

**ADVANCED
COMMUNICATIONS
SERVICES**
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**Qwest Corporation
Catalog No. 2
Washington**

SECTION 11
Original Index Sheet 1

11. METRO OPTICAL ETHERNET (MOE)

SUBJECT	SHEET
Description.....	1
General Terms and Conditions	4
Rate Elements	5
Rates and Charges.....	7
Rate Terms and Conditions.....	6
Service Elements.....	3

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THE INFORMATION CONTAINED IN THIS DOCUMENT IS SUBJECT TO CHANGE.

11. METRO OPTICAL ETHERNET (MOE)

11.1 DESCRIPTION

11.1.1 GENERAL

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 is available over three distinct designs: Customer Premises, Central Office and Ethernet with Extended Transport (EwET).

Customer Premises 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 in increments of 100 Mbps from 100 to 1,000 Mbps. Central Office MOE supports transmission speeds of 100 Mbps, 600 Mbps and 1,000 Mbps. EwET MOE supports transmission speeds as low as 5 Mbps and up to 40 Mbps.

A MOE customer may request Special Facilities Routing (i.e., Diversity and Avoidance) as set forth in the Access Service Tariff, Section 11.

Technical Specifications for MOE Service are delineated in Qwest Corporation Technical Publication PUB 77411, listed in this Catalog under Reference to Technical Publications.

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11. METRO OPTICAL ETHERNET (MOE)

11.1 DESCRIPTION(CONT'D)

11.1.2 SERVICE ELEMENTS

A. Network Interface (NI)

1. Customer Premises 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.

2. Central Office NI

The Company network interface is the point of interconnection between Company-provided services within the same central office. The network interface is the point of demarcation in the Company's central office.

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11. METRO OPTICAL ETHERNET (MOE)

11.1 DESCRIPTION

11.1.2 SERVICE ELEMENTS (CONT'D)

B. Access Link

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

C. 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.

D. Bandwidth Profile

The Bandwidth Profile is provisioned over the MOE Port in three distinct designs:

- Customer Premises Bandwidth Profile is the standard MOE offering which uses the native Ethernet protocol to connect multiple enterprise locations with the customer's premises.
- Central Office Bandwidth Profile is a MOE offering that originates and terminates in the same central office for use with SST, GeoMax and SHNS Ethernet Ports.
- EwET Bandwidth Profile offers MOE outside the designated MOE service area via Ethernet with Extended Transport (EwET) using the EwET customer interface.

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11. METRO OPTICAL ETHERNET (MOE)

11.1 DESCRIPTION (CONT'D)

11.2 GENERAL TERMS AND CONDITIONS

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In addition to the terms and conditions in Section 2 and Section 3 of this Catalog, the terms and conditions in this section also apply for MOE

- A. 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 Section 3.6, preceding will apply.
- B. For MOE, the Company will secure equipment space furnished by the customer under the terms of 2.3.4. This space must be accessible exclusively to the Company, as if the Company is the lessee.

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11. METRO OPTICAL ETHERNET (MOE)

11.3 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. 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 11.4.A, following. Customers may subscribe to one of the following:

1. Customer Premises Bandwidth

- 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

2. Central Office Bandwidth

- 1,000 Mbps Ports: 100 Mbps, 600 Mbps and 1,000 Mbps

3. EwET Bandwidth[1]

- 10/100 Mbps Ports: 5 Mbps, 10 Mbps, 20 Mbps, 30 Mbps and 40 Mbps

C. EwET Customer Interface

The EwET Customer Interface rate is monthly recurring rate assessed when EwET Bandwidth is connected at the customer's premises.

- [1] A Company-provided DS3 Channel Termination and Transport Channel Mileage (for distance between a MOE Central Office Switch and Company Non-MOE Central Office) at rates set forth in Section 6 of the Private Line Transport Services Catalog will be assessed when MOE is connected to EwET. An EwET Customer Interface will also be assessed.

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11. METRO OPTICAL ETHERNET (MOE)

11.3 RATE ELEMENTS(CONT'D)

D. Central Office Connecting Channel (COCC)

The Central Office Connecting Channel (COCC) rate is comprised of a monthly recurring rate and a nonrecurring rate per connection. This rate will apply when a MOE Bandwidth Port connects to another service.

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E. Optional Features

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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 11.5.D, following.

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 11.5.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. A Quality of Service Guarantee is provided in 3, following.
- 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.

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11. METRO OPTICAL ETHERNET (MOE)

11.3 RATE ELEMENTS

- E. Optional Features
- 2. Quality of Service(Cont'd)

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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 11.5.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 templates described below.

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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.1, preceding.

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11. METRO OPTICAL ETHERNET (MOE)

11.3 RATE ELEMENTS

E. 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 customers designated premises when the customer or building owner provide the structure for diverse entrance facilities into the building. The Company will bill a monthly Protect Routing Charge as set forth in 11.5.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.1, preceding.

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11. METRO OPTICAL ETHERNET (MOE)

11.5 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
• 24 Months	PO4S2	600.00
• 36 Months	PO4S3	600.00
• 60 Months	PO4S5	600.00
2. 1,000 Mbps, Per MOE Port		
• Monthly	PO4UX	1,200.00
• 12 Months	PO4U1	1,200.00
• 24 Months	PO4U2	1,200.00
• 36 Months	PO4U3	1,200.00
• 60 Months	PO4U5	1,200.00

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES (CONT'D)

B. Bandwidth Profile (T)

1. Customer Premises Bandwidth for 10/100/1,000 Mbps Ports (N)

	USOC	MONTHLY RATE	
a. 5 Bandwidth, Per 10/100 Mbps Port			(T)
• Monthly	BP4AX	\$ 800.00	
• 12 Months	BP4A1	760.00	
• 24 Months	BP4A2	725.00	
• 36 Months	BP4A3	680.00	
• 60 Months	BP4A5	640.00	
b. 10 Bandwidth, Per 10/100/1,000 Mbps Port			(T)
• Monthly	BP4BX	900.00	
• 12 Months	BP4B1	855.00	
• 24 Months	BP4B2	815.00	
• 36 Months	BP4B3	765.00	
• 60 Months	BP4B5	720.00	
c. 20 Bandwidth, Per 10/100/1,000 Mbps Port			(T)
• Monthly	BP4CX	967.00	
• 12 Months	BP4C1	918.70	
• 24 Months	BP4C2	875.00	
• 36 Months	BP4C3	822.00	
• 60 Months	BP4C5	773.60	

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES

B. Bandwidth Profile

1. Customer Premises Bandwidth for 10/100/1,000 Mbps Ports(Cont'd)

	USOC	MONTHLY RATE	
d. 30 Bandwidth, Per 10/100/1,000 Mbps Port			(T)
• Monthly	BP4DX	\$1,034.00	
• 12 Months	BP4D1	982.30	
• 24 Months	BP4D2	935.00	
• 36 Months	BP4D3	878.90	
• 60 Months	BP4D5	827.20	
e. 40 Bandwidth, Per 10/100/1,000 Mbps Port			(T)
• Monthly	BP4EX	1,101.00	
• 12 Months	BP4E1	1,046.00	
• 24 Months	BP4E2	995.00	
• 36 Months	BP4E3	935.90	
• 60 Months	BP4E5	880.80	
f. 50 Bandwidth, Per 10/100/1,000 Mbps Port			(T)
• Monthly	BP4FX	1,168.00	
• 12 Months	BP4F1	1,109.60	
• 24 Months	BP4F2	1,055.00	
• 36 Months	BP4F3	992.80	
• 60 Months	BP4F5	934.40	
g. 60 Bandwidth, Per 10/100/1,000 Mbps Port			(T)
• Monthly	BP4GX	1,235.00	
• 12 Months	BP4G1	1,173.30	
• 24 Months	BP4G2	1,115.00	
• 36 Months	BP4G3	1,049.80	
• 60 Months	BP4G5	988.00	

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES

B. Bandwidth Profile

1. Customer Premises Bandwidth for 10/100/1,000 Mbps Ports(Cont'd)

	USOC	MONTHLY RATE	
h. 70 Bandwidth, Per 10/100/1,000 Mbps Port			(T)
• Monthly	BP4HX	\$1,302.00	
• 12 Months	BP4H1	1,236.90	
• 24 Months	BP4H2	1,175.00	
• 36 Months	BP4H3	1,106.70	
• 60 Months	BP4H5	1,041.60	
i. 80 Bandwidth, Per 10/100/1,000 Mbps Port			(T)
• Monthly	BP4JX	1,369.00	
• 12 Months	BP4J1	1,300.60	
• 24 Months	BP4J2	1,235.00	
• 36 Months	BP4J3	1,163.70	
• 60 Months	BP4J5	1,095.20	
j. 90 Bandwidth, Per 10/100/1,000 Mbps Port			(T)
• Monthly	BP4KX	1,436.00	
• 12 Months	BP4K1	1,364.20	
• 24 Months	BP4K2	1,295.00	
• 36 Months	BP4K3	1,220.60	
• 60 Months	BP4K5	1,148.80	
k. 100 Bandwidth, Per 10/100/1,000 Mbps Port			(T)
• Monthly	BP4LX	1,500.00	
• 12 Months	BP4L1	1,425.00	
• 24 Months	BP4L2	1,355.00	
• 36 Months	BP4L3	1,275.00	
• 60 Months	BP4L5	1,200.00	

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES

B. Bandwidth Profile

1. Customer Premises Bandwidth for 10/100/1,000 Mbps Ports(Cont'd)

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	USOC	MONTHLY RATE	
l. 100 Bandwidth, Per 1,000 Mbps Ports			(T)
• Monthly	BP4LX	\$1,500.00	
• 12 Months	BP4L1	1,425.00	
• 24 Months	BP4L2	1,355.00	
• 36 Months	BP4L3	1,275.00	
• 60 Months	BP4L5	1,200.00	
m. 200 Bandwidth, Per 1,000 Mbps Ports			(T)
• Monthly	BP4MX	2,089.00	
• 12 Months	BP4M1	1,984.60	
• 24 Months	BP4M2	1,885.00	
• 36 Months	BP4M3	1,775.70	
• 60 Months	BP4M5	1,671.20	
n. 300 Bandwidth, Per 1,000 Mbps Ports			(T)
• Monthly	BP4NX	2,678.00	
• 12 Months	BP4N1	2,544.10	
• 24 Months	BP4N2	2,415.00	
• 36 Months	BP4N3	2,276.30	
• 60 Months	BP4N5	2,142.40	

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES

B. Bandwidth Profile

1. Customer Premises Bandwidth for 10/100/1,000 Mbps Ports(Cont'd)

	USOC	MONTHLY RATE	
o. 400 Bandwidth, Per 1,000 Mbps Ports			(T)
• Monthly	BP4OX	\$3,267.00	
• 12 Months	BP4O1	3,103.70	
• 24 Months	BP4O2	2,945.00	
• 36 Months	BP4O3	2,777.00	
• 60 Months	BP4O5	2,613.60	
p. 500 Bandwidth, Per 1,000 Mbps Ports			(T)
• Monthly	BP4PX	3,856.00	
• 12 Months	BP4P1	3,663.20	
• 24 Months	BP4P2	3,475.00	
• 36 Months	BP4P3	3,277.60	
• 60 Months	BP4P5	3,084.80	
q. 600 Bandwidth, Per 1,000 Mbps Ports			(T)
• Monthly	BP4QX	4,445.00	
• 12 Months	BP4Q1	4,222.80	
• 24 Months	BP4Q2	4,005.00	
• 36 Months	BP4Q3	3,778.30	
• 60 Months	BP4Q5	3,556.00	
r. 700 Bandwidth, Per 1,000 Mbps Ports			(T)
• Monthly	BP4RX	5,034.00	
• 12 Months	BP4R1	4,782.30	
• 24 Months	BP4R2	4,535.00	
• 36 Months	BP4R3	4,278.90	
• 60 Months	BP4R5	4,027.20	

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES

B. Bandwidth Profile

1. Customer Premises Bandwidth for 10/100/1,000 Mbps Ports(Cont'd)

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	USOC	MONTHLY RATE	
s. 800 Bandwidth, Per 1,000 Mbps Ports			(T)
• Monthly	BP4SX	\$ 5,623.00	
• 12 Months	BP4S1	5,341.90	
• 24 Months	BP4S2	5,065.00	
• 36 Months	BP4S3	4,779.60	
• 60 Months	BP4S5	4,498.40	
t. 900 Bandwidth, Per 1,000 Mbps Ports			(T)
• Monthly	BP4TX	6,212.00	
• 12 Months	BP4T1	5,901.40	
• 24 Months	BP4T2	5,595.00	
• 36 Months	BP4T3	5,280.20	
• 60 Months	BP4T5	4,969.60	
u. 1,000 Bandwidth, Per 1,000 Mbps Ports			(T)
• Monthly	BP4UX	6,800.00	
• 12 Months	BP4U1	6,460.00	
• 24 Months	BP4U2	6,125.00	
• 36 Months	BP4U3	5,780.00	
• 60 Months	BP4U5	5,440.00	

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES

B. Bandwidth Profile(Cont'd)

2. Central Office MOE Bandwidth Profile for 1,000 Mbps Ports

	USOC	MONTHLY RATE
a. 100 Bandwidth, Per 1,000 Mbps Port		
• Monthly	BP5LX	\$ 564.00
• 12 Months	BP5L1	536.00
• 24 Months	BP5L2	508.00
• 36 Months	BP5L3	479.00
• 60 Months	BP5L5	451.00
b. 600 Bandwidth, Per 1,000 Mbps Port		
• Monthly	BP5QX	1,946.00
• 12 Months	BP5Q1	1,849.00
• 24 Months	BP5Q2	1,751.00
• 36 Months	BP5Q3	1,654.00
• 60 Months	BP5Q5	1,557.00
c. 1,000 Bandwidth, Per 1,000 Mbps Port		
• Monthly	BP5UX	3,052.00
• 12 Months	BP5U1	2,899.00
• 24 Months	BP5U2	2,747.00
• 36 Months	BP5U3	2,594.00
• 60 Months	BP5U5	2,441.00

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES

B. Bandwidth Profile(Cont'd)

3. EwET MOE Bandwidth Profile for 10/100 Mbps Ports

	USOC	MONTHLY RATE
a. 5 Bandwidth, Per 10/100 Mbps Port		
• Monthly	BP6AX	\$ 222.00
• 12 Months	BP6A1	211.00
• 24 Months	BP6A2	200.00
• 36 Months	BP6A3	189.00
• 60 Months	BP6A5	178.00
b. 10 Bandwidth, Per 10/100/1,000 Mbps Port		
• Monthly	BP6BX	233.00
• 12 Months	BP6B1	221.00
• 24 Months	BP6B2	210.00
• 36 Months	BP6B3	198.00
• 60 Months	BP6B5	186.00
c. 20 Bandwidth, Per 10/100/1,000 Mbps Port		
• Monthly	BP6CX	253.00
• 12 Months	BP6C1	240.00
• 24 Months	BP6C2	228.00
• 36 Months	BP6C3	215.00
• 60 Months	BP6C5	202.00

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES

B. Bandwidth Profile

3. EwET MOE Bandwidth Profile for 10/100 Mbps Ports(Cont'd)

	USOC	MONTHLY RATE	
d. 30 Bandwidth, Per 10/100/1,000 Mbps Port			(N)
• Monthly	BP6DX	\$274.00	
• 12 Months	BP6D1	260.00	
• 24 Months	BP6D2	247.00	
• 36 Months	BP6D3	233.00	
• 60 Months	BP6D5	219.00	
e. 40 Bandwidth, Per 10/100/1,000 Mbps Port			
• Monthly	BP6EX	294.00	
• 12 Months	BP6E1	279.00	
• 24 Months	BP6E2	265.00	
• 36 Months	BP6E3	250.00	
• 60 Months	BP6E5	235.00	(N)

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES(CONT'D)

C. EwET Customer Interface

	USOC	MONTHLY RATE
• Monthly	EOPCX	\$120.00
• 12 Months	EOPC1	114.00
• 24 Months	EOPC2	108.00
• 36 Months	EOPC3	102.00
• 60 Months	EOPC5	96.00

D. Central Office Connecting Channel (COCC)

	USOC	NONRECURRING CHARGE	MONTHLY RATE
• Monthly	COCCX	\$30.00	\$10.00

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES(CONT'D)

E. Optional Features (N)

1. Ethernet Virtual Circuit (EVC) (T)(M)

	USOC	MONTHLY RATE	
• Monthly: per EVC	MEOVL	\$50.00	
2. Quality of Service			(T)
a. Per 5 Mbps of Priority 1 Traffic; per EVC			(T)
• 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	
b. Per Change to an Existing Template;			(T)
• per Template	NHCE9	\$175.00	(M)

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11. METRO OPTICAL ETHERNET (MOE)

11.5 RATES AND CHARGES

E. Optional Features(Cont'd)

3. Protect Routing

a. Per 10/100 Mbps,
MOE Port

	USOC	MONTHLY RATE
• 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

b. 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

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