





September 21, 1999

Ms. Daisy Crockron - Chief Docketing Department The Public Utilities Commission of Ohio 180 East Broad Street - 10th Floor Columbus, OH 43215-3793

Transmittal Letter
Revised Tariff Sheets Filed Pursuant to the
Commission's Order in Case No. 83-464-TP-COI
and
Case No. 90-5023-TP-TRF

Dear Ms. Crockron:

Revised tariff sheets have been filed with the FCC to amend GTOC Tariff FCC No. 1, Facilities for Interstate Access, in which GTE North Incorporated concurs for intrastate applications.

In accordance with your Commission's Order in Case No. 83-464-TP-COI, we are filing four (4) copies of these revised tariff sheets.

<u>Transmittal No. 1218</u> - Effective September 18, 1999 This filing will establish a new dedicated access port offering, IP Channel, for CyberWAN<sup>SM</sup> Service under Section 16.5, TCP/IP Data Aggregation Services.

In addition, this filing provides for Overhead Superstructure and Environmental Conditioning ICBs in various jurisdictions under Section 17, Expanded Interconnection Services. These charges are necessary under ICB arrangements due to the unique requirements of each of the wire centers.

Acknowledgement and date of receipt of this filing is requested.

Sincerely,

John W. Kennedy

Assistant Vice President-Regulatory

V. Kenned

and Governmental Affairs

JWK:dkb Attachment

This is to certify that the images appearing are an accurate and complete reproduction of a case file accurate and complete reproduction of a business document delivered in the regular course of business.

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TARIFF FCC NO. 1 1194th Revised Page 1 Cancels 1193rd Revised Page 1 Effective: September 18, 1999

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#### FACILITIES FOR INTERSTATE ACCESS

#### CHECK SHEET

Pages 1 to 509 inclusive of this tariff are all effective as of the dates shown. Original and revised pages as named below, and Supplement Nos. 193, 194. 195 and 196 contain all changes from the original tariff that are in effect on the date hereof.

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(This page filed under Transmittal No. 1218.)

Helen Hall, Director - Tariffs 600 Hidden Ridge, Irving, Texas 75038 P. O. Box 152092, HQE02G72, Irving, Texas 75015-2092

TARIFF FCC NO. I 240th Revised Page 1.3 Cancels 239th Revised Page 1.3 Effective: September 18, 1999

### Issued: September 3, 1999

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<sup>\*</sup> New or revised page

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# 10. SPECIAL CONSTRUCTION (Cont'd)

# 10.5 <u>Charges for Customers Choosing the Standard Liability Period to Provide Permanent FIA</u> (Cont'd)

# 10.5.2 GTOC Charges (Cont'd)

Customer Name Effective Date	Description and Location	MTL/NRC MRC	<u>Telco</u>	Expiration
Cox Cable PCS ID# CA9702342 (USOC -93PJG) 4-25-98	Special Construction for SONET facilities between the cell site located at 1643 Grove Avenue, Ontario. CA and the Ontario CO.	MTL: \$21,540 NRC: 0 MRC: \$359	GTE California Inc.	4-25-2003
Dragon-Net Gaming ID#OR9801246 (USOC-93PJK)	Special Construction for DS1 facilities between the CDL at 703 10th St. Cornelius. OR and the Forest Grove CO at 2018 College Wy. Forest Grove. OR.	MTL: \$23,400 NRC: \$ 5,000 MRC: \$ 390	GTE Northwest Inc.	1-30-2004
GTE Wireless ID#KY9801045 (USOC-1ZZJ9)	Special Construction for DS1 facilities between the cell site located at 151 MLK Blvd Lexington. KY and the Lexington CO.	MTL: \$75,502 NRC: \$ 2,000 MRC: \$ 3,485	GTE South Incorporated	1-30-2002
Cox Cable PCS ID# CA9702212 (USOC-93PC2) 07-04-97	Special Construction for DS1 facilities between the cell site located at 240 E. Foothill, Claremont. CA and the Claremont CO.	MTL: \$ 17.460 NRC: \$ -0- MRC: \$ 291	GTE California Incorporated	July 4. 2002
Cox Cable PCS ID# CA9702409 (USOC-93PBB)	Special Construction for DS1 facilities between the cell site located at 1250 Bellflower Bl., Long Beach and the Long Beach CO.	MTL: \$ 10.800 NRC: \$ 5.000 MRC: \$ 180	GTE California Incorporated	December 20, 2002
Daily News ID# CA9802918 (USOC-93PJL)	Special Construction for DS3 facilities between the CDL at 1210 N. Azusa Canyon Rd West Covina. CA and the Baldwin Park CO. 14436 E. Ramona Bl., Baldwin Park. CA.	MTL: \$ 26,280 NRC: \$ 3,900 MRC: \$ 730	GTÉ California Incorporated	February 27, 2002
Whittier School District ID# CA9903078 (USOC-93PJN)	Special Construction for DS3 facilities between the CDL at 7211 S. Whittier Ave, Whittier, CA and the Whittier CO. 13119 E. Whittier Bl. Whittier, CA.	MTL: \$ 28.440 NRC: \$ 5.825 MRC: \$ 790	GTE California Incorporated	May 15, 2002 (Z)

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TARIFF FCC NO. 1 3rd Revised Page 321.15.1 Cancels 2nd Revised Page 321.15.1 Effective: September 18. 1999

FACILITIES FOR INTERSTATE ACCESS

16. <u>ADVANCED COMMUNICATIONS NETWORKS</u> (Cont'd)

16.5 <u>TCP/IP Data Aggregation Service</u> (Cont'd)

(D) <u>Rate Regulations</u> (Cont'd)

(2) Rate Application (Cont'd)

- (b) The total number of analog and ISDN CyberPOP™ channels will determine the rate to be applied to all dial-up channels at each central office. For example, if the total number of dial-up channels is 9.250, all dial-up channels will be rated at the rate for the 8.000-11.999 tier. In those cases where customer orders are awaiting site completion beyond 30 days after ASRs have been verified by the TeTephone Company to be provisionable, the rate tier will be determined based upon the total channels in service plus the units ordered for the sites awaiting completion. Once site completion occurs, 16.5(D)(1)(c) is applicable.
- (c) Dedicated router ports (CyberWAN™) are totaled separately from CyberPOP™ and rates based on the tiers specified for dedicated ports nationwide. A dedicated port is defined as a TCP/IP termination on a routher based aggregation device. Each dedicated port termination has a given unit value that is totaled to determine nationwide pricing. A Platform Placement Charge, as set forth under 16.5(E)(4)(f), is applied per router based aggregation device deployed in a central office for the customer. Each CyberWAN™ platform may have its own term commitment
- (d) For router based dedicated TCP/IP. the tiers will be: 30-59, 60-99 and 100 and Over, on a nationwide basis. Dedicated port offerings include Serial DS1 access, HSSI DS3 access. Channelized DS3 access. SONET OC-3c. (T) SONET OC-12c single mode access and IP Channel access, where facilities (N) and conditions permit.
  - The Serial DS1 access is a 1.544 Mbps connection incorporating a CSU/DSU functional interface. A Serial DS1 access counts as 1 unit.
  - The HSSI (High Speed Serial Interface) DS3 access is a nonchannelized 45 Mbps connection incorporating a CSU/DSU funtional interface. The HSSI DS3 access counts as 1 unit.
  - The SONET OC3c access is a full-duplex 155 Mbps (STS-3C) intermediate reach single-mode optical SONET/SDH (Sychronous Digital Hierarchy) interface, with no CSU/DSU functionality. The SONET OC3c access counts as 1 unit.
  - The SONET OC12c access is a full duplex 622 Mbps (STS-12C) intermediate reach single-mode optical SONET/SDH (Synchronous Digital Hierarchy) interface with no CSU/DSU functionality. The SONET OC12c access counts as 1 unit.
  - The Channelized DS3 access is a 45 Mbps connection having the ability to provide 28 DS1 channels using the appropriate demultiplexing equipment, with no CSU/DSU functionality. The Channelized DS3 access counts as 1 unit.

Material omitted from this page now appears on Page 321.15.2

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Director - Tariffs 600 Hidden Ridge. Irving. Texas 75038

TARIFF FCC NO. 1 3rd Revised Page 321.15.2 Cancels 2nd Revised Page 321.15.2 Effective: September 18, 1999

(M)

Issued: September 3, 1999

# FACILITIES FOR INTERSTATE ACCESS

# 16. <u>ADVANCED COMMUNICATIONS NETWORKS</u> (Cont'd)

# 16.5 <u>TCP/IP Data Aggregation Service</u> (Cont'd)

#### (D) Rate Regulations (Cont'd)

# (2) <u>Rate Application</u> (Cont'd)

#### (d) (Cont'd)

The IP Channel access is a single 1.544 Mbps port connection (N) incorporating a channelized DS3 interface board within a router and DS3 multiplexing equipment in a Telephone Company switching wire center where the CyberWAN\* platform resides. Up to 28 IP Channel ports can be provided on a single DS3 system. One IP Channel access charge applies for each DS1 access line terminated on the DS3 multiplexing equipment, and each counts as 1 unit.

Frame Relay 1.544 Mbps Service. when used in connection with IP Channel. may be ordered as a UNI port only application from Section 16.3 with DS1 transport from Section 5. as appropriate. In this case, the customer must provide, on the order, the channel assignment within the IP Channel multiplexing system for termination to the Frame Relay Port.

- (e) The total number of units associated with dedicated port access will (M) determine the rate to be applied to all dedicated channels at each central office. For example, if the total number of dedicated units is 92, all dedicated access will be rated at the applicable dedicated access rate for the 60-99 tier, and the selected commitment period.
- (f) Shared use (ratcheting) is not permitted.

#### (3) <u>Term of Commitment</u>

The modem based data aggregation service is initially offered as a four year or five year commitment period.

With the exception of IP Channel access, the router based dedicated data (N) aggregation servcie is initially offered as a two, three, or four year commitment. IP Channel is only offered on a CyberWAN\* site established under (N) a three or four year commitment period. The commitment period must be selected by the customer at service enrollment. The customer may upgrade to a longer term at any time.

#### (4) Commitment Levels

An implementation period not to exceed six months for the 4 year rate plan and twelve months for the 5 year rate plan will be negotiated between the Telephone Company and the customer. During implementation, the applicable rate will be determined by the total number of modem channels or dedicated ports in service. However,

(a) Under the 4 year rate plan for modem based data aggregation (CyberPOPM). if the total number of dial-up channels during implementation is less than 4,000, the rate for 4,000-7,999 will apply. Following the six months implementation period the minimum monthly nationwide commitment is 4,000 combined analog and ISDN dial-up channels. The commitment level will apply to TCP/IP total dial-up channels.

Material omitted from this page now appears on Page 321.15.3 Certain material appearing on this page formerly appeared on Page 321.15.1.

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Director - Tariffs 600 Hidden Ridge, Irving, Texas 75038

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# FACILITIES FOR INTERSTATE ACCESS

#### 16. <u>ADVANCED COMMUNICATIONS NETWORKS</u> (Cont'd)

#### 16.5 <u>TCP/IP Data Aggregation Service</u> (Cont'd)

#### D) <u>Rate Regulations</u> (Cont'd)

### (4) <u>Commitment Levels</u> (Cont'd)

- (b) Under the 5 year rate plan for modem based data aggregation (M) (CyberPOPM), if the total number of dial-up channels during implementation is less than 8.000. the 8.000-11.999 rate will apply. Following the twelve month implementation period, the minimum monthly nationwide commitment is 8.000 combined analog and ISDN dial-up channels. The commitment level will apply to TCP/IP total dial-up channels.
- (c) For router based data aggregation (CyberWAN\*), if the total of dedicated port units during implementation is less than 30, the rate for 30-59 DS1 Serial Access units will apply. Following implementation, the minimum (M) monthly commitment is 30 dedicated units. Each Serial DS1, HSSI DS3, (T) Channelized DS3, SONET OC-3c, OC-12c single-mode access and IP Channel (N) access will be counted as one unit towards meeting the 30 unit (N) commitment level.

Certain material appearing on this page formerly appeared on Page 321.15.2.

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Director - Tariffs 600 Hidden Ridge, Irving, Texas 75038

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#### FACILITIES FOR INTERSTATE ACCESS

# 16. <u>ADVANCED COMMUNICATIONS NETWORKS</u> (Cont'd)

# 16.5 <u>TCP/IP Aggregation Service</u> (Cont'd)

# (E) <u>Rates and Charges</u> (Cont'd)

# (4) <u>Dedicated TCP/IP Access (CyberWAN™)</u> (Cont'd)

(g)	ΙP	Channel	Access.	Each.	Per	Month

(1)	30-59	Nationwide	Unit

	<del></del>		
(USOC)	(MMX	1X)	
	<u>3 Year</u>	4 Year	
Alabama	\$650.00	\$600.00	
Alaska	650.00	600.00	
Arkansas	650.00	600.00	
California	650.00	600.00	
California-WC	650.00	600.00	
Florida	650.00	600.00	
Hawaii	650.00	600.00	
Idaho	650.00	600.00	
Illinois	650.00	600.00	
Indiana	650.00	600.00	
Iowa	650.00	600.00	
Kentucky	650.00	600.00	
Michigan	650.00	600.00	
Minnesota	650.00	600.00	
Missouri	650.00	600.00	
Nebraska	650.0 <b>0</b>	600.00	
N Mexico	650.00	600.00	
N Carolina	650.00	600.00	
Ohio	650.00	600.00	
Oklahoma	650.00	600.00	
Oregon	650.00	600.00	
Pennsylvania	650.00	600.00	
S Carolina	650.00	600.00	
Texas	650.00	600.00	
Virginia	650.00	600.00	
Washington	650.00	600.00	
Wisconsin	650.00	600.00	

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# FACILITIES FOR INTERSTATE ACCESS

# 16. <u>ADVANCED COMMUNICATIONS NETWORKS</u> (Cont'd)

#### 16.5 <u>TCP/IP Aggregation Service</u> (Cont'd)

#### (E) <u>Rates and Charges</u> (Cont'd)

# (4) <u>Dedicated TCP/IP Access (CyberWAN™)</u> (Cont'd)

(g) IP Channel Access. Each. Per Month

	(2) <u>60-99 Nationw</u>	ide Units		
(USOC)	. (MMX)	2X)		1
	<u>3 Year</u>	4 Year		
Alabama	\$450.00	\$400.00	<b>V</b>	
Alaska	450.00	400.00		
Arkansas	450.00	400.00		
California	450.00	400.00		į
California-WC	450.00	400.00		
Florida	450.00	400.00		
Hawaii	450.00	400.00		
Idaho	450.00	400.00		i
Illinois	450.00	400.00		ļ
Indiana	450.00	400.00		į
Iowa	450.00	400.00		
Kentucky	450.00	400.00		
Michigan	450.00	400.00		
Minnesota	450.00	400.00		
Missouri	450.00	400.00		
Nebraska	450.00	400.00		
N Mexico	450.00	400.00		
N Carolina	450.00	400.00		
Ohio	450.00	400.00		
Oklahoma	450.00	400.00		ĺ
Oregon	450.00	400.00		
Pennsylvania	450.00	400.00		
S Carolina	450.00	400.00		l
Texas	450.00	400.00		
Virginia	450.00	400.00		
Washington	450.00	400.00		
Wisconsin	450.00	400.00		(N)

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(N)

(N)

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# FACILITIES FOR INTERSTATE ACCESS

# 16. <u>ADVANCED COMMUNICATIONS NETWORKS</u> (Cont'd)

# 16.5 <u>TCP/IP Aggregation Service</u> (Cont'd)

# (E) <u>Rates and Charges</u> (Cont'd)

# (4) <u>Dedicated TCP/IP Access (CyberWAN™)</u> (Cont'd)

(g) IP Channel Access, Each, Per Month

	(3) <u>100 and Over</u>	Nationwide Units	
(USOC)	(MMX		
	3 Year	4 Year	<i>*</i>
Alabama	\$375.00	\$300.00	1
Alaska	375.00	300.00	
Arkansas	375.00	300.00	
California	375.00	300.00	
California-WC	375.00	300.00	
Florida	375.00	300.00	
Hawaii	375.00	300.00	
Idaho	375.00	300.00	
Illinois	375.00	300.00	
Indiana	375.00	300.00	
Iowa	375.00	300.00	
Kentucky	375.00	300.00	
Michigan	375.00	300.00	
Minnesota	375.00	300.00	
Missouri	375.00	300.00	
Nebraska	375.00	300.00	
N Mexico	375.00	300.00	
N Carolina	375.00	300.00	
Ohio	375.00	300.00	
Oklahoma	375.00	300.00	
Oregon .	375.00	300.00	
Pennsylvania	375.00	300.00	
S Carolina	375.00	300.00	
Texas	375.00	300.00	
Virginia	375.00	300.00	
Washington	375.00	300.00	
Wisconsin	375.00	300.00	

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Director - Tariffs 600 Hidden Ridge, Irving, Texas 75038

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# FACILITIES FOR INTERSTATE ACCESS

# 17. <u>EXPANDED INTERCONNECTION SERVICES</u> (Cont'd)

# 17.15 EIS Individual Case Basis Rates and Charges (Cont'd)

Wire Center	Description	MTL/NRC MRC	Termination <u>Liability Period</u>	(N)
Bundy, CA CA9903334	Provide Overhoad Superstructure for customer _rovided cable for Physical EIS within the Bundy C.O.	MTL: \$ -0- NRC: \$ 9.336.38 MRC: \$ -0-	•	
Bel Air. CA CA9903420 (USOC-1ZZTA)	Provide Overhead Superstructure for customer provided cable for Physical EIS within the Bel Air C.O.	MTL: \$ -0- NRC: \$ 6,409.37 MRC: \$ -0-	- )	
Clark, CA CA9903425 (USOC-1ZZTU)	Provide Overhead Superstructure for customer provided cable for Physical EIS within the Clark C.O.	MTL: \$ -0- NRC: \$ 4,578.12 MRC: \$ -0-	:	
Conejo. CA CA9903426 (USOC-1ZZTS)	Provide Overhead Superstructure for customer provided cable for Physical EIS within the Conejo C.O.	MTL: \$ -0- NRC: \$ 7.326.39 MRC: \$ -0-	·	
Granada Hills, CA CA9903431 (USOC-1ZZTV)	Provide Overhead Superstructure for customer provided cable for Physical EIS within the Granada Hills C.O.	MTL: \$ -0- NRC: \$ 6.409.37 MRC: \$ -0-	-	
Newbury Park. CA CA9903435 (USOC-1ZZTW)	Provide Overhead Superstructure for customer provided cable for Physical EIS within the Newbury Park C.O.	MTL: \$ -0- NRC: \$ 6.409.37 MRC: \$ -0-	-	
Redlands. CA CA9903444 (USOC-1ZZTX)	Provide Overhead Superstructure for customer provided cable for Physical EIS within the Redlands C.O.	MTL: \$ -0- NRC: \$ 6.823.42 MRC: \$ -0-		
Rolling Hills. CA CA9903445 (USOC-1ZZTY)	Provide Overhead Superstructure for customer provided cable for Physical EIS within the Rollings Hills C.O.	MTL: \$ -0- NRC: \$ 6,409.37 MRC: \$ -0-		(N)

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