

CHECK SHEET

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(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

1801 California Street, Denver, Colorado 80202

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* New or Revised Page.

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

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* New or Revised Page.

(Filed under Transmittal No. 302.)

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Effective: December 7, 2006

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| 8-428.24 | Original | 8-452 | Original | 8-463 | Original |
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* New or Revised Page.

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

1801 California Street, Denver, Colorado 80202

FCC2006-057

REFERENCE TO TECHNICAL PUBLICATIONS

Qwest Corporation Technical Publication (Cont'd)

| | |
|---|---------------------------|
| PUB 77375 Issue D Issued: October, 1995 | Available: October, 1995 |
| PUB 77376 Issue B Issued: December, 1996 | Available: December, 1996 |
| PUB 77378 Issue F Issued: October, 2002 | Available: October, 2002 |
| PUB 77380 Issue A Issued: August, 1995 | Available: August, 1995 |
| PUB 77386 Issue B Issued: April, 1997 | Available: April, 1997 |
| PUB 77392 Issue N Issued: April, 2005 | Available: April, 2005 |
| PUB 77396 Issue H Issued: August, 2003 | Available: August, 2003 |
| PUB 77399 Issue A Issued: November, 1999 | Available: November, 1999 |
| PUB 77401 Issue A Issued: June, 1999 | Available: June, 1999 |
| PUB 77402 Issue B Issued: April, 2000 | Available: April, 2000 |
| PUB 77407 Issue H Issued: March, 2006 | Available: March, 2006 |
| PUB 77411 Issue G Issued: December, 2006 | Available: December, 2006 |

(C)
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1. APPLICATION OF TARIFF

- A. This Tariff contains regulations, rates and charges applicable to the provision of Carrier Common Line, End User Access, Lifeline Assistance, Universal Service Fund, Switched Access, Private Line Transport Services, Expanded Interconnection-Collocation Service and other miscellaneous services, hereinafter referred to collectively as service(s), provided by Qwest Corporation, hereinafter respectively referred to as the Telephone Company or Company, to customers.
- B. The provision of such services by the Telephone Company as set forth in this Tariff does not constitute a joint undertaking with the customer for the furnishing of any service.
- C. The operating territories of Qwest Corporation and its concurring carriers comprise the following locations set forth in Section 14, following, for the states of Arizona, Colorado, Idaho, Iowa, Minnesota, Montana, Nebraska, New Mexico, North Dakota, Oregon, South Dakota, Utah, Washington and Wyoming.

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(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

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2. GENERAL REGULATIONS

2.4 PAYMENT ARRANGEMENTS AND CREDIT ALLOWANCES

2.4.4 CREDIT ALLOWANCE FOR SERVICE INTERRUPTIONS

B. When a Credit Allowance Applies

7. Frame Relay Service, ATM Service, LSS and MOE(Cont'd)

MOE Exceptions:

- When Quality of Service is purchased by the customer then the following applies:
 - The Service Level Availability (SLA) commitment for Quality of Service is that 99.999% of the packets will conform to the bandwidth profile delivered across the core network, without being dropped or lost as a result of a fault within the Virtual Ethernet Network. This equates to a Quality of Service Packet loss ratio of no more than 0.001%. Thus, over any calendar month the MOE network will successfully deliver at least 99.999% of a customer's packets from core to core.
 - When the SLA is not met, the SLA credit will apply to the monthly recurring charge (MRC) for every increment of 5 megabits of Priority 1 traffic.
 - The credit will equal 1/30th of the MRC for every 5 Megabits of affected Priority 1 Traffic.
 - The Maximum amount of credit provided in a given month will not exceed the total MRC for the affected service.
- When Protect Routing is purchased by the customer then the following applies:
 - The service guarantee will be for a 99.99% circuit availability over a 30 day period which equates to 4 minutes 20 seconds of downtime.
 - No credit shall be allowed for an interruption of less than 4 minutes 20 seconds, multiple outages of each less than 4 minutes 20 seconds will not be added together.
 - A credit of 1/30 of the monthly recurring charge (MRC) will be paid out for any outage occurrence that exceeds 4 minutes 20 seconds. Credit shall be limited to one credit for each 24 hour period in which an outage(s) occur. Credit will be comprised of all affected MRC elements.
 - The Maximum amount of credit provided in a given month will not exceed the total MRC for the affected service.

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(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

2. GENERAL REGULATIONS

2.6 DEFINITIONS

Balance (100 Type) Test Line

The term "Balance (100 Type) Test Line" denotes an arrangement in the end office which provides for balance and noise testing.

Bit

The term "Bit" denotes the smallest unit of information in the binary system of notation.

Business Day

The term "Business Day" denotes the times of day that a company is open for business. Generally, in the business community, these are 8:00 or 9:00 A.M. to 5:00 or 6:00 P.M., respectively, with an hour for lunch, Monday through Friday, resulting in a standard forty-hour work week. However, Business Day hours for the Company may vary based on company policy, union contract and location. To determine such hours for an individual company, or company location, that company should be contacted at the address shown under the Issuing Carrier's name listed on Title Page, preceding, or shown under the Concurring Carrier's name listed subsequent to the Table of Contents.

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(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

Busy Hour Minutes of Capacity (BHMC)

The term "Busy Hour Minutes of Capacity (BHMC)" denotes the customer-specified maximum amount of Switched Access Service and/or Voice DA Service access minutes the customer expects to be handled in an end office switch during any hour in an 8:00 A.M. to 11:00 P.M. period for the Switched Access and/or Voice DA Service ordered.

Busy Line Interruption

The term "Busy Line Interruption" denotes the process by which a Company operator, verifies the conversation status of a telephone line, interrupts the conversation, informs the user that a caller is attempting to reach the telephone line and requests the user to release the telephone line.

Busy Line Verification

The term "Busy Line Verification" denotes the process by which a Company operator verifies the conversation status of a telephone line.

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(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

Calendar Day

The term "Calendar Day" denotes the days of the year from January 1 through December 31. When utilized in conjunction with determination of Standard Intervals, it denotes any day between January 1 through December 31 including Holidays.

Call

The term "Call" denotes a customer attempt for which the complete address code (e.g., 0-, 911, or 10 digits) is provided to the serving dial tone office.

Calling Party Number (CPN)

The term "Calling Party Number" (CPN) denotes the SS7 out of band signaling parameter which automatically transmits the calling party's ten-digit telephone number to the customer's premises for calls originating in the LATA.

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(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

Carrier Identification Parameter (CIP)

The term "Carrier Identification Parameter" (CIP) denotes the SS7 out of band signaling parameter which transmits the Carrier Identification Code (CIC) of the presubscribed carrier or the Access Code (101XXXX) dialed by the calling party to the customer as part of the Initial Address Message (IAM).

Carrier Or Common Carrier

See "Interexchange Carrier".

Carrier Selection Parameter (CSP)

The term "Carrier Selection Parameter" (CSP) denotes the SS7 out of band signaling parameter which identifies whether the dialing end user accessed the customer's network through a presubscribed line or by dialing the customer's 101XXXX code.

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(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

CCS

The term "CCS" denotes a hundred call seconds, which is a standard unit of traffic load that is equal to 100 seconds of usage or capacity of a group of servers (e.g., trunks).

Central Office (CO)

The term "Central Office" denotes a local Company switching system located at a wire center where Telephone Exchange Service customer station loops are terminated for purposes of interconnection to each other and to trunks.

Central Office Prefix

The term "Central Office Prefix" denotes the first three digits (NXX) of the seven digit telephone number assigned to a customer's telephone exchange service when dialed on a local basis.

Centralized Automatic Reporting On Trunks (CAROT) Testing

The term "Centralized Automatic Reporting on Trunks Testing" denotes a type testing which includes the capacity for measuring operational and transmission parameters.

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2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

Channel(s)

The term "Channel(s)" denotes an electrical or photonic, in the case of fiber optic-based transmission systems, communications path between two or more points of termination.

Channelize

The term "Channelize" denotes the process of multiplexing wider bandwidth or higher speed channels into narrower bandwidth or lower speed channels or vice versa.

Charge Number (CN)

The term "Charge Number" denotes the SS7 out of band signaling parameter which is equivalent to the 10-digit ANI telephone number.

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(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

C-Message Noise

The term "C-Message Noise" denotes the frequency weighted short term average noise within an idle voice channel. The frequency weighting, called C-message, is used to account for the variations in 500-type telephone set transducer efficiency and user annoyance, to tones as a function of frequency.

C-Notched Noise

The term "C-Notched Noise" denotes the C-message frequency weighted noise on a voice channel with a holding tone, which is removed at the measuring end through a notch (very narrow band) filter.

Commercial Mobile Radio Service (CMRS) Provider

The term "Commercial Mobile Radio Service (CMRS) provider " denotes a common carrier as defined by the Federal Communications Commission subject to the Rules set forth in Section 332 of the Communications Act.

Committed Information Rate (CIR)

The term "Committed Information Rate" denotes the number of bits transmitted per second, under normal conditions, over a Permanent Virtual Connection (PVC).

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2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

Common Channel Signaling Access Capability (CCSAC)

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The term "Common Channel Signaling Access Capability" (CCSAC) denotes the interconnection between the Company's CCSN and a customer's CCSN.

Common Channel Signaling Network (CCSN)

The term "Common Channel Signaling Network" (CCSN) denotes a specialized digital signaling network separate from the regular message (voice) network which interconnects computerized switching systems and has access to special data bases.

Common Line

The term "Common Line" denotes a line, trunk or other facility provided under the general and/or local exchange service tariffs of the Company, terminated on a central office switch. A common line-residence is a line or trunk provided under the residence regulations of the general and/or local exchange service tariffs. A common line-business is a line provided under the business regulations of the general and/or local exchange service tariffs.

Communications Systems

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The term "Communications Systems" denotes channels and other facilities which are capable of communications between terminal equipment provided by other than the Company.

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Core

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The term "core" denotes the layer 2 core interoffice facilities (IOF) switch architecture, meaning Metro Optical Ethernet (MOE) core switch interconnections in the central offices. The core is from the first Company-provided core switch to the last core switch in a metro area.

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(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

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Customer(s)

The term "customer(s)" denotes any individual, partnership, association, joint-stock company, trust, corporation, governmental entity or any other entity which subscribes to the services offered under this Tariff, including Interexchange Carriers (ICs), end users and interconnectors.

Customer-provided Tandem

The term "Customer-provided Tandem" denotes a customer-provided switching system that provides a concentration and distribution function of originating or terminating traffic between a Company equal access end office(s) subtending the customer-provided tandem at the customer's point of termination.

Data Transmission (107 Type) Test Line

The term "Data Transmission (107 Type) Test Line" denotes an arrangement which provides for a connection to a signal source which provides test signals for one-way testing of data and voice transmission parameters.

Decibel (dB)

The term "Decibel (dB)" denotes a unit of signal power used to express the relationship between two signal powers usually between acoustic, electric or optical signals, equal to ten (10) times the common logarithm of the ratio of two signal powers.

Decibel milliwatt (dBm)

The term "Decibel milliwatt (dBm)" denotes a unit for expression of power level in decibels relative to one milliwatt.

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2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

Entry Switch

See "First Point of Switching".

Envelope Delay Distortion (EDD)

The term "Envelope Delay Distortion" denotes a measure of the linearity of the phase versus frequency of a channel.

Equal Level Echo Path Loss (ELEPL)

The term "Equal Level Echo Path Loss" denotes the measure of Echo Path loss at a 4-wire interface which is corrected by the difference between the send and receive Transmission Level Point (TLP). [ELEPL = EPL - TLP (send) + TLP (receive)].

Ethernet Virtual Circuit (EVC)

The term "Ethernet Virtual Circuit" (EVC) denotes an association of two or more Network Interfaces (NI). The EVC connects two or more subscriber sites (NIs) enabling private and secure transfer of Ethernet frames between them. An internal identifier is transparently assigned by the Company to customer traffic and prevents data transfer between subscriber sites not part of the same customer EVC. The EVC also provides customer traffic segmentation over the shared Metro Optical Ethernet (MOE) Network.

Exchange

The term "Exchange" denotes a unit generally smaller than a Local Access and Transport Area, established by the Telephone Company for the administration of communications service in a specified area which usually embraces a city, town or village and its environs. It consists of one or more central offices together with the associated facilities used in furnishing communications service within that area. The exchange includes any Extended Area Service (EAS) area that is an enlargement of a Telephone Company's exchange area to include nearby exchanges. One or more designated exchanges comprise a given Local Access and Transport Area.

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(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

Exit Message (EXM)

The term "Exit Message" (EXM) denotes a SS7 message sent to an end office by the Company's access tandem or a customer-provided tandem switch to mark the carrier connect time when the Company's access tandem or a customer-provided tandem switch sends an Initial Address Message to the interexchange carrier.

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Expected Measured Loss (EML)

The term "Expected Measured Loss" denotes a calculated loss which specifies the end-to-end 1004-Hz loss on a terminated test connection between two readily accessible manual or remote test points. It is the sum of the inserted connection loss and test access loss including any test pads.

Extended Area Service (EAS)

See definition of "Exchange".

Field Identifier (FID)

The term "Field Identifier" denotes two to four characters that are used on service orders to convey specific instructions. Field Identifiers may or may not have associated data. Selected Field Identifiers are used in Telephone Company billing systems to generate nonrecurring charges.

First Come, First Served

The term "First-Come, First-Served" denotes a procedure followed when the first Access Service Request (ASR) received will be the first service order processed.

First Point of Switching

The term "First Point of Switching" denotes the first Telephone Company location at which switching occurs on the terminating path of a call proceeding from the customer's premises to the terminating end office and, at the same time, the last Telephone Company location at which switching occurs on the originating path of a call proceeding from the originating end office to the customer's premises.

(M) Certain material on this page formerly appeared on Page 2-98.

2. GENERAL REGULATIONS

2.6 DEFINITIONS (Cont'd)

Virtual Expanded Interconnection-Collocation

The term "Virtual Expanded Interconnection-Collocation" denotes an arrangement whereby an interconnector's fiber optic facilities are connected at a point of interconnection designated by the Company outside of a Company wire center to Company-owned fiber optic entrance facilities and interconnector-owned basic transmission terminating equipment installed and maintained by the Company or its representative.

(D)

Voice Directory Assistance (Voice DA) Service

The term "Voice Directory Assistance" denotes a telephone number, voice information service that the Company provides to telecommunications carriers.

Voice Directory Assistance (Voice DA) Location

The term "Voice Directory Assistance Location" denotes a Company office where Company equipment first receives the Voice DA call from a customer and selects the first operator position to respond to the Voice DA call.

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.1 GENERAL

A. Description

Metro Optical Ethernet (MOE) Service is a flexible, easy-to-use, transport service that uses established Ethernet transport technology. MOE allows customers to connect multiple enterprise locations within a service area using native Ethernet protocol. MOE supports transmission speeds as low as 5 Mbps and up to 1 Gbps in increments of 10 Mbps from 10 to 100 Mbps and 100 Mbps from 100 to 1,000 Mbps.

The provisioning of MOE contemplates the use of existing facilities. There may be occasions when MOE is not available due to facilities limitations, or when it may be necessary to construct facilities. If Special Construction is involved, the regulations as set forth in Tariff F.C.C. No. 2 will apply.

(N)
|
(N)

A customer may request that the facilities used to provide MOE be specially routed. The regulations, rates and charges for Special Facilities Routing (i.e., Diversity) are as set forth in Section 11, following.

Technical Specifications for MOE Service are delineated in Qwest Corporation Technical Publication PUB 77411.

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.1 GENERAL (cont'd)

B. Service Elements

1. Network Interface (NI)

The Company network interface is the point of interconnection between Company communications facilities and terminal equipment or other customer-provided facilities. The network interface is the point of demarcation on the customer's premises where the Company's responsibility for the provision of MOE Service ends.

Technical Specifications for MOE Service are delineated in Qwest Corporation Technical Publication PUB 77411.

2. Access Link

A MOE Access Link connects a customer facility at the NI to an Ethernet port on the MOE network with a standard optical or copper connection.

3. MOE Port

MOE Port is an Ethernet port that is the physical entry point to the shared Metro Optical Ethernet Network. Ethernet Virtual Circuits (EVC), originate and terminate on a MOE Port. Customers may choose to connect to an electrical 10/100 port or an electrical or optical 1,000 Mbps port on the Company network.

(C)

4. Bandwidth Profile

The Bandwidth Profile is bandwidth provisioned over the MOE Port.

- 10 Mbps Ports: 5 Mbps and 10 Mbps
- 100 Mbps Ports: 10 Mbps, 20 Mbps, 30 Mbps, 40 Mbps, 50 Mbps, 60 Mbps, 70 Mbps, 80 Mbps, 90 Mbps and 100 Mbps
- 1,000 Mbps Ports: 10 Mbps, 20 Mbps, 30 Mbps, 40 Mbps, 50 Mbps, 60 Mbps, 70 Mbps, 80 Mbps, 90 Mbps, 100 Mbps, 200 Mbps, 300 Mbps, 400 Mbps, 500 Mbps, 600 Mbps, 700 Mbps, 800 Mbps, 900 Mbps and 1,000 Mbps

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE) (Cont'd)

8.8.2 RATE ELEMENTS

A. MOE Port

A nonrecurring charge applies per new MOE Port. A nonrecurring charge for a MOE Port will also be assessed when an electrical port is changing to an optical port or an optical port is changing to an electrical port. Exception: there will be no charge if a customer goes from one electrical port to another electrical port or from one optical port to another optical port. Customers may choose to connect to an electrical 10/100 port or an electrical or optical 1,000 Mbps port on the Company network.

B. Bandwidth Profile

A monthly rate is assessed per Bandwidth Profile subscribed to and the term plan chosen as set forth in 8.8.3, following. Customers may subscribe to one of the following:

(T)

- 10 Mbps Ports: 5 Mbps and 10 Mbps
- 100 Mbps Ports: 10 Mbps, 20 Mbps, 30 Mbps, 40 Mbps, 50 Mbps, 60 Mbps, 70 Mbps, 80 Mbps, 90 Mbps and 100 Mbps
- 1,000 Mbps Ports: 10 Mbps, 20 Mbps, 30 Mbps, 40 Mbps, 50 Mbps, 60 Mbps, 70 Mbps, 80 Mbps, 90 Mbps, 100 Mbps, 200 Mbps, 300 Mbps, 400 Mbps, 500 Mbps, 600 Mbps, 700 Mbps, 800 Mbps, 900 Mbps and 1,000 Mbps

(C)

C. Optional Features

(N)

1. Multiple Ethernet Virtual Circuits (EVCs)

Each MOE Port provided by the Company will come standard with the capability to provide one Ethernet Virtual Circuit (EVC) at no additional charge. Customers may order more than one EVC per port, but for each additional EVC, the Company will bill a monthly EVC charge at rates set forth in 8.8.4.D, following.

(N)

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.2 RATE ELEMENTS

C. Optional Features(Cont'd)

2. Quality of Service

Quality of Service for MOE allows customers to prioritize their traffic in four classes of service. The four different classes of service or levels are Priority 1, Priority 2, Priority 3 and Priority 4. Together they allow customers the ability to match the correct level to their application at monthly rates set forth in 8.4.4.E, following. The four classes of service or priority levels uses are described below:

- Priority 1 – This Quality of Service class of service supports VoIP (Voice over Internet Protocol) and other near real time applications.
- Priority 2 – This Quality of Service class of service supports interactive Video applications.
- Priority 3 - This Quality of Service class of service supports business data applications.
- Priority 4 - This Quality of Service is the default for all other traffic that is not defined in Priorities 1, 2 or 3 above. Priority 4 traffic will have the lowest priority on the network.

In all Quality of Service options, at least 5 Mbps of the Bandwidth Profile will be Priority 1 traffic. Priority 1 traffic is ordered in 5 Mbps increments and customers may order multiples of Quality of Service at monthly and Pricing Plan rates set forth in 8.8.4.E, following. Each individual Quality of Service reserves 5 Mbps of the Bandwidth Profile for Priority 1 traffic where as when a customer orders 4 Qualities of Service the customer would receive 20 Mbps of the Bandwidth Profile for Priority 1 traffic. In addition to the Priority 1 traffic, customers must specify the traffic percentage levels for Priorities 2, 3 and 4 for the remainder of the Bandwidth using the defined templates following.

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.2 RATE ELEMENTS

C. Optional Features

2. Quality of Service(Cont'd)

When Quality of Service is ordered 8 different options or templates will be available. Each template specifies how the remaining Bandwidth Profile will be distributed to Priorities 2, 3 and 4 as set forth in the 8 templates, below:

| | <u>Priority 2</u> | <u>Priority 3</u> | <u>Priority 4</u> |
|------------|-------------------|-------------------|-------------------|
| Template 1 | 20% | 40% | 40% |
| Template 2 | 25% | 35% | 40% |
| Template 3 | 30% | 30% | 40% |
| Template 4 | 35% | 25% | 40% |
| Template 5 | 40% | 20% | 40% |
| Template 6 | 45% | 15% | 40% |
| Template 7 | 50% | 10% | 40% |
| Template 8 | 55% | 5% | 40% |

Quality of Service comes with a service guarantee for every increment of 5 megabits of Priority 1 traffic. The SLA credit will be based on a specific calendar month's performance as set forth in Section 2.4.4.B.7, preceding.

(N)

(N)

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.2 RATE ELEMENTS

C. Optional Features(Cont'd)

3. Protect Routing

Protect Routing provides added reliability to MOE transported over fiber optic facilities. Protect Routing provides a separate facility path for the protection system between the serving wire center and the Company point of termination located in the same building as the customer designated premises when the customer or building owner provides the structure for diverse entrance facilities into the building. The Company will bill a monthly Protect Routing charge as set forth in 8.4.4.F, following.

This added protection is provided by ensuring that backup electronics and two physically separate facility paths are used in the provisioning of the service. One primary (or working) service path is established between the serving wire center and the customer designated premises. In addition, a protect path is provisioned between the customer designated premises and the serving wire center via a Company designated alternate route. In the event that the working facility or electronics fail or the service performance becomes impaired, the facility automatically switches to the service protect path in order to maintain a near continuous flow of information between locations.

Protect Routing comes with a service guarantee should the continuity between the customer designated premises and serving wire center fail as set forth in Section 2.4.4.B.7, preceding.

(N)

(N)

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.3 PRICING PLANS

A. General

1. The initial order for a MOE Service must be for a fixed period service rate plan of 12-, 24-, 36- or 60-months. The rate plan allows MOE customers the assurance of no Company-initiated increases in rates during the fixed period, but MOE customers will not receive rate decreases if the Company decreases the rates during their term plan. At the end of the initial service period, a customer may elect the month-to-month option or any of the specified fixed service periods. Should the customer fail to make a choice by the end of a fixed period, the service will automatically revert to the effective monthly (month-to-month) rates. (C)
2. A subsequent order to add or change a Bandwidth Profile, Quality of Service or Protect Routing to an existing fixed-period service pricing plan must be coterminous for the remainder of the existing fixed-period service pricing plan. (C)
(C)
3. A subsequent order to add or change a MOE Port during the fixed period service rate plan will be assessed the nonrecurring charge.
4. A subsequent order to increase a MOE Bandwidth during the fixed period service rate plan will not be assessed the MOE Port nonrecurring charge. The monthly rate will be changed to the new MOE Bandwidth Profile Charge. The customer may subsequently decrease the MOE Bandwidth Profile as low as the originally configured bandwidth without being assessed Termination Liability (TLA). If the customer chooses to decrease MOE Bandwidth to a lower bandwidth than originally agreed to prior to the expiration date of the fixed period service rate plan TLA will apply.

B. Termination Liability and Waiver

1. If the customer chooses to terminate their MOE service prior to the expiration date of the fixed period rate plan, Termination Liability and Waiver will apply to all fixed period rate elements, as set forth in 8.1.5 preceding. (T)
2. If the customer chooses to decrease a MOE Bandwidth Profile to lower than the originally configured bandwidth prior to the expiration date of the fixed period rate plan, Termination Liability and Waiver will apply, as set forth in 8.1.5 preceding. (D)
(T)

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

A. MOE Port

| | USOC | NONRECURRING CHARGE | |
|---------------------------------------|-------------|--------------------------------|-----|
| 1. 10/100 Mbps, Per MOE Port | | | |
| • Monthly | PO4SX | \$ 600.00 | |
| • 12 Months | PO4S1 | 600.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,200.00 | |
| • 24 Months | PO4S2 | 600.00 | (N) |
| • 36 Months | PO4S3 | 600.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,200.00 | |
| • 60 Months | PO4S5 | 600.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,200.00 | |
| 2. 1,000 Mbps, Per MOE Port | | | |
| • Monthly | PO4UX | 1,200.00 | |
| • 12 Months | PO4U1 | 1,200.00 | |
| • 24 Months | PO4U2 | 1,200.00 | (N) |
| • 36 Months | PO4U3 | 1,200.00 | |
| • 60 Months | PO4U5 | 1,200.00 | |

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

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8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES (Cont'd)

B. MOE Bandwidth Profile for 10/100/1,000 Mbps Ports

| | USOC | MONTHLY RATE | |
|--|-------------|-------------------------|-----|
| 1. 5 Bandwidth, Per 10/100 Mbps Port | | | |
| • Monthly | BP4AX | \$ 800.00 | |
| • 12 Months | BP4A1 | 760.00 | |
| • 24 Months | BP4A2 | 725.00 | (N) |
| • 36 Months | BP4A3 | 680.00 | |
| • 60 Months | BP4A5 | 640.00 | |
| 2. 10 Bandwidth, Per 10/100/1,000 Mbps Port | | | |
| • Monthly | BP4BX | 900.00 | |
| • 12 Months | BP4B1 | 855.00 | |
| • 24 Months | BP4B2 | 815.00 | (N) |
| • 36 Months | BP4B3 | 765.00 | |
| • 60 Months | BP4B5 | 720.00 | |
| 3. 20 Bandwidth, Per 10/100/1,000 Mbps Port | | | |
| • Monthly | BP4CX | 967.00 | |
| • 12 Months | BP4C1 | 918.70 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,003.20 | |
| • 24 Months | BP4C2 | 875.00 | (N) |
| • 36 Months | BP4C3 | 822.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 897.60 | |
| • 60 Months | BP4C5 | 773.60 | |
| - Vintage 11/19/03 through 9/16/04 | | 844.80 | |

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

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8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

B. MOE Bandwidth Profile for 10/100/1,000 Mbps Ports (Cont'd)

| | USOC | MONTHLY RATE | |
|--|-------------|-------------------------|-----|
| 4. 30 Bandwidth, Per 10/100/1,000 Mbps Port | | | |
| • Monthly | BP4DX | \$1,034.00 | |
| • 12 Months | BP4D1 | 982.30 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,151.40 | |
| • 24 Months | BP4D2 | 935.00 | (N) |
| • 36 Months | BP4D3 | 878.90 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,030.20 | |
| • 60 Months | BP4D5 | 827.20 | |
| - Vintage 11/19/03 through 9/16/04 | | 969.60 | |
| 5. 40 Bandwidth, Per 10/100/1,000 Mbps Port | | | |
| • Monthly | BP4EX | 1,101.00 | |
| • 12 Months | BP4E1 | 1,046.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,299.60 | |
| • 24 Months | BP4E2 | 995.00 | (N) |
| • 36 Months | BP4E3 | 935.90 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,162.80 | |
| • 60 Months | BP4E5 | 880.80 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,094.40 | |

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

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8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

B. MOE Bandwidth Profile for 10/100/1,000 Mbps Ports (Cont'd)

| | USOC | MONTHLY RATE | |
|--|-------------|-------------------------|-----|
| 6. 50 Bandwidth, Per 10/100/1,000 Mbps Port | | | |
| • Monthly | BP4FX | \$1,168.00 | |
| • 12 Months | BP4F1 | 1,109.60 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,447.80 | |
| • 24 Months | BP4F2 | 1,055.00 | (N) |
| • 36 Months | BP4F3 | 992.80 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,295.40 | |
| • 60 Months | BP4F5 | 934.40 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,219.20 | |
| 7. 60 Bandwidth, Per 10/100/1,000 Mbps Port | | | |
| • Monthly | BP4GX | 1,235.00 | |
| • 12 Months | BP4G1 | 1,173.30 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,596.00 | |
| • 24 Months | BP4G2 | 1,115.00 | (N) |
| • 36 Months | BP4G3 | 1,049.80 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,428.00 | |
| • 60 Months | BP4G5 | 988.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,344.00 | |

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

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8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

B. MOE Bandwidth Profile for 10/100/1,000 Mbps Ports (Cont'd)

| | USOC | MONTHLY RATE | |
|--|-------------|-------------------------|-----|
| 8. 70 Bandwidth, Per 10/100/1,000 Mbps Port | | | |
| • Monthly | BP4HX | \$1,302.00 | |
| • 12 Months | BP4H1 | 1,236.90 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,744.20 | |
| • 24 Months | BP4H2 | 1,175.00 | (N) |
| • 36 Months | BP4H3 | 1,106.70 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,560.60 | |
| • 60 Months | BP4H5 | 1,041.60 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,468.80 | |
| 9. 80 Bandwidth, Per 10/100/1,000 Mbps Port | | | |
| • Monthly | BP4JX | 1,369.00 | |
| • 12 Months | BP4J1 | 1,300.60 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,892.40 | |
| • 24 Months | BP4J2 | 1,235.00 | (N) |
| • 36 Months | BP4J3 | 1,163.70 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,693.20 | |
| • 60 Months | BP4J5 | 1,095.20 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,593.60 | |

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

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8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

B. MOE Bandwidth Profile for 10/100/1,000 Mbps Ports (Cont'd)

| | USOC | MONTHLY RATE | |
|--|-------------|-------------------------|-----|
| 10. 90 Bandwidth, Per 10/100/1,000 Mbps Port | | | |
| • Monthly | BP4KX | \$1,436.00 | |
| • 12 Months | BP4K1 | 1,364.20 | |
| - Vintage 11/19/03 through 9/16/04 | | 2,040.60 | |
| • 24 Months | BP4K2 | 1,295.00 | (N) |
| • 36 Months | BP4K3 | 1,220.60 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,825.80 | |
| • 60 Months | BP4K5 | 1,148.80 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,718.40 | |
| 11. 100 Bandwidth, Per 10/100/1,000 Mbps Port | | | (T) |
| • Monthly | BP4LX | 1,500.00 | |
| • 12 Months | BP4L1 | 1,425.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 2,185.00 | |
| • 24 Months | BP4L2 | 1,355.00 | (N) |
| • 36 Months | BP4L3 | 1,275.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,955.00 | |
| • 60 Months | BP4L5 | 1,200.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,840.00 | |

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

1801 California Street, Denver, Colorado 80202

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES (Cont'd)

C. MOE Bandwidth Profile for 1,000 Mbps Ports

| | USOC | MONTHLY RATE | |
|---|-------------|-------------------------|-----|
| 1. 100 Bandwidth, Per 1,000 Mbps Ports | | | |
| • Monthly | BP4LX | \$1,500.00 | |
| • 12 Months | BP4L1 | 1,425.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 2,185.00 | |
| • 24 Months | BP4L2 | 1,355.00 | (N) |
| • 36 Months | BP4L3 | 1,275.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,955.00 | |
| • 60 Months | BP4L5 | 1,200.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 1,840.00 | |
| 2. 200 Bandwidth, Per 1,000 Mbps Ports | | | |
| • Monthly | BP4MX | 2,089.00 | |
| • 12 Months | BP4M1 | 1,984.60 | |
| - Vintage 11/19/03 through 9/16/04 | | 3,209.10 | |
| • 24 Months | BP4M2 | 1,885.00 | (N) |
| • 36 Months | BP4M3 | 1,775.70 | |
| - Vintage 11/19/03 through 9/16/04 | | 2,871.30 | |
| • 60 Months | BP4M5 | 1,671.20 | |
| - Vintage 11/19/03 through 9/16/04 | | 2,702.40 | |

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

1801 California Street, Denver, Colorado 80202

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

C. MOE Bandwidth Profile for 1,000 Mbps Ports(Cont'd)

| | USOC | MONTHLY RATE | |
|---|-------------|-------------------------|-----|
| 3. 300 Bandwidth, Per 1,000 Mbps Ports | | | |
| • Monthly | BP4NX | \$2,678.00 | |
| • 12 Months | BP4N1 | 2,544.10 | |
| - Vintage 11/19/03 through 9/16/04 | | 4,233.20 | |
| • 24 Months | BP4N2 | 2,415.00 | (N) |
| • 36 Months | BP4N3 | 2,276.30 | |
| - Vintage 11/19/03 through 9/16/04 | | 3,787.60 | |
| • 60 Months | BP4N5 | 2,142.40 | |
| - Vintage 11/19/03 through 9/16/04 | | 3,564.80 | |

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

C. MOE Bandwidth Profile for 1,000 Mbps Ports (Cont'd)

| | USOC | MONTHLY RATE | |
|---|-------------|-------------------------|-----|
| 4. 400 Bandwidth, Per 1,000 Mbps Ports | | | |
| • Monthly | BP4OX | \$3,267.00 | |
| • 12 Months | BP4O1 | 3,103.70 | |
| - Vintage 11/19/03 through 9/16/04 | | 5,257.30 | |
| • 24 Months | BP4O2 | 2,945.00 | (N) |
| • 36 Months | BP4O3 | 2,777.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 4,703.90 | |
| • 60 Months | BP4O5 | 2,613.60 | |
| - Vintage 11/19/03 through 9/16/04 | | 4,427.20 | |
| 5. 500 Bandwidth, Per 1,000 Mbps Ports | | | |
| • Monthly | BP4PX | 3,856.00 | |
| • 12 Months | BP4P1 | 3,663.20 | |
| - Vintage 11/19/03 through 9/16/04 | | 6,281.40 | |
| • 24 Months | BP4P2 | 3,475.00 | (N) |
| • 36 Months | BP4P3 | 3,277.60 | |
| - Vintage 11/19/03 through 9/16/04 | | 5,620.20 | |
| • 60 Months | BP4P5 | 3,084.80 | |
| - Vintage 11/19/03 through 9/16/04 | | 5,289.60 | |

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

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8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

C. MOE Bandwidth Profile for 1,000 Mbps Ports (Cont'd)

| | USOC | MONTHLY RATE | |
|---|-------------|-------------------------|-----|
| 6. 600 Bandwidth, Per 1,000 Mbps Ports | | | |
| • Monthly | BP4QX | \$4,445.00 | |
| • 12 Months | BP4Q1 | 4,222.80 | |
| - Vintage 11/19/03 through 9/16/04 | | 7,305.50 | |
| • 24 Months | BP4Q2 | 4,005.00 | (N) |
| • 36 Months | BP4Q3 | 3,778.30 | |
| - Vintage 11/19/03 through 9/16/04 | | 6,536.50 | |
| • 60 Months | BP4Q5 | 3,556.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 6,152.00 | |
| 7. 700 Bandwidth, Per 1,000 Mbps Ports | | | |
| • Monthly | BP4RX | 5,034.00 | |
| • 12 Months | BP4R1 | 4,782.30 | |
| - Vintage 11/19/03 through 9/16/04 | | 8,329.60 | |
| • 24 Months | BP4R2 | 4,535.00 | (N) |
| • 36 Months | BP4R3 | 4,278.90 | |
| - Vintage 11/19/03 through 9/16/04 | | 7,452.80 | |
| • 60 Months | BP4R5 | 4,027.20 | |
| - Vintage 11/19/03 through 9/16/04 | | 7,014.40 | |

(Filed under Transmittal No. 302.)

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8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

C. MOE Bandwidth Profile for 1,000 Mbps Ports (Cont'd)

| | USOC | MONTHLY RATE | |
|---|-------------|-------------------------|-----|
| 8. 800 Bandwidth, Per 1,000 Mbps Ports | | | |
| • Monthly | BP4SX | \$ 5,623.00 | |
| • 12 Months | BP4S1 | 5,341.90 | |
| - Vintage 11/19/03 through 9/16/04 | | 9,353.70 | |
| • 24 Months | BP4S2 | 5,065.00 | (N) |
| • 36 Months | BP4S3 | 4,779.60 | |
| - Vintage 11/19/03 through 9/16/04 | | 8,369.10 | |
| • 60 Months | BP4S5 | 4,498.40 | |
| - Vintage 11/19/03 through 9/16/04 | | 7,876.80 | |
| 9. 900 Bandwidth, Per 1,000 Mbps Ports | | | |
| • Monthly | BP4TX | 6,212.00 | |
| • 12 Months | BP4T1 | 5,901.40 | |
| - Vintage 11/19/03 through 9/16/04 | | 10,377.80 | |
| • 24 Months | BP4T2 | 5,595.00 | (N) |
| • 36 Months | BP4T3 | 5,280.20 | |
| - Vintage 11/19/03 through 9/16/04 | | 9,285.40 | |
| • 60 Months | BP4T5 | 4,969.60 | |
| - Vintage 11/19/03 through 9/16/04 | | 8,739.20 | |

(Filed under Transmittal No. 302.)

Issued: November 22, 2006

Effective: December 7, 2006

1801 California Street, Denver, Colorado 80202

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

C. MOE Bandwidth Profile for 1,000 Mbps Ports (Cont'd)

| | USOC | MONTHLY RATE | |
|--|-------------|-------------------------|-----|
| 10. 1,000 Bandwidth, Per 1,000 Mbps Ports | | | |
| • Monthly | BP4UX | \$ 6,800.00 | |
| • 12 Months | BP4U1 | 6,460.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 11,400.00 | |
| • 24 Months | BP4U2 | 6,125.00 | (N) |
| • 36 Months | BP4U3 | 5,780.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 10,200.00 | |
| • 60 Months | BP4U5 | 5,440.00 | |
| - Vintage 11/19/03 through 9/16/04 | | 9,600.00 | |

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

D. Ethernet Virtual Circuit (EVC)

(N)

| | USOC | MONTHLY RATE |
|-----------------------|-------------|-------------------------|
| • Monthly: per EVC | MEOVL | \$50.00 |

E. Quality of Service

1. Per 5 Mbps of Priority 1 Traffic;
per EVC

| | | |
|-------------|-------|-------|
| • Monthly | MEO1M | 65.00 |
| • 12 Months | MEO11 | 55.00 |
| • 24 Months | MEO12 | 50.00 |
| • 36 Months | MEO13 | 40.00 |
| • 60 Months | MEO15 | 35.00 |

When the initial order is placed for Quality of Service, a Nonrecurring Charge (NRC) per Template will not apply. However, an NRC will apply any time an existing template is changed.

| | USOC | NONRECURRING CHARGE |
|---|-------------|--------------------------------|
| 2. Per Change to an Existing Template; | | |
| • per Template | NHCE9 | \$175.00 |

(N)

8. ADVANCED COMMUNICATIONS NETWORKS

8.8 METRO OPTICAL ETHERNET (MOE)

8.8.4 RATES AND CHARGES

F. Protect Routing

| | USOC | MONTHLY RATE |
|---------------------------------|-------------|-------------------------|
| 1. Per 10/100 Mbps, MOE Port | | |
| • Monthly | PO41M | \$1,200.00 |
| • 12 Months | PO411 | 1,100.00 |
| • 24 Months | PO412 | 1,050.00 |
| • 36 Months | PO413 | 950.00 |
| • 60 Months | PO415 | 900.00 |
| 2. Per 1,000 Mbps, MOE Port | | |
| • Monthly | PO42M | 1,500.00 |
| • 12 Months | PO421 | 1,400.00 |
| • 24 Months | PO422 | 1,350.00 |
| • 36 Months | PO423 | 1,250.00 |
| • 60 Months | PO425 | 1,200.00 |

(N)

(N)