

ACCESS SERVICE

CHECK SHEET

Title Pages 1 to 2 and Pages 1 to 73 inclusive of this tariff and Supplement No. 2 are effective as of the date shown. Original and revised pages as named below contain all changes from the original tariff that are in effect on the date hereof.

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
Title 1	Original	20.12	Original	44	1st
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1	12th*	20.14	1st*	46	4th
2	Original	20.15	Original	47	Original
3	1st	21	Original	48	Original
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7	1st*	25	Original	52	1st
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8.1	Original*	27	Original	54	4th
9	Original	28	1st	55	Original
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11	2nd	28.2	Original	56.1	3rd
12	Original	28.3	1st*	56.2	3rd
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16	Original	29	1st	60	1st
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18	Original	31	1st	62	Original
19	Original	32	1st	63	Original
20	1st	33	5th	64	1st
20.1	1st*	34	5th	65	Original
20.2	Original	35	5th	66	Original
20.3	1st*	36	5th	67	Original
20.4	1st*	37	Original	68	Original
20.5	Original	38	Original	69	1st*
20.6	Original	39	Original	70	1st*
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20.9	Original	42	Original	73	1st*
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\*New or revised page.

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EXPLANATION OF SYMBOLS

C	-	to signify changed regulation.	
D	-	to signify discontinued rates or regulation.	
I	-	to signify increase to a rate or charge.	
M	-	to signify matter relocated without change.	
N	-	to signify new rate or regulation.	
R	-	to signify reduction to a rate or charge.	
S	-	to signify matter reissued without change.	
T	-	to signify a change in text but no change in rate or regulation.	
Z	-	to signify a correction.	(N)

EXPLANATION OF ABBREVIATIONS

ADA	-	Abbreviated Dialing Arrangement	
AIN	-	Advanced Intelligent Network	(N)
AML	-	Actual Measured Loss	
ANI	-	Automatic Number Identification	
AP	-	Program Audio	
ATM	-	Asynchronous Transfer Mode	(N)
AT&T	-	American Telephone and Telegraph Company	
BHMC	-	Busy Hour Minutes of Capacity	
CCS	-	Common Channel Signaling	(N)
CDP	-	Customer Designated Premises	
CI	-	Channel Interface	
CO	-	Central Office	
Cont'd	-	Continued	
CPE	-	Customer Provided Equipment	
DA	-	Directory Assistance	
dB	-	decibel	
dBrnC	-	Decibel Reference Noise C-Message Weighting	
dBrnC0	-	Decibel Reference Noise C-Message Weighted O	
dc	-	direct current	
DDD	-	Direct Distance Dialing	
DSL	-	Digital Subscriber Line	(N)
DSLAM	-	Digital Subscriber Line Access Multiplexer	(N)
EAS	-	Extended Area Service	
EDD	-	Envelope Delay Distortion	
EML	-	Expected Measured Loss	
EPL	-	Echo Path Loss	
ERL	-	Echo Return Loss	
ESS	-	Electronic Switching System	
ESSX	-	Electronic Switching System Exchange	
f	-	frequency	
F.C.C.	-	Federal Communications Commission	
FUSC	-	Federal Universal Service Charge	(N)

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EXPLANATION OF ABBREVIATIONS (Cont'd)

HC	-	High Capacity	
Hz	-	Hertz	
IC	-	Interexchange Carrier	
ICB	-	Individual Case Basis	
ICL	-	Inserted Connection Loss	
ISDN BRI	-	Integrated Services Digital Network Basic Rate Interface	(N)
ISDN PRI	-	Integrated Services Digital Network Primary Rate Interface	(N)
kbps	-	kilobits per second	
kHz	-	kilohertz	
LATA	-	Local Access and Transport Area	
LNP	-	Local Number Portability	(N)
LRN	-	Location Routing Number	
LSP	-	Local Service Provider	(N)
ma	-	milliamperes	
Mbps	-	Megabits per second	
mcs	-	Microsecond	
MHz	-	Megahertz	
MRC	-	Monthly Recurring Charge	
MT	-	Metallic	
MTS	-	Message Telecommunications Service(s)	
NID	-	Network Interface Device	(N)
NNI	-	Network to Network Interface	(N)
NPA	-	Numbering Plan Area	
NRC	-	Nonrecurring Charge	
NXX	-	Three-Digit Central Office Prefix	
PBX	-	Private Branch Exchange	
PCR	-	Peak Cell Rate	(N)
PEC	-	Primary Exchange Carrier	
PIC	-	Presubscribed Interexchange Carrier	(N)
POT	-	Point of Termination	
PVC	-	Permanent Virtual Circuit	(N)
SAC	-	Service Access Code	
SEC	-	Secondary Exchange Carrier	
SP	-	Signaling Point	(N)
SPNP	-	Service Provider Number Portability	
SPOI	-	Signaling Point of Interface	(N)
SRL	-	Singing Return Loss	
SSP	-	Service Switching Point	(N)
SS7	-	Signaling System 7	
STP	-	Signal Transfer Point	(N)
SWC	-	Serving Wire Center	

Material previously appearing on this page now appears on Page 8.1 of this Tariff.  
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EXPLANATION OF ABBREVIATIONS (Cont'd)

TG	-	Telegraph Grade	(M)
TLP	-	Transmission Level Point	
TV	-	Television	(M)
TVDP	-	Term and Volume Discount Plan	(N)
UBR	-	Unspecified Bit Rate	
UNI	-	User Network Interface	
VBR	-	Variable Bit Rate	
VBR-nrt	-	Variable Bit Rate - non-real time	
VBR-rt	-	Variable Bit Rate - real time	
VC	-	Virtual Circuit	(N)
VG	-	Voice Grade	(M)
V & H	-	Vertical & Horizontal	
WATS	-	Wide Area Telecommunications Services	
WSO	-	WATS Serving Office	(M)

Material appearing on this Page previously appeared on Page 8 of this Tariff.

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8. Digital Subscriber Line Access Services (Cont'd)

8.1 Wholesale Digital Subscriber Line (DSL) Transport Service (Cont'd)

8.1.3 Service Description

(A) Wholesale DSL Transport Service transports data traffic generated by a customer-provided DSL modem from the end user customer's Network Interface Device (NID) to the Telephone Company's Wholesale DSL Access Service Connection Point over existing Telephone Company local exchange service loops. From the DSL Access Service Connection Point, the traffic is transported to the customer's Network Service Provider via the Telephone Company's ATM network. ATM network services required for transport of Network Service Provider's traffic to the DSL Access Service Connection Point are provided under Section 16.1 following.

(B) The designated end user premises location must be served by an existing in-service, Telephone Company provided exchange line facility and the Network Service Provider customer designated premises must be connected to Telephone Company ATM Service with the ATM UNI Port enabled for UBR or VBR transmission provided under Section 16.1 following. An in-service exchange line facility is the serving CO line equipment and all the plant facilities up to and including the Telephone Company-provided NID. (C)

(C) Data speeds available from the Telephone Company are as set forth in Section 8.1.4(B) following for the applicable service class. The data speeds listed at Section 8.1.4(B) are maximum speeds. Actual speeds may be affected by loop distance, outside plant facility conditions, modem technology and other factors. Therefore, these data speeds are not guaranteed.

(D) The connection speed or "sync rate" is between the NID at the end user's premises and the DSLAM. Actual data transfer or throughput may be lower than sync-rate due to Internet congestion, server or router speeds, protocol overheads, end user use of multiple applications and other factors that may not be in the Telephone Company's control.

(E) Wholesale DSL Transport Service will be provided subject to the availability and limitations of the Telephone Company Wire Centers and outside plant facilities.

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8. Digital Subscriber Line Access Services (Cont'd)

8.1 Wholesale Digital Subscriber Line (DSL) Transport Service (Cont'd)

8.1.4 Service Classes and Options

Wholesale DSL Transport Service is provided by the Telephone Company based on service class and service option.

(A) Service Classes

(1) Business Class

Business Class Wholesale DSL Transport Service is a premium DSL Access Service that is designed to support business-critical operations and applications through the use of multiple ATM Quality of Service (QoS) classes. Business Class Wholesale DSL Transport Service is offered at a variety of speeds and is provisioned over a separate, dedicated Telephone Company local exchange line facility.

(2) Consumer Class

Consumer Class Wholesale DSL Transport Service is a "best effort" service primarily designed to support affordable high speed Internet access for residential end users. Consumer Class Wholesale DSL Transport Service may be provisioned over the end user's existing Telephone Company local exchange telephone service line utilized for voice communications. When provisioned over the end user's existing local exchange telephone service line, Consumer Class Wholesale DSL Transport Service utilizes a centrally placed splitter or in-line filters to isolate the voiceband service and equipment from the DSL Access Service and equipment.

(C)  
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8. Digital Subscriber Line Access Services (Cont'd)

8.1 Wholesale Digital Subscriber Line (DSL) Transport Service (Cont'd)

8.1.4 Service Classes and Options (Cont'd)

(B) Service Options

(1) Business Class Service Options

Business Class Wholesale DSL Transport Service is available in five options based on the Downstream and Upstream speed combinations chosen by the customer. These options are listed below:

	<u>Downstream Speed</u>	<u>Upstream Speed</u>	
Option I	256 Kbps	256 Kbps	
Option II	512 Kbps	512 Kbps	
Option III	1.0 Mbps	1.0 Mbps	
Option IV	1.0 Mbps	512 Kbps	(C)
Option V	512 Kbps	192 Kbps	

(2) Consumer Class Service Options

Consumer Class Wholesale DSL Transport Service is available in four options based on the Downstream and Upstream speed combinations selected by the customer. These options are listed below:

	<u>Downstream Speed</u>	<u>Upstream Speed</u>	
Option I	128 Kbps	128 Kbps	(N)
Option II	768 Kbps	256 Kbps	
Option III	1.5 Mbps	256 Kbps	
Option IV	1.5 Mbps	384 Kbps	(N)

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8. Digital Subscriber Line Access Services (Cont'd)

8.1 Wholesale Digital Subscriber Line (DSL) Transport Service (Cont'd)

8.1.6 DSL Rate Regulations (Cont'd)

(G) Term and Volume Discount Plan (TVDP)

(1) General Description

The Wholesale DSL Transport Service Term and Volume Discount Plans (TVDP) provide customers Wholesale DSL Transport Services at discounted rates based on commitments of minimum volumes (Volume Commitment Levels) over a specific term (TVDP Term Commitments). The TVDP encompasses all of a customer's DSL services for the same TVDP Term Commitment term.

Two TVDP Terms Commitment terms are available. Wholesale DSL Transport Service customers may select one of the following TVDP Term Commitment terms:

- One-Year TVDP Term Commitment
- Three-Year TVDP Term Commitment

Rates applicable to Wholesale DSL Transport Service ordered under a One-Year TVDP Term Commitment or Three Year TVDP, a monthly recurring rate will apply per DSL arrangement as set forth in Sections 17.4.8(B) and 17.4.8(C), respectively, following. Except as provided for in Section 8.1.6(G)4, there is no nonrecurring charge for Wholesale DSL Transport ordered under a TVDP.

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Under each TVDP, the following DSL line Volume Commitment Levels are available:

Volume Commitment Level 1	1 to 49 DSL lines.
Volume Commitment Level 2	50 to 99 DSL lines.
Volume Commitment Level 3	100 or more DSL lines.

Each of the Volume Commitment Levels has minimum line volumes assigned for each year of the TVDP. The Volume Commitment Level line volumes includes all of the in-service DSL lines provided by the Telephone Company to the customer for the committed term, including both Business Class lines and Consumer Class lines. For purposes of meeting the Volume Commitment Level under a TVDP Term Commitment, DSL lines include the aggregate of DSL access lines for all Downstream/Upstream speed Options described at Section 8.1.4(B) preceding.

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- 8. Digital Subscriber Line Access Services (Cont'd)
- 8.1 Wholesale Digital Subscriber Line (DSL) Transport Service (Cont'd)
- 8.1.6 DSL Rate Regulations (Cont'd)
- (G) Term and Volume Discount Plan (TVDP) (Cont'd)
- (4) Termination Liability (Cont'd)

If the customer elects to discontinue its TVDP prior to the end of the commitment period, the customer will be subject to termination charges.

- (a) For customers electing to terminate a Three-Year TVDP Term Commitment after one year but prior to completion of the three-year term, the termination charges shall be equal to the difference between charges assessed at the One-Year TVDP Term Commitment rate for the applicable Volume Commitment Level achieved by the customer and charges assessed at the Three-Year TVDP Term Commitment rate for the applicable Volume Commitment Level for the customer for all months from the beginning of the three-year term and the end of the month in which service is terminated.
- (b) For customers electing to terminate a Three-Year TVDP Term Commitment prior to completion of the first year of the three-year term, the termination charges shall be equal to the difference between charges assessed at the month-to-month rate set forth in Section 17.4.8(A) following and charges assessed at the Three-Year TVDP Term Commitment rate for the applicable Volume Commitment Level for the customer for all months from the beginning of the three-year term to the end of the month in which service is terminated plus the Nonrecurring Charge under Section 17.4.8(A) for each DSL line installed under the TVDP. (C)  
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- (c) For customers electing to terminate a One-Year TVDP Term Commitment prior to completion of the term, the termination charges shall be equal to the difference between charges assessed at the month-to-month rate set forth in Section 17.4.8(A) and charges assessed at the One-Year TVDP Term Commitment rate for the applicable Volume Commitment Level for the customer for all months from the beginning of the one-year term to the end of the month in which service is terminated plus the Nonrecurring Charge under Section 17.4.8(A) for each DSL line installed under the TVDP. (C)  
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16. Public Packet Data Network

16.1 Asynchronous Transfer Mode (ATM) Service (Cont'd)

16.1.2 Definitions

(A) User Network Interface (UNI)

The User Network Interface (UNI) is an industry standard protocol used to connect private (customer) and public (Telephone Company) ATM networks. The Telephone Company ATM UNI is offered at 44.736 Mbps only.

(B) Peak Cell Rate (PCR)

The Peak Cell Rate (PCR) is the maximum cell rate at which the user will transmit. PCR is an ATM traffic parameter associated with VBR PVCs.

(C) ATM Permanent Virtual Circuit (PVC)

An ATM Permanent Virtual Circuit (PVC) is a pre-defined logical connection between a customer premises ATM port and a port on the Telephone Company ATM network. ATM PVCs are set up by the Telephone Company based on information contained in a service order rather than by ATM signaling.

(D) Unspecified Bit Rate (UBR)

The Unspecified Bit Rate (UBR) is a "best effort" ATM class of service designed to transport bursty data for delay-tolerant applications such as data file transfers. UBR contains no Quality of Service (QoS) parameters. An advantage of UBR is that ATM cells can be transmitted up to the port line rate, if available, rather than being limited to a predefined maximum Peak Cell Rate (PCR).

(E) Variable Bit Rate (VBR)

Variable Bit Rate (VBR) provides a specified throughput capacity but data is not sent evenly. VBR generally is either "real time" or "non-real time". The type of VBR provided by the Company is subject to technical capability of the Company's ATM network.

(1) Variable Bit Rate – real time (VBR-rt)

VBR-rt supports applications for which the data flow is bursty and requires low delay variance in ATM cell transmissions. Examples of applications requiring VBR-rt include voice and video.

(2) Variable Bit Rate – non real time (VBR-nrt)

VBR-nrt supports applications for which the data flow is bursty and variable delays in ATM cell transmissions can be tolerated. Examples of applications requiring VBR-nrt include file transfer, multimedia and computer aided design/computer aided manufacturing (CAD/CAM).

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16. Public Packet Data Network

16.1 Asynchronous Transfer Mode (ATM) Service (Cont'd)

16.1.4 Rate Elements

(A) ATM UNI Port Connection

An ATM UNI Port Connection is required and is available at the ATM Access Connection speed of 44.736 Mbps. The UNI Port Connection receives ATM data cells from the Customer's network or CPE devices and verifies that the addressing and traffic parameters are valid before relaying the cells to the specified destination.

Each ATM UNI Port Connection requires at least one ATM PVC and will accommodate multiple ATM PVCs based upon the speeds selected. An ATM UNI Port Connection nonrecurring and a monthly rate apply, based upon the speed of the port connection, as set forth in Section 17.4.9 following.

(B) ATM Access Connection

Customer connection to a Telephone Company ATM UNI Port Connection at the DSL Access Service Connection Point requires a dedicated DS3 (44.736 Mbps) Special Access Service High Capacity Service. The DS3 (44.736 Mbps) Special Access High Capacity Service circuit is provided under the terms and conditions in Section 7 preceding. A nonrecurring charge and a monthly rate apply as set forth in Section 17.3.8 following.

(C) ATM Permanent Virtual Circuits (PVCs)

The Telephone Company will provide ATM Permanent Virtual Circuits (PVCs) for Wholesale DSL Access Service at the Unspecified Bit Rate (UBR) ATM QoS level or, if available, the Variable Bit Rate (VBR). A minimum of one ATM PVC is required per ISP or Network Service Provider. ATM PVCs do not extend beyond the Company's ATM switch to end user DSL customers. PVCs to end user customers comprise ATM service subject to applicable ATM Port Charges on the end user side of the switch and related channel termination charges.

An ATM PVC must be provisioned by the Telephone Company via service order activity and remain in place until requested to be removed by the customer.

A nonrecurring and a monthly rate apply, based upon the type of PVC and speed specified, as set forth in Section 17.4.9 following.

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16. Public Packet Data Network

16.1 Asynchronous Transfer Mode (ATM) Service (Cont'd)

16.1.4 Rate Elements (Cont'd)

(D) ATM PVC Effective Bandwidth

At the option of the Telephone Company and subject to technical capability, ATM PVCs are available in increments of 64 kbps starting at 256 kbps up to 2 Mbps. Total ATM PVC connection subscribed bandwidth may exceed the ATM UNI Port Connection bandwidth. It is not possible, however, for the simultaneous aggregate of the ATM PVC's throughput to exceed the bandwidth of the ATM UNI Port Connection. This condition is known as over subscription. When over subscription occurs, there can be no guarantee that any of the bandwidth defined for any of the connections will be available.

A monthly recurring Bandwidth Charge applies per 1 Mbps bandwidth increment, as set forth in Section 17.4.9 following, based on the ATM PVC category specified.

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(E) PVC Service Activation Charge

A PVC Service Activation Charge is applicable for each network interface over which a UBR or VBR ATM PVCs will traverse. One monthly recurring charge is applicable per network interface regardless of how many ATM PVCs will traverse that network interface.

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(F) Service Rearrangements

Service rearrangements are changes to existing (i.e., installed) services, which may be administrative only in nature as set forth below or that involve an actual physical change to the service.

The ATM PVC nonrecurring charge described at Section 16.1.4(C) preceding will apply per ATM PVC to change the bandwidth capacity and/or to change the traffic routing prioritization parameter on an existing ATM PVC.

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17. Rates and Charges (Cont'd)

17.4 Other Services (Cont'd)

17.4.8 Wholesale Digital Subscriber Line (DSL) Transport Service

Regulations concerning Wholesale Digital Subscriber Line (DSL) Transport Service are set forth in Section 8.1 preceding.

(A) Month-to-Month Rates

(1) Business Class Service

Service	Downstream Speed – up to:	Upstream Speed – up to:	Month to Month Rate	Non-recurring Charge
Option I	256 Kbps	256 Kbps	\$ 90.00	\$49.00
Option II	512 Kbps	512 Kbps	\$130.00	\$49.00
Option III	1.0 Mbps	1.0 Mbps	\$190.00	\$49.00
Option IV	1.0 Mbps	512 Kbps	\$180.00	\$49.00
Option V	512 Kbps	192 Kbps	\$ 80.00	\$49.00

(R)

(2) Consumer Class Service

Service	Downstream Speed – up to:	Upstream Speed – up to:	Month to Month Rate	Non-recurring Charge
Option I	128 Kbps	128 Kbps	\$ 28.00	\$49.00
Option II	768 Kbps	256 Kbps	\$ 40.00	\$49.00
Option III	1.5 Mbps	256 Kbps	\$ 53.00	\$49.00
Option IV	1.5 Mbps	384 Kbps	\$ 66.00	\$49.00

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17. Rates and Charges (Cont'd)

17.4 Other Services (Cont'd)

17.4.8 Wholesale Digital Subscriber Line (DSL) Transport Service (Cont'd)

(B) Term and Volume Discount Plan (TVDP) – One-Year Commitment

(1) Business Class Service

Service	Downstream Speed – up to:	Upstream Speed – up to:	Volume Commitment Level 1 – 1 to 49 Lines	Volume Commitment Level 2 – 50 to 99 Lines	Volume Commitment Level 3 – 100 or More Lines	Non-recurring Charge
Option I	256 Kbps	256 Kbps	\$ 90.00	\$ 87.00	\$ 80.00	\$0.00
Option II	512 Kbps	512 Kbps	\$130.00	\$125.00	\$115.00	\$0.00
Option III	1.0 Mbps	1.0 Mbps	\$190.00	\$182.00	\$167.00	\$0.00
Option IV	1.0 Mbps	512 Kbps	\$180.00	\$170.00	\$160.00	\$0.00
Option V	512 Kbps	192 Kbps	\$ 80.00	\$ 77.00	\$ 71.00	\$0.00

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(2) Consumer Class Service

Service	Downstream Speed – up to:	Upstream Speed – up to:	Volume Commitment Level 1 – 1 to 49 Lines	Volume Commitment Level 2 – 50 to 99 Lines	Volume Commitment Level 3 – 100 or More Lines	Non-recurring Charge
Option I	128 Kbps	128 Kbps	\$ 28.00	\$ 26.00	\$ 24.00	\$0.00
Option II	768 Kbps	256 Kbps	\$ 40.00	\$ 38.00	\$ 36.00	\$0.00
Option III	1.5 Mbps	256 Kbps	\$ 52.00	\$ 50.00	\$ 46.00	\$0.00
Option IV	1.5 Mbps	384 Kbps	\$ 66.00	\$ 64.00	\$ 60.00	\$0.00

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17. Rates and Charges (Cont'd)

17.4 Other Services (Cont'd)

17.4.8 Wholesale Digital Subscriber Line (DSL) Transport Service (Cont'd)

(C) Term and Volume Discount Plan (TVDP) – Three-Year Commitment

(1) Business Class Service

Service	Downstream Speed – up to:	Upstream Speed – up to:	Volume Commitment Level 1 – 1 to 49 Lines	Volume Commitment Level 2 – 50 to 99 Lines	Volume Commitment Level 3 – 100 or More Lines	Non-recurring Charge
Option I	256 Kbps	256 Kbps	\$ 90.00	\$ 83.00	\$ 77.00	\$0.00
Option II	512 Kbps	512 Kbps	\$130.00	\$120.00	\$108.00	\$0.00
Option III	1.0 Mbps	1.0 Mbps	\$190.00	\$175.00	\$158.00	\$0.00
Option IV	1.0 Mbps	512 Kbps	\$180.00	\$160.00	\$150.00	\$0.00
Option V	512 Kbps	192 Kbps	\$ 80.00	\$ 74.00	\$ 68.00	\$0.00

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(2) Consumer Class Service

Service	Downstream Speed – up to:	Upstream Speed – up to:	Volume Commitment Level 1 – 1 to 49 Lines	Volume Commitment Level 2 – 50 to 99 Lines	Volume Commitment Level 3 – 100 or More Lines	Non-recurring Charge
Option I	128 Kbps	128 Kbps	\$ 28.00	\$ 24.00	\$ 22.00	\$0.00
Option II	768 Kbps	256 Kbps	\$ 40.00	\$ 36.00	\$ 34.00	\$0.00
Option III	1.5 Mbps	256 Kbps	\$ 52.00	\$ 48.00	\$ 44.00	\$0.00
Option IV	1.5 Mbps	384 Kbps	\$ 66.00	\$ 62.00	\$ 58.00	\$0.00

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17. Rates and Charges (Cont'd)

17.4 Other Services (Cont'd)

17.4.9 Asynchronous Transfer Mode (ATM) Service

Regulations concerning Asynchronous Transfer Mode (ATM) Service are set forth in Section 8.1 preceding.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	
(A) <u>ATM UNI Port Connection</u> Per ATM UNI Port Connection			
- DS3 (44.736 Mbps)	\$2,000.00	\$750.00	
(B) <u>ATM Permanent Virtual Circuits (PVCs)</u>			
(i) <u>Unspecified Bit Rate (UBR)</u>			
ATM PVC Charge,			
- Per ATM PVC per 1 Mbps <sup>(1)</sup>	\$5.00	\$70.00	(C)
UBR Service Activation Charge			
- Per DS3 (44.736 Mbps)	\$250.00		
(ii) <u>Variable Bit Rate (VBR)</u>			(N)
ATM PVC Charge,			
- Per ATM PVC per 1.0 Mbps <sup>(1)</sup>	\$10.00	\$70.00	
VBR Service Activation Charge			
- Per DS3 (44.736 Mbps)	\$250.00		

<sup>(1)</sup>With respect to Digital Subscriber Line (DSL) access, the Permanent Virtual Circuit (PVC) charges apply to PVCs established between the ISP and the Company's ATM switch. In the event a customer orders an ATM PVC to an end user customer designated premises, an additional port charge and applicable local channel termination charge would apply.

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