

ACCESS SERVICE  
CHECK SHEET

The Title Page and Pages 1 through 31-153 inclusive of this tariff are effective as of the date shown. Original and revised pages as named below, and Supplement Nos. 1, 3, 4, 9, 11, 14, 15, 16, 17, 20, 21, 22, 23, 25, 26, 28, 30, 36, 41, 43, 45, 46, 47, 49, 50, 51, 52, 56, 57, 60, 61, 62, 65, 67, 71, 72, 76, 78, 82, 83, 85, 86, 88, 92, 97, 103, 106, 107, 109, 110, 111, 114, 116, 118, 119, 122, 124, 127, 129, 133, 134, 135, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147 and 149 contain all changes from the original tariff that are in effect on the date hereof.

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2. General Regulations (Cont'd)

2.4 Payment Arrangements and Credit Allowances (Cont'd)

2.4.4 Credit Allowance For Service Interruptions (Cont'd)

(B) When A Credit Allowance Applies (Cont'd)

(7) (Cont'd)

CREDIT ALLOWANCE (Cont'd)

ALL STATES (Cont'd)

NESPNS

<u>DS3 Extension for NE and NY</u>	<u>Pricing Zones</u>			
	<u>Zone 1</u>	<u>Zone 2</u>	<u>Zone 3</u>	
Non-Discounted				
- per connection	\$375.00	\$375.00	\$375.00	
Rate Stability				
- per connection	375.00	375.00	375.00	
<u>OC3 Extension for NE and NY</u>	<u>Pricing Zones</u>			
	<u>Zone 1</u>	<u>Zone 2</u>	<u>Zone 3</u>	
Non-Discounted				(N)
- per connection	\$750.00	\$750.00	\$750.00	(N)
Rate Stability				(N)
- per connection	750.00	750.00	750.00	(N)

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7. Special Access Service (Cont'd)7.1 General (Cont'd)7.1.7 Acceptance Testing

At no additional charge, the Telephone Company will, at the customer's request, cooperatively test, at the time of installation, the following parameters:

(A) For Voice Grade analog services and WATS Access Line Services, acceptance tests will include tests for loss, 3-tone slope, DC continuity, operational signaling, C-notched noise, and C-message noise when these parameters are applicable and specified in the order for service. Additionally, for Voice Grade services, a balance (improved loss) test will be made if the customer has ordered the improved loss optional feature.

(B) For other analog services (i.e., Metallic, Telegraph Grade, Program Audio, Video, Wideband Analog, Wideband Data and WATS Access Line) and for digital services (i.e., Digital Data Service, DIGIPATH digital service II, DOVPATH service, High Capacity Service and NYNEX Enterprise Service) and optical services, acceptance tests will include tests for the parameters applicable to the service as specified in the order for service. (C)

In addition to the above tests, Additional Cooperative Acceptance Testing for Voice Grade Service to test other parameters, as described in Section 13.3.5(B) following, is available at the customer's request. All tests results will be made available to the customer upon request.

7.1.8 Ordering Options and Conditions

- Special Access Service is ordered under the Access Order provisions set forth in Section 5. preceding. Also included in that section are other charges which may be associated with ordering Special Access Service (e.g., Service Date Change Charges, Cancellation Charges, etc.).

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## ACCESS SERVICE

26. NYNEX Enterprise SONET Access Services26.1 Service Descriptions26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

## (A) Basic Channel Description

NYNEX Enterprise SONET Private Network Service (NESPNS) is an optical carrier channel for synchronous transmission of 155.52 Mbps (OC-3 provided as three STS-3 channels), 622.08 Mbps (OC-12 provided as twelve STS-3 channels) and 2.488 Gbps (OC-48 provided as forty-eight STS-3 channels) data with inherent protection. NESPNS channels are provided between customer designated premises or between a customer designated premises and a Central Office Node and may be configured with a ring architecture. At wire centers with a CO Node, NESPNS channels may be connected with other NESPNS channels of the same or different speed, with DS3 or DS1 asynchronous services or with NYNEX Enterprise ATM Cell Relay Service as set forth in Section 27. following.

NESPNS consists of SONET Distribution Channels (SDCs), Central Office (CO) Nodes, Premises Nodes, Premises Ports, Central Office Extensions, Channel Mileage and Optional Features and Functions. Each component is described following. Service must consist of at least two Telephone Company provided nodes. A node is a designation of either a customer location or Company wire center that has Add/Drop Multiplexing (ADM) capability.

## (1) SONET Distribution Channels (SDCs)

The SDC provides for the portion of the optical carrier channel which connects the customer designated premises and its associated serving wire center and is provided with facility redundancy for protection in the event of a failure. The level of protection inherent in the NESPNS transmission facilities may be limited by the customer's selection of premises node equipment or the manner in which such premises node equipment is configured. Network designs comprised of two or more SDCs and three or more nodes will experience on average a transmission capacity loss per SDC.

Except when NESPNS is provided in certain two-point service configurations as set forth in (B) following, the SDC must be connected to a Telephone Company provided or customer provided Premises Node at the customer designated premises.

The application of the SDC rates are set forth in (E) following.

Certain regulations on this page formerly appeared on 2nd Revised Page 26-2.

Certain regulations previously found on this page can now be found on Original Page 26-1.1, Original page 26-1.3 and 26-1.6.

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## ACCESS SERVICE

26. NYNEX Enterprise SONET Access Services (Cont'd)26.1 Service Descriptions (Cont'd)26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

## (A) Basic Channel Description (Cont'd)

## (2) Central Office (CO) Nodes

The CO Node provides the Add/Drop Multiplexing (ADM) capability at a wire center selected by the customer. ADM capability provides for lower level services to be added to, or dropped from, the optical carrier channel. The CO Node also performs electrical to optical conversions and controls the operation of the ring, when service is configured in a ring architecture. CO Nodes may be included in a ring architecture by connecting one CO Node to another CO Node(s), for which the Channel Mileage component will apply as set forth in (3) following, and/or connecting to a Premises Node(s) for which the SDC component will apply as set forth in (1) preceding.

In wire centers equipped with a CO Node, asynchronous services may be connected to NESPNS, subject to the regulations and rates and charges set forth in (5) following.

For NESPNS provided in certain two-point service configurations as set forth in (B) following, the serving wire center(s) of the customer designated premises involved must be equipped with CO Nodes, unless the two-point service is derived from Telephone Company provided premises node equipment.

The application of the CO Node rates are set forth in (E) following.

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26. NYNEX Enterprise SONET Access Services (Cont'd)26.1 Service Descriptions (Cont'd)26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

## (A) Basic Channel Description (Cont'd)

## (3) Channel Mileage

The Channel Mileage component provides for the transmission facilities, with back-up protection, between the serving wire centers of the customer designated premises or between a serving wire center associated with a customer designated premises and a wire center equipped with a CO Node. For example, when an OC48 that is channelized to OC-12 at a wire center with a CO Node is transported to a different wire center, OC-12 channel mileage will apply between the two wire centers. The mileage used to determine the monthly rate for the Channel Mileage component is specified in Section 7.4.6 preceding.

The application of Channel Mileage rates are set forth in (E) following.

## (4) Premises Nodes

The Premises Node provides the Add/Drop Multiplexing (ADM) capability necessary to terminate channelized OC-3, channelized OC-12 or channelized OC-48 services at the customer designated premises. The Premises Node may be provided by either the Telephone Company or the customer as follows.

Certain regulations on this page formerly appeared on 2nd Revised Page 26-3 and 4th Revised Page 26-4.

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26. NYNEX Enterprise SONET Access Services (Cont'd)26.1 Service Descriptions (Cont'd)26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

## (A) Basic Channel Description (Cont'd)

## (4) Premises Nodes (Cont'd) (T)

## (a) Telephone Company Provided Premises Nodes (C)

The Telephone Company will provide Premises Node equipment which meets the technical and timing requirements delineated in Technical Reference GR-253-CORE, Issue No. 1. (C)  
(M)  
(M)

When the Telephone Company provides the Premises Node, it will be installed in a common space at the customer designated premises and will be under Telephone Company control. (M)  
(M)  
(M)

Lower level services (e.g., DS3) may be added to, or dropped from, the channelized optical carrier through a premises port on the Premises Node equipment allowing for termination of lower level services at customer designated premises. Premises ports are provided subject to the regulations and rates set forth in (6) following. (C)  
(C)  
(C)  
(C)  
(C)

## (b) Customer Provided Premises Nodes (C)

When the customer provides the Premises Node equipment, the premises node equipment must be compatible with Telephone Company CO Node equipment. At the option of the customer, timing may be provided by the customer by a stratum 3 source or may be derived from the Telephone Company wire center serving the premises where the Premises Node is located. The level of protection inherent in the NESPNS transmission facilities may be limited by the customer's selection of premises node equipment or the manner in which such premises node equipment is configured. (T)  
(T)  
(T)  
(M)  
(M)  
(C)  
(C)  
(C)  
(C)

The technical and compatibility requirements for customer provided Premises Node equipment are delineated in Technical Reference GR-253-CORE, Issue 1. (T)  
(M)  
(M)

When the customer provides the premises node equipment at its designated premises, Premises Ports as set forth in (6) following will not be provided. (T)  
(T)  
(T)

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26. NYNEX Enterprise SONET Access Services (Cont'd)26.1 Service Descriptions (Cont'd)26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

## (A) Basic Channel Description (Cont'd)

## (4) Premises Nodes (Cont'd)

At the customer's option, traffic may be split between two Premises Nodes at its designated premises, subject to the regulations and rates for the Premises Node Diversity optional feature set forth in (7)(a) following.

The application of the Premises Node rates are set forth in (E) following.

## (5) Central Office Extensions

Central Office Extensions provide for connection between NESPNS and asynchronous services within the same wire center, between a NESPNS and an ATM Cell Relay Service User Network Interface (UNI) within the same wire center or for the ability to derive an OC-3 from an OC-12 or OC-48 CO Node for certain two-point service configurations as set forth in (B) following. NESPNS may provide a portion of the transmission facilities over which an asynchronous service is transported between customer designated premises. For example, a NES DS3 may be connected to NESPNS at a wire center equipped with a CO Node allowing the DS3 to be delivered to the customer designated premises over a channel of NESPNS. Rates and charges for the asynchronous service are not applicable to the portion of the asynchronous service which is delivered over NESPNS.

When a DS1 Central Office Extension is provided from an OC-3 Service which was derived from an OC-12 or OC-48 Service, the maximum number of STS-3 channels on the OC-12 or OC-48 Service may be reduced.

Asynchronous services are specified in Sections 6. and 7. preceding. ATM Cell Relay Service is as specified in Section 27. following.

The application of the Central Office Extension rates are set forth in (E) following.

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26. NYNEX Enterprise SONET Access Services (Cont'd)

26.1 Service Descriptions (Cont'd)

26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

(A) Basic Channel Description (Cont'd)

(6) Premises Ports (T)

A premises port is the termination of a customer's lower bit rate service that is connected to the Telephone Company provided premises node equipment. Premises ports are not provided when the customer provides the premises node equipment. (C)  
(C)  
(C)  
(C)

The following Premises Ports are offered. (T)

<u>Premises Node Bandwidth Capacity</u>	<u>Available Premises Ports</u>			
	<u>DS1</u>	<u>DS3</u>	<u>STS-1</u>	<u>OC-3*</u>
OC-3	X	X	X	
OC-12	X**	X	X	X
OC-48	X**	X	X	X

\* May be provided in a concatenated format as an STS-3c signal as set forth in (B) following. (N)  
(N)

\*\* When provided from an OC-3 Service which was derived from an OC-12 or OC-48 Service, the regulations set forth in (E)(1) following apply. The maximum number of STS-3 channels may be reduced in this configuration. (C)  
(C)  
(C)  
(C)

The application of the Premises Port rates are set forth in (E) following. (C)  
(C)

When service is provided between two OC-3 Premises Ports derived from an OC-12 or OC-48 Service, the two-point OC-3 service is also subject to the regulations set forth in (B) following. (N)  
(N)  
(N)

Certain regulations on this page formerly appeared on 2nd Revised Page 26-3.

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ACCESS SERVICE

26. NYNEX Enterprise SONET Access Services (Cont'd)

26.1 Service Descriptions (Cont'd)

26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

(A) Basic Channel Description (Cont'd)

(7) Optional Features and Functions (T)

Premises Node Diversity (T)

This option provides for traffic to be split between two premises nodes at a single customer designated premises. The Telephone Company will work cooperatively with the customer in determining the proportion of traffic which is delivered to each of the premises nodes. The two premises nodes arranged in this manner will be connected to the same SONET Distribution Channel. (T)  
(T)  
(T)  
(T)  
(M)  
(M)

The application of the Premises Node Diversity Optional Feature rate is set forth in (E) following. (C)  
(C)

Certain regulations on this page formerly appeared on 5th Revised Page 26-1 and Original Page 26-4.1.

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## ACCESS SERVICE

26. NYNEX Enterprise SONET Services (Cont'd)26.1 Service Descriptions (Cont'd)26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd) (T)

## (B) Two-Point Service Configurations (N)

NESPNS may be provided in certain two-point service configurations (N)  
allowing for the synchronous transmission of 155.52 Mbps data between (N)  
customer designated premises. The connection may be made as a derived (N)  
OC-3 service from Telephone Company provided OC-12 or OC-48 premises (N)  
node equipment, OC-12 or OC-48 CO Node equipment or a combination of the (N)  
two. When two-point service is derived from CO Node equipment, an OC-3 (N)  
Central Office Extension as set forth in (A)(5) preceding applies. The (N)  
OC-3 capacity may be provided in either a channelized format as an STS-3 (N)  
signal or in a concatenated format as an STS-3c signal (a single signal (N)  
of 3 combined STS-1s) as determined by the channel interface selected by (N)  
the customer. The customer must provide equipment at its designated (N)  
premises which is capable of receiving the 155.52 Mbps optical signal (N)  
delivered by the Telephone Company. (N)

Telephone Company provided OC-3 premises node equipment is not provided (N)  
at any customer designated premises to which the two-point service (N)  
configuration has been ordered. However, when the two-point service is (N)  
derived from Telephone Company provided OC-12 or OC-48 premises node (N)  
equipment, the termination at the customer designated premises will be (N)  
an OC-3 Premises Port as specified in (A)(6) preceding. (N)

## (C) Technical Specifications (M)

The technical specifications for NESPNS are delineated in GR-253-CORE, (M)  
Issue 1. (M)

Certain regulations on this page formerly appeared on 1st Revised Page 26-4.1.

Certain regulations previously found on this page can now be found on 6th Revised  
Page 26-1, Original Page 26-1.1, 2nd Revised Page 26-5 and Original Page 26-5.1.  
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## ACCESS SERVICE

26. NYNEX Enterprise SONET Access Services (Cont'd)26.1 Service Descriptions (Cont'd)26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd) (T)

## (D) Channel Interface Codes (C)

This section explains the Channel Interface codes that the customer must specify when ordering NESPNS. Included is a glossary of Channel Interface Codes and and options. (T)  
(T)  
(T)

## (1) Glossary of Channel Interface Codes and Options (M)

<u>Code</u>	<u>Option</u>	<u>Definition</u>	
SO	-	SONET Optical	(M)
	- AB	Long Range Multilongitudinal Mode (LR1-MLM) bidirectional ring	(M)
	- AU	LR1-MLM unidirectional ring	(M)
	- BB	Long Range Single Longitudinal Mode (LR1-SLM) bidirectional ring	(M)
	- BU	LR1-SLM unidirectional ring	(M)
	- CB	Intermediate Range Multilongitudinal Mode (IR1-MLM) bidirectional ring	(M)
	- CB	IR1-MLM unidirectional ring	(M)
	- DB	Intermediate Range Single Longitudinal Mode (IR1-SLM) bidirectional ring	(M)
	- DU	IR1-SLM unidirectional ring	(M)
	- EB	Short Range Multilongitudinal Mode Light Emitting Diode (SR-MLM/LED) bidirectional ring	(M)
	- EU	SR-MLM/LED unidirectional ring	(M)
	- FB	Short Range Multilongitudinal Mode (SR-MLM) bidirectional ring	(M)
	- FU	SR-MLM unidirectional ring	(M)
	- I	Bidirectional Ring	(N)
	- U	Unidirectional Ring	(N)

Certain regulations on this page formerly appeared on 2nd Revised Page 7-72.1.

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ACCESS SERVICE

26. NYNEX Enterprise SONET Access Service (Cont'd)

26.1 Service Descriptions (Cont'd)

26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

(D) Channel Interface and Network Channel Codes (Cont'd) (C)

(1) Glossary of Channel Interface Codes and Options (Cont'd)

<u>Code</u>	<u>Option</u>	<u>Definition</u>	
SM		SONET mapping (See Technical Reference GR-253-CORE, Issue No. 1)	(N) (x)
ST	-	Synchronous Transmission Signal (STS)	(M)
	- A	STS-1 (51.840 Mbps)	(M)
	- B	STS-3 (155.52 Mbps)	(N)
	- C	STS-3c (155.52 Mbps) concatenated	(N)

(2) Channel Interface Codes (M)

Interface Code (M)  
and Speed Option (M)

04SOF.A	(N)
04SOF.AB	(M)
04SOF.AU	(M)
04SOF.C	(N)
04SOF.CB	(M)
04SOF.CU	(M)
04SOF.EB	(M)
04SOF.EU	(M)
04SOF.FB	(M)
04SOF.FU	(M)
02STF.B	(N)
02STF.C	(N)
04STF.B	(N)
04STF.C	(N)
02SOF.I	(N)
04SOF.I	(N)
02SOF.U	(N)
04SOF.U	(N)

(x) Issued under authority of Special Permission No. 96-XXX of the Federal Communications Commission.

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## ACCESS SERVICE

26. NYNEX Enterprise SONET Access Service (Cont'd)26.1 Service Descriptions (Cont'd)26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

(D)	Channel Interface and Network Channel Codes (Cont'd)	(C)
(3)	Channel Interface Codes (Cont'd)	(M)
	Interface Code	(M)
	<u>and Speed Option</u>	(M)
	02SOF.AB	(N)
	02SOF.AU	(N)
	02SOF.BB	(N)
	02SOF.BU	(N)
	02SOF.CB	(N)
	02SOF.CU	(N)
	02SOF.DB	(N)
	02SOF.DU	(N)
	02SOF.EB	(N)
	02SOF.EU	(N)
	02SOF.FB	(N)
	02SOF.FU	(N)
	02SOF.I	(N)
	02SOF.U	(N)
	04SOF.AB	(M)
	04SOF.AU	(M)
	04SOF.BB	(M)
	04SOF.BU*	(C)
	04SOF.CB	(M)
	04SOF.CU	(M)
	04SOF.DB*	(C)
	04SOF.DU	(M)
	04SOF.EB	(M)
	04SOF.EU	(M)
	04SOF.FB	(M)
	04SOF.FU	(M)
*	Not available with OC-3.	(N)

Certain regulations on this page formerly appeared on 8th Revised Page 7-97.

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ACCESS SERVICE

26. NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

26.1 Service Description

26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

(E) Application Of Rates (T)

(1) SONET Distribution Channels (SDCs)

The SDC rate applies per point of termination for the portion of the optical carrier channel which connects the customer designated premises with its serving wire center. The SDC rate is differentiated by the bandwidth capacity of the optical carrier channel. When NESPNS is provided in a ring architecture, the SDC rate is also differentiated by the total number of SDCs and nodes on the ring as specified in Section 31.26 following. (C)  
(C)  
(C)  
(C)  
(C)  
(C)  
(C)

When NESPNS is provided with the Premises Node Diversity option as set forth in (A)(7)(a) preceding, or in any other configuration for which two Premises Nodes are provided at the same customer designated premises, only one SDC applies to connect the two Premises Nodes to the serving wire center. If the two Premises Nodes are not the same bandwidth capacity, the SDC rate to be applied is the rate for the SDC with the higher bandwidth capacity. (C)  
(C)  
(C)  
(C)  
(C)  
(C)  
(C)

When the SDC is connected to Premises Node equipment, the SDC rate applies whether the Telephone Company or the customer provides the Premises Node equipment. (M)  
(M)  
(M)

The rates for the SDC rate elements are specified in Section 31.26.1(A), (B) and (C) following for OC-3, OC-12 and OC-48, respectively. (T)  
(T)  
(T)

Certain regulations previously found on this page can now be found on Original Page 26-5.4.

Certain regulations on this page formerly appeared on 5th Revised Page 26-1 and 2nd Revised Page 26-2.

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## ACCESS SERVICE

26. NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)26.1 Service Description26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

- (E) Application Of Rates (T)
- (2) Central Office (CO) Nodes (T)
- The CO Node rate applies for each CO Node provided and is (T)  
differentiated by the bandwidth capacity of the CO Node. (T)
- A Nonrecurring Charge applies only when a new CO Node is installed on (T)  
a ring subsequent to the initial installation of the ring or when a CO (T)  
Node which is included in the ring is moved to a new wire center. (T)
- The rates and charges for CO Nodes are set forth in Section 31.26.1(J) (T)  
following. (T)
- (3) Channel Mileage (T)
- Channel mileage rates apply between the serving wire centers of the (T)  
customer designated premises or between a serving wire center of a (T)  
customer designated premises and a wire center equipped with a CO (T)  
Node. Channel mileage rates, which consist of a Fixed and Per Mile (T)  
rate element, are differentiated by the bandwidth capacity of the (T)  
interoffice channel, number of nodes involved and, when applicable, (T)  
the number of wire centers as specified in Section 31.26.1(D), (E) and (T)  
(F) following for OC-3, OC-12 and OC-48, respectively. (T)
- When NESPNS is provided in a ring architecture (i.e., 3 or more nodes (T)  
of the same speed), the first Channel Mileage rate component consists (T)  
of a Fixed and Per Mile rate and the second and over Channel Mileage (M)  
component consists of a Per Mile rate only. When NESPNS is provided (T)  
in a configuration for which two CO Nodes are provided in the same (T)  
wire center, only one Channel Mileage element is applicable to connect (T)  
the two CO Nodes to the ring. If the two CO Nodes are not the same (T)  
bandwidth capacity, the Channel Mileage element applied will be that (T)  
of the higher bandwidth capacity. (T)
- The rates for Channel Mileage are set forth in Section 31.26.1(D), (E) (T)  
and (F) following. (T)

Certain regulations on this page formerly appeared on 2nd Revised Page 26-2 and 4th Revised page 26-4.

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## ACCESS SERVICE

26. NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)26.1 Service Description26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

- (E) Application Of Rates (T)
- (4) Premises Nodes (T)
- The Premises Node rate applies for each Premises Node provided and is differentiated by the bandwidth capacity of the Premises Node. (T)
- A Nonrecurring Charge applies only when a new Premises Node is installed on a ring subsequent to the initial installation of the ring or when a Premises Node which is included in the ring is moved to a new location. The nonrecurring charge does not apply to install a new Premises Node subsequent to the initial installation of the ring if the new Premises Node is not part of the ring. For example, when an OC-3 Premises Node is installed subsequent to the installation of the customer's NESPNS ring, and the new node is not part of the customer's existing NESPNS ring, the nonrecurring charge is not applicable. (T)
- The rates and charges for Premises Nodes are set forth in Section 31.26.1(M) following. (T)
- (5) Central Office Extensions (C)
- The Central Office Extension rate applies for each asynchronous service which is connected to NESPNS at a CO Node or for each synchronous OC-3 which is derived from a CO Node for the provision of a two-point service. The rate is differentiated by the data rate of the asynchronous service being connected (e.g., an asynchronous DS1 will require a DS1 Central Office Extension) or the capacity of the synchronous derived channel (i.e., OC-3). For two-point service configurations as set forth in (B) preceding, an OC-3 Central Office Extension applies for each OC-3 derived from an OC-12 or OC-48 CO Node. (C)
- The rates for Central Office Extensions are set forth in Section 31.26.1(L) following. (T)

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## ACCESS SERVICE

26. NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)26.1 Service Description26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

- |     |  |     |
|-----|--|-----|
| (E) | Application Of Rates   | (T) |
| (6) | Premises Ports   | (T) |
|     | The Premises Port rate applies for each Premises Port provided and is differentiated by the data rate of the service being terminated.   | (T) |
|     | Premises Ports are not applicable when the customer provides the Premises Node equipment.  | (T) |
|     | The rates and charges for Premises Ports are set forth in Section 31.26.1(0) following.  | (T) |
| (7) | Optional Features and Functions  | (T) |
| (a) | Premises Node Diversity  | (T) |
|     | The rates and charges for Premises Node Diversity are the rates and charges for the two Premises Nodes being provided as specified in (4) preceding and one SONET Distribution Channel as specified in (1) preceding.  | (T) |
| (8) | Two-Point Service Configurations   | (N) |
|     | The rates and charges for two-point service configurations are differentiated by the manner in which two-point service is configured.  | (N) |
|     | For two-point service which is derived from a Telephone Company provided OC-12 or OC-48 premises node, an OC-3 Premises Port as specified in (6) preceding applies for each OC-3 derived from the premises node. In addition, the rates for the associated OC-12 or OC-48 SONET Distribution Channel as specified in (1) preceding, OC-12 or OC-48 Premises Node as specified in (4) preceding, and, when applicable, OC-12 or OC-48 CO Nodes as specified in (2) preceding and Channel Mileage as specified in (3) preceding applies for the NESPNS service to which the OC-12 or OC-48 premises node is connected. For two-point service which is derived from an OC-12 or OC-48 Central Office Node, an OC-3 Central Office Extension as specified in (5) preceding and an OC-3 SONET Distribution Channel as specified in (1) preceding applies to each OC-3 extended. In addition, the rates for the OC-12 or OC-48 CO Node(s) as specified in (2) preceding and any associated Channel Mileage as set forth in (3) preceding also applies. | (N) |

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ACCESS SERVICE

26. NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

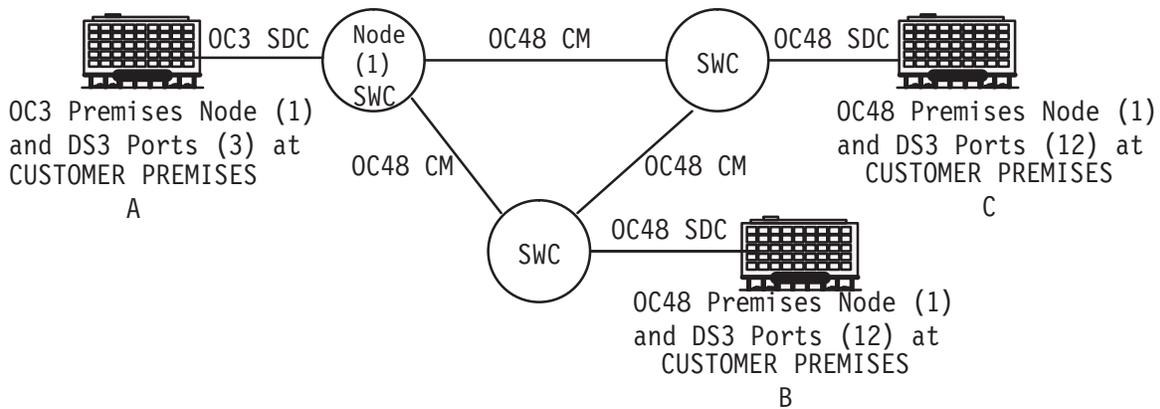
26.1 Service Description

26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

(E) Application Of Rates (Cont'd)

EXAMPLE OF A RING CONNECTING 3 CUSTOMER DESIGNATED PREMISES UTILIZING  
TELEPHONE COMPANY PREMISES NODES

DIAGRAM OF APPLICABLE RATES



SDC - SONET Distribution Channel  
CM - Channel Mileage  
SWC - Serving Wire Center

Applicable Rate Elements

- OC3 Basic Design SDC (1 applies)
- OC48 Reduced SDC (2 apply)
- OC48 Reduced CM (1 First CM Component and 2 2nd and over CM components apply)
- OC3 Premises Node (1 applies)
- OC48 Premises Node (2 apply)
- OC48 CO Node (1 applies))

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26. NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

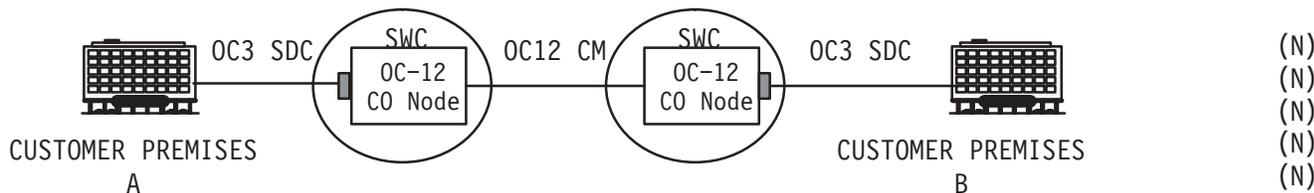
26.1 Service Description

26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

(E) Application Of Rates (Cont'd) (T)

EXAMPLE OF A NESPNS two-point service which is derived from two OC-12 Central Office Nodes (N)  
(N)

DIAGRAM OF APPLICABLE RATES (N)



SDC - SONET Distribution Channel (N)  
CM - Channel Mileage (N)  
SWC - Serving Wire Center (N)  
■ - OC3 Central Office Extension (N)

Applicable Rate Elements (N)

OC3 Basic Design SDC (2 apply) (N)  
OC12 Channel Mileage (1 component applies) (N)  
OC12 CO Node (2 apply) (N)  
OC3 Central Office Extension (2 apply) (N)

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26. NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

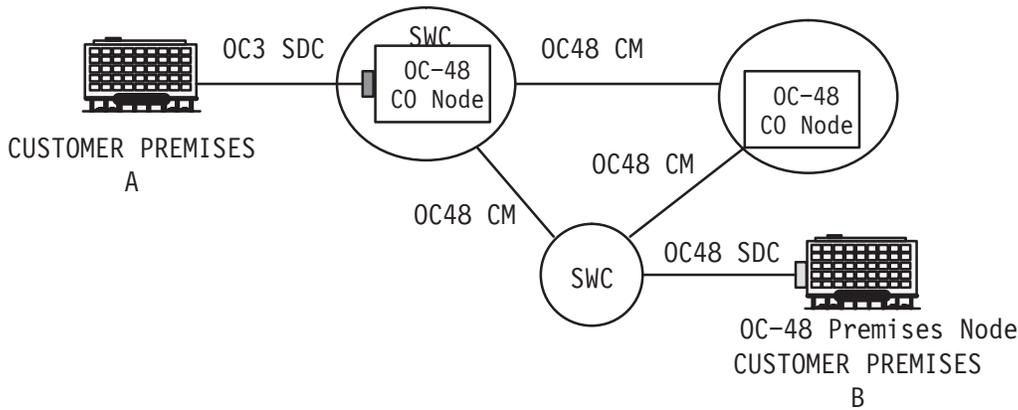
26.1 Service Description

26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

(E) Application Of Rates (Cont'd)

EXAMPLE OF A NESPNS two-point service which is derived from a combination of one Telephone Company provided OC-48 Premises Node and an OC-48 Central Office Node

DIAGRAM OF APPLICABLE RATES



- SDC - SONET Distribution Channel
- CM - Channel Mileage
- SWC - Serving Wire Center
- - OC3 Central Office Extension
- - OC3 Premises Port

Applicable Rate Elements

- OC48 Ring SDC (1 applies)
- OC48 Channel Mileage (3 components apply)
- OC48 CO Node (2 apply)
- OC48 Premises Node (1 applies)
- OC3 Central Office Extension (1 applies)
- OC3 Premises Port (1 applies)
- OC3 SDC (1 applies)

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26. NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

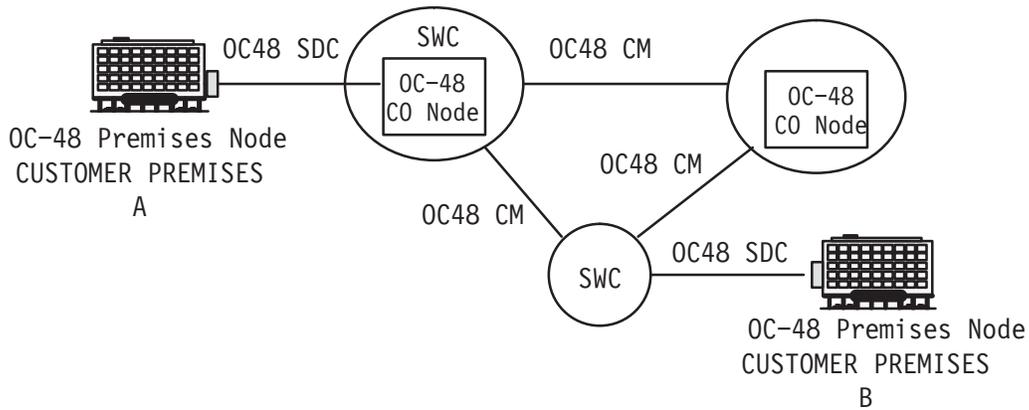
26.1 Service Description

26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

(E) Application Of Rates (Cont'd)

EXAMPLE OF A NESPNS two-point service which is derived from two Telephone Company provided OC-48 Premises Nodes

DIAGRAM OF APPLICABLE RATES



SDC - SONET Distribution Channel  
 CM - Channel Mileage  
 SWC - Serving Wire Center  
 □ - OC3 Premises Port

Applicable Rate Elements

- OC48 Ring SDC (2 apply)
- OC48 Channel Mileage (3 components apply)
- OC48 CO Node (2 apply)
- OC48 Premises Node (2 apply)
- OC3 Premises Port (2 apply)

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ACCESS SERVICE

26. NYNEX Enterprise SONET Access Services (Cont'd)

26.1 Service Descriptions (Cont'd)

26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

(F) Terms and Conditions

(1) Commitment Periods

Available Service Discount Plans and associated termination liabilities are set forth in Section 7.4.10 preceding. (T)  
(T)

(2) Access Order Service Date Intervals (T)

NESPNS is provided on a negotiated interval basis as set forth in 5.2.1(B) preceding. (T)

(3) Minimum Period

The minimum period for NESPNS is twenty-four months, with the exception of the Premises Ports and Central Office Extensions for which a three month minimum period applies. The minimum period for NESPNS is subject to the regulations set forth in Section 5.2.5 preceding. (C)  
(C)  
(C)  
(C)

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## ACCESS SERVICE

26. NYNEX Enterprise SONET Access Services26.1 Service Descriptions (Cont'd)26.1.1 NYNEX Enterprise SONET Private Network Service (NESPNS)

- |      |   |     |
|------|---|-----|
| (F)  | Terms and Conditions (Cont'd)   | (T) |
| (4)  | Design Layout Reports are provided as set forth in Section 7.1.6 preceding.   | (T) |
| (5)  | Acceptance Testing is performed as set forth in Section 7.1.7 preceding.  | (T) |
| (6)  | NESPNS is ordered under the Access Order provisions set forth in Section 5. preceding. Also included in that section are other charges which may be associated with ordering NESPNS (e.g., Service Date Change Charges, Cancellation Charges, etc.)                                   | (T) |
| (7)  | Channel Interface and Network Channel Codes for asynchronous services which are connected to NESPNS are specified in Section 7.3 preceding.   | (T) |
| (8)  | The application of rates and charges for asynchronous Special Access Services which are connected to NESPNS are specified in Section 7. preceding. The same terms and conditions that apply to Special Access Service Channel Terminations also apply to SONET Distribution Channels. | (T) |
| (9)  | Surcharges are applicable to NESPNS, subject to the regulations set forth in Section 7.4.2 preceding.   | (T) |
| (10) | Channel Mileage measurement for NESPNS is in accordance with the regulations specified in Section 7.4.6 preceding.  | (T) |
| (11) | Shared Billing Arrangements which include NESPNS are subject to the regulations set forth in Sections 7.2.9, 7.2.13 and 7.4.11 preceding.   | (T) |

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ACCESS SERVICE

31. The NYNEX Telephone Companies Rates and Charges (Cont'd)

31.26 NYNEX Enterprise SONET Services(Cont'd)

31.26.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

(L) Central Office Extensions (T)

	<u>OC-3*</u>	<u>USOC</u>	<u>Monthly Rates</u>			<u>Nonrecurring</u>	
			<u>Zone 1</u>	<u>Zone 2</u>	<u>Zone 3</u>		
						<u>Charge</u>	(N)
Non-Discounted							(N)
- per connection	CU8CC		\$750.00	\$750.00	\$750.00	None	(N)
Rate Stability							(N)
- per connection	CU8DC		750.00	750.00	750.00	None	(N)

	<u>DS3</u>	<u>USOC</u>	<u>Monthly Rates</u>			<u>Nonrecurring</u>	
			<u>Zone 1</u>	<u>Zone 2</u>	<u>Zone 3</u>		
						<u>Charge</u>	(N)
Non-Discounted							(N)
- per connection	CU8CA		\$375.00	\$375.00	375.00	None	(N)
Rate Stability							(N)
- per connection	CU8DA		375.00	375.00	375.00	None	(N)

	<u>DS1</u>	<u>USOC</u>	<u>Monthly Rates</u>			<u>Nonrecurring</u>	
			<u>Zone 1</u>	<u>Zone 2</u>	<u>Zone 3</u>		
						<u>Charge</u>	(N)
Non-Discounted							(N)
- per connection	CU8CB		\$100.00	\$100.00	\$100.00	None	(N)
Rate Stability							(N)
- per connection	CU8DB		100.00	100.00	100.00	None	(N)

\* Available only with two-point service configurations as set forth in Section 26.1.1(B) preceding. (N)

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ACCESS SERVICE

31. The NYNEX Telephone Companies Rates and Charges (Cont'd)

31.26 NYNEX Enterprise SONET Services (Cont'd)

31.26.1 NYNEX Enterprise SONET Private Network Service (NESPNS) (Cont'd)

	USOC	Monthly Rates Pricing Zones			Nonrecurring Charge	
		Zone 1	Zone 2	Zone 3		
(0) Premises Port						
- per port						
Non-Discounted						
- STS-1 port	FP6LX	\$300.00	\$300.00	\$300.00	None	
- DS1 port	FP6AX	75.00	75.00	75.00	None	
- DS3 port	FP6BX	300.00	300.00	300.00	None	
- OC3 port*	FP6CX	500.00	500.00	500.00	None	(C)
Rate Stability						
- STS-1 port	FP6MX	\$300.00	\$300.00	\$300.00	None	
- DS1 port	FP6FX	75.00	75.00	75.00	None	
- DS3 port	FP6GX	300.00	300.00	300.00	None	
- OC3 port*	FP6HX	500.00	500.00	500.00	None	(C)

\* Applies for OC-3 in a channelized format (STS-3) or in a concatenated format (STS-3c). (C)

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