FLEXGROW TRUNK SERVICE

LIST OF EFFECTIVE SHEETS

Sheets 1 through 9 of this schedule are cancelled/withdrawn as of the date shown below. Services from this schedule will be provided from the Verizon Product Guide.

Sheet	Original or Number of Revision	
A	9th	*
B	Original	#
1	3rd	#
2	4th	#
3	Original	#
4	5th	#
5	5th	#
6	5th	#
7	4th	#
8	1st	#
9	1st	#

* Denotes change

Continued

FLEXGROW TRUNK SERVICE

LIST OF EFFECTIVE SHEETS

Sheets A through 9 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material, including changes from the original schedule that are in effect on the date hereof.

Sheet	Original or Number of Revision	
A	9th	*
B	Original	
1	3rd	
2	4th	
3	Original	
4	6th	*
5	6th	*
6	5th	
7	4th	
8	1st	
9	1st	

* Denotes change

Continued

FLEXGROW TRUNK SERVICE

LIST OF EFFECTIVE SHEETS

Sheets A through 9 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material, including changes from the original schedule that are in effect on the date hereof.

Sheet	Original or Number of Revision	
A	8th	*
B	Original	
1	3rd	
2	4th	*
3	Original	
4	5th	*
5	5th	*
6	5th	
7	4th	
8	1st	*
9	1st	

* Denotes change

Continued

FLEXGROW TRUNK SERVICE

LIST OF EFFECTIVE SHEETS

Sheets A through 9 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material, including changes from the original schedule that are in effect on the date hereof.

Sheet	Original or Number of Revision	
A	7th	*
B	Original	
1	3rd	
2	3rd	*
3	Original	
4	4th	*
5	4th	*
6	5th	*
7	4th	*
8	Original	
9	1st	

* Denotes change

Continued

FLEXGROW TRUNK SERVICE

LIST OF EFFECTIVE SHEETS

Sheets A through 9 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material, including changes from the original schedule that are in effect on the date hereof.

Sheet	Original or Number of Revision	
A	6th	*
B	Original	
1	3rd	
2	2nd	
3	Original	
4	3rd	
5	3rd	
6	4th	
7	3rd	*
8	Original	
9	1st	

* Denotes change

Continued

FLEXGROW TRUNK SERVICE

LIST OF EFFECTIVE SHEETS

Sheets A through 9 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material, including changes from the original schedule that are in effect on the date hereof.

Sheet	Original or Number of Revision	
A	5th	*
B	Original	
1	3rd	*
2	2nd	*
3	Original	
4	3rd	*
5	3rd	*
6	4th	*
7	2nd	*
8	Original	
9	1st	

* Denotes change

Continued

FLEXGROW TRUNK SERVICE

LIST OF EFFECTIVE SHEETS

Sheets A through 9 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material, including changes from the original schedule that are in effect on the date hereof.

Sheet	Original or Number of Revision		
A	3rd	*	(P)
B	Original		
1	2nd		(P)
2	1st		(P)
3	1st		(P)
4	1st		(P)
5	1st		(P)
6	3rd	*	(P)
7	1st		(P)
8	1st		(P)
9	Original		

* Denotes change
(P) Pending approval of Advice Letter No. 9737.

Continued

FLEXGROW TRUNK SERVICE

LIST OF EFFECTIVE SHEETS

Sheets A through 9 of this schedule are effective as of the date shown on each sheet. Original or revised sheets contain all material, including changes from the original schedule that are in effect on the date hereof.

Sheet	Original or Number of Revision	
A	Original	*
B	Original	*
1	Original	*
2	Original	*
3	Original	*
4	Original	*
5	Original	*
6	Original	*
7	Original	*
8	Original	*
9	Original	*

* New

Continued

FLEXGROW TRUNK SERVICE (N)

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Continued

FLEXGROW TRUNK SERVICE

I. APPLICABILITY

Applicable to business customers requiring multiple voice or data services. This Tariff schedule contains the description, regulations, and rates applicable to FlexGrow Trunk Service furnished by the Utility where facilities and conditions permit. (C) | (C)

II. TERRITORY

Within all exchange areas as those areas are defined by maps filed as part of the tariff schedules.

Continued

FLEXGROW TRUNK SERVICE

I. APPLICABILITY

Applicable to business customers requiring multiple voice, data and frame relay services. This Tariff schedule contains the description, regulations, and rates applicable to FlexGrow Trunk Service furnished by the Utility where facilities and conditions permit. (T)

II. TERRITORY

Within all exchange areas as those areas are defined by maps filed as part of the tariff schedules.

Continued

FLEXGROW TRUNK SERVICE (N)

I. APPLICABILITY

Applicable to FlexGrow Trunk Service business customers with more than 15 Business (B1) or PBX lines requiring multiple voice, data and frame relay services.

II. TERRITORY

Within all exchange areas as those areas are defined by maps filed as part of the tariff schedules. (N)

Continued

FLEXGROW TRUNK SERVICE

III. SERVICE DESCRIPTION

FlexGrow Trunking is an intraexchange multifunctional digital service, which provides network access between a customer's premises and the local serving office on a channelized basis (DS0) within a single digital facility.

FlexGrow Trunking is comprised of the following components:

Option 1 - Central Office Based Channelization

FlexGrow Trunk Capacity
FlexGrow Service Activation

Option 2 - Customer Premises Based Channelization

FlexGrow Trunk Capacity
FlexGrow Service Activation

IV. SERVICE PROVISIONING

FlexGrow Trunking is provided in capacity increments of 24 DS0 Channels within a single FlexGrow Trunk.

The following types of network service activations, as specified in other tariffs, are available on a channelized basis via FlexGrow Trunking:

Analog Voice Service (exchange line, trunks, CentraNet®, CentraNet® CustoPAK Features, foreign exchange, off premises extensions, voice private line, tie lines) (N)

Dedicated Access (64, 128, 256, 384, 512 and 768 Kbps)

Digital Data Service (2.4, 4.8, 9.6, 19.2, 56, 64 Kbps)

Frame Relay Service (56, 64, 128, 256 and 384 kbps)

Multi-Jurisdictional Access (Multi-J IntraOffice Channel Access, Multi-J InterOffice Channel Access)
Multi-J activations are optional services that provide connectivity between the customer's serving central office and other carriers' points-of-presence in conjunction with the FlexGrow service that provides connectivity between the customer's premises and central office. Multi-J activations are available on both an intraoffice and interoffice basis. These activations are available for both intraoffice and interoffice channel access and are required for each digital channel that the customer chooses to activate for digital channel network functionality at the central office. With these services, the customer is able to interconnect with other carriers for the provisioning of intraLATA or interLATA services.

FlexGrow Trunking is available on a digital basis at the network interface at the customer's premises. Analog Voice Services, Digital Data Services, Dedicated Access Services, and Frame Relay Services are provided to the customer's premises by the Utility. Each digital channel provided will have the identity only as a time-slot. In case the customer does not order the Customer Site Channelization Service Option, as described following, as part of the FlexGrow Trunk Service, then compatible conversion equipment must be provided by the customer, including any Channel Service Units (CSUs).

Continued

FLEXGROW TRUNK SERVICE

III. SERVICE DESCRIPTION

FlexGrow Trunking is an intraexchange multifunctional digital service, which provides network access between a customer's premises and the local serving office on a channelized basis (DS0) within a single digital facility.

FlexGrow Trunking is comprised of the following components:

Option 1 - Central Office Based Channelization

FlexGrow Trunk Capacity
FlexGrow Service Activation

Option 2 - Customer Premises Based Channelization

FlexGrow Trunk Capacity
FlexGrow Service Activation

IV. SERVICE PROVISIONING

FlexGrow Trunking is provided in capacity increments of 24 DS0 Channels within a single FlexGrow Trunk.

The following types of network service activations, as specified in other tariffs, are available on a channelized basis via FlexGrow Trunking:

Analog Voice Service (exchange line, trunks, CentraNet, foreign exchange, off premises extensions, voice private line, tie lines)

Dedicated Access (64, 128, 256, 384, 512 and 768 Kbps) (N)

Digital Data Service (2.4, 4.8, 9.6, 19.2, 56, 64 Kbps)

Frame Relay Service (56, 64, 128, 256 and 384 kbps)

Multi-Jurisdictional Access (Multi-J IntraOffice Channel Access, Multi-J InterOffice Channel Access)
Multi-J activations are optional services that provide connectivity between the customer's serving central office and other carriers' points-of-presence in conjunction with the FlexGrow service that provides connectivity between the customer's premises and central office. Multi-J activations are available on both an intraoffice and interoffice basis. These activations are available for both intraoffice and interoffice channel access and are required for each digital channel that the customer chooses to activate for digital channel network functionality at the central office. With these services, the customer is able to interconnect with other carriers for the provisioning of intraLATA or interLATA services.

FlexGrow Trunking is available on a digital basis at the network interface at the customer's premises. Analog Voice Services, Digital Data Services, Dedicated Access Services, and Frame Relay Services are provided to the customer's premises by the Utility. Each digital channel provided will have the identity only as a time-slot. In case the customer does not order the Customer Site Channelization Service Option, as described following, as part of the FlexGrow Trunk Service, then compatible conversion equipment must be provided by the customer, including any Channel Service Units (CSUs).

Continued

FLEXGROW TRUNK SERVICE

III. SERVICE DESCRIPTION

FlexGrow Trunking is an intraexchange multifunctional digital service, which provides network access between a customer's premises and the local serving office on a channelized basis (DS0) within a single digital facility.

FlexGrow Trunking is comprised of the following components:

Option 1 - Central Office Based Channelization

FlexGrow Trunk Capacity
FlexGrow Service Activation

Option 2 - Customer Premises Based Channelization

FlexGrow Trunk Capacity
FlexGrow Service Activation

IV. SERVICE PROVISIONING

FlexGrow Trunking is provided in capacity increments of 24 DS0 Channels within a single FlexGrow Trunk.

The following types of network service activations, as specified in other tariffs, are available on a channelized basis via FlexGrow Trunking: (T)

Analog Voice Service (exchange line, trunks, CentraNet, foreign exchange, off premises extensions, voice private line, tie lines)

Dedicated Access (128, 256 and 384 Kbps) (N)

Digital Data Service (2.4, 4.8, 9.6, 19.2, 56, 64 Kbps) (T)

Frame Relay Service (56, 64, 128, 256 and 384 kbps) (T)

Multi-Jurisdictional Access (Multi-J IntraOffice Channel Access, Multi-J InterOffice Channel Access) (N)
Multi-J activations are optional services that provide connectivity between the customer's serving central office and other carriers' points-of-presence in conjunction with the FlexGrow service that provides connectivity between the customer's premises and central office. Multi-J activations are available on both an intraoffice and interoffice basis. These activations are available for both intraoffice and interoffice channel access and are required for each digital channel that the customer chooses to activate for digital channel network functionality at the central office. With these services, the customer is able to interconnect with other carriers for the provisioning of intraLATA or interLATA services. (N)

FlexGrow Trunking is available on a digital basis at the network interface at the customer's premises. Analog Voice Services, Digital Data Services, Dedicated Access Services, and Frame Relay Services are provided to the customer's premises by the Utility. Each digital channel provided will have the identity only as a time-slot. In case the customer does not order the Customer Site Channelization Service Option, as described following, as part of the FlexGrow Trunk Service, then compatible conversion equipment must be provided by the customer, including any Channel Service Units (CSUs). (T)

Continued

FLEXGROW TRUNK SERVICE (N)

III. SERVICE DESCRIPTION

FlexGrow Trunking is an intraexchange multifunctional digital service, which provides network access between a customer's premises and the local serving office on a channelized basis (DS0) within a single digital facility.

FlexGrow Trunking is comprised of the following components:

Option 1 - Central Office Based Channelization

FlexGrow Trunk Capacity
FlexGrow Service Activation

Option 2 - Customer Premises Based Channelization

FlexGrow Trunk Capacity
FlexGrow Service Activation

IV. SERVICE PROVISIONING

FlexGrow Trunking is provided in capacity increments of 24 DS0 Channels within a single FlexGrow Trunk.

The following types of network services, as specified in other tariffs, are available on a channelized basis via FlexGrow Trunking:

Analog Voice Service (exchange line, trunks, CentraNet, foreign exchange, off premises extensions, voice private line, tie lines)

Digital Data Service (2.4, 4.8, 9.6, 19.2, 56, 64 and Nx64 Kbps)

Frame Relay Service (56, 64, 128 and 384 kbps)

FlexGrow Trunking is available on a digital basis at the network interface at the customer's premises. Analog Voice Services, Digital Data Services and Frame Relay Services are provided to the customer's premises by the Utility. Each digital channel provided will have the identity only as a time-slot. In case the customer does not order the Customer Site Channelization Service Option, as described following, as part of the FlexGrow Trunk Service, then compatible conversion equipment must be provided by the customer, including any Channel Service Units (CSUs). (N)

Continued

FLEXGROW TRUNK SERVICE (N)

IV. SERVICE PROVISIONING - continued

The statistical multiplexing Frame Relay switches are able to provide shared network resources to end users of this service.

Frame Relay Service conforms to Consultative Committee for International Telegraph and Telephone (CCITT) and American National Standards Institute (ANSI) T1.602, T1.606, T1.617 and T1.618.

V. DEFINITIONS

Channel Service Unit (CSU) - The term CSU denotes network channel terminating equipment provided by the customer to terminate digital channel facilities on a customer's or user's premises.

DS0 - The term DS0 denotes a channel service expressed in terms of its digitally encoded data bit rate in accordance with the North American hierarchy of digital signal levels. It is generally referred to as having a 64 Kbps transmission bit rate signal; however, customer transmitted bit rates are limited to 56 Kbps. The required format and interface specifications are stated in Section 7000 of the GTE Technical Interface Reference Manual.

FlexGrow Trunk Capacity - A signal between the customer premises and the central office. This digital link can be used to transport switched data services. FlexGrow Trunk Capacity is available in increments of 24 digital channels.

Permanent Virtual Circuit (PVC) - PVCs are logical circuits that define a specific path for data sent by the customer to another location. (N)

Continued

FLEXGROW TRUNK SERVICE

VI. RATES

1. Option 1 - Central Office Based Channelization

	Month-to Month[1]	12 Months MRC[2]	24 Months MRC	36 Months MRC	60 Months MRC	(N) (N)
FlexGrow Trunk Capacity per FlexGrow Trunk	Not Available	$180.00	$175.00	$ 170.00	$ 160.00	(N)
FlexGrow Trunk Service Activation						
Analog Line / Trunk (DID/DIOD) / CentraNet® [3]	6.00 (I)	6.00 (I)	4.50 (I)	4.50 (I)	3.50 (I)	

	Monthly Rate	
CentraNet® CustoPAK Features [3, 4]	6.00	(T)
Dedicated Access		
64 Kbps	3.00	
128 Kbps	10.00	
256 Kbps	10.00	
384 Kbps	10.00	
512 Kbps	10.00	
768 Kbps	10.00	
Digital Data Service		
2.4, 4.8, 9.6, 19.2, 56 and 64 Kbps	3.00	
Frame Relay Service [5]		(T)
56/64 kbps	30.00	
128 kbps	50.00	
256 kbps	80.00	
384 kbps	105.00	
Multi-Jurisdictional Access [6]		(T)
Multi-J IntraOffice Channel Access	4.00	
Multi-J InterOffice Channel Access	7.00	

1 Effective July 1, 2008, new rates will apply for expired contracts. (N)
2 Effective July 1, 2008, new rates will also apply to current 12 Month contracts. (N)
3 Network Local Usage is included in the rate for FlexGrow Service. (T)
4 The Monthly Rate for CentraNet® CustoPAK Features is in addition to the Analog Line rate. CustoPAK Features Service Activation is not available on Trunks. (T)
5 Frame Relay Service includes one permanent virtual circuit (PVC). (T)
6 These channel access options are used to give Service Activations Multi-J capabilities. The Multi-J rates are in addition to the other service activation rates stated in this tariff. (T)

Continued

FLEXGROW TRUNK SERVICE

VI. RATES

1. Option 1 - Central Office Based Channelization

	12 Months MRC	24 Months MRC	36 Months MRC	60 Months MRC	
FlexGrow Trunk Capacity per FlexGrow Trunk	$ 180.00	$175.00 (N)	$ 170.00	$ 160.00	

	Monthly Rate		
FlexGrow Trunk Service Activation			
Analog Line / Trunk (DID/DIOD) / CentraNet® [1]	$ 2.50		
CentraNet® CustoPAK Features [1, 2]	6.00		(N)
Dedicated Access			
64 Kbps	3.00		
128 Kbps	10.00		
256 Kbps	10.00	(R)	
384 Kbps	10.00	(R)	
512 Kbps	10.00	(R)	
768 Kbps	10.00	(R)	
Digital Data Service			
2.4, 4.8, 9.6, 19.2, 56 and 64 Kbps	3.00		
Frame Relay Service [3]			(T)
56/64 kbps	30.00		
128 kbps	50.00		
256 kbps	80.00		
384 kbps	105.00		
Multi-Jurisdictional Access [4]			(T)
Multi-J IntraOffice Channel Access	4.00		
Multi-J InterOffice Channel Access	7.00		

1 Network Local Usage is included in the rate for FlexGrow Service.
2 The Monthly Rate for CentraNet® CustoPAK Features is in addition to the Analog Line rate. CustoPAK Features Service Activation is not available on Trunks. (N) (N)
3 Frame Relay Service includes one permanent virtual circuit (PVC). (T)
4 These channel access options are used to give Service Activations Multi-J capabilities. The Multi-J rates are in addition to the other service activation rates stated in this tariff. (T)

Continued

FLEXGROW TRUNK SERVICE

VI. RATES

1. Option 1 - Central Office Based Channelization

	12 Months MRC	36 Months MRC	60 Months MRC	
FlexGrow Trunk Capacity per FlexGrow Trunk	$ 180.00	$ 170.00	$ 160.00	
		Monthly Rate		
FlexGrow Trunk Service Activation				
Analog Line / Trunk (DID/DIOD) / CentraNet® [1]		$ 2.50		
Dedicated Access				
64 Kbps		3.00		(N)
128 Kbps		10.00		
256 Kbps		20.00		
384 Kbps		25.00		
512 Kbps		30.00		(N)
768 Kbps		35.00		(N)
Digital Data Service				
2.4, 4.8, 9.6, 19.2, 56 and 64 Kbps		3.00		(R)
Frame Relay Service [2]				
56/64 kbps		30.00		
128 kbps		50.00		
256 kbps		80.00		
384 kbps		105.00		
Multi-Jurisdictional Access [3]				
Multi-J IntraOffice Channel Access		4.00		
Multi-J InterOffice Channel Access		7.00		

1 Network Local Usage is included in the rate for FlexGrow Service.
2 Frame Relay Service includes one permanent virtual circuit (PVC).
3 These channel access options are used to give Service Activations Multi-J capabilities. The Multi-J rates are in addition to the other service activation rates stated in this tariff.

Continued

FLEXGROW TRUNK SERVICE

VI. RATES

1. Option 1 - Central Office Based Channelization

		12 Months MRC	36 Months MRC	60 Months MRC	
FlexGrow Trunk Capacity per FlexGrow Trunk		$ 180.00	$ 170.00	$ 160.00	(R)
			Monthly Rate		(T)
FlexGrow Trunk Service Activation	(T)				
Analog Line / Trunk (DID/DIOD) / CentraNet® [1]	(T)		$ 2.50 (R)		
Dedicated Access					(N)
128 Kbps	(L)		10.00 (L)		
256 Kbps	|		20.00 |		
384 Kbps	(L)		25.00 (L)		
Digital Data Service					
2.4, 4.8, 9.6, 19.2, 56 and 64 Kbps	(T)		5.00		
	(D)		(D)		
	(L)		(L)		
	|		|		
	(L)		(L)		
Frame Relay Service [2]					(T)
56/64 kbps			30.00		(T)
128 kbps			50.00		
256 kbps			80.00		
384 kbps			105.00		
Multi-Jurisdictional Access [3]					(N)
Multi-J IntraOffice Channel Access			4.00		|
Multi-J InterOffice Channel Access			7.00		(N)

[1] Network Local Usage is included in the rate for FlexGrow Service. (N)
[2] Frame Relay Service includes one permanent virtual circuit (PVC). (T)
[3] These channel access options are used to give Service Activations Multi-J capabilities. The Multi-J rates are in addition to the other service activation rates stated in this tariff. (N) (N)

(L) Material rearranged on page.

Continued

FLEXGROW TRUNK SERVICE (N)

VI. RATES

1. Option 1 - Central Office Based Channelization

	12 Months MRC	36 Months MRC	60 Months MRC
FlexGrow Trunk Capacity			
per FlexGrow Trunk	$225.00	$200.00	$185.00

	Monthly Rate
FlexGrow Trunk Service Activation	
Analog Line/Trunk/DID DIOD/CentraNet	$ 4.00
Digital Data Service	
(2.4, 4.8, 9.6, 19.2, 56 kbps)	5.00
64 kbps	5.00
128 kbps	10.00
256 kbps	20.00
384 kbps	25.00
Frame Relay Service*	
56 kbps	30.00
128 kbps	50.00
256 kbps	80.00
384 kbps	105.00

* Frame Relay Service includes one permanent virtual circuit (PVC). (N)

Continued

FLEXGROW TRUNK SERVICE

VI. RATES - continued

2. Option 2 - Customer Premises Based Channelization

	Month-to Month[1]	12 Months MRC[2]	24 Months MRC	36 Months MRC	60 Months MRC	(N) (N)
FlexGrow Trunk Capacity per FlexGrow Trunk	Not Available	$ 290.00	$ 280.00	$ 275.00	$ 265.00	(N)
FlexGrow Trunk Service Activation						
Analog Line / Trunk (DID/DIOD) / CentraNet® [3]	7.00 (I)	7.00 (I)	5.50 (I)	5.50 (I)	4.50 (I)	

	Monthly Rate	
CentraNet® CustoPAK Features [3,4]	6.00	(T)
Dedicated Access		
64 Kbps	3.00	
128 Kbps	15.00	
256 Kbps	15.00	
384 Kbps	15.00	
512 Kbps	15.00	
768 Kbps	15.00	
Digital Data Service		
2.4, 4.8, 9.6, 19.2, 56 and 64 Kbps	3.00	
Frame Relay Service [5]		(T)
56/64 kbps	40.00	
128 kbps	65.00	
256 kbps	95.00	
384 kbps	120.00	
Frame Relay Service [6]		(T)
56/64 kbps	80.00	
128 kbps	125.00	
256 kbps	155.00	
384 kbps	180.00	
Multi-Jurisdictional Access [7]		(T)
Multi-J IntraOffice Channel Access	4.00	
Multi-J InterOffice Channel Access	7.00	

1 Effective July 1, 2008, new rates will apply for expired contracts. (N)
2 Effective July 1, 2008, new rates will also apply to current 12 Month contracts. (N)
3 Network Local Usage is included in the rate for FlexGrow Service. (T)
4 The Monthly Rate for CentraNet® CustoPAK Features is in addition to the Analog Line rate. CustoPAK Features Service Activation is not available on Trunks. (T)
5 Frame Relay Service includes one permanent virtual circuit (PVC). (T)
6 Frame Relay Service includes Utility provided Frame Relay Assembly/Disassembly (FRAD) Service. Some technical restrictions may apply. (Includes one PVC.) (T)
7 These channel access options are used to give Service Activations Multi-J capabilities. The Multi-J rates are in addition to the other service activation rates stated in this tariff. (T)

Continued

FLEXGROW TRUNK SERVICE

VI. RATES - continued

2. Option 2 - Customer Premises Based Channelization

	12 Months MRC	24 Months MRC	36 Months MRC	60 Months MRC	
FlexGrow Trunk Capacity per FlexGrow Trunk	$ 290.00	$ 280.00 (N)	$ 275.00	$ 265.00	

FlexGrow Trunk Service Activation	Monthly Rate		
Analog Line / Trunk (DID/DIOD) / CentraNet® [1]	$ 3.50		
CentraNet® CustoPAK Features [1, 2]	6.00		(N)
Dedicated Access			
64 Kbps	3.00		
128 Kbps	15.00	(R)	
256 Kbps	15.00	(R)	
384 Kbps	15.00	(R)	
512 Kbps	15.00	(R)	
768 Kbps	15.00	(R)	
Digital Data Service			
2.4, 4.8, 9.6, 19.2, 56 and 64 Kbps	3.00		
Frame Relay Service [3]			(T)
56/64 kbps	40.00		
128 kbps	65.00		
256 kbps	95.00		
384 kbps	120.00		
Frame Relay Service [4]			(T)
56/64 kbps	80.00		
128 kbps	125.00		
256 kbps	155.00		
384 kbps	180.00		
Multi-Jurisdictional Access [5]			(T)
Multi-J IntraOffice Channel Access	4.00		
Multi-J InterOffice Channel Access	7.00		

1 Network Local Usage is included in the rate for FlexGrow Service.
2 The Monthly Rate for CentraNet® CustoPAK Features is in addition to the Analog Line rate. CustoPAK Features Service Activation is not available on Trunks. (N) (N)
3 Frame Relay Service includes one permanent virtual circuit (PVC). (T)
4 Frame Relay Service includes Utility provided Frame Relay Assembly/Disassembly (FRAD) Service. Some technical restrictions may apply. (Includes one PVC.) (T)
5 These channel access options are used to give Service Activations Multi-J capabilities. The Multi-J rates are in addition to the other service activation rates stated in this tariff. (T)

Continued

FLEXGROW TRUNK SERVICE

VI. RATES - continued

2. Option 2 - Customer Premises Based Channelization

	12 Months MRC	36 Months MRC	60 Months MRC	
FlexGrow Trunk Capacity per FlexGrow Trunk	$ 290.00	$ 275.00	$ 265.00	(R)
FlexGrow Trunk Service Activation		Monthly Rate		
Analog Line / Trunk (DID/DIOD) / CentraNet® [1]		$ 3.50		
Dedicated Access				
64 Kbps		3.00		(N)
128 Kbps		25.00		
256 Kbps		35.00		
384 Kbps		40.00		
512 Kbps		45.00		(N)
768 Kbps		50.00		(N)
Digital Data Service				
2.4, 4.8, 9.6, 19.2, 56 and 64 Kbps		3.00		(R)
Frame Relay Service [2]				
56/64 kbps		40.00		
128 kbps		65.00		
256 kbps		95.00		
384 kbps		120.00		
Frame Relay Service [3]				
56/64 kbps		80.00		
128 kbps		125.00		
256 kbps		155.00		
384 kbps		180.00		
Multi-Jurisdictional Access [4]				
Multi-J IntraOffice Channel Access		4.00		
Multi-J InterOffice Channel Access		7.00		

1 Network Local Usage is included in the rate for FlexGrow Service.
2 Frame Relay Service includes one permanent virtual circuit (PVC).
3 Frame Relay Service includes Utility provided Frame Relay Assembly/Disassembly (FRAD) Service. Some technical restrictions may apply. (Includes one PVC.)
4 These channel access options are used to give Service Activations Multi-J capabilities. The Multi-J rates are in addition to the other service activation rates stated in this tariff.

Continued

FLEXGROW TRUNK SERVICE

VI. RATES - continued

2. Option 2 - Customer Premises Based Channelization

		12 Months MRC		36 Months MRC		60 Months MRC	
FlexGrow Trunk Capacity per FlexGrow Trunk		$ 300.00		$ 285.00		$ 275.00	(R)
FlexGrow Trunk Service Activation	(T)			Monthly Rate			
Analog Line / Trunk (DID/DIOD) / CentraNet® [1]	(T)			$ 3.50	(R)		
Dedicated Access							(N)
128 Kbps	(L)			25.00	(L)		
256 Kbps	|			35.00	|		
384 Kbps	(L)			40.00	(L)		
Digital Data Service							
2.4, 4.8, 9.6, 19.2, 56 and 64 Kbps	(T)			20.00			
	(D)				(D)		
	(L)				(L)		
	|				|		
	(L)				(L)		
Frame Relay Service [2]							(T)
56/64 kbps				40.00			(T)
128 kbps				65.00			
256 kbps				95.00			
384 kbps				120.00			
Frame Relay Service [3]							(T)
56/64 kbps				80.00			(T)
128 kbps				125.00			
256 kbps				155.00			
384 kbps				180.00			
Multi-Jurisdictional Access [4]							(N)
Multi-J IntraOffice Channel Access				4.00			|
Multi-J InterOffice Channel Access				7.00			(N)

[1] Network Local Usage is included in the rate for FlexGrow Service. (N)
[2] Frame Relay Service includes one permanent virtual circuit (PVC). (T)
[3] Frame Relay Service includes Utility provided Frame Relay Assembly/Disassembly (FRAD) Service. Some technical restrictions may apply. (Includes one PVC.) (T)
[4] These channel access options are used to give Service Activations Multi-J capabilities. The Multi-J rates are in addition to the other service activation rates stated in this tariff. (N) (N)

(L) Material rearranged on page.

Continued

FLEXGROW TRUNK SERVICE (N)

VI. RATES - continued

2. Option 2 - Customer Premises Based Channelization

	12 Months MRC	36 Months MRC	60 Months MRC
FlexGrow Trunk Capacity			
per FlexGrow Trunk	$325.00	$300.00	$285.00

	Monthly Rate
FlexGrow Trunk Service Activation	
Analog Line/Trunk/DID DIOD/CentraNet	$ 5.00
Digital Data Service	
(2.4, 4.8, 9.6, 19.2, 56 kbps)	20.00
64 kbps	20.00
128 kbps	25.00
256 kbps	35.00
384 kbps	40.00
Frame Relay Service*	
56 kbps	40.00
128 kbps	65.00
256 kbps	95.00
384 kbps	120.00
Frame Relay Service**	
56 kbps	80.00
128 kbps	125.00
256 kbps	155.00
384 kbps	180.00

* Frame Relay Service includes one permanent virtual circuit (PVC).

** Frame Relay Service includes Utility provided Frame Relay Assembly/ Disassembly (FRAD) Service. Some technical restrictions may apply. (Includes one PVC.) (N)

Continued

FLEXGROW TRUNK SERVICE

VI. RATES - continued

	Monthly Rate	
3. Miscellaneous [1]		
25 Number Block for DID for either Option 1 or Option 2	$ 10.00	(N) (N)
100 Number Block for DID for either Option 1 or Option 2	25.00	(R)

	Nonrecurring Charge
4. Service Order Change - Moves, Adds and Changes, each	$150.00

5. Termination Liability

See Schedule Cal. P.U.C. No. D&R, Rule No. 47, for termination liability rules.

[1] Monthly rate for 25 or 100 Number Block for DID applies to FlexGrow Trunk Service only. (N)

Continued

FLEXGROW TRUNK SERVICE

VI. RATES - continued

		Monthly Rate	
3.	Miscellaneous [1]		(T)
	100 Number Block for DID for either Option 1 or Option 2	$40.00	

		Nonrecurring Charge	
4.	Service Order Change - Moves, Adds and Changes, each	$150.00	(T)

5. Termination Liability

See Schedule Cal. P.U.C. No. D&R, Rule No. 47, for termination liability rules.

[1] Monthly rate for 100 Number Block for DID applies to FlexGrow Trunk Service only.

Continued

FLEXGROW TRUNK SERVICE

VI. RATES - continued

		Monthly Rate	
3.	Miscellaneous [1]		(T)
	100 Number Block for DID for either Option 1 or Option 2	$40.00	

		Nonrecurring Charge	
4.	Service Order Change - Moves, Adds and Changes, each	$150.00	

5. Termination Liability

See Schedule Cal. P.U.C. No. D&R, Rule No. 47, for termination liability rules. (C)

[1] Monthly rate for 100 Number Block for DID applies to FlexGrow Trunk Service only. (T)

Continued

FLEXGROW TRUNK SERVICE

VI. RATES - continued

		Nonrecurring Charge	Monthly Rate	
3.	Frame Relay Permanent Virtual Circuit (PVC), each			(T)
	2 to 10 PVCs	$10.00	$8.00	
	11 to 20 PVCs	10.00	7.00	
	21 or more PVCs	10.00	6.00	

		Monthly Rate
4.	Miscellaneous*	
	100 Number Block for DID for either Option 1 or Option 2	$40.00

		Nonrecurring Charge
5.	Service Order Change - Moves, Adds and Changes, each	$150.00

6. Termination Liability

Customers under a Term Payment Plan who disconnect the FlexGrow Trunk Services before expiration of the payment period, shall pay an early termination liability charge equal to the monthly rate times the number of months remaining in the payment plan period.

Interexchange PVC's and CIR-PVCs are available at the rates specified in Schedule Cal. P. U. C. No. C – 1, Section XII of the facilities for Intrastate Access tariff (D) (D)

* Monthly rate for 100 Number Block for DID applies to FlexGrow Trunk Service only.

Continued

FLEXGROW TRUNK SERVICE (N)

VI. RATES - continued

		Nonrecurring Charge	Monthly Rate
3.	Frame Relay Permanent Virtual Circuit (PVC), each		
	2 to 10 PVCs	$ 10.00	$ 8.00
	11 to 20 PVCs	10.00	7.00
	21 or more PVCs	10.00	6.00

		Monthly Rate
4.	Miscellaneous*	
	100 Number Block for DID for either Option 1 or Option 2	$ 40.00

		Nonrecurring Charge
5.	Service Order Change - Moves, Adds and Changes, each	$ 150.00

6. Termination Liability

Customers under a Term Payment Plan who disconnect the FlexGrow Trunk Services before expiration of the payment period, shall pay an early termination liability charge equal to the monthly rate times the number of months remaining in the payment plan period.

* Monthly rate for 100 Number Block for DID applies to FlexGrow Trunk Service only. (N)

Continued

FLEXGROW TRUNK SERVICE

VII. SPECIAL CONDITIONS

1. The FlexGrow Trunk Service is available only where facilities and conditions permit. Feature availability and service capabilities are dependent on the facilities and digital technology providing the service.

2. All FlexGrow Trunk Service arrangements must have at least one FlexGrow Trunk, 24 DS0 equivalent channel, capacity activated.

3. All FlexGrow Trunk Service must be channelized in a single equipment location on a customer's premises. The FlexGrow Trunk Service can be split between multiple customer locations, provided that each location is serviced by one or more separate FlexGrow Trunk(s).

4. The total number of FlexGrow Trunk channels activated by the customer may not at any time exceed the total FlexGrow Trunk Capacity. Additionally, there are some necessary restrictions in total system capacities where certain types of services are channelized, i.e., some channelizing equipment may require two (2) DS0 channels per channel provided by the Utility thereby reducing the basic stated capacity to some degree. Additional technical restrictions may apply for Frame Relay Service activation, using Option 2. (D)
(D)

   The Utility will notify the customer when the FlexGrow Trunk Capacity is affected by the choice of Service Activations.

5. Channelization on a customer's premises may be provided by the customer or the Utility.

6. When the customer orders FlexGrow Trunking Customer Premises Channelization Service, under Option 2, the Customer Premises Channelization will be placed at a customer designated location (CDL) within the same building on the customer's premises. This location may require a company-initiated secondary demarcation when the CDL is beyond the initial minimum point of entry. The cost for the secondary demarcation point is covered in the monthly service rate. The service must terminate on Utility network facilities up to the CDL. The customer will be responsible to provide suitable floor space, controlled environment, and a source of nonswitched 120 Volt 60 Hz AC power to support this service. Emergency backup power capabilities are not included.

7. FlexGrow Trunk Capacity is only provided within the boundary of the local wire center.

Continued

FLEXGROW TRUNK SERVICE

VII. SPECIAL CONDITIONS

1. The FlexGrow Trunk Service is available only where facilities and conditions permit. Feature availability and service capabilities are dependent on the facilities and digital technology providing the service.

2. All FlexGrow Trunk Service arrangements must have at least one FlexGrow Trunk, 24 DS0 equivalent channel, capacity activated.

3. All FlexGrow Trunk Service must be channelized in a single equipment location on a customer's premises. The FlexGrow Trunk Service can be split between multiple customer locations, provided that each location is serviced by one or more separate FlexGrow Trunk(s).

4. The total number of FlexGrow Trunk channels activated by the customer may not at any time exceed the total FlexGrow Trunk Capacity. Additionally, there are some necessary restrictions in total system capacities where certain types of services are channelized, i.e., some channelizing equipment may require two (2) DS0 channels per channel provided by the Utility thereby reducing the basic stated capacity to some degree. Additional technical restrictions may apply for Frame Relay Service activation, using Option 2. The Utility will notify the customer when the FlexGrow Trunk Capacity is affected by the choice of Service Activations.

   The Utility will notify the customer when the FlexGrow Trunk Capacity is affected by the choice of Service Activations.

5. Channelization on a customer's premises may be provided by the customer or the Utility.

6. When the customer orders FlexGrow Trunking Customer Premises Channelization Service, under Option 2, the Customer Premises Channelization will be placed at a customer designated location (CDL) within the same building on the customer's premises. This location may require a company-initiated secondary demarcation when the CDL is beyond the initial minimum point of entry. The cost for the secondary demarcation point is covered in the monthly service rate. The service must terminate on Utility network facilities up to the CDL. The customer will be responsible to provide suitable floor space, controlled environment, and a source of nonswitched 120 Volt 60 Hz AC power to support this service. Emergency backup power capabilities are not included. (T) (T) (N) (T)

7. FlexGrow Trunk Capacity is only provided within the boundary of the local wire center.

Continued

FLEXGROW TRUNK SERVICE

VII. SPECIAL CONDITIONS

1. The FlexGrow Trunk Service is available only where facilities and conditions permit. Feature availability and service capabilities are dependent on the facilities and digital technology providing the service.

2. All FlexGrow Trunk Service arrangements must have at least one FlexGrow Trunk, 24 DS0 equivalent channel, capacity activated. (D)

3. All FlexGrow Trunk Service must be channelized in a single equipment location on a customer's premises. The FlexGrow Trunk Service can be split between multiple customer locations, provided that each location is serviced by one or more separate FlexGrow Trunk(s).

4. The total number of FlexGrow Trunk channels activated by the customer may not at any time exceed the total FlexGrow Trunk Capacity. Additionally, there are some necessary restrictions in total system capacities where certain types of services are channelized, i.e., some channelizing equipment may require two (2) DS0 channels per channel provided by the Utility thereby reducing the basic stated capacity to some degree. Additional technical restrictions may apply for Frame Relay Service activation, using Option 2. The Utility will notify the customer when the FlexGrow Trunk Capacity is affected by the choice of Service Activations.

   The Utility will notify the customer when the FlexGrow Trunk Capacity is affected by the choice of Service Activations.

5. Channelization on a customer's premises may be provided by the customer or the Utility.

6. When the customer orders FlexGrow Trunking Customer Premises Channelization Service, under Option 2, the Customer Premises Channelization will be at customer designated locations on the customer's premises. The customer must provide suitable floor space, controlled environment, and a source of nonswitched 120 Volt 60 Hz AC power to support this service. Emergency backup power capabilities are not included.

7. FlexGrow Trunk Capacity is only provided within the boundary of the local wire center. (C)

Continued

FLEXGROW TRUNK SERVICE (N)

VII. SPECIAL CONDITIONS

1. The FlexGrow Trunk Service is available only where facilities and conditions permit. Feature availability and service capabilities are dependent on the facilities and digital technology providing the service.

2. All FlexGrow Trunk Service arrangements must have at least one FlexGrow Trunk, 24 DS0 equivalent channel, capacity activated. At least one of the channel activations must be a Frame Relay service.

3. All FlexGrow Trunk Service must be channelized in a single equipment location on a customer's premises. The FlexGrow Trunk Service can be split between multiple customer locations, provided that each location is serviced by one or more separate FlexGrow Trunk(s).

4. The total number of FlexGrow Trunk channels activated by the customer may not at any time exceed the total FlexGrow Trunk Capacity. Additionally, there are some necessary restrictions in total system capacities where certain types of services are channelized, i.e., some channelizing equipment may require two (2) DS0 channels per channel provided by the Utility thereby reducing the basic stated capacity to some degree. Additional technical restrictions may apply for Frame Relay service activation, using Option 2. The Utility will notify the customer when the FlexGrow Trunk Capacity is affected by the choice of Service Activations.

5. Channelization on a customer's premises may be provided by the customer or the Utility.

6. When the customer orders FlexGrow Trunking Customer Premises Channelization Service, under Option 2, the Customer Premises Channelization will be at customer designated locations on the customer's premises. The customer must provide suitable floor space, controlled environment, and a source of nonswitched 120 Volt 60 Hz AC power to support this service. Emergency backup power capabilities are not included.

7. FlexGrow Trunk Service is only provided within the boundary of the local wire center. No inter-office transport will be provided.

(N)

Continued

FLEXGROW TRUNK SERVICE

VIII. APPLICATION OF RATES

1. There are two basic rate elements for FlexGrow Trunk Service, under two options:

   OPTION 1 - Central Office Based Channelization Service

   FlexGrow Trunk Capacity
   FlexGrow Trunk Service Activation

   OPTION 2 - Customer Premises' Based Channelization Service

   FlexGrow Trunk Capacity
   FlexGrow Trunk Service Activation

2. Under both options, FlexGrow Trunk Capacity is offered with 12, 24, 36 or 60-month Term Payment Plan periods, 24 DS0 channel increments. (N)

3. Under both options, FlexGrow Trunk Service Activation is a monthly recurring charge for each digital channel (DS0) activated within the FlexGrow Trunk Capacity limits. The Service Activation charges are recurring charges and are applicable for each network service (switched or dedicated, voice, data or Frame Relay) required by the customer. Service activation is offered on a month-to-month basis.

4. Option 2, Customer Premises Channelization Service, includes Service Channelization at the customer's premises as a Utility functionality. Otherwise, the customer has the option to support customer premise channelization with CPE devices.

5. The rates established for FlexGrow Trunk Capacity apply on a monthly basis for the duration of the entire term payment plan period, regardless of the number of FlexGrow Trunk channels that are actually activated by the customer at any point in time.

6. The Customer may order additional FlexGrow Trunk Capacity during a Term Payment Plan Period. The expiration date of the additional capacity(s) will be the same expiration date as the original Term Payment Plan Period.

Continued

FLEXGROW TRUNK SERVICE (N)

VIII. APPLICATION OF RATES

1. There are two basic rate elements for FlexGrow Trunk Service, under two options:

   OPTION 1 - Central Office Based Channelization Service

   FlexGrow Trunk Capacity
   FlexGrow Trunk Service Activation

   OPTION 2 - Customer Premises' Based Channelization Service

   FlexGrow Trunk Capacity
   FlexGrow Trunk Service Activation

2. Under both options, FlexGrow Trunk Capacity is offered with 12, 36 or 60-month Term Payment Plan periods, 24 DS0 channel increments.

3. Under both options, FlexGrow Trunk Service Activation is a monthly recurring charge for each digital channel (DS0) activated within the FlexGrow Trunk Capacity limits. The Service Activation charges are recurring charges and are applicable for each network service (switched or dedicated, voice, data or Frame Relay) required by the customer. Service activation is offered on a month-to-month basis.

4. Option 2, Customer Premises Channelization Service, includes Service Channelization at the customer's premises as a Utility functionality. Otherwise, the customer has the option to support customer premise channelization with CPE devices.

5. The rates established for FlexGrow Trunk Capacity apply on a monthly basis for the duration of the entire term payment plan period, regardless of the number of FlexGrow Trunk channels that are actually activated by the customer at any point in time.

6. The Customer may order additional FlexGrow Trunk Capacity during a Term Payment Plan Period. The expiration date of the additional capacity(s) will be the same expiration date as the original Term Payment Plan Period. (N)

Continued

FLEXGROW TRUNK SERVICE

VIII. APPLICATION OF RATES

7. During the term commitment period, the customer may add additional FlexGrow Trunk Service Activations under Option 1 or Option 2, within the Trunk Capacity limits at the monthly rates specified. (T)

8. Termination Liability (T)

See Schedule Cal. P.U.C. No. D&R, Rule No. 47, for termination liability rules. (C)

(D)

(D)

Continued

FLEXGROW TRUNK SERVICE (N)

VIII. APPLICATION OF RATES

7. During the term period the customer may add additional FlexGrow Trunk Service Activations under Option 1 or Option 2, within the Trunk Capacity limits at the monthly rates specified.

8. If a customer's service is upgraded to FlexGrow Trunk Service from other lower grade Utility services that utilize the same facilities from the customer location and the local serving central office and the FlexGrow Trunk Service term payment plan is of equal or greater monetary value, the termination liability charge will be waived.

9. If the tariff rates on a Term Payment Plan are lowered, the subscriber may be allowed to cancel his/her existing Term Payment Plan without penalty, provided that a new Term Payment Plan is signed for equal or greater monetary value. The customer will be subject to all terms, conditions and rates of the new Term Payment Plan Period.

10. Prior to the expiration of an existing Term Payment Plan Period, a customer may extend the Term Payment Plan Period for another Term Payment Plan period without incurring the termination liability charges. (N)

Continued