1Gbps Ethernet User-to-Network Interfaces (UNI) and is available in speed increments from 1Mbps to 1Gbps.
- 3. Ethernet Virtual Private Line (EVPL). EVPL is a reliable, flexible, higher bandwidth and cost-effective alternative to traditional TDM Ethernets, Frame Relay or ATM Layer 2 VPNs and IP VPNs. EVPL service provides an Ethernet Virtual Connection (EVC) between two customer locations similar to Ethernet Private Line service but supports the added flexibility to multiplex multiple services (EVCs) on a single UNI at a customer's hub or aggregation site. EVPL offers three Classes of Service (CoS) including: Basic, Priority, and Premium. CoS options enable customers to select the CoS that best meets their applications' performance requirements. The service is offered with 10/100Mbps or 1Gbps Ethernet User-to-Network Interfaces (UNI) and is available in speed increments from 1Mbps to 1Gbps.

Technical Specifications and Performance Standards for Services

1. User-to-Network Interface. The Services provides the bidirectional, full duplex transmission of Ethernet frames using a standard IEEE 802.3 Ethernet interface. Figure 1 provides a list of available UNI physical interfaces and their available Committed Information Rate (CIR) bandwidth increments and Committed Burst Sizes (CBS).

UNI Speed	UNI Physical Interface
10Mbps	10BaseT
100Mbps	100BaseT
1Gbps	1000BaseT or 1000BaseSX

CIR Increment s	CBS (bytes)
1Mbps	25,000
10Mbps	250,000
100Mbps	2,500,000

Figure 1: Available UNI interface types and CBS values for different CIR Increments

Class of Service Option. The Service offers three different classes of service. The CoS options allow for differentiated service performance levels for different types of network traffic. It is used to prioritize customer mission-critical traffic from lesser priority traffic in the network. The customer must specify a CIR for each CoS to indicate how much bandwidth should be assigned to each CoS. Figure 2 lists the service performance objectives for each CoS for distances within 250 network miles.

		Class of Service (CoS)	
Performance Objective (≤250 miles)	Premium	Priority	Basic
Latency (one way)	< 12ms	< 23ms	< 45ms
Jitter (one way)	< 2ms	< 23ms	< 45ms
Packet Loss (one way)	< 0.001%	< 0.01%	< 1%
Availability	> 99.99%	> 99.99%	> 99.99%

Figure 2: CoS Performance Objectives

3. <u>CoS Identification and Marking</u>. Customer must mark all packets using 802.1p CoS values as specified in Figure 3 to ensure the service will provide the intended CoS performance objectives specified in Figure 2.

CoS	802.1p
Premium	5
Priority	2-3
Basic	0-1

Figure 3: CoS Marking

- 4. <u>Traffic Management</u>. Comcast's network traffic-policing policies restrict traffic flows to the subscribed CIR for each service class. If the customer-transmitted bandwidth rate for any CoS exceeds the subscription rate (CIR) and burst size (CBS), Comcast will discard the non-conformant packets. For packets marked with a non-conformant CoS marking, the service will transmit them using the Basic service class without altering the customer's CoS markings.
- **5.** <u>Maximum Frame Size</u>. The service supports a Maximum Transmission Unit (MTU) packet size of 1600 bytes to support untagged or 802.1Q tagged packet sizes. Jumbo Frame sizes can be supported on an Individual Case Basis (ICB).

COMCAST ENTERPRISE SERVICES PRODUCT-SPECIFIC ATTACHMENT INTRASTATE ETHERNET TRANSPORT SERVICES

SCHEDULE A-2 SERVICE LEVEL AGREEMENT

Intrastate Ethernet Transport Version 1.12

Comcast's Intrastate Ethernet Transport Services is backed by the following Service Level Agreement ("SLA"):

Definitions:

Capitalized terms not otherwise defined herein shall have the meaning ascribed to them in the Intrastate Ethernet Transport Services PSA or the General Terms and Conditions.

"Planned Service Interruption" means any Service Interruption caused by planned work such as scheduled maintenance or planned enhancements or upgrades to the network.

"Service Interruption" means a failure of the Service to meet the "Performance Standards" set forth in Schedule A-1 to the Product-Specific Attachment for Intrastate Ethernet Transport Services.

Service Level Agreement (SLA)

Company's liability for mistakes, errors, omissions, interruptions, delays, outages, or defects in transmission or switching of any Service (individually or collectively, "Liability"), shall be limited to the amounts set forth in Table 1 below. The term "Liability" refers to an interruption in transmission that renders the Service unusable due to a total loss of signal for the service or the output signal presented to the customer from Comcast does not conform to the technical specifications and performance standards in A-1 above. For the purposes of calculating credit for any such Liability, the Liability period begins when the Customer reports an interruption in the portion of the Service to Company, provided that the Liability is reported by Customer during the duration of the Liability, and, a trouble ticket is opened; the Liability shall be deemed resolved upon closing of the same trouble ticket or the termination of the interruption, if sooner, less any time Comcast is awaiting additional information or premises testing from the Customer. In no event shall the total amount of credit issued to Customer's account on a per-month basis exceed 50% of the total monthly recurring charge ("MRC") set forth in the Sales Order. Service Interruptions will not be aggregated for purposes of determining credit allowances. To qualify, Customer must request the Credit from Comcast within thirty (30) days of the interruption. Customer will not be entitled to any additional credits for Service Interruptions. Comcast shall not be liable for any Liability caused by force majeure events, Planned Service Interruptions or Customer actions, omission or equipment.

TABLE 1
Length of Service Interruption:

Amount of Credit:

Less than 4 minutes	None
At least 4 minutes but less than 4 hours	5% of Total MRC
At least 4 hours but less than 8 hours	10% of Total MRC
At least 8 hours but less than 12 hours	20% of Total MRC
At least 12 hours but less than 16 hours	30% of Total MRC
At least 16 hours but less than 24 hours	40% of Total MRC
At least 24 hours or greater	50% of Total MRC

THE TOTAL CREDIT ALLOWANCES PER MONTH IS CAPPED AT 50% of THAT MONTH'S MRC

FOR THE INTERRUPTED SERVICE. SERVICE INTERRUPTIONS ARE NOT AGGREGATED FOR THE PURPOSES OF DETERMINING CREDIT ALLOWANCES.

Monitoring, Technical Support and Maintenance

- 1. **Network Monitoring**. Comcast monitors Service on a 24x7x365 basis.
- 2. <u>Technical Support</u>. Comcast provides a toll-free trouble reporting telephone number to the Enterprise Technical Support ("ETS") center that operates on a 24x7x365 basis. Comcast provides technical support for service-related inquiries. Technical support will not offer consulting or advice on issues relating to CPE or other equipment not provided by Comcast.
 - a. <u>Escalation</u>. Reported troubles are escalated within Comcast ETS to meet the response/restoration interval described below (Response and Restoration Standards). Service issues are escalated within Comcast ETS as follows: to a Supervisor at the end of the applicable time interval plus one (1) hour; to a Manager at the end of the applicable time interval plus two (2) hours, and to a Director at the end of the applicable time interval plus four (4) hours.
 - b. <u>Maintenance</u>. Comcast's standard maintenance window is Sunday to Saturday from 12:00am to 6:00am local time. Scheduled maintenance is performed during the maintenance window and will be coordinated between Comcast and the Customer. Comcast provides a minimum of forty-eight (48) hour notice for non-service impacting scheduled maintenance. Comcast provides a minimum of seven (7) days' notice for service impacting planned maintenance. Emergency maintenance is performed as needed without advance notice to Customer.
- 3. Comcast provides certain Comcast Equipment for provisioning its services and the delivery of the UNI, which will reside on the Customer-side of the Demarcation Point. Comcast will retain ownership and management responsibility for this Comcast Equipment. This Comcast Equipment must only be used for delivering Services. Customers are required to shape their egress traffic to the Committed Information Rate ("CIR") identified in the Sales Order. Comcast will be excused from paying SLA credits if the Service Interruption is the result of Customer's failure to shape their traffic to the contracted CIR or utilizing Comcast Equipment for non-Comcast provided services.

Performance Standards

"Performance Standards" are set forth in Schedule A-1 to the Product-Specific Attachment for Intrastate Ethernet Service.

Response and Restoration Standards

Comcast has the following response and restoration objectives:

CATEGORY	TIME INTERVAL	MEASUREMENT	REMEDIES
Mean Time to Respond Telephonically to Call	15 minutes	Averaged Over A Month	Escalation (see above)
Mean Time to Restore Equipment	4 hours	Averaged Over A Month	Escalation (see above)
Mean Time to Restore Fiber	6 hours	Averaged Over A Month	Escalation (see above)

Customer shall bear any expense incurred, e.g., dispatch/labor costs, where a Service Interruption is found to be the fault of Customer, its end users, agents, representatives or third-party suppliers.

Emergency Blocking

The parties agree that if either party hereto, in its reasonable sole discretion, determines that an emergency action is necessary to protect its own network, the party may, after engaging in reasonable and good faith efforts to notify the other party of the need to block, block any transmission path over its network by the other party where transmissions do not meet material standard industry requirements. The parties further agree that none of their respective obligations to one

another under the Agreement will be affected by any such blockage except that the party affected by such blockage will be relieved of all obligations to make payments for charges relating to the circuit(s) which is so blocked and that no party will have any obligation to the other party for any claim, judgment or liability resulting from such blockage.

Remedy Processes

All claims and rights arising under this Service Level Agreement must be exercised by Customer in writing in conformance with the Contract Disputes Act.

Exceptions to Credit Allowances

A Service Interruption shall not qualify for the remedies set forth herein if such Service Interruption is related to, associated with, or caused by: scheduled maintenance events; Customer actions or inactions; Customer-provided power or equipment; any third party not contracted through Comcast, including, without limitation, Customer's users, third-party network providers, any power, equipment or services provided by third parties; or an event of force majeure as defined in the Agreement.

Other Limitations

The remedies set forth in this Service Level Agreement shall be Customer's sole and exclusive remedies for any Service Interruption, outage, unavailability, delay, or other degradation, or any Comcast failure to meet the service objectives.