

GTE SYSTEM TELEPHONE COMPANIES

Director-Tariffs (T)
600 Hidden Ridge
Irving, Texas 75038
Issued: December 11, 2000

TARIFF FCC NO. 1

13th in lieu of 12th Revised Page 379.1
Cancels 11th Revised Page 379.1

Effective: December 26, 2000

ACCESS SERVICE**7. Special Access Service (Cont'd)****7.11 High Capacity Service (Cont'd)****7.11.5 Rates and Charges (Cont'd)****(D) Special Access Cross Connect****Per DS0, DS1 or DS3 Connection**

<u>State</u>	DS0 Monthly <u>Rate</u>	DS1 Monthly <u>Rate</u>	DS3 Monthly <u>Rate</u>
California	3.05	8.69	75.63
Illinois	1.77	4.53	36.64
Missouri	1.86	4.20	27.55
Texas	1.59	3.63	24.77
Virginia	3.35	4.75	30.23
Washington	2.12	4.66	34.09

*DS0 Cross Connect rates for Fractional T1 will be assessed as follows:

- 128 Kbps: 2 DS0 Cross Connects
- 256 Kbps: 4 DS0 Cross Connects
- 384 Kbps: 6 DS0 Cross Connects

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(C)(Z)

(Z) Material inadvertently omitted under Trans. No. 341

(This page filed under Transmittal No. 348.)

Effective: June 8, 1995

ACCESS SERVICE

7. Special Access Service (Cont'd)

7.12 Individual Case Filing

Rates and charges for Special Access Service provided on an individual case basis are filed following:

<u>Customer Name</u>	<u>Description and Location</u>	<u>MTL/NRC MRC</u>	<u>Termination Liability Period</u>	
ALLNEWSCO, Inc. ID# VAC93018E (USOC - 1LOEJ)	Provide one analog video transmission link from Cable-vision of Manassas, 9021 Manassas Dr, Manassas, VA to a meet point with Bell Atlantic.	MTL: \$15,684 NRC: \$ 1,473 MRC: \$ 1,230	1 Year beginning February 28, 1994. Reduces 1/12 for each month in service.	
Rural Missouri Cable TV ID# M094002E (USOC-1ZZAV)	Provide fiber optic video transport between the customer's headend and one receive site located at the Stonebridge Village Development in Branson, MO.	MTL: \$39,143 NRC: \$ 3,095 MRC: \$ 1,248	10 Years beginning June 30, 1995. Reduces 1/120 for each month in service.	(S)(x) (T) (S)
Rural Missouri Cable TV ID# M094005E (USOC-1ZZA1)(T)	Provide fiber optic video transport between the customer's headend and one receive site located at the Oakmont remote serving area in Branson, MO.	MTL: \$33,415 NRC: \$ 2,264 MRC: \$ 1,119	10 Years beginning June 30, 1995. Reduces 1/120 for each month in service.	(S) (T) (S)
				(S)(x)

(x) Issued under authority of Special Permission No. 95-637 of the FCC in order to defer the effective date from June 8, 1995 to June 30, 1995.

Material omitted from this page now appears on Page 380.1.

(S)(x)

(This page filed under Transmittal No. 153.)

Effective: January 6, 1998

ACCESS SERVICE

7. Special Access Service (Cont'd)

7.12 Individual Case Filing (Cont'd)

Rates and charges for Special Access Service provided on an individual case basis are filed following:

<u>Customer Name</u>	<u>Description and Location</u>	<u>MTL/NRC MRC</u>	<u>Termination Liability Period</u>
AT&T-C ID# MO93001I (USOC-1ZZAR)	Provide automatic protection switching (APS) for one primary and one diverse DS3 service between the Wentzville CO and the AT&T CDL at 2651 Olive, St. Louis, MO.	MTL: \$ 1,404 NRC: \$ 0 MRC: \$ 364	3 Years beginning May 7, 1995. Reduces 1/36 for each month in service.
Envirex, Inc. ID# IN94120E (USOC-1ZZFA)	Provide High Capacity Digital FT1 Facilities (2 x 64 Kbps) between the customer location at 2753 Michigan Rd., Madison, Indiana and AT&T's location in Columbus, Indiana.	MTL: \$ 6,048 NRC: \$ 700 MRC: \$ 504	1 Year beginning January 6, 1995. Reduces 1/12 for each month in service.
P.B. Satellite, Inc. ID#VA9701171 (USOC-1ZZN4)	Provide a one way digital video, broadcast quality circuit between the customer location at 12842 Fitzwater Dr, Nokesville, VA and a meet point with Bell Atlantic.	MTL: \$39,000 NRC: \$ 1,200 MRC: \$ 1,300	5 Years beginning (N) January 6, 1998. Reduces 1/60 for each month in service.

(N)

Effective: May 13, 1996

ACCESS SERVICE

7. Special Access Service (Cont'd)

7.12 Individual Case Filing (Cont'd)

Rates and charges for Special Access Service provided on an individual case basis are filed following:

<u>Customer Name</u>	<u>Description and Location</u>	<u>MTL/NRC MRC</u>	<u>Termination Liability Period</u>
PBS, Inc. ID# VA95002E (USOC -)	Provide two (2) analog broadcast quality video circuits (70 MHZ) between a diverse transmission site in Independent Hill, VA to a meet point with Bell Atlantic.	\$136,912*	Service expires on July 16, 2005.

* Lump Sum Charge for service from July 16, 1995 to July 15, 2005.

Teleport Communication Group (TCG) ID# MO9501010	Provide self-healing SONET facilities between GTE's Wentzville CO and a manhole near GTE's St. Peters CO in MO.	3 Years beginning November 24, 1995.** Reduces 1/36 for each month in service.
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	<u>Rate Element</u>	<u>3 Year MRC</u>	<u>Termination Liability</u>
(USOC-1ZZ32)(T)	Per optical channel (OC3) of SONET Transport	\$ 1850	\$46,800
(USOC-1ZZ33)(T)	Per OC3 to virtual tributary (VT 1.5) mapping.	\$ 750	\$18,000

** Subsequent installations may be permitted for this location at rates filed herein until November 24, 1996. The termination liability for subsequent installations begin on the date of installation.

In the event this service becomes the subject of a general tariff service offering, subscriber shall be required to either terminate the service or convert the service to the general tariff offering at the rates, terms and conditions provided thereunder. No termination charges shall apply in either instance.

(This page filed under Transmittal No. 177.)

ACCESS SERVICE

7. Special Access Service (Cont'd)

7.12 Individual Case Filing (Cont'd)

Rates and charges for Special Access Service provided on an individual case basis are filed following:

<u>Customer Name</u>	<u>Description and Location</u>	<u>MTL/NRC MRC</u>	<u>Termination Liability Period</u>
American Life League ID# VA9501018 (USOC-1ZZA9)	Provide one (1) analog broadcast quality video circuit between 1179 Courthouse Rd. in Stafford, VA to a meet point with Bell Atlantic.	MTL: \$ 16.524 NRC: \$ 1.500 MRC: \$ 1.377	1 Year beginning December 14, 1995. Reduces 1/12 for each month in service
GTE Telecom ID# IN9601083 (USOC-1ZZ4W)	Provide OC24 interoffice disaster recovery ring with a node at the Greensburg CO, 211 E. North St., Greensburg. IN.	MTL: \$196.974 NRC: \$ -0- MRC: \$ 6.237	5 Years beginning January 4, 1997 Reduces 1/60 for each month in service.

* Available as a general tariff offering

(This page filed under Transmittal No. 305.)

GTE SYSTEM TELEPHONE COMPANIES

Director-Tariffs
600 Hidden Ridge
Irving, Texas 75038
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TARIFF FCC NO. 1
3rd Revised Page 380.4
Cancels 2nd Revised Page 380.4

Effective: September 1, 2000

ACCESS SERVICE**7. Special Access Service (Cont'd)****7.12 Individual Case Filing (Cont'd)**

Rates and charges for Special Access Service provided on an individual case basis are filed following

<u>Customer Name</u>	<u>Description and Location</u>	<u>MTL/NRC MRC</u>	<u>Termination Liability Period</u>
Bently Nevada ID# NV9801000 (USOC-1ZZJP)	Provide one (1) 64K DDS Service between 1617 Water Street, Minden, NV and a meet point with Nevada Bell.	MTL: \$ 0 NRC: \$ 250 MRC: \$ 152	
TBC Group ID# IL9901152 (USOC-1ZZSC)	Provide three (3) 256K Frame Relay Services between the CDL at 302 Willow, Maple Park, IL and the C.O. at 304 Elm, Maple Park, IL, the CDL at 407 W. State, Sycamore, IL and the C.O. at 112 W. Elm, Sycamore, IL and the CDL at 513 W. Main, Kirkland, IL and the C.O. at 402 W. South, Kirkland, IL.	<u>PER SERVICE</u> MTL: \$ 300 NRC: \$ 395 MRC: \$ 250	1 Year beginning August 28, 1999. Recuces 1/12 for each month in service

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(X) Issued under authority of Special Permission No. 00-077 of the FCC.

(This page filed under Transmittal No. 330.)

Effective January 14, 2000

ACCESS SERVICE

7. Special Access Service (Cont'd)

7.12 Individual Case Filing (Cont'd)

Rates and charges for Special Access Service provided on an individual case basis are filed following:

<u>Customer Name</u>	<u>Description and Location</u>	<u>MTL/NRC MRC</u>	<u>Termination Liability Period</u>
AT&T Wireless ID# CA9903392 (USOC-1ZZNU)	Provide customer Network Control (CNC) for connection to customer's Telephone Company provided DS1 and DS3 services.		3 Years beginning (N) January 14, 2000
<u>USOC</u>	<u>Rate Elements</u>	<u>NRC</u>	<u>Three Year MRC</u>
(1ZZC5)	CNC Controller Connect	\$0	\$1,300 00
(1ZZC4)	DS3 Port Control-Per DS3 Port	0	98 00
(1ZZC3)	DS1 Port Control-Per DS1 Port	0	14 00

In addition to the applicable conditions set forth elsewhere in this tariff, the following conditions shall apply to this service

- The tariff rates for DS3 and DS1 services apply in addition to the rate elements above.
- Termination liability charges include charges for the individual service elements shown above. The termination liability for subsequent installation begin on the date of installation. In the event the customer discontinues one or all of the service elements prior to the end of the Termination Liability Period, the customer shall pay 50% of all remaining monthly charges for the service element involved.
- Termination liability charges, when applicable, are due in full within thirty (30) days of the date of termination of the service.
- Should a general tariff offering for this service become available prior to the end of the Termination Liability Period set forth above, and the customer elects to convert to the general tariff rates, no termination liability charges will apply. The customer will be required to convert to the general tariff rates at the end of one year from the effective date of the general tariff, or discontinue the service without liability.

(N)

(This page filed under Transmittal No. 308.)

Effective: September 15, 2000

ACCESS SERVICE

7. SPECIAL ACCESS (Cont'd)

7.13 High Voltage Protection

7.13.1 Description

High Voltage Protection is used at customer locations that may require special equipment to isolate or neutralize Ground Potential Rise (GPR) and/or induced voltage caused by faults in the electric power system. GPR is a voltage difference between two or more ground electrodes caused by earth return currents. GPR on cable facilities can occur, for example, when current from lightning surges flow to ground, but GPR often is associated with voltage generated as the power system fault currents flow to ground. Maximum GPR is developed by the percentage of line-to-ground fault current entering earth through electrode impedance.

This feature will provide high voltage isolation for Special Access telecommunications, while enabling the normal transmission between the Telephone Company wire center and the equipment at the customer's location during GPR environment due to electrical power faults.

7.13.2 Provisioning

The Telephone Company shall determine the proper levels of protection required on its network to isolate or neutralize electrical hazard, based on the information provided by the customer. The customer shall provide the Telephone Company, in writing, the technical data necessary for the Telephone Company to determine the high voltage protection requirements, at the time of application for the initial service, additions to, or changes in the existing service. In addition, the customer shall notify the Telephone Company before making changes in the electric supply that will increase the GPR at the location.

The technical data for the customer's location shall include, but not be limited to, the following

- ground grid area in square feet
- ground grid impedance in ohms
- X/R ratios at worst case fault location
- GPR in volts MS

(N)

(N)

Effective: September 15, 2000

ACCESS SERVICE

7. SPECIAL ACCESS (Cont'd)

7.13 High Voltage Protection (Cont'd)

7.13.2 Provisioning (Cont'd)

Based on the customer's technical data provided to the Telephone Company, the Telephone Company will provide the necessary high voltage protection equipment at the Telephone Company's demarcation point on the customer's premises and at the remote drainage location. The placement of the equipment by the Telephone Company shall in no way release the customer of its responsibility for damage, loss or claims caused by electrical hazards resulting from the customer's electric power system. The Telephone Company's liability for damage, loss or claims is set forth under 2.3.1.

The customer may elect to furnish the equipment at its premises to isolate or neutralize the electrical hazard subject to the approval of the Telephone Company; however, such approval by the Telephone Company shall not relieve the customer of its responsibility to install or maintain adequate high voltage equipment. The high voltage protection equipment at the customer's location will be exclusively owned either by the Telephone Company or by the customer.

When the customer provides the high voltage equipment at its premise, the Telephone Company will provide the necessary high voltage equipment at the wire center and remote drainage location. The Telephone Company will be responsible up to and including the network interface for the termination of Special Access Services regardless of ownership of the high voltage protection equipment.

The Telephone Company will inspect and verify adequacy of the high voltage protection equipment when service is established and at such future times as deemed necessary due to additions, deletions, rearrangements, routine maintenance or for the purpose of verifying the adequacy of the high voltage protection equipment.

7.13.3 Claims and Demands for Damage

In addition to the provisions in Section 2.3.8, the customer shall defend, indemnify and save harmless the Telephone Company from any and all loss, claims, demands, suits or other action or any liability whatsoever, whether suffered, made, instituted or asserted by the customer or by any other party or person, for any personal injury to or death of any person or persons, or for any loss, damage or destruction of any property whether owned by the customer or others, caused or claimed to have been caused directly or indirectly by the installation, operation, failure to operate, maintenance, removal, presence, condition, location or use of such equipment and services associated with high voltage protection equipment furnished by the Telephone Company or with customer equipment when combined or connected with facilities of the Telephone Company.

Services provided by the Telephone Company shall not cause the Telephone Company to become responsible for damage, loss or claims caused by electrical hazards resulting from a customer's electric power system.

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Effective: September 15, 2000

ACCESS SERVICE

7. SPECIAL ACCESS (Cont'd)

7.13 High Voltage Protection (Cont'd)

7.13.4 Network Outage

Interruptions or outages of services provided to customers may occur for reasons, such as facility damage due to storm loading, vehicle accident, lightning strike, or other acts of God. Circuit failures caused by such events cannot be prevented by services provided in accordance with this service (however, interruptions and service outages due to fault-produced ground potential rise and induction can be minimized). The Telephone Company expressly states that provision of the high voltage equipment cannot prevent such service outages as may normally occur due to the proceeding circumstances. It is the responsibility of the customer to provide sufficient protection to prevent damage caused by such events.

Interruptions or outages due to the effects (GPR and/or induction) of faults in the customer's power generating, transmission and/or distribution system are minimized through the installation and maintenance of high voltage protection equipment which is designed to operate in a fault-produced electrical environment.

7.13.5 Compliance Statement

If the Telephone Company has provided service where high voltage protection is necessary, by the customer or the customer-provided equipment is nonfunctional or inadequate or the customer fails, upon written notice, to establish or reestablish the required high voltage protection equipment or apply for and obtain such protection from the Telephone Company, or keep the Telephone Company informed of changed high voltage requirements, then the Telephone Company will disconnect service 120 days after giving the notice required, as set forth under Section 2.1.8(A).

7.13.6 Rate Regulations

(A) Minimum Period

The minimum period for High Voltage Protection is one month.

(B) Rate Elements

(1) Initial Common Equipment

A nonrecurring charge and a monthly rate apply for the Initial Common (basic) Equipment used for the physical connection to the network interface. The Initial Common Equipment can accommodate up to eight Special Access facility terminations at a customer's location.

(2) High Voltage Terminating Equipment

High Voltage Terminating Equipment is required for each Special Access facility termination. A nonrecurring charge and a monthly rate for the High Voltage Terminating Equipment apply in addition to the rates and charges for the Special Access facility as well as the associated Special Access Service regulations.

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GTE SYSTEM TELEPHONE COMPANIES

Director-Tariffs
600 Hidden Ridge
Irving, Texas 75038
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ACCESS SERVICE

7. SPECIAL ACCESS (Cont'd)

7.13 High Voltage Protection (Cont'd)

7.13.7 Rates and Charges

Jurisdiction	<u>Initial Common Equipment</u>		<u>Terminating Equipment, Per Circuit Terminated</u>	
	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>
Alabama	\$500.00	\$108.22	\$50.00	\$28.81
Arizona – Western	500.00	108.22	50.00	28.81
California	500.00	108.22	50.00	28.81
Indiana	500.00	108.22	50.00	28.81
Kentucky	500.00	108.22	50.00	28.81
Missouri	500.00	108.22	50.00	28.81
North Carolina	500.00	108.22	50.00	28.81
Pennsylvania	500.00	108.22	50.00	28.81
Texas	500.00	108.22	50.00	28.81
Virginia	500.00	108.22	50.00	28.81
Washington	500.00	108.22	50.00	28.81

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(X) Issued under authority of Special Permission No. 00-0114 of the FCC.

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