# 5.35 Frame Relay III Service (Continued)

(T)

B. Port

(N)

Charges include a non-recurring charge and a monthly recurring charge based on the speed of the port connection (i.e., 56 Kbps to 1.544 Mbps). Charges apply per port for each frame relay access facility to the network supporting Frame Relay Service. Each port can accommodate multiple Permanent Virtual Circuits (PVCs). A port added to the network after initial installation will be considered a new element and the nonrecurring and monthly charges will both apply.

Speed (Kbps)	Non-Recurring Charge	Monthly Recurring Charge	
56/64 Kbps	\$300.00	\$ 133.75	
128 Kbps	300.00	278.20	
192 Kbps	300.00	374.50	
256 Kbps	300.00	460.10	
320 Kbps	300.00	558.50	
384 Kbps	300.00	663.40	
448 Kbps	300.00	749.00	
512 Kbps	300.00	823.90	
576 Kbps	300.00	891.00	
640 Kbps	300.00	924.00	
704 Kbps	300.00	957.00	
768 Kbps	300.00	990.00	
896 Kbps	300.00	1,056.00	
1,024 Kbps	300.00	1,232.00	
1,280 Kbps	300.00	1,320.00	
1,544 Mbps	300.00	1,480.00	(N)

(D)

(D)

Issued: November 15, 2001

Effective: December 17, 2001

# (T)

# 5.35 Frame Relay III Service (Continued)

(Ť)

C. User-to-Network Interface - Permanent Virtual Circuit (UNI PVC)

- (N)
- Charges include a non-recurring charge and a monthly recurring charge for each PVC, based on the Committed Information Rate (CIR) selected. PVCs added to the network after initial installation will be considered new elements and the nonrecurring and monthly charges will apply.

PVC/CIR	Non-Recurring Charge	Monthly Recurring Charge
0	<b>#05.00</b>	Φ 40.50
0	\$25.00	\$ 13.50
16	25.00	23.00
19.2	25.00	35.00
32	25.00	40.00
38.4	25.00	62.00
56/64	25.00	79.00
128	25.00	170.00
192	25.00	267.00
256	25.00	360.00
320	25.00	482.00
384	25.00	568.00
448	25.00	684.00
512	25.00	775.00
576	25.00	905.00
640	25.00	1,010.00
704	25.00	1,125.00
768	25.00	1,235.00
832	25.00	1,315.00
896	25.00	1,425.00
960	25.00	1,540.00
1,024	25.00	1,650.00

- 2. If Customer chooses to purchase a management PVC which will be utilized as part of a network service, the management PVC must originate at Customer's premises and terminate at the associated Carrier Center. For management PVC rate, please refer to zero CIR monthly recurring charge and non-recurring charge in C.1.
- If Customer chooses to purchase an international management PVC, which will be utilized as part of a network service, the international management PVC must originate at Customer's international premises and terminate at the associated Carrier Center. International Frame Relay Service is offered on an individual case basis.

(N)

Issued: November 15, 2001

(T)

# 5.35 Frame Relay III Service (Continued)

(T)

D. Virtual Network-to-Network Interface (NNI) Port

(N)

For each Virtual NNI Port, a non-recurring charge and a monthly recurring charge are applied per LATA, based on the Virtual NNI Port speed required. The Virtual NNI Port must be large enough to accommodate the cumulative egress of all PVCs connected to the NNI. It will be at least as large as the sum of the CIRs for all PVCs connected to it and at least as large as the largest User to Network Interface (UNI) port connected to it. The Virtual NNI Port should be approximately equal to or less than one third of the aggregate of the UNI port speeds connected to it.

Virtual NNI Port <u>Speed (Kbps)</u>	Non-Recurring Charge	Monthly Recurring Charge	
64	\$100.00	\$ 92.00	
128	100.00	184.00	
192	100.00	276.00	
256	100.00	368.00	
384	100.00	552.00	
512	100.00	736.00	
768	100.00	1,104.00	
1024	100.00	1,472.00	
1544	100.00	2,219.50	(N)

Issued: November 15, 2001 Effective: December 17, 2001

# 1

# 5.35 Frame Relay III Service (Continued)

(T)

(T)

E. Virtual Network-to-Network Interface - Permanent Virtual Circuit (NNI PVC)

(N)

 Charges include a non-recurring charge and a monthly recurring charge for each PVC, based on the CIR selected. PVCs added to the network after initial installation will be considered new elements and the nonrecurring and monthly charges will apply.

PVC/CIR	Non-Recurring Charge	Monthly Recurring Charge	
0	\$25.00	\$ 13.50	
16	25.00	23.00	
19.2	25.00	35.00	
32	25.00	40.00	
38.4	25.00	62.00	
56/64	25.00	79.00	
128	25.00	170.00	
192	25.00	267.00	
256	25.00	360.00	
320	25.00	482.00	
384	25.00	568.00	
448	25.00	684.00	
512	25.00	775.00	
576	25.00	905.00	
640	25.00	1,010.00	
704	25.00	1,125.00	
768	25.00	1,235.00	
832	25.00	1,315.00	
896	25.00	1,425.00	
960	25.00	1,540.00	
1,024	25.00	1,650.00	(N)

Material omitted from this sheet now appears on Sheet 55.

Issued: November 15, 2001

Effective: December 17, 2001

#### 5.35 Frame Relay III Service (Continued)

(D)

(D)

#### F. Additional Charges

**(T)** 

#### PVC Reconfiguration

This charge is for changing the configuration of a PVC and applies each time a PVC is reconfigured.

> Non-Recurring Charge

Per PVC

\$25.00

#### G. Discount Plans

(T)

Carrier offers discounts based on the term of Customer's commitment to Carrier's service. Customers may subscribe to Frame Relay III Service for term plans for one, two or three years. The Monthly Revenue Commitment will be determined by the total monthly recurring charges before discounts. Discounts apply to monthly recurring charges for ports, PVCs (UNI, NNI, management), and Virtual NNI Ports. Discounts do not apply to (C) local access facilities, nonrecurring charges, or expedite fees.

For any term plan, the rates and term plan discounts will be fixed for the term at the discounts listed in this section, applicable when Customer subscribes to the service. The term will begin on the in-service date for the first circuit in the network.

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by:

# 5.35 Frame Relay III Service (Continued)

# G. Discount Plans (Continued)

(T)

If additional sites are added to Customer's Frame Relay III Service after the initial subscription to a term plan, such sites will be incorporated into Customer's term plan and will have the same termination date as Customer's original term.

#### Term Plan

Min. Monthly Revenue Commitment	On <u>e-Year</u>	<u>Term</u> Two-Year	Thre <u>e-Ye</u> ar
<del></del>		<u></u>	
\$ 1,000	12%	15%	18%
2,000	14%	17%	21%
5,000	15%	19%	24%
10,000	17%	22%	28%
18,000	18%	25%	30%
25,000	20%	28%	31%
50,000	21%	29%	32%

H. Other Discounts

(T)

(C)

#### NRC Waiver

For Customers who commit to a two or more year term, Carrier may waive nonrecurring charges for the ports, PVCs (UNI, NNI, management), Virtual NNI Ports, and/or standard local access facilities elements. The expedite fee will not be subject to the nonrecurring charge waiver. If Customer terminates a term agreement within two years after installation of service, Customer will be assessed a pro rata amount of the credit for waived charges as well as any early termination charges per the Tariff for the applicable service.

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Effective: October 21, 2002

by:

6th Revised Sheet 48 Cancels 5th Revised Sheet 48

### **SECTION 5 - RATES AND CHARGES (Continued)**

# 5.35 Frame Relay III Service (Continued)

I. Contract Expiration

(T)

Upon contract expiration, the term will be automatically extended at the one-year term plan rates and discounts, unless 30 days prior to the end of the term, written notice is given to Carrier that Customer does not want an extension, or Customer subscribes to another term plan and the rates of the new term apply.

J. Additional Features

(T)

# Expedite Fee

If Customer requests that an order for Frame Relay III Service be expedited, a charge of \$750.00 will apply per node.

Issued: September 20, 2002

Effective: October 21, 2002

# 5.36 Enterprise Connections Service

Effective April 22, 2013, this service is no longer available to new customers. Existing customers will be grandfathered until the expiration of the applicable service term of their contract. During grandfathering, the terms and conditions of such contracts will continue to apply. Customer may make moves, adds, and changes to the service during grandfathering.

#### A. Switched Access Service - Per Minute Rate

TERM OF COMMITMENT (YEARS)						
Annual Revenue Commitment	1	2	3			
<u>\$6,000 - \$11,999</u>						
InterLATA	\$.21	\$.12	\$.12	(Ŗ)		
IntraLATA	.21	.12	.12			
Toll Free	.12	.12	.12			
<u>\$12,000 - \$23,999</u>						
InterLATA	.12	.12	.12			
IntraLATA	.12	.12	.12			
Toll Free	.12	.12	.12			
<b>\$24,000 - \$35,999</b>						
InterLATA	.12	.12	.12			
IntraLATA	.12	.12	.12			
Toll Free	.12	.12	.12			
<u>\$36,000 - \$47,999</u>						
InterLATA	.12	.12	.12			
IntraLATA	.12	.12	.12			
Toll Free	.12	.12	.12			
<u>\$48,000 - \$59,999</u>						
InterLATA	.12	.12	.12			
IntraLATA	.12	.12	.12			
Toll Free	.12	.12	.12	(R)		

# 5.36 Enterprise Connections Service (Continued)

A. Switched Access Service - Per Minute Rate (Continued)

# **TERM OF COMMITMENT (YEARS)**

Annual Revenue Commitment	1	2	3	
<b>\$60,000 - \$83,999</b> InterLATA IntraLATA	\$.12 .12	\$.12 .12	\$.11 .11	(R)
Toll Free	.12	.12	.11	
<b>\$84,000 - \$119,999</b> InterLATA IntraLATA	.12 .12	.11 .11	.11 .11	
Toll Free	.12	.11	.11	
\$120,000 - \$179,999 InterLATA IntraLATA Toll Free	.11 .11	.11 .11	.11 .11 .11	
\$180,000 - \$239,999 InterLATA IntraLATA Toll Free	.11 .11	.11 .11	.11 .11 .11	
<b>\$240,000 - \$299,999</b> InterLATA IntraLATA	.11 .11	.11 .11	.11 .11	
Toll Free	.11	.11	.11	(R)

# 5.36 Enterprise Connections Service (Continued)

B. Dedicated Access Service - Per Minute Rate

# **TERM OF COMMITMENT (YEARS)**

Annual Revenue Commitment	1	2	3	
<u>\$6,000 - \$11,999</u>				
InterLATA	\$.12	\$.07	\$.07	
IntraLATA	.12	.07	.07	
Toll Free	.07	.07	.07	
<u>\$12,000 - \$23,999</u>				
InterLATA	.07	.07	.07	
IntraLATA	.07	.07	.07	
Toll Free	.07	.07	.07	
<u>\$24,000 - \$35,999</u>				
InterLATA	.07	.07	.06	
IntraLATA	.07	.07	.06	
Toll Free	.07	.07	.06	
<b>\$36,000 - \$47,999</b>				
InterLATA	.07	.06	.06	
IntraLATA	.07	.06	.06	
Toll Free	.07	.06	.06	
<u>\$48,000 - \$59,999</u>				
InterLATA	.06	.06	.06	
IntraLATA	.06	.06	.06	
Toll Free	.06	.06	.06	

# 5.36 Enterprise Connections Service (Continued)

B. Dedicated Access Service - Per Minute Rate (Continued)

# **TERM OF COMMITMENT (YEARS)**

Annual Revenue Commitment	1	2	3	
\$60,000 - \$83,99 <u>9</u>				
InterLATA	\$.06	\$.06	\$.06	(1
IntraLATA	.06	.06	.06	
Toll Free	.06	.06	.06	
<u> \$84,000 - \$119,999</u>				
InterLATA	.06	.06	.06	
IntraLATA	.06	.06	.06	
Toll Free	.06	.06	.06	
<u>\$120,000 - \$179,999</u>				
InterLATA	.06	.06	.06	
IntraLATA	.06	.06	.06	
Toll Free	.06	.06	.06	
\$180,000 - \$239,999				
InterLATA	.06	.06	.06	
IntraLATA	.06	.06	.06	
Toll Free	.06	.06	.06	
<u>\$240,000 - \$299,999</u>				
InterLATA	.06	.06	.06	
IntraLATA	.06	.06	.06	
Toll Free	.06	.06	.06	(1

5.36	Ente	rprise	e Connections Service (Continued)	RECTO JUL 01 2002	(T)
	C.	Calli	ng Card, per minute	\$ .10	(N)
	D.	Serv	rice Charges and Surcharges	<u>Per Call</u>	
		1.	Calling Card	\$ .40	
		2.	Operator Assisted Station-to-Station	3.45	
		3. Operator Assisted Person-to-Person		6.50	
		4.	Operator Assisted Calling Card Call Completion	2.45	
		5.	Operator Dialed	1.00	
		6.	Payphone Compensation	.30	
		7.	Directory Assistance	1.10	(N)

Missouri Public Service Commission

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# 5.37 Simple Connections Service

Effective April 22, 2013, this service is no longer available to new customers. Existing customers will be grandfathered until the expiration of the applicable service term of their contract. During grandfathering, the terms and conditions of such contracts will continue to apply. Customer may make moves, adds, and changes to the service during grandfathering.

A. Switched Access Service - Per Minute Rate

# **TERM OF COMMITMENT (YEARS)**

1.10

		ual Revenue nmitment	Month to <u>Month</u>	One <u>Year</u>	Two <u>Year</u>	Three <u>Year</u>
	Outl	<b>\$2,999</b> bound Free	\$.19 .19	\$.17 .17	\$.17 .17	\$.17 .17
	Outl	0 <b>00 - \$5,999</b> Dound Free	\$.16 .16	\$.15 .15	\$.15 .15	\$.15 .15
B.	Call	ing Card, per minute		\$.20		
C.	Service Charges and Surcharges				Per Call	
	1.	Calling Card			\$ .40	
	2.	Operator Assisted	Station to Station	ı	3.45	
	3.	Operator Assisted	Person to Person	า	6.50	
	4.	Operator Assisted	Calling Card Call	Completion	2.45	
	5.	Operator Dialed			1.00	
	6.	Payphone Compe	nsation		.55	

Issued: February 28, 2020 Effective: March 1, 2020

7.

**Directory Assistance** 

#### 5.38 Frame Relay IV Service

THIS SERVICE IS NO LONGER AVAILABLE TO NEW CUSTOMERS. EXISTING CUSTOMERS WILL BE GRANDFATHERED UNTIL TERMINATED BY EITHER CARRIER OR CUSTOMER, FOLLOWING EXPIRATON OF ANY SERVICE TERM. DURING GRANDFATHERING, CUSTOMERS MAY NOT MAKE ANY MOVES, ADDS, CHANGES, OR RENEWALS UNLESS THEIR AGREEMENT EXPRESSLY PERMITS IT. FOR CUSTOMERS ON MONTH-TO-MONTH TERMS, CARRIER MAY TERMINATE THE SERVICE WITH SIX MONTHS WRITTEN NOTICE. CUSTOMER MAY TERMINATE AT ANY TIME.

(C)

Unless otherwise noted, the following rates and charges will remain in effect for the full term of Customer's contract.

#### A. **Local Access Facilities**

Carrier will establish access arrangements on behalf of Customer when Full Service Frame Relay IV Service is purchased.

Under the terms of the Full Service Agreement, Carrier will order access facilities. Coordination of installation, maintenance, repair, test and turn-up will be coordinated by Carrier with the company(ies) supplying the access services. Customer will be billed for the access at Carrier's costs. Any special construction or non-standard charges assessed by the company supplying the local access, or by the underlying provider connecting to the access provider, will also be the responsibility of Customer.

- **Local Access Coordination Charges** 
  - Access Coordination Charges are applied on a per-access line basis.
  - Access Coordination Charges are waived for contract terms greater than one year.

# Nonrecurring Local Access Coordination Charges

DS-0	\$ 25
DS-1	50
DS-3	100

- Low Speed Frame Relay Rate Schedules (DS-1 speed and below) В.
  - 1. Low Speed National UNI Port

Charges include a Monthly Recurring Charge (MRC) based on the speed of the port connection (i.e., 56 Kbps to 1.536 Mbps). Charges apply per UNI port for each frame relay access facility to the network supporting Frame Relay IV Service. Each port can accommodate multiple PVCs. A port added to the network after initial installation will be considered a new element and the total network MRC will be adjusted incrementally for that port. This interface transports data traffic to and from Customer's facilities to Carrier's network for transport to, for example, other Customer facility locations.

Issued: January 15, 2013 Effective: February 15, 2013

(N)

# 5.38 Frame Relay IV Service (Continued)

- B. Low Speed Frame Relay Rate Schedules (DS-1 speed and below) (Continued)
  - 2. Low Speed National NNI Port

Charges include a Monthly Recurring Charge (MRC) based on the speed of the port connection (i.e., 56 Kbps to 1.536 Mbps). Charges apply per port for each NNI frame relay inter network connection supporting Frame Relay IV Service. This interface transports data traffic to and from Customer's LAN/WAN facilities or Local Frame Relay network service to Carrier's interLATA Interstate network for transport to, for example, other Customer facility locations.

3. Rate Schedule

Port Speeds	<u>UNI MRC</u>	NNI MRC
56 Kbps	\$ 85.00	ICB
64 Kbps*	85.00	ICB
128 Kbps*	200.00	ICB
256 Kbps*	240.00	ICB
384 Kbps	320.00	ICB
512 Kbps*	420.00	ICB
768 Kbps*	520.00	ICB
1.536 Mbps	720.00	ICB

<sup>\*</sup> Where Available

4. National Low Speed PVC - NNI-NNI PVC, NNI-UNI PVC, and UNI-UNI PVC

Charges for each PVC are based upon the CIR. A PVC added to the network after initial installation will be considered a new element and the total network MRC will be adjusted incrementally for that PVC.

(N)

(N)

# 5.38 Frame Relay IV Service (Continued)

- B. Low Speed Frame Relay Rate Schedules (DS -1 speed and below) (Continued)
  - 4. National Low Speed PVC NNI-NNI PVC, NNI -UNI PVC, and UNI -UNI PVC (Continued)

# Rate Schedule

PVC/CIR Speeds	MRC
8 Kbps	\$ 15.00
16 Kbps	22.00
28 Kbps	35.00
32 Kbps	43.00
42 Kbps	51.00
48 Kbps	55.00
64 Kbps	72.00
96 Kbps	115.00
128 Kbps	140.00
192 Kbps	210.00
256 Kbps	280.00
288 Kbps	325.00
384 Kbps	425.00
512 Kbps	560.00
576 Kbps	630.00
768 Kbps	840.00
1.152 Mbps	1,270.00
1.536 Mbps	1,700.00

# 5. Allowable CIR

The allowable CIR for any PVC is based on the lower speed of the two Frame Relay ports at either end of the PVC. This speed is termed the Line Speed . The allowable CIR for Low Speed Frame Relay is 75% of the Line Speed . For example, on a PVC with a 384 Kbps port and a 256 Kbps port, the Line Speed for determining the allowable CIR would be 256 Kbps. For this PVC, the highest allowable PVC/CIR would be 192 Kbps.

#### 6. Maximum Burst

The Maximum Burst is the highest allowable bandwidth available on a PVC. The Maximum Burst available on a Low Speed PVC will be to the Line Speed, which is the lowest speed of the ports at either end of the PVC.

(N)

(N)

# 5.38 Frame Relay IV Service (Continued)

- B. Low Speed Frame Relay Rate Schedules (DS -1 speed and below) (Continued)
  - 7. Oversubscription (Booking Factor)

Oversubscription occurs when the bandwidth of multiple PVCs are provisioned to a single port and the total of their CIR values exceeds the transmission speed for the port. The allowable Oversubscription is 300%. For example, a 64 Kbps port may have as much as 192 Kbps of PVC/CIR provisioned to that port.

For UNI ports provisioned with Oversubscription, the total available bandwidth for all PVCs is limited to the transmission speed of the port. During any given one-second interval, the total bandwidth available for CIR and Burst performance across all PVCs provisioned to a single port is limited to the capacity of the port, the port speed. Oversubscription should only be used in cases where the burs ty nature of Customer's applications and simultaneous bandwidth demand permits such practice.

- C. High Speed Frame Relay IV Service
  - National High Speed Frame Relay UNI Port

Charges include a MRC based on the speed of the port connection (i.e., 4 Mbps to 44.736 Mbps). Charges apply per port for each Frame Relay access facility to the network supporting Frame Relay IV Service. Each UNI port can accommodate multiple PVCs. A port added to the network after initial installation will be considered a new element and the total network MRC will be adjusted incrementally for that port.

2. National High Speed Frame Relay NNI Port

The NNI port provided herein is not available where Customer LAN connectivity is required. When such LAN connectivity is requir ed and facilities are available, carrier will enter negotiations with Customer to provide an NNI port through an ICB arrangement.

(N)

(N)

# 5.38 Frame Relay IV Service (Continued)

- C. High Speed Frame Relay IV Service (Continued)
  - 3. Rate Schedule

Port Speeds	<u>UNI MRC</u>
4 Mbps*	\$1,940.00
6 Mbps	2,320.00
10 Mbps	3,320.00
22 Mbps*	3,820.00
44.736 Mbps	4,820.00
(DS-3/45 Mbps)	

4. National High Speed PVC - NNI-NNI PVC, NNI-UNI PVC, UNI-UNI PVC

Charges for each High Speed PVC are based upon the CIR. A PVC added to the network after initial installation will be considered a new element and the total network MRC will be adjusted incrementally for that PVC.

# Rate Schedule

PVC/CIR Speeds	<u>MRC</u>
2 Mbps	\$ 2,900.00
3 Mbps	4,150.00
4 Mbps	6,100.00
5 Mbps	7,150.00
6 Mbps	8,250.00
7 Mbps	10,200.00
8 Mbps	11,300.00
9 Mbps	12,400.00
10 Mbps	14,300.00
11 Mbps	15,600.00
12 Mbps	16,900.00
13 Mbps	18,200.00
14 Mbps	19,500.00
15 Mbps	20,700.00
16 Mbps	22,200.00
17 Mbps	23,500.00
18 Mbps	25,000.00
19 Mbps	26,300.00
20 Mbps	27,700.00
21 Mbps	29,000.00
22 Mbps	30,000.00

(N)

<sup>\*</sup> Where Available

(N)

# 5.38 Frame Relay IV Service (Continued)

- C. High Speed Frame Relay IV Service (Continued)
  - 5. Allowable CIR

The allowable CIR for High Speed Frame Relay IV is 50% of the Line Speed  $\,$ . For example, on a PVC with a 6 Mbps port  $\,$  and a 10 Mbps port, the Line Speed for determining the allowable CIR would be 6 Mbps. For this PVC, the highest allowable PVC/CIR would be 3 Mbps.

#### 6. Maximum Burst

For PVCs from 2 Mbps to 22 Mbps, which will always be provisioned between two High Speed Frame Relay (HSFR) ports, the Maximum Burst is 2 x CIR. For this parameter, the  $B_c$ , Committed rate, and the  $B_e$ , Excess rate, will be configured as equal variables (CIR =  $B_c$  =  $B_e$ , equal parameters). For example, a 4 Mbps PVC can burst to 8 Mbps and a 12 Mbps PVC can burst to 24 Mbps.

For circuits between two High Speed Frame Relay ports with Low Speed PVCs, the following burst rules apply:

- ?? For PVCs with CIR of 1.152 Mbps or less, the Maximum Burst is 1.536 Mbps.
- ?? For PVCs with CIR equal to 1.536 Mbps, the Maximum Burst is 2 times 1.536 Mbps.

#### 7. Oversubscription (Booking Factor)

Oversubscription occurs when the bandwidth of multiple PVCs are provisioned to a single port and the total of their CIR values exceeds the transmission speed for the port. The allowable Oversubscription is 300%. For example, a 6 Mbps port may have as much as 18 Mbps of PVC/CIR provisioned to that port.

For UNI ports provisioned with Oversubscription, the total available bandwidth for all PVCs is limited to the transmission speed of the port. During any given one -second interval, the total bandwidth available for CIR and Burst performance across all PVCs provisioned to a single port is limited to the capacity of the port, the port speed. Oversubscription should only be used in cases where the bursty nature of Customer's applications and simultaneous bandwidth demand permits such practice.

#### D. Additional Charges

#### 1. Expedite Fee

Carrier may offer expedites for Frame Relay IV Service. Carrier does not guarantee a shortened installation interval will be achieved for every accepted expedite request. The expedite charge will be \$425.00 per node and will be applied to the first bill rendered for the circuit even if a shortened installation interval was not achieved.

(N)

(N)

# 5.38 Frame Relay IV Service (Continued)

- D. Additional Charges (Continued)
  - 2. Ancillary Charges

# Ancillary Charge Schedule

<u>Description</u>	<u>Charge</u>	<u>Notes</u>
Date Change	\$ 100.00	Per Order
Non-Administrative Order Change	250.00	Per Order
Port Speed Change	100.00	Per Port
Port Order Cancellation	250.00	Per Port - T-1 and Below
Port Order Cancellation	1,000.00	Per Port - 4 Meg and Above

#### E. Discount Plans

Carrier offers discounts based on the term of Customer's commitment to Carrier's service. Customers may subscribe to Frame Relay IV Service for term plans of one, two, three, and five years. The Monthly Revenue Commitment together with the term of the contract will determine the amount of the discount. The sum of the NNI and UNI ports, PVCs, and Access MRCs and the Expedite fees before discounts is the Monthly Revenue Commitment. Discounts do not apply to local access facilities, NRCs, or expedite fees.

For any term plan, the rates and term plan discounts will be fixed for the term of the contract at the discounts listed in the table below, applicable when Customer subscribes to the service. The term will begin on the in -service date of the first circuit in the network.

#### Term and Volume Discount Table

# Monthly Spend Level on Ports, PVCs, Access, and Expedite Fees

Contract Term	<u> \$1K - \$10K</u>	<u>&gt;\$10K - \$25K</u>	<u>&gt;\$25K - \$40K</u>	<u>&gt;\$40K - \$50K</u>	<u>&gt;\$50K</u>	
One-Year	12%	14%	16%	18%	20%	
Two-Year	17%	19%	21%	23%	25%	
Three-Year	20%	22%	24%	28%	30%	
Five-Year	24%	27%	29%	32%	35%	(N)

(N)

# 5.38 Frame Relay IV Service (Continued)

#### F. Other Discounts

#### 1. NRC Waivers

NRCs will be waived for all standard term contracts equal to or greater than one year for Ports and PVCs. NRCs are waived for Access Coordination charges for contract terms greater than one year. NRCs for Access Coordination on a one -year contract are specified in Section 5.38 A. 1.

NRC charges may be applied for Moves, Adds, and Changes (MAC) within one year of the normal termination of a contract. Additional circuits added during the contract will be incorporated into Customer's term plan and will have the same termination date as Cus tomer's original plan, provided they are installed prior to the last 12 months of the contract.

# G. Contract Expiration

Upon contract expiration, the Carrier may continue service with charges at the expired contract rates or may apply tariff rates on a mo nth-to-month basis until a new contract agreement is executed. Should the Customer choose to terminate service, the Customer must provide written "Termination of Service" notification to the Carrier 30 days prior to discontinuation of the service. Should the Customer choose to commit to another term plan, the rates of that plan will then apply.

(N)

# SECTION 6 - CONTRACT SERVICE ARRANGEMENTS, SPECIAL PROMOTIONS

(T)

# 6.1 Contract Service Arrangements

(N)

Service Commission
Carrier will offer Contract Service Arrangements to meet the diverse communications needs of Carrier's Customers. All terms and conditions as specified in this Tariff will apply unless otherwise specified in the contract between Carrier and Customer.

(N)

# 6.2 Special Promotions

(M)

#### General

Carrier may, upon Commission approval, provide special promotional offerings to its Customers. These offerings may be limited to certain dates, times and locations. Carrier will provide written notice to the Commission at least seven days prior to the commencement of a promotional program specifying the terms of the promotion, the specific service offered, the location, and the beginning and ending dates of the promotional period. The following specific rates, terms and conditions are applicable to each promotional offering.

(M)

Material appearing on this sheet previously appeared on Sheet 45.2.

Issued: November 15, 2001

Effective: December 17, 2001

by:

Donald R. Fowler, Director - Tariffs Verizon Select Services Inc. 600 Hidden Ridge, 2nd Floor Irving, TX 75038 Missouri Public

FILED DEC 1 7 2001

# **SECTION 6 - CONTRACT SERVICE ARRANGEMENTS, SPECIAL PROMOTIONS (Continued)**

# 6.2 Special Promotions (Continued)

# **Frame Relay Term Commitment Discount**

Frame Relay Term Commitment Discount is hereby cancelled and withdrawn.

(C) (D)

| (D)

Issued: January 15, 2013

Effective: February 15, 2013

# SECTION 6 - SERVICE AGREEMENTS, EMPLOYEE CONCESSIONS, SPECIAL PROMOTIONS (Continued)

# 6.2 Special Promotions (Continued)

**Digital Private Line II Term Discount** 

#### THIS PROMOTION IS HEREBY CANCELLED.

(C)

#### Description:

New or existing Customers who sign a two or three year contract with Carrier between July 1, 2003 and December 31, 2003 for Digital Private Line II Service as described elsewhere in this Tariff are eligible for the following discounts based on term commitment

Term Commitment	<u>Discount Applied</u>		
Two Year	25%		
Three Year	32%		

# Terms and Conditions:

All terms and conditions for Digital Private Line II Service as detailed in this Tariff shall apply except as specifically stated herein.

Digital Private Line II quotes given before the expiration of the promotion are valid for a 45-day period and will be honored even if the promotion has expired so long as Customer signs a contract before the expiration of the 45-day period.

The discount will be included in the rates reflected on Customer's contract with Carrier and will not appear as a line item on their invoice. This promotion is available where billing and system capabilities exist.

Customer who discontinues or cancels Digital Private Line II Services described above shall forfeit eligibility for this promotion. No other discounts or promotions are available with this promotion.

Issued: October 19, 2012

Director - Tariffs Verizon Select Services Inc. 600 Hidden Ridge, 2<sup>nd</sup> Floor Irving, TX 75038

FILED Missouri Public Service Commission YX-2013-0186

Effective: November 21, 2012

# SECTION 6 - SERVICE AGREEMENTS, EMPLOYEE CONCESSIONS, SPECIAL PROMOTIONS (Continued)

# 6.2 Special Promotions (Continued)

Reserved for Future Use (T)

(D)

(D)

3rd Revised Sheet 59 Cancels 2nd Revised Sheet 59

# SECTION 6 - SERVICE AGREEMENTS, EMPLOYEE CONCESSIONS, SPECIAL PROMOTIONS (Continued)

# 6.2 Special Promotions (Continued)

Reserved of Future Use (T)

(D)

(D)

# SECTION 6 - SERVICE AGREEMENTS, EMPLOYEE CONCESSIONS, SPECIAL PROMOTIONS (Continued)

# 6.2 Special Promotions (Continued)

Reserved for Future Use (T)

(D)

(D)

# SECTION 6 - SERVICE AGREEMENTS, EMPLOYEE CONCESSIONS, SPECIAL PROMOTIONS (Continued)

# 6.2 Special Promotions (Continued)

Reserved for Future Use (T)

(D)

(D)