

**The Public Utilities Commission of Ohio**  
**TELECOMMUNICATIONS APPLICATION FORM for ROUTINE PROCEEDINGS**  
**(Effective: 10/26/2007)**  
(Pursuant to Case No. 06-1345-TP-ORD)

In the Matter of the Application of AT&T Ohio )  
to Withdraw Multi-Service Optical Network (MON) )  
Point-to-Point (PTP) Service. )

TRF Docket No. 90-5032-TP-TRF

Case No. \_\_\_\_ - \_\_\_\_ - **TP** - \_\_\_\_

**NOTE: Unless you have reserved a Case # or are filing a Contract, leave the "Case No" fields BLANK.**

Name of Registrant(s) AT&T Ohio

DBA(s) of Registrant(s) The Ohio Bell Telephone Company uses the name AT&T Ohio

Address of Registrant(s) 150 East Gay Street

Company Web Address www.att.com

Regulatory Contact Person(s) Maryann H. Mackey

Phone 216 822-0086

Fax 216 822-5722

Regulatory Contact Person's Email Address mm4182@att.com

Contact Person for Annual Report Michael R. Schaedler

Phone 216 822-8307

Address (if different from above) 45 Erieview Plaza Suite 1500 Cleveland, Ohio 44114

Consumer Contact Information Kathy Gentile-Klein

Phone 216 822-2395

Address (if different from above) 45 Erieview Plaza Suite 1500 Cleveland, Ohio 44114

Motion for protective order included with filing? ☐ Yes ☒ No

Motion for waiver(s) filed affecting this case? ☐ Yes ☒ No [Note: Waivers may toll any automatic timeframe.]

**Section I – Pursuant to Chapter 4901:11-6 OAC – Part I – Please indicate the Carrier Type and the reason for submitting this form by checking the boxes below. CMRS providers: Please see the bottom of Section II.**

NOTES: (1) For requirements for various applications, see the identified section of Ohio Administrative Code Section 4901 and/or the supplemental application form noted.

(2) Information regarding the number of copies required by the Commission may be obtained from the Commission's web site at [www.puco.ohio.gov](http://www.puco.ohio.gov) under the docketing information system section, by calling the docketing division at 614-466-4095, or by visiting the docketing division at the offices of the Commission.

<b>Carrier Type</b> <input type="checkbox"/> Other (explain below)	<input checked="" type="checkbox"/> LEC	<input type="checkbox"/> CLEC	<input type="checkbox"/> CTS	<input type="checkbox"/> AOS/IOS
<b><u>Tier 1 Regulatory Treatment</u></b>				
Change Rates within approved Range	<input type="checkbox"/> TRF 1-6-04(B) (0 day Notice)	<input type="checkbox"/> TRF 1-6-04(B) (0 day Notice)		
New Service, expanded local calling area, correction of textual error	<input type="checkbox"/> ZTA 1-6-04(B) (0 day Notice)	<input type="checkbox"/> ZTA 1-6-04(B) (0 day Notice)		
Change Terms and Conditions, Introduce non-recurring service charges	<input type="checkbox"/> ATA 1-6-04(B) (Auto 30 days)	<input type="checkbox"/> ATA 1-6-04(B) (Auto 30 days)		
Introduce or Increase Late Payment or Returned Check Charge	<input type="checkbox"/> ATA 1-6-04(B) (Auto 30 days)	<input type="checkbox"/> ATA 1-6-04(B) (Auto 30 days)		
Business Contract	<input type="checkbox"/> CTR 1-6-17 (0 day Notice)	<input type="checkbox"/> CTR 1-6-17 (0 day Notice)		
Withdrawal	<input type="checkbox"/> ATW 1-6-12(A) (Non-Auto)	<input type="checkbox"/> ATW 1-6-12(A) (Auto 30 days)		
Raise the Ceiling of a Rate	Not Applicable	<input type="checkbox"/> SLF 1-6-04(B) (Auto 30 days)		
<b><u>Tier 2 Regulatory Treatment</u></b>				
Residential - Introduce non-recurring service charges	<input type="checkbox"/> TRF 1-6-05(E) (0 day Notice)	<input type="checkbox"/> TRF 1-6-05(E) (0 day Notice)		
Residential - Introduce New Tariffed Tier 2 Service(s)	<input type="checkbox"/> TRF 1-6-05(C) (0 day Notice)	<input type="checkbox"/> TRF 1-6-05(C) (0 day Notice)	<input type="checkbox"/> TRF 1-6-05(C) (0 day Notice)	
Residential - Change Rates, Terms and Conditions, Promotions, or Withdrawal	<input type="checkbox"/> TRF 1-6-05(E) (0 day Notice)	<input type="checkbox"/> TRF 1-6-05(E) (0 day Notice)	<input type="checkbox"/> TRF 1-6-05(E) (0 day Notice)	
Residential - Tier 2 Service Contracts	<input type="checkbox"/> CTR 1-6-17 (0 day Notice)	<input type="checkbox"/> CTR 1-6-17 (0 day Notice)	<input type="checkbox"/> CTR 1-6-17 (0 day Notice)	
Commercial (Business) Contracts	Not Filed	Not Filed	Not Filed	
Business Services (see "Other" below)	Detariffed	Detariffed	Detariffed	
Residential & Business Toll Services (see "Other" below)	Detariffed	Detariffed	Detariffed	1

## Section I – Part II – Certificate Status and Procedural

<b>Certificate Status</b>	<b>ILEC</b>	<b>CLEC</b>	<b>CTS</b>	<b>AOS/IOS</b>
Certification (See Supplemental ACE form)		<input type="checkbox"/> ACE 1-6-10 (Auto 30 days)	<input type="checkbox"/> ACE 1-6-10 (Auto 30 days)	<input type="checkbox"/> ACE 1-6-10 (Auto 30 days)
Add Exchanges to Certificate	<input type="checkbox"/> ATA 1-6-09(C) (Auto 30 days)	<input type="checkbox"/> AAC 1-6-10(F) (0 day Notice)	CLECs must attach a current CLEC Exchange Listing Form	
Abandon all Services - With Customers	<input type="checkbox"/> ABN 1-6-11(A) (Non-Auto)	<input type="checkbox"/> ABN 1-6-11(A) (Auto 90 day)	<input type="checkbox"/> ABN 1-6-11(B) (Auto 14 day)	<input type="checkbox"/> ABN 1-6-11(B) (Auto 14 day)
Abandon all Services - Without Customers		<input type="checkbox"/> ABN 1-6-11(A) (Auto 30 days)	<input type="checkbox"/> ABN 1-6-11(B) (Auto 14 day)	<input type="checkbox"/> ABN 1-6-11(B) (Auto 14 day)
Change of Official Name (See below)	<input type="checkbox"/> ACN 1-6-14(B) (Auto 30 days)	<input type="checkbox"/> ACN 1-6-14(B) (Auto 30 days)	<input type="checkbox"/> CIO 1-6-14(A) (0 day Notice)	<input type="checkbox"/> CIO 1-6-14(A) (0 day Notice)
Change in Ownership (See below)	<input type="checkbox"/> ACO 1-6-14(B) (Auto 30 days)	<input type="checkbox"/> ACO 1-6-14(B) (Auto 30 days)	<input type="checkbox"/> CIO 1-6-14(A) (0 day Notice)	<input type="checkbox"/> CIO 1-6-14(A) (0 day Notice)
Merger (See below)	<input type="checkbox"/> AMT 1-6-14(B) (Auto 30 days)	<input type="checkbox"/> AMT 1-6-14(B) (Auto 30 days)	<input type="checkbox"/> CIO 1-6-14(A) (0 day Notice)	<input type="checkbox"/> CIO 1-6-14(A) (0 day Notice)
Transfer a Certificate (See below)	<input type="checkbox"/> ATC 1-6-14(B) (Auto 30 days)	<input type="checkbox"/> ATC 1-6-14(B) (Auto 30 days)	<input type="checkbox"/> CIO 1-6-14(A) (0 day Notice)	<input type="checkbox"/> CIO 1-6-14(A) (0 day Notice)
Transaction for transfer or lease of property, plant or business (See below)	<input type="checkbox"/> ATR 1-6-14(B) (Auto 30 days)	<input type="checkbox"/> ATR 1-6-14(B) (Auto 30 days)	<input type="checkbox"/> CIO 1-6-14(A) (0 day Notice)	<input type="checkbox"/> CIO 1-6-14(A) (0 day Notice)
<b>Procedural</b>				
Designation of Process Agent(s)	<input type="checkbox"/> TRF (0 day Notice)	<input type="checkbox"/> TRF (0 day Notice)	<input type="checkbox"/> TRF (0 day Notice)	<input type="checkbox"/> TRF (0 day Notice)

## Section II – Carrier to Carrier (Pursuant to 95-845-TP-COI), CMRS and Other

<b>Carrier to Carrier</b>	<b>ILEC</b>	<b>CLEC</b>		
Interconnection agreement, or amendment to an approved agreement	<input type="checkbox"/> NAG (Auto 90 day)	<input type="checkbox"/> NAG (Auto 90 day)		
Request for Arbitration	<input type="checkbox"/> ARB (Non-Auto)	<input type="checkbox"/> ARB (Non-Auto)		
Introduce or change c-t-c service tariffs,		<input type="checkbox"/> ATA (Auto 30 day)		
Introduce or change access service pursuant to 07-464-TP-COI	<input type="checkbox"/> ATA (Auto 30 day)			
Request rural carrier exemption, rural carrier suspension or modification	<input type="checkbox"/> UNC (Non-Auto)	<input type="checkbox"/> UNC (Non-Auto)		
Pole attachment changes in terms and conditions and price changes.	<input type="checkbox"/> UNC (Non-Auto)	<input type="checkbox"/> UNC (Non-Auto)		
<b>CMRS Providers</b> See 4901:1-6-15	<input type="checkbox"/> RCC [Registration & Change in Operations] (0 day)		<input type="checkbox"/> NAG [Interconnection Agreement or Amendment] (Auto 90 days)	

**Other\*** This filing is for a non-residential tier 2 service. It withdraws Multi-Service Optical Network (MON) Point-to-Point (PTP) Service.

*\*NOTE: During the interim period between the effective date of the rules and an Applicant's Detariffing Filing, changes to existing business Tier 2 and all toll services, including the addition of new business Tier 2 and all new toll services, will be processed as 0-day TRF filings, and briefly described in the "Other" section above.*

**All Section I and II applications that result in a change to one or more tariff pages require, at a minimum, the following exhibits. Other exhibits may be required under the applicable rule(s). ACN, ACO, AMT, ATC, ATR, and CIO applications see the 4901:1-6-14 Filing Requirements on the Commission's Web Page for a complete list of exhibits.**

Exhibit	Description:
A	The tariff pages subject to the proposed change(s) as they exist before the change(s)
B	The Tariff pages subject to the proposed change(s), reflecting the change, with the change(s) marked in the right margin.
C	A short description of the nature of the change(s), the intent of the change(s), and the customers affected.
D	A copy of the notice provided to customers, along with an affidavit that the notice was provided according to the applicable rule(s).

### Section III. – Attestation

Registrant hereby attests to its compliance with pertinent entries and orders issued by the Commission.

---

#### AFFIDAVIT

##### *Compliance with Commission Rules and Service Standards*

I am an officer/agent of the applicant corporation, AT&T Ohio, and am authorized to make this statement on its behalf.

I attest that these tariffs comply with all applicable rules, including the Minimum Telephone Service Standards (MTSS) Pursuant to Chapter 4901:1-5 OAC for the state of Ohio. I understand that tariff notification filings do not imply Commission approval and that the Commission's rules, including the Minimum Telephone Service Standards, as modified and clarified from time to time, supersede any contradictory provisions in our tariff. We will fully comply with the rules of the state of Ohio and understand that noncompliance can result in various penalties, including the suspension of our certificate to operate within the state of Ohio.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on December 12, 2007 at Cleveland, Ohio

\*/s/ Maryann H. Mackey  
Sr. Director, Regulatory Affairs

December 12, 2007

- This affidavit is required for every tariff-affecting filing. It may be signed by counsel or an officer of the applicant, or an authorized agent of the applicant.

---

#### VERIFICATION

I, Maryann H. Mackey verify that I have utilized the Telecommunications Application Form for Routine Proceedings provided by the Commission and that all of the information submitted here, and all additional information submitted in connection with this case, is true and correct to the best of my knowledge.

\* /s/ Maryann H. Mackey Sr. Director, Regulatory Affairs

December 12, 2007

-----\*Verification is required for every filing. It may be signed by counsel or an officer of the applicant, or an authorized agent of the applicant.-----

***Send your completed Application Form, including all required attachments as well as the required number of copies, to:***

**Public Utilities Commission of Ohio  
Attention: Docketing Division  
180 East Broad Street, Columbus, OH 43215-3793**

***Or***

***Make such filing electronically as directed in Case No 06-900-AU-WVR***

# **EXHIBIT A**

PART 1 - Preface  
SECTION 3 - Alphabetical Subject Index

10th Revised Sheet No. 7  
Cancels  
9th Revised Sheet No. 7

**ALPHABETICAL SUBJECT INDEX (cont'd)**

TOPIC	PART	SECTION	SHEET
<b><u>D</u></b> (cont'd)			
Dedicated Communications Services (cont'd)	15	-	-
Central Office Multiplexing and Cross Connect Services	15	3	97
Channels	15	2	1
Dataphone Select-A-Station Service	15	5	10
Definitions	15	1	33
DS1 Service	15	1	21
DS3 Service	15	1	31
FibreMAN® Service	15	4	10
General Terms and Conditions	15	1	1
GigaMAN® Service	15	4	1
Mileage Calculations	15	1	19
MON Service	15	3	116
MON Ring Service	15	3	139
Network Reconfiguration Service (NRS Service)	15	3	108
OC-n Point to Point Service	15	3	44
OC-n Dedicated Ring Service	15	3	63
ProtectPath® Service	15	3	83
Series 10000 Channels	15	5	10
Signaling Arrangements	15	5	13
Simulated DC Arrangement	15	5	14
Voice Connecting Arrangement	15	5	14
Defacement of Premises	2	2	19
Definition of Terms - General	2	1	1
Definition of Terms - Service	3	1	1
Establishment and Change Charges			
Definitions and Abbreviations	2	1	-
Denial or Termination of Service	2	2	11
Deposits	2	2	13
Determination of Toll Rate Distances	9	2	1
Digit Absorbing Attendant Trunk	4	5	24
Digital Transport Services	6	7	-
Digital Trunk Service	20	6	1
Digital Transport Service - Enhanced	6	7	9
Digital Switched Network Services	6	2	1
Direct Inward Dialing Service (DID)	6	1	1
Directory Assistance Service	11	2	-
Local	11	2	1
Toll	11	2	4

Issued: August 25, 2006

Effective: August 25, 2006

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

---

**R. TERM PAYMENT PLANS**

The following services are offered under a Term Payment Plan (TPP):

Base Rate Service<sup>/1/</sup>  
128, 256 and 384 Service  
DS1 Service  
DS3 Service  
OC-n Point-to-Point Service  
OC-n Dedicated Ring Service  
ProtectPath<sup>®</sup> Service  
Fiber Distributed Data Interface (FDDI) Service  
LAN Interconnect Service (ALIS)  
Central Office Multiplexing and Cross Connect Services  
Network Reconfiguration Service (NRS)  
GigaMAN<sup>®</sup> Service  
FibreMAN<sup>®</sup> Service  
Multi-service Optical Network (MON) Service  
Multi-service Optical Network Ring (MON Ring) Service

(T)

During the length of the selected TPP, monthly prices for service ordered under the plan will automatically change (increase or decrease) as Company-initiated price changes become effective. However, under no circumstances will any price change cause the monthly price for the service to exceed the price that was in effect at the beginning of the selected TPP term.

/1/ Effective December 1, 2006, Term Payment Plans (TPP) for Base Rate Service are grandfathered. Existing customers may remain on their current plan until the existing term expires. Upon expiration, customers will be charged the current monthly rates.

PART 15 - Dedicated Telecommunications Services  
SECTION 1 - General

8th Revised Sheet 26.3  
Cancels 7th Revised Sheet 26.3

**R. TERM PAYMENT PLANS (cont'd)**

**Renewal Options (cont'd)**

1. Term Payment Plan Renewal Program Option (cont'd)

The following renewal credits will apply to existing 60-month TPP service components renewed under the TPP Renewal Program.

Service Component	TPP Renewal Credit	
	36 Months	60 Months
DS1 Local Distribution Channel	\$270.00	\$ 550.00
DS3 to DS1 Multiplexer	810.00	1,620.00
DS3 Channel Mileage (per mile)	70.00	130.00
DS3 Channel Mileage Termination	450.00	900.00

2. If the customer does not elect a new TPP after completion of a TPP and does not request discontinuance of service, service will be continued at the monthly price then currently in effect for the Month-to-Month Payment Plan (or monthly extension price for DS3 Service, OC-n Point-to-Point Service, ProtectPath<sup>®</sup> Service, GigaMAN<sup>®</sup> Service, FibreMAN<sup>®</sup> Service, Multi-service Optical Network (MON) Service or Multi-service Optical Network Ring (MON Ring) Service). At a later date, the customer may elect any TPP option currently in effect for new customers. (T)
3. Monthly extension prices for DS3 Service, OC-n Point-to-Point Service, ProtectPath Service, GigaMAN<sup>®</sup> Service, FibreMAN<sup>®</sup> Service, Multi-service Optical Network (MON) Service or Multi-service Optical Network Ring (MON Ring) Service will apply only after a customer has completed a TPP term. (T)
4. The monthly TPP prices applicable for the new term are those currently in effect for new customers. (T)
5. There are no Nonrecurring Charges associates with renewing a TPP.

Issued: November 2, 2007

Effective: November 2, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17688

PART 15 - Dedicated Communications Services  
SECTION 1 - General

9th Revised Sheet No. 28.1  
Cancels  
8th Revised Sheet No. 28.1

<b>R. TERM PAYMENT PLANS (cont'd)</b>
---------------------------------------

**Termination Charges (cont'd)**

1. (cont'd)

- Fiber Distributed Data Interface (FDDI) Service and LAN Interconnect Service (ALIS)
  - termination charges - see 6. following
- Multi-service Optical Network (MON) Service, Multi-service Optical Network Ring (MON Ring) Service and GigaMAN® Service
  - termination charges - see 7. following

/1/

/1/

will be calculated as follows:

The dollar difference between the current monthly TPP price for the TPP term that could have been completed during the time the service was actually in service or the monthly price for service in place less than 12 months and the customer's current TPP price for each month the service was provided.

Example:

A customer subscribed to a 60-month TPP term and disconnected service during the 37th month. This customer's termination charge would be:

$(36\text{-month TPP price} - 60\text{-month TPP price}) \times 37 = \text{Termination Charge}$

The 36-month TPP term could have been completed during the months the service was actually in service.

All recurring rate termination charges will be based on the TPP prices in effect at the time of termination.

2. The termination charge for all TPP terms subscribed to after November 10, 1997, but prior to May 3, 2004, discontinued prior to the expiration of the selected TPP term except for: (C)
- DS1 and DS3 TPP terms subscribed to under the TPP Renewal Program
    - As described in Renewal Options (preceding)

/1/ Material formerly appeared on 8th Revised Sheet 28 in this Section. (N)

Issued: May 3, 2004

Effective: May 3, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 4



**R. TERM PAYMENT PLANS (cont'd)**

**Termination Charges (cont'd)**

2. (cont'd)

- DS3 Service Packages<sup>/1/</sup>
  - termination charges – see 3. following
- ProtectPath Service
  - termination charges – see 5. following
- Fiber Distributed Data Interface (FDDI) Service and LAN Interconnect Service (ALIS)
  - termination charges – see 6. following
- Multi-service Optical Network (MON) Service, Multi-service Optical Network Ring (MON Ring) Service, GigaMAN<sup>®</sup> Service and FibreMAN<sup>®</sup> Service (T)
  - termination charges - see 7. following
- OC-n Dedicated Ring Service
  - termination charges – see 4. following

will be calculated as the lesser of Method A or Method B as follows:

METHOD A:

- Service discontinued in first through 11th month  
$$(40\% \times 12\text{-month TPP rate} \times [12 - \text{number of months in service}] + [12\text{-month TPP rate} - \text{subscribed to TPP rate}] \times \text{number of months in service}) = \text{Termination Charge}$$

/1/ DS3 Service Packages will not be available to new customers after April 10, 2000. Customers with existing DS3 Service Packages may maintain their service as currently configured, or may add/reduce the number of active Service Channels within their existing Service Package configuration subject to the terms and conditions of this tariff. However, existing customers may not order new DS3 Service Packages, renew their DS3 Service Package TPP, or upgrade their DS3 Service Packages after April 10, 2000. Customers may convert their existing DS3 Service Package(s) to DS3 Service as offered after April 10, 2000 at no charge as long as the new TPP is of equal or longer term as their previous Service Package TPP and there is no decrease in the quantity of DS3 channels. DS3 Service Packages will no be available after April 9, 2005.

**R. TERM PAYMENT PLANS (cont'd)**

**Termination Charges (cont'd)**

7. In addition to any special construction liabilities, customer termination liability for cancellation of a Multi-service Optical Network (MON) Service, Multi-service Optical Network Ring (MON Ring) Service, GigaMAN<sup>®</sup> Service and FibreMAN<sup>®</sup> Service shall be equal to: (T)  
(T)

- All waived and/or unpaid nonrecurring charges; plus
- Fifty (50) percent of all recurring charges for the balance of the customer's term.

Commission approval of the above termination liability language is not intended to indicate that the Commission has sanctioned any particular legal result should a dispute arise between the parties. In the event of dispute, signators to such contracts may pursue whatever legal remedies they deem appropriate to resolve the dispute.

---

Issued: November 2, 2007

Effective: November 2, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17688

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 116  
Cancels  
Original Sheet No. 116 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE** (T)

**A. DESCRIPTION**

Multi-service Optical Network (MON) Service provides high volume optical transport utilizing multiplexing technology in a point-to-point configuration. Multiple data signals are transmitted over fiber-optic cable using different wavelengths of light. Each of these wavelengths represents a transmission channel in the MON system and is protocol independent of every other channel in the system. (T)

Multi-service Optical Network (MON) Service is only available within the Local Access and Transport Areas (LATAs) served by and within the service territories of the Company. (T)

Multi-service Optical Network (MON) Service can be used to extend customer networks to off-site locations. These include, but are not limited to, disaster recovery, Storage Area Networking connections (SANs), data center mirroring, and mainframe to mainframe communications. (T)

Multi-service Optical Network (MON) Service offers the following port interfaces: (T)

IBM Protocols:<sup>/1/</sup> (T)

ESCON™ (200 Mbps) - Enterprise Systems Connection. An IBM duplex optical connection used for computer-to-computer data exchange. ESCON™ is limited to a maximum distance of 43 km and actual data throughput is distance sensitive.  
ETR™ (8 Mbps - Manchester Encoded) - External Timing References. This protocol is used for IBM GEOPLEX™ architecture for multiple-location host processors. ETR™ is limited to a maximum distance of 40 km.  
FICON™ (1.0625 Gbps) - A higher-speed evolution of ESCON™, enabling 1 Gbps connectivity among mainframes, storage devices and peripherals. FICON™ may have distance limitations and actual data throughput is distance sensitive.  
ISC™ (1.0625 Gbps) - Inter-System Coupling. This protocol is used with IBM GEOPLEX™ architecture for multiple-location host processors. ISC™ is limited to a maximum distance of 40 km.

/1/ ESCON™, ETR™, FICON™, ISC™ and GEOPLEX™ are registered trademarks of the International Business Machines (IBM) Corporation, Armonk, NY 10504

Issued: March 25, 2004 Effective: March 25, 2004  
In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.  
By Connie Browning, President, Cleveland, Ohio

PART 15 - Dedicated Communications Services	1st Revised Sheet No. 117
SECTION 3 - Base Rate through OC-n Services	Cancels Original Sheet No. 117 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

<b>A. DESCRIPTION (cont'd)</b>
--------------------------------

Other Protocols:

Fibre Channel (1.0625 Gbps) - an industry standard protocol used to interconnect Storage Area Networks (SANs).

Fast Ethernet - a version of Ethernet that allows data transmission rates of 100 Mbps. Also called "100BaseT".

Gigabit Ethernet - a version of Ethernet that allows data transmission rates of 1 Gbps. Also called "1000baseFX". Available at 850 nm or 1310 nm interface.

FDDI (limited to existing FDDI customers) - operating at a data rate of 100 megabits per second, FDDI is used to provide a general purpose interconnection between computers and peripheral equipment, including the interconnection of Local Area Networks (LANs) and other networks. (T)

D1 Video - uncompressed digital video signal operating at 270 Mbps.

SONET OC-3/OC-3c - provides a fiber-based 155.52 Mbps synchronous optical full duplex data transmission capability.

SONET OC-12/OC-12c - provides a fiber-based 622.08 Mbps synchronous optical full duplex data transmission capability.

SONET OC-48 - provides a fiber-based 2488.32 Mbps synchronous optical full duplex data transmission capability.

SONET Flexible Speed - provides a fiber-based 155.52 Mbps, 622.08 Mbps synchronous optical full duplex data transmission capability.

Sub-Rate System - provides a multiplexing system operating at 1.25 Gbps with 4 ports. Applicable to ESCON™, Fast Ethernet, FDDI, D1 Video and OC3 port interfaces.

Note: Neither electrical interfaces nor optical add/drop multiplexing are available with this service. Additionally, services with time-delay sensitive protocols have facility length limitations and may affect the design/availability of MON. (e.g. CPU to CPU communications have a maximum distance limitation of 60 km.

---

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 118  
Cancels  
Original Sheet No. 118 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)**

(T)

<b>B. DEFINITIONS</b>
-----------------------

**Local Distribution Channel (LDC)**

Provides for the communications path between the customer's designated premises and the serving wire center of that premises, or, if the customer has selected a diversity option, between the customer's designated premises and a Company selected alternate wire center.

**Channel Mileage (CM)**

Provides for the transmission facilities between the serving wire centers associated with the designated customer premises, or, if the customer has selected a diversity option, between Company selected alternate wire centers.

**Channel Mileage Termination (CMT)**

Provides for the termination of the transmission facilities between serving wire centers.

**Customer Premises Node**

Provides for the termination of service at the customer's premises and presents the various selected ports to the customer.

**Central Office Optical Amplifier**

Provides for an optical signal boost if the distance between nodes exceeds the transmission loss parameters (link loss specific). Engineering considerations may dictate the need for more than one optical amplifier on a circuit route. These additions may be service affecting.

**Central Office Regenerator**

Provides for re-timing, re-shaping and regeneration of the signal if degradation exceeds the dispersion limits.

**Port**

Provides the channel interface at the customer's premises. All node ports that connect to the same individual wavelength or channel within a MON system must be of the same access speed.

**Channel Protection (Optional)**

Provides protection for a single channel toward the network. It does not protect the channel against failure towards the customer interface. Protection reduces the maximum individual channel capacity of the system.

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 119  
Cancels  
Original Sheet No. 119 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

<b>C. TERMS AND CONDITIONS</b>
--------------------------------

In addition to regulations set forth elsewhere in this Tariff, the following regulations apply to Multi-service Optical Network (MON) Service: (T)

1. The customer provided equipment must deliver the data signals for the Multi-service Optical Network (MON) Service transport within the industry specification for the subscribed data services. (T)
2. Multi-service Optical Network (MON) Service provides physical layer transport only. The Company assumes no responsibility for the signals generated by the customer, for the quality of or defects in such signals, for the reception of signals by the customer, or address signaling to the extent addressing is performed by the customer. Error detection and correction of data generated by the customer is the customer's responsibility. (T)
3. The service is considered interrupted when the customer reports a service disruption to the Company and the Company confirms that continuity of its service has been lost.
4. Multi-service Optical Network (MON) Service may have distance limitations based on the services carried and may require routing through central offices based on loss limits between nodes. (T)
5. Central Office Optical Amplifiers may have to be added to an Multi-service Optical Network (MON) Service subsequent to the initial installation. (T)
6. When additional services are added, such installation may cause a service interruption to existing unprotected channels, or a protection switch on protected channels.
7. Interoffice channel mileage is calculated using the V and H coordinate method described in Part 15, Section 1 of this Tariff.

---

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 10

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 120  
Cancels  
Original Sheet No. 120 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

<b>C. TERMS AND CONDITIONS (cont'd)</b>
---

8. The maximum capacity of a Multi-service Optical Network (MON) Service system is either 64 unprotected channels or 32 protected channels. (T)
9. The minimum service period for Multi-service Optical Network (MON) Service is 36 months. (T)
10. Multi-service Optical Network (MON) Service, including optional Local Distribution Channel Route Diversity, Inter-office Facility Route Diversity or Total Route Diversity, is provided at the option of the Company where facilities permit. If appropriate facilities are not available, **Special Construction** charges may apply. (T)
11. When ordering either the Local Distribution Channel (LDC) Route Diversity option or the Total Route Diversity option, the protect/alternate LDC fiber route will be charged on a distance sensitive basis, based on route quarter mile increments, from the customer premises to the serving wire center or alternate wire center, depending on the Diversity option chosen.
12. For the Inter-office Facility Route Diversity option and the Total Route Diversity option, the diverse route Channel Mileage will be charged, by the mile, on a segment by segment basis, which include all the wire centers the diverse Channel Mileage route passes through, using the V&H coordinates method as stated in Part 15, Section 1 of this Tariff.
13. Prior to confirming an order for service, the Company will provide a proposed route diagram to the customer. The diagram will include the number of route quarter mile increments and method used to support the number needed to provide the alternate route or route to the alternate wire center, depending on the Diversity option chosen. In order to avoid compromising diversity information, the Company will provide this information only to the ordering customer.

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 11

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 121  
Cancels  
Original Sheet No. 121 (T)

---

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

<b>C. TERMS AND CONDITIONS (cont'd)</b>
---

14. Installation of either the Local Distribution Channel Route Diversity option, the Inter-office Facility Route Diversity option or the Total Route Diversity option will not begin until the customer has accepted the proposed routing by the Company.
15. Services with time-delay sensitive protocols have facility length limitations. The Company will work cooperatively with the customer to determine if the desired services can operate between the customers designated premises. (e.g., CPU to ESCON™ compatible DASD™ @ 9km)
16. Channel protection may not be available for all interface types.
17. The customer must first order the MON Transport System followed by the MON Channels. When ordering EXCON™, Fast Ethernet, FDDI, D1 Video and OC3 ports, the customer must first order a MON Channel Sub-Rate System over which these services will be assigned.

---

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 12



PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 122  
Cancels  
Original Sheet No. 122 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

<b>D. FEATURES</b>
--------------------

**1. Standard Features** (T)

Multi-service Optical Network (MON) Service is available in three (T)  
different configurations. The customer must choose between;

- 1) An unprotected channel configuration, see A) below, (maximum capacity of 64 channels),
- 2) a protected channel configuration, see B) below, (maximum capacity of 32 channels) or,
- 3) a mixed channel configuration, see C) below, which includes both unprotected and protected (active/stand-by) channels. (In this configuration, neither route may exceed the 32 channel capacity limit, including stand-by protected channels.)

(See diagram on following page for association with verbiage below.)

- A) In the unprotected channel configuration, route "A" and route "B" can each carry up to 32 channels between the customer's designated premises. In the event of a route failure, the customer loses the channels utilizing the failed route.
- B) In the protected channel configuration, all active protected channels are carried over route "A" between the customer's designated premises. All stand-by protected channels are carried over route "B". In the event of a failure on route "A", all active protected channel transmissions will be restored to route "B" stand-by protected channels within an engineered objective of less than 50 milliseconds (not to exceed 2 seconds).
- C) In the mixed channel configuration, up to 32 channels are available on each route to carry unprotected or protected (active/stand-by) channels. (An active protected channel on one route requires a stand-by protected channel on the other route.) In the event of a route failure, the active protected channel transmissions will be restored to the other route stand-by protected channels within an engineered objective of less than 50 milliseconds (not to exceed 2 seconds). Unprotected channels on the failed route will be lost.

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

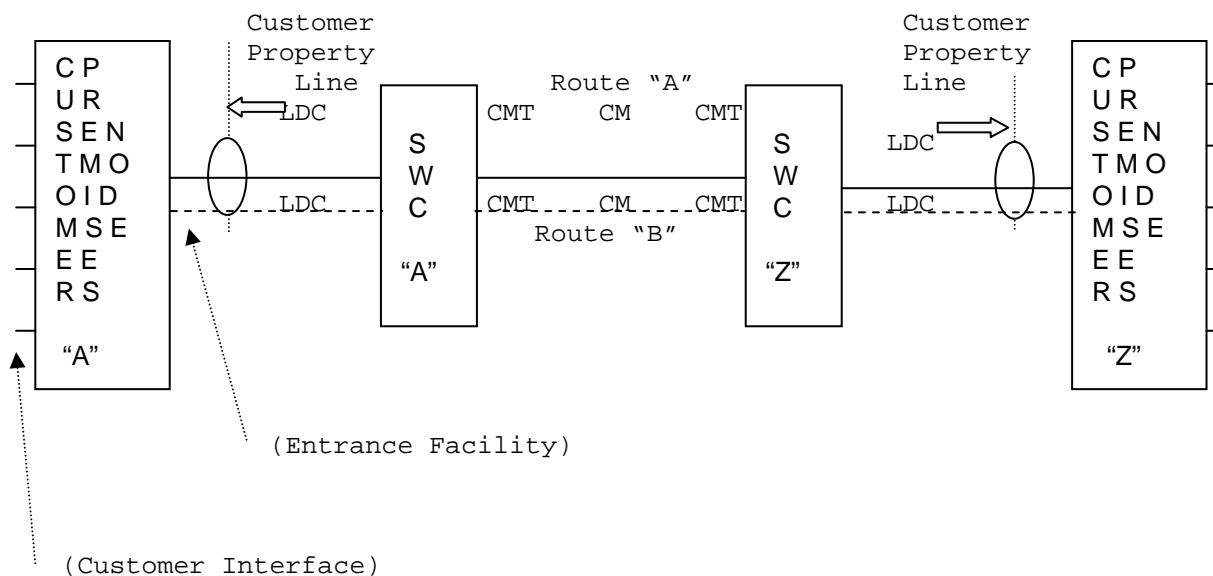
PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 123  
Cancels  
Original Sheet No. 123 (T)

10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd) (T)

**D. FEATURES (cont'd)**

**1. Standard Features (cont'd)** (T)



Note: When utilizing this architecture, a fiber cable cut may result in all channels being lost since both routes share the same physical cable path.

This service does not include a second (diverse) entrance facility to the customer's premises. If the customer wants the LDC to enter their premises via a second entrance facility, they must provide such a facility to their building. (The customer may contact the Company and order the second entrance facility utilizing a Special Construction payment option.)

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 124  
Cancels  
Original Sheet No. 124 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

**D. FEATURES (cont'd)**

**2. Optional Features** (T)

Local Distribution Channel (LDC) Route Diversity

This option, ordered on a per-end basis, routes the customer's service across two physically diverse LDC routes to their Serving Wire Center (SWC). Local Distribution Channel Route Diversity will assure 99.995 percent availability of the service over the protected portion of the route.

Any service interruption will result in a credit allowance as described in the PRICES, Credit Allowances paragraph following.

(See diagram on following page for association with verbiage below.)

- A) If the customer chooses to use this option in the unprotected channel configuration, both route "A" and route "B" transport up to 32 active, unprotected channels to the SWC. In the event of a route failure, the customer loses the channels utilizing the failed route.
- B) If the customer chooses to use this option in the protected channel configuration, all active protected channels are carried over route "A" to the SWC. All stand-by protected channels are carried over route "B". In the event of a failure on route "A", all active protected channel transmissions will be restored to route "B" stand-by protected channels within an engineered objective of less than 50 milliseconds (not to exceed 2 seconds).
- C) If the customer chooses to use this option in the mixed channel configuration, up to 32 channels are available on each route to carry unprotected or protected (active/stand-by) channels. (An active protected channel on one route requires a stand-by protected channel on the other route.) In the event of a route failure, the active protected channel transmissions will be restored to the other route stand-by protected channels within an engineered objective of less than 50 milliseconds (not to exceed 2 seconds). Unprotected channels on the failed route will be lost.

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

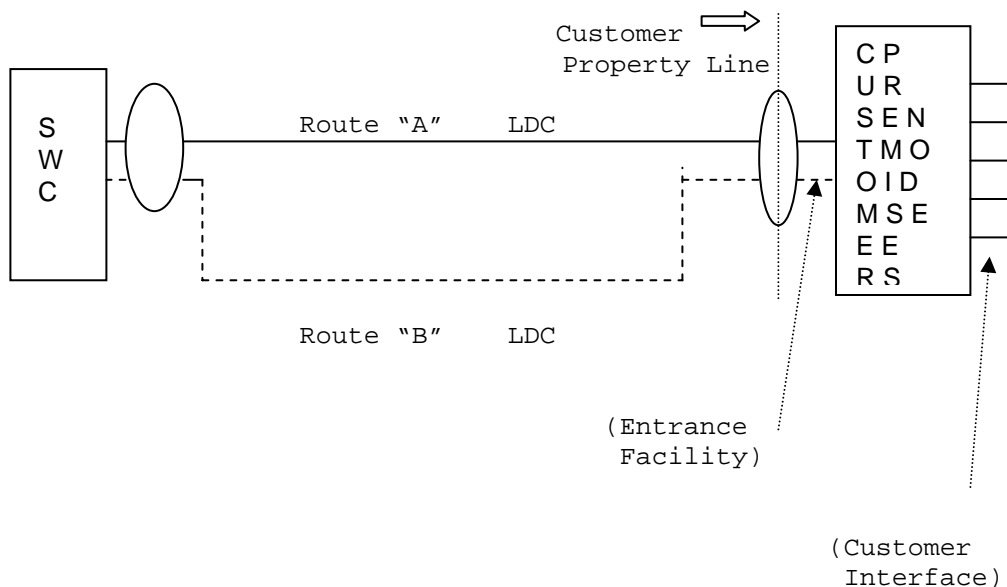
1st Revised Sheet No. 125  
Cancels  
Original Sheet No. 125 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

**D. FEATURES (cont'd)**

**2. Optional Features (cont'd)** (T)

Local Distribution Channel (LDC) Route Diversity (cont'd)



Note: When utilizing this architecture, a fiber cable cut on the non-diverse portions of the route, such as the inter-office facility route, may result in all channels being lost since non-diverse route may share the same physical cable path.

This service does not include a second (diverse) entrance facility to the customer's premises. If the customer wants the diversely routed LDC to enter their premises via a second entrance facility, they must provide such a facility to their building. (The customer may contact the Company and order the second entrance facility utilizing a Special Construction payment option.)

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 126  
Cancels  
Original Sheet No. 126 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

**D. FEATURES (cont'd)**

**2. Optional Features (cont'd)** (T)

**Inter-office Facility Route Diversity**

This option routes the customer's service across two physically diverse paths between the Serving Wire Centers of the customer's designated premises.

This option will assure 99.995 percent availability of the service. Any service interruption will result in a credit allowance as described in the PRICES, Credit Allowances paragraph following.

(See diagram on following page for association with verbiage below.)

- A) If the customer chooses to use this option in the unprotected channel configuration, both route "A" and route "B" transport up to 32 active, unprotected channels between the customer designated premises. In the event of a route failure, the customer loses the channels utilizing the failed route.
- B) If the customer chooses to use this option in the protected channel configuration, all active protected channels are carried over route "A" between the customer's designated premises. All stand-by protected channels are carried over route "B" (alternate route). In the event of a failure on route "A", all active protected channel transmissions will be restored to route "B" stand-by protected channels within an engineered objective of less than 50 milliseconds (not to exceed 2 seconds).
- C) If the customer chooses to use this option in the mixed configuration, up to 32 channels are available on each route to carry unprotected or protected (active/stand-by) channels. (An active protected channel on one route requires a stand-by protected channel on the other route). In the event of a route failure, the active protected channel transmissions will be restored to the other route stand-by protected channels within an engineered objective of less than 50 milliseconds (not to exceed 2 seconds). Unprotected channels on the failed route will be lost.

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

1st Revised Sheet No. 127

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

Cancels  
Original Sheet No. 127 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)**

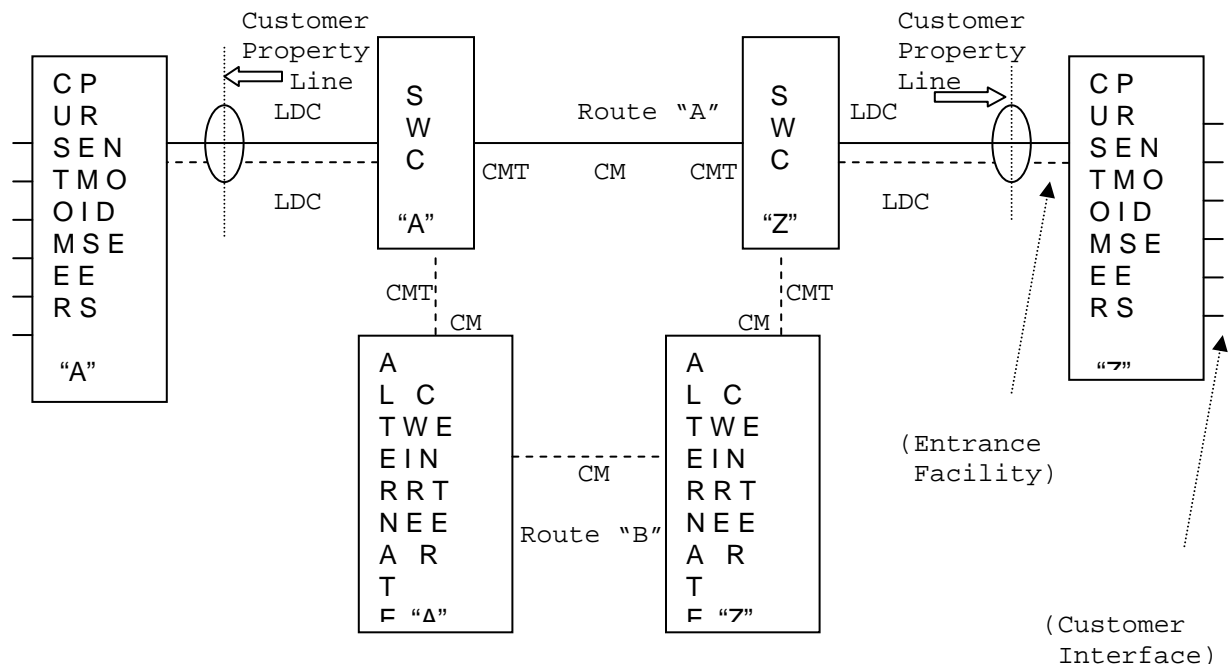
(T)

**D. FEATURES (cont'd)**

**2. Optional Features (cont'd)**

(T)

**Inter-office Facility Route Diversity (cont'd)**



Note: When utilizing this architecture, a fiber cable cut on the non-diverse portions of the route, such as the Local Distribution Channel between the customer's premises and the Serving Wire Center, may result in all channels being lost since non-diverse routes may share the same physical cable path.

This service does not include a second (diverse) entrance facility to the customer's premises. If the customer wants the LDC to enter their premises via a second entrance facility, they must provide such a facility to their building. (The customer may contact the Company and order the second entrance facility utilizing a Special Construction payment option.)

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 18

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 128  
Cancels  
Original Sheet No. 128 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

**D. FEATURES (cont'd)**

**2. Optional Features (cont'd)** (T)

**Total Route Diversity**

This option routes the customer's service across two physically diverse paths between the customer's designated premises. Local Distribution Channels are routed to both the Serving Wire Center (SWC) of the premises and to an alternate wire center (selected by the Company). Interoffice facilities are utilized to connect the wire center terminated LDC's. A different interoffice facility path is utilized to connect the two alternate wire centers that were selected as termination points for the diversely routed LDC's.

This option will assure 99.995 percent availability of the service. Any service interruption will result in a credit allowance as described in the PRICES, Credit Allowances paragraph following.

(See diagram on following page for association with verbiage below.)

- A) If the customer chooses to use this option in the unprotected channel configuration, both route "A" and route "B" transport up to 32 active, unprotected channels between the customer designated premises. In the event of a route failure, the customer loses the channels utilizing the failed route.
- B) If the customer chooses to use this option in the protected channel configuration, all active protected channels are carried over route "A" between the customer's designated premises. All stand-by protected channels are carried over route "B" (alternate route). In the event of a failure on route "A", all active protected channel transmissions will be restored to route "B" stand-by protected channels within an engineered objective of less than 50 milliseconds (not to exceed 2 seconds).
- C) If the customer chooses to use this option in the mixed configuration, up to 32 channels are available on each route to carry unprotected or protected (active/stand-by) channels. (An active protected channel on one route requires a stand-by protected channel on the other route). In the event of a route failure, the active protected channel transmissions will be restored to the other route stand-by protected channels within an engineered objective of less than 50 milliseconds (not to exceed 2 seconds). Unprotected channels on the failed route will be lost.

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

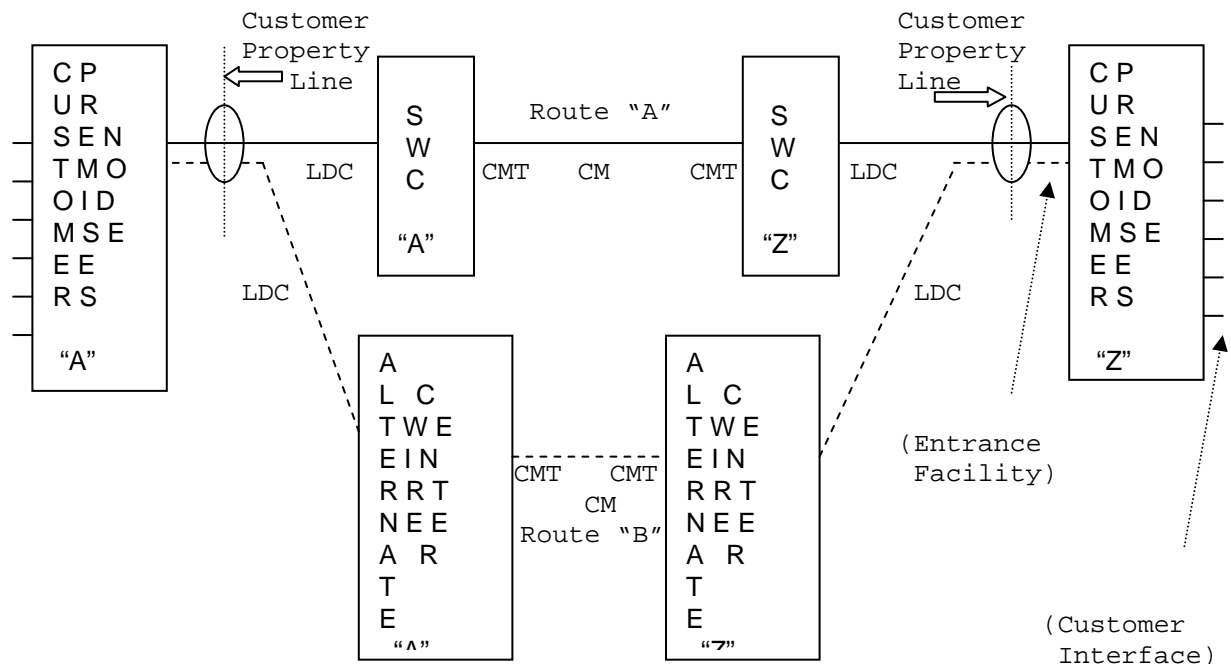
1st Revised Sheet No. 129  
Cancels  
Original Sheet No. 129 (T)

10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd) (T)

**D. FEATURES (cont'd)**

**2. Optional Features (cont'd)** (T)

Total Route Diversity (cont'd)



Note: This service does not include a second (diverse) entrance facility to the customer's premises. If the customer wants the diversely routed LDC to enter their premises via a second entrance facility, they must provide such a facility to their building. (The customer may contact the Company and order the second entrance facility utilizing a Special Construction payment option.)

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 20



PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 130  
Cancels  
Original Sheet No. 130 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

**E. TECHNICAL REFERENCES**

The customer interfaces to the Multi-service Optical Network Service (T)  
are as specified in:

<u>Subject</u>	<u>Technical Reference</u>
Ameritech LAN Interconnect Service - Token Ring Interface Specifications	AM TR-NIS-000100
Ameritech LAN Interconnect Service - CSMA/CD Interface Specifications	AM TR-NIS-000104
Ameritech OC-3, OC-12 and OC-48 Service Interface Specifications	AM-TR-NIS-000111
Ameritech Digital Service Transmission Parameters	AM-TR-TMO-000101
Ameritech Service's Network Channel and Network Channel Interface Codes	AM-TR-TMO-000080
Ameritech Technical Interface Specifications (FDDI)	AM-TR-MIS-000077
FDDI	ANSI/IEEE 802.3
Ameritech Technical Interface Specifications (ESCON™)	AM-TR-NIS-000096
IBM Documentation (ESCON™)	AM-TR-NIS-000107
	IBM SA22-7202-XX
	IBM SA23-0394-XX
Fibre Channel (also includes FICON™ and ISC™)	ANSI X3.T9.3
Fast Ethernet	ANSI/IEEE 802.3
GigaBit Ethernet	IEEE 802.3x and z
D1 Video	ANSI/SMPTE 259M

The Technical Reference can be obtained from:  
SBC Help Desk and Document Center (T)  
(517) 788-6872 (T)

The Telcordia Technologies Research Publication(s) can be obtained  
from:

Telcordia Technologies  
8 Corporate Place, PYA 3A-184 (T)  
Piscataway, New Jersey 08854-4156 (T)

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of  
Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 21

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 131  
Cancels  
Original Sheet No. 131 (T)

10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd) (T)

**F. PRICES**

**1. Service Elements**

Description /Billing Code/	Nonrecurring Charge
<b>Administrative Charge</b>	
- per service order /ORCMX/	\$125.00
<b>Design and Central Office Connection Charge</b>	
- per network /NRBCL/	600.00
<b>Customer Connection Charge - Service Establishment</b>	
- per premises node /NRBBL/	2,250.00
<b>Customer Connection Charge</b>	
- subsequent installation per premises node /NHCNL/	1,000.00

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 22

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 132  
Cancels  
Original Sheet No. 132 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

**F. PRICES (cont'd)** (T)

**1. Service Elements (cont'd)**

Description/Billing Code/	Monthly Payment		Monthly Extension
	Term Payment Plans		
	36 Months	60 Months	
<b>MON Transport System</b>			
Local Distribution Channel (4 required - 2 per route)			
- per LDC /1RSFW/	\$5,800.00	\$4,600.00	\$7,700.00
Channel Mileage (2 routes required)			
- per mile/per route /1L5XX/	500.00	400.00	600.00
Channel Mileage Termination (4 required - 2 per route)			
- per termination /CM6/	750.00	600.00	1,050.00
Customer Premises Node (includes first shelf) /F2ND1/	4,500.00	3,800.00	5,700.00
Customer Premises Node - per subsequent shelf /F2NDS/	3,300.00	2,800.00	4,200.00
Central Office Optical Amplifier - Initial (as required)			
- per location /67QXX/	6,750.00	5,400.00	8,640.00
Central Office Optical Amplifier - Subsequent (as required)			
- per location /67QXX/	4,500.00	3,500.00	5,700.00
Central Office Regenerator (as required)			
- per regenerator /V8RXX/	5,250.00	4,200.00	6,720.00

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 133  
Cancels  
Original Sheet No. 133 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

**F. PRICES (cont'd)**

**1. Service Elements (cont'd)**

Description/Billing Code/	Monthly Payment		Monthly Extension
	Term Payment Plans		
	36 Months	60 Months	
<u><b>MON Channels</b></u>			
Ports			
- per port			
ETR™			
- unprotected channel			
/POYKW/	\$540.00	\$405.00	\$675.00
- protected channel			
/POYKP/	810.00	675.00	1,125.00
FICON™			
- unprotected channel			
/POYMW/	540.00	405.00	675.00
- protected channel			
/POYMP/	810.00	675.00	1,125.00
ISC™			
- unprotected channel			
/POYJW/	900.00	720.00	1,250.00
- protected channel			
/POYJP/	1,350.00	1,080.00	1,890.00
Fibre Channel			
- unprotected channel			
/POYNW/	540.00	405.00	675.00
- protected channel			
/POYNP/	810.00	675.00	1,125.00
Gigabit Ethernet			
- unprotected channel			
/POYLW/	540.00	405.00	675.00
- protected channel			
/POYLP/	810.00	675.00	1,125.00

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 134  
Cancels  
Original Sheet No. 134 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

**F. PRICES (cont'd)**

**1. Service Elements (cont'd)**

Description/Billing Code/	Monthly Payment		Monthly Extension
	Term Payment Plans		
	36 Months	60 Months	
<b>MON Channels (Cont'd)</b>			
Ports (Continued)			
- per port			
SONET OC-12			
- unprotected channel /POYFW/	\$500.00	\$400.00	\$700.00
- protected channel /POYFP/	800.00	640.00	1,120.00
SONET OC-48			
- unprotected channel /POYGW/	800.00	640.00	1,120.00
- protected channel /POYGP/	1,200.00	960.00	1,680.00
SONET Flexible Speed			
- unprotected channel /POYBW/	1,000.00	800.00	1,280.00
- protected channel /POYBP/	1,440.00	1,150.00	2,000.00
Sub-Rate System			
- unprotected channel /POYSW/	800.00	600.00	1,100.00
- protected channel /POYSP/	1,300.00	1,000.00	1,900.00

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 25

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 135  
Cancels  
Original Sheet No. 135 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

**F. PRICES (cont'd)**

**1. Service Elements (cont'd)**

Description/Billing Code/	Monthly Payment		Monthly Extension
	Term Payment Plans		
	36 Months	60 Months	
<b><u>MON Channels</u></b> (Cont'd)			
Ports (Continued)			
- per port			
ESCON™			
- unprotected channel	\$50.00	\$50.00	\$50.00
/POYHW/			
- protected channel	50.00	50.00	50.00
/POYHP/			
D1 Video			
- unprotected channel	50.00	50.00	50.00
/POYVW/			
- protected channel	50.00	50.00	50.00
/POYVP/			
Fast Ethernet			
- unprotected channel	50.00	50.00	50.00
/POYCW/			
- protected channel	50.00	50.00	50.00
/POYCP/			
FDDI			
- unprotected channel	50.00	50.00	50.00
/POYDW/			
- protected channel	50.00	50.00	50.00
/POYDP/			
SONET OC-3			
- unprotected channel	50.00	50.00	50.00
/POYEW/			
- protected channel	50.00	50.00	50.00
/POYEP/			

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 26

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 136  
Cancels  
Original Sheet No. 136 (T)

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

**F. PRICES (cont'd)**

**1. Service Elements (cont'd)**

Description/Billing Code/	Monthly Price
<b><u>Optional Features</u></b>	
<b>Local Distribution Channel Route Diversity</b> (Applied in addition to Local Distribution Channel charges above /1RSFW/)	
- per quarter route mile /CPARD/	\$150.00
<b>Interoffice Facility Route Diversity</b>	
- Channel Mileage /1L5XX/, and	Apply 1L5XX above per interoffice route segment, and
- Channel Mileage Termination /CM6/	Apply CM6 above
<b>Total Route Diversity</b>	
- per Local Distribution Channel Route Diversity (Two required), and	Apply two Local Distribution Channel Route Diversity charges above, and
- Channel Mileage /1L5XX/, and	Apply 1L5XX above per interoffice route segment, and
- Channel Mileage Termination /CM6/	Apply CM6 above

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 137  
Cancels  
Original Sheet No. 137 (T)

---

**10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd)** (T)

<b>F. PRICES (cont'd)</b>
---------------------------

---

**2. Payment Plans**

- **Term Payment Plans**

*MON Service TPP provides the customer with discounted tariff rates for a 36 or 60-month period.*

*After the expiration of 25 months of a 36-month TPP term or 42 months of a 60-month TPP term, any MON Transport System or MON Channel components added to the existing service configuration provided under that TPP will be billed under the tariffed monthly extension rates.*

*Refer to Term Payment Plans in Part 15, Section 1.*

- **Single Payment Option (SPO)**

A single payment option is available for this service. Refer to Term Payment Plans in Part 15, Section 1 for calculating Single Payment Options.

---

**3. Termination Charges**

Termination Charges will apply to services terminated prior to the contracted period. Refer to Termination Charges in Part 15, Section 1 for calculating Termination Charges.

---

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio



PART 15 - Dedicated Communications Services  
SECTION 3 - Base Rate through OC-n Services

1st Revised Sheet No. 138  
Cancels  
Original Sheet No. 138 (T)

---

10. MULTI-SERVICE OPTICAL NETWORK (MON) SERVICE (cont'd) (T)

<b>F. PRICES (cont'd)</b>
---------------------------

---

**4. Credit Allowance**

A credit allowance will be given for interruptions of service. Refer to Credit Allowance in Part 15, Section 1 for calculating Credit Allowances.

**Local Distribution Channel Route Diversity**

Any protected service interruption as a result of a failure on the protected portion of the circuit will result in a credit equal to one month's bill for the circuits involved. If the interruption occurs on an unprotected portion of the circuit, normal terms and conditions for Credit Allowances as stated in Part 15, Section 1 will apply.

**Inter-office Facility Route Diversity**

Any protected service interruption as a result of a failure on the protected portion of the circuit will result in a credit equal to one month's bill for the circuits involved. If the interruption occurs on an unprotected portion of the circuit, normal terms and conditions for Credit Allowances as stated in Part 15, Section 1 will apply.

**Total Route Diversity**

Any protected service interruption will result in a credit equal to one month's bill for the circuit involved.

---

Issued: March 25, 2004

Effective: March 25, 2004

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

EXHIBIT A SHEET 29

## **EXHIBIT B**

**ALPHABETICAL SUBJECT INDEX (cont'd)**

<b><u>TOPIC</u></b>	<b><u>PART</u></b>	<b><u>SECTION</u></b>	<b><u>SHEET</u></b>
<b><u>D</u></b> (cont'd)			
Dedicated Communications Services (cont'd)	15	-	-
Central Office Multiplexing and Cross Connect Services	15	3	97
Channels	15	2	1
Dataphone Select-A-Station Service	15	5	10
Definitions	15	1	33
DS1 Service	15	1	21
DS3 Service	15	1	31
FibreMAN® Service	15	4	10
General Terms and Conditions	15	1	1
GigaMAN® Service	15	4	1
Mileage Calculations	15	1	19
			(D)
Multi-service Optical Network Ring (MON Ring) Service	15	3	139
Network Reconfiguration Service (NRS Service)	15	3	108
OC-n Point to Point Service	15	3	44
OC-n Dedicated Ring Service	15	3	63
ProtectPath® Service	15	3	83
Series 10000 Channels	15	5	10
Signaling Arrangements	15	5	13
Simulated DC Arrangement	15	5	14
Voice Connecting Arrangement	15	5	14
Defacement of Premises	2	2	19
Definition of Terms - General	2	1	1
Definition of Terms - Service Establishment and Change			
Charges	3	1	1
Definitions and Abbreviations	2	1	-
Denial or Termination of Service	2	2	11
Deposits	2	2	13
Determination of Toll Rate Distances	9	2	1
Digit Absorbing Attendant Trunk	4	5	24
Digital Transport Services	6	7	-
Digital Trunk Service	20	6	1
Digital Transport Service – Enhanced	6	7	9
Digital Switched Network Services	6	2	1
Direct Inward Dialing Service (DID)	6	1	1
Directory Assistance Service	11	2	-
Local	11	2	1
Toll	11	2	4

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

---

**R. TERM PAYMENT PLANS**

The following services are offered under a Term Payment Plan (TPP):

Base Rate Service<sup>/1/</sup>  
128, 256 and 384 Service  
DS1 Service  
DS3 Service  
OC-n Point-to-Point Service  
OC-n Dedicated Ring Service  
ProtectPath® Service  
Fiber Distributed Data Interface (FDDI) Service  
LAN Interconnect Service (ALIS)  
Central Office Multiplexing and Cross Connect Services  
Network Reconfiguration Service (NRS)  
GigaMAN® Service  
FibreMAN® Service

(D)

Multi-service Optical Network Ring (MON Ring) Service

During the length of the selected TPP, monthly prices for service ordered under the plan will automatically change (increase or decrease) as Company-initiated price changes become effective. However, under no circumstances will any price change cause the monthly price for the service to exceed the price that was in effect at the beginning of the selected TPP term.

/1/ Effective December 1, 2006, Term Payment Plans (TPP) for Base Rate Service are grandfathered. Existing customers may remain on their current plan until the existing term expires. Upon expiration, customers will be charged the current monthly rates.

PART 15 - Dedicated Telecommunications Services  
SECTION 1 - General

9th Revised Sheet 26.3  
Cancels 8th Revised Sheet 26.3

**R. TERM PAYMENT PLANS (cont'd)**

Renewal Options (cont'd)

1. Term Payment Plan Renewal Program Option (cont'd)

The following renewal credits will apply to existing 60-month TPP service components renewed under the TPP Renewal Program.

Service Component	TPP Renewal Credit	
	36 Months	60 Months
DS1 Local Distribution Channel	\$270.00	\$ 550.00
DS3 to DS1 Multiplexer	810.00	1,620.00
DS3 Channel Mileage (per mile)	70.00	130.00
DS3 Channel Mileage Termination	450.00	900.00

2. If the customer does not elect a new TPP after completion of a TPP and does not request discontinuance of service, service will be continued at the monthly price then currently in effect for the Month-to-Month Payment Plan (or monthly extension price for DS3 Service, OC-n Point-to-Point Service, ProtectPath<sup>®</sup> Service, GigaMAN<sup>®</sup> Service, FibreMAN<sup>®</sup> Service, or Multi-service Optical Network Ring (MON Ring) Service). At a later date, the customer may elect any TPP option currently in effect for new customers. (D)
3. Monthly extension prices for DS3 Service, OC-n Point-to-Point Service, ProtectPath Service, GigaMAN<sup>®</sup> Service, FibreMAN<sup>®</sup> Service, or Multi-service Optical Network Ring (MON Ring) Service will apply only after a customer has completed a TPP term. (D)
4. The monthly TPP prices applicable for the new term are those currently in effect for new customers.
5. There are no Nonrecurring Charges associates with renewing a TPP.

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

**R. TERM PAYMENT PLANS (cont'd)**

Termination Charges (cont'd)

1. (cont'd)

- Fiber Distributed Data Interface (FDDI) Service and LAN Interconnect Service (ALIS)
  - termination charges - see 6. following
- Multi service Optical Network Ring (MON Ring) Service and GigaMAN<sup>®</sup> Service (D)
  - termination charges - see 7. following

will be calculated as follows:

The dollar difference between the current monthly TPP price for the TPP term that could have been completed during the time the service was actually in service or the monthly price for service in place less than 12 months and the customer's current TPP price for each month the service was provided.

Example:

A customer subscribed to a 60-month TPP term and disconnected service during the 37th month. This customer's termination charge would be:

$$(36\text{-month TPP price} - 60\text{-month TPP price}) \times 37 = \text{Termination Charge}$$

The 36-month TPP term could have been completed during the months the service was actually in service.

All recurring rate termination charges will be based on the TPP prices in effect at the time of termination.

2. The termination charge for all TPP terms subscribed to after November 10, 1997, but prior to May 3, 2004, discontinued prior to the expiration of the selected TPP term except for:
- DS1 and DS3 TPP terms subscribed to under the TPP Renewal Program
    - As described in Renewal Options (preceding)

/1/ Material formerly appeared on 8th Revised Sheet 28 in this Section.

---

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

PART 15 - Dedicated Telecommunications Services  
SECTION 1 - General

7th Revised Sheet 28.2  
Cancels 6th Revised Sheet 28.2

**R. TERM PAYMENT PLANS (cont'd)**

Termination Charges (cont'd)

2. (cont'd)

- DS3 Service Packages<sup>/1/</sup>
  - termination charges – see 3. following
- ProtectPath Service
  - termination charges – see 5. following
- Fiber Distributed Data Interface (FDDI) Service and LAN Interconnect Service (ALIS)
  - termination charges – see 6. following
- Multi service Optical Network Ring (MON Ring) Service, GigaMAN<sup>®</sup> Service and FibreMAN<sup>®</sup> Service (D)
  - termination charges - see 7. following
- OC-n Dedicated Ring Service
  - termination charges – see 4. following

will be calculated as the lesser of Method A or Method B as follows:

METHOD A:

- Service discontinued in first through 11th month
$$(40\% \times 12\text{-month TPP rate} \times [12 - \text{number of months in service}] + [12\text{-month TPP rate} - \text{subscribed to TPP rate}] \times \text{number of months in service}) = \text{Termination Charge}$$

/1/ DS3 Service Packages will not be available to new customers after April 10, 2000. Customers with existing DS3 Service Packages may maintain their service as currently configured, or may add/reduce the number of active Service Channels within their existing Service Package configuration subject to the terms and conditions of this tariff. However, existing customers may not order new DS3 Service Packages, renew their DS3 Service Package TPP, or upgrade their DS3 Service Packages after April 10, 2000. Customers may convert their existing DS3 Service Package(s) to DS3 Service as offered after April 10, 2000 at no charge as long as the new TPP is of equal or longer term as their previous Service Package TPP and there is no decrease in the quantity of DS3 channels. DS3 Service Packages will no be available after April 9, 2005.

**R. TERM PAYMENT PLANS (cont'd)**

Termination Charges (cont'd)

7. In addition to any special construction liabilities, customer termination liability for cancellation of a Multi-service Optical Network Ring (MON Ring) Service, GigaMAN<sup>®</sup> Service and FibreMAN<sup>®</sup> Service shall be equal to: (D)

- All waived and/or unpaid nonrecurring charges; plus
- Fifty (50) percent of all recurring charges for the balance of the customer's term.

Commission approval of the above termination liability language is not intended to indicate that the Commission has sanctioned any particular legal result should a dispute arise between the parties. In the event of dispute, signatories to such contracts may pursue whatever legal remedies they deem appropriate to resolve the dispute.

---

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003, Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751



(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

The Ohio Bell  
Telephone Company

# AT&T TARIFF

P.U.C.O. NO. 20  
Part 15 Section 3

PART 15 - Dedicated Telecommunications Services  
SECTION 3 - Base Rate through OC-n Services

2nd Revised Sheet 117  
Cancels 1st Revised Sheet 117

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

The Ohio Bell  
Telephone Company

# AT&T TARIFF

P.U.C.O. NO. 20  
Part 15 Section 3

PART 15 - Dedicated Telecommunications Services  
SECTION 3 - Base Rate through OC-n Services

2nd Revised Sheet 118  
Cancels 1st Revised Sheet 118

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

The Ohio Bell  
Telephone Company

# AT&T TARIFF

P.U.C.O. NO. 20  
Part 15 Section 3

PART 15 - Dedicated Telecommunications Services  
SECTION 3 - Base Rate through OC-n Services

2nd Revised Sheet 119  
Cancels 1st Revised Sheet 119

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

The Ohio Bell  
Telephone Company

# AT&T TARIFF

P.U.C.O. NO. 20  
Part 15 Section 3

PART 15 - Dedicated Telecommunications Services  
SECTION 3 - Base Rate through OC-n Services

2nd Revised Sheet 120  
Cancels 1st Revised Sheet 120

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

---

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

The Ohio Bell  
Telephone Company

# AT&T TARIFF

P.U.C.O. NO. 20  
Part 15 Section 3

PART 15 - Dedicated Telecommunications Services  
SECTION 3 - Base Rate through OC-n Services

2nd Revised Sheet 123  
Cancels 1st Revised Sheet 123

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751



(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

---

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

---

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

---

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

The Ohio Bell  
Telephone Company

# AT&T TARIFF

P.U.C.O. NO. 20  
Part 15 Section 3

PART 15 - Dedicated Telecommunications Services  
SECTION 3 - Base Rate through OC-n Services

3rd Revised Sheet 130  
Cancels 2nd Revised Sheet 130

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

The Ohio Bell  
Telephone Company

# AT&T TARIFF

P.U.C.O. NO. 20  
Part 15 Section 3

PART 15 - Dedicated Telecommunications Services  
SECTION 3 - Base Rate through OC-n Services

2nd Revised Sheet 131  
Cancels 1st Revised Sheet 131

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751



(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

The Ohio Bell  
Telephone Company

# AT&T TARIFF

P.U.C.O. NO. 20  
Part 15 Section 3

PART 15 - Dedicated Telecommunications Services  
SECTION 3 - Base Rate through OC-n Services

2nd Revised Sheet 134  
Cancels 1st Revised Sheet 134

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

---

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

The Ohio Bell  
Telephone Company

# AT&T TARIFF

P.U.C.O. NO. 20  
Part 15 Section 3

PART 15 - Dedicated Telecommunications Services  
SECTION 3 - Base Rate through OC-n Services

2nd Revised Sheet 136  
Cancels 1st Revised Sheet 136

(D)

(D)

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

---

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

(D)

(D)

---

Issued: December 12, 2007

Effective: December 12, 2007

In accordance with an Order issued by the Public Utilities Commission of Ohio, dated January 6, 2003,  
Case No. 02-3069-TP-ALT.

By Connie Browning, President, Cleveland, Ohio

TFA No. OH-07-17751

## **Exhibit C**

AT&T Ohio hereby revises Part 1 Section 3, Part 15 Section 1 and Part 15 Section 3 of its AT&T Ohio Tariff P.U.C.O. No. 20, to withdraw Multi-Service Optical Network (MON) Point-to-Point (PTP) Service.

As there are no customers currently subscribed to this service, no customer notice is necessary.



**This foregoing document was electronically filed with the Public Utilities**

**Commission of Ohio Docketing Information System on**

**12/12/2007 8:38:04 AM**

**in**

**Case No(s). 90-5032-TP-TRF**

Summary: Tariff to withdraw Multi-Service Optical Network (MON) Point-to-Point (PTP)  
Service electronically filed by Maryann Mackey on behalf of AT&T Ohio