

ACCESS SERVICE

RATES, RULES AND CHARGES

Title Page and Pages 1 to 22-45, inclusive of this tariff are effective as of the date shown. Original and revised pages as named below and Supplement No. 4 contains all changes from the original tariff that are in effect on the date hereof.

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\* New or Revised

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 Nevada Bell Telephone Company  
 One SBC Plaza, Dallas, Texas 75202

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7-59	Original	8-1	1st
7-60	Original	8-2	2nd
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7-62	3rd	8-3.1	Original
7-63	1st	8-4	Original
7-64	1st	8-5	Original
7-65	Original	8-6	Original
7-66	Original	8-7	Original
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7-68	Original	8-9	Original
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## ACCESS SERVICE

7. Special Access Service7.1 General

Special Access Service provides a transmission path to connect customer designated premises\*, directly, through a Telephone Company hub or hubs where bridging or multiplexing functions are performed, or to connect a customer designated premises and a WATS Serving Office. Special Access Service includes all exchange access not utilizing Telephone Company end office switches.

The connections provided by Special Access Service can be either analog or digital. Analog connections are differentiated by spectrum and bandwidth. Digital connections are differentiated by bit rate.

Special Access Services are ordered under the Access Order provisions set forth in Section 5. preceding.

Rates and charges for Special Access Service are set forth in Sections 7.7.6, 7.8.5, 7.9.4, 7.10.5, and 7.11.5 following, with the exception of the services provided by the Telephone Company in the Metropolitan Statistical Areas (MSAs) in which the Telephone Company has received Phase II pricing flexibility pursuant to Subpart H of Part 69 of the Commission's Rules. The rates and charges for the Special Access Services in the MSAs that have received Phase II pricing flexibility are set forth in Section 22.

7.1.1 Channel Types

There are seven types of channels used to provide Special Access Services. Each type has its own characteristics. All are subdivided by one or more of the following:

- Transmission specifications,
- Bandwidth,
- Speed (i.e., bit rate),
- Spectrum

Customers can order a basic channel and select from a list of available transmission parameters and channel interfaces those that they desire to meet specific communications requirements.

For purposes of ordering channels, each has been identified as a type of Special Access Service. However, such identification is not intended to limit a customer's use of the channel nor to imply that the channel is limited to a particular use. For example, if a customer's equipment is capable of transmitting voice over a channel that is identified as a Metallic Service in this tariff, there is no restriction against doing so.

\* Telephone Company Centrex CO and CO-like switches and packet switches included in Public Packet Switching Network (PPSN)<sup>(1)</sup> Service and Interconnection Chambers for EIS are considered to be a customer designated premises for purposes of this tariff.

(C)

(1) As of October 6, 2004, PPSN Interface Arrangement service utilizing the X.25 and X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(N)

(N)

(N)

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.7 Voice Grade Service (Cont'd)

7.7.4 Optional Features and Functions (Cont'd)

(F) Telephoto Capability (Cont'd)

<u>Attenuation Distortion</u> (1004Hz Reference)		<u>Envelope Delay Distortion</u>	
<u>Frequency Range (Hz)</u>	<u>Variation (dB)</u>	<u>Frequency Range (Hz)</u>	<u>Variation (mcs)</u>
500-3000	-0.5 to +1.5	1000-2600	110
300-3200	-1.0 to +2.5	800-2800	180

(G) Signaling Capability

Signaling Capability provides for the ability to transmit signals from one customer premises to another customer premises on the same service.

(H) Public Packet Switching Network (PPSN) Interface Arrangement<sup>(1)</sup>

(C)

An arrangement that provides the interface requirements that permit a Voice Grade service to interface with a Public Packet Switching Network packet switch located in a Telephone Company premises. The interface is compatible with X.25 and X.75 packet switching protocols as defined by the CCITT.

(1) As of October 6, 2004, PPSN Interface Arrangement service utilizing the X.25 protocol and the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers.

(N)  
 (N)  
 (N)

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7. Special Access Service (Cont'd)

7.7 Voice Grade Service (Cont'd)

7.7.4 Optional Features and Functions (Cont'd)

The following table shows the technical specifications packages with which the optional features and functions are available.

	Available with Technical Specifications Package VG-												
	C	1	2	3	4	5	6	7	8	9	10	11	W
C-Type Conditioning Central Office Bridging Capability	X					X	X	X	X	X			X
Customer Specified Premises Receive Level			X	X				X	X	X			
Data Capability	X						X	X				X	
Improved Return Loss For Effective Four-Wire Transmission		X	X	X	X	X	X	X	X	X	X	X	X
For Effective Two-Wire Transmission	X		X	X				X					
Improved Two-Wire Voice Transmission													X
PPSN Interface Arrangement <sup>(1)</sup>	X									X			
Sealing Current Conditioning	X						X						
Signaling Capability	X	X	X	X				X	X	X			
Telephoto Capability	X												X

(1) As of October 6, 2004, PPSN Interface Arrangement service utilizing the X.25 protocol and the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers. (N)  
 (N)  
 (N)

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7. Special Access Service (Cont'd)

7.7 Voice Grade Service (Cont'd)

7.7.6 Rates and Charges (Cont'd)

(C) Optional Features and Functions (Cont'd)

	<u>Monthly Rate</u>	
(8) Public Packet Switching Network (PPSN) Interface Arrangement <sup>(1)</sup>		
- Per arrangement	ICB	(C)

(1) As of October 6, 2004, PPSN Interface Arrangement service utilizing the X.25 protocol and the X.75 protocol is obsolete and limited to existing installations, at existing locations, for existing customers. (N)  
(N)  
(N)

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