MEGACONNECT℠ SERVICE [1]

LIST OF EFFECTIVE SHEETS

Sheets 1 through 11 of this tariff schedule are withdrawn as of the effective date shown below.

Continued

MEGACONNECT℠ SERVICE [1] (T)

LIST OF EFFECTIVE SHEETS

Sheets A through 11 of this tariff schedule are effective as of the date shown on each sheet.

Sheet	Original or Number of Revision	
A	10th	*
B	4th	*
1	6th	*
1.1	Original	#
2	6th	*
3	4th	*
4	5th	*
5	6th	*
6	4th	*
7	6th	*
8	3rd	*
9	3rd	*
10	3rd	*
11	3rd	*

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N)
* Denotes change
\# Withdrawn

Continued

MEGACONNECT℠ SERVICE (T)

LIST OF EFFECTIVE SHEETS (N)

Sheets A through 11 of this tariff schedule are effective as of the date shown on each sheet.

Sheet	Original or Number of Revision	
A	9th	*
B	3rd	*
1	5th	*
1.1	Original	#
2	5th	*
3	3rd	*
4	4th	*
5	5th	*
6	3rd	*
7	5th	*
8	2nd	*
9	2nd	*
10	2nd	*
11	2nd	* (N)

* Denotes change (N)
\# Withdrawn (N)

Continued

RESERVED FOR FUTURE USE (T)

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Continued

MEGACONNECT SERVICE

LIST OF EFFECTIVE SHEETS

Sheets A through 11 of this tariff schedule are effective as of the date shown on each sheet.

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

* Denotes change
\# Withdrawn

Continued

RESERVED FOR FUTURE USE (T)

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Continued

MEGACONNECT℠ SERVICE [1] (T)

TABLE OF CONTENTS

	SECTION	SHEET
I.	General	
	Applicability	1
	Territory	1
	Abbreviations	1
	Verizon California Education Initiative	1
II.	Provisions of Service	
	A. Description of Service	2
	B. Rate Regulations	3
	1. Rate Elements	3
	2. Moves	4
	3. Cancellation or Change of Application for Service	4
III.	Rates	
	A. MegaConnect℠ Service	5
IV.	Special Conditions	
	A. Responsibility of the Utility	9
	B. Responsibility of the Customer	9
	C. Limitations / Availability	10
	D. Discounts for Qualifying Entities	10

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N)

Continued

MEGACONNECT℠ SERVICE (T)

TABLE OF CONTENTS (N)

SECTION		SHEET
I.	General	
	Applicability	1
	Territory	1
	Abbreviations	1
	Verizon California Education Initiative	1
II.	Provisions of Service	
	A. Description of Service	2
	B. Rate Regulations	3
	1. Rate Elements	3
	2. Moves	4
	3. Cancellation or Change of Application for Service	4
III.	Rates	
	A. MegaConnect℠ Service	5
IV.	Special Conditions	
	A. Responsibility of the Utility	9
	B. Responsibility of the Customer	9
	C. Limitations / Availability	10
	D. Discounts for Qualifying Entities	10 (N)

Continued

MEGACONNECT SERVICE

TABLE OF CONTENTS

	SECTION	SHEET	
I.	General	1	
	Applicability	1	
	Territory	1	
	Abbreviations	1	
	GTE California Education Initiative	1	(T)
II.	Provisions of Service	2	
	A. Description of Service	2	
	B. Rate Regulations	3	
	1. Rate Elements	3	
	2. Moves	4	
	3. Cancellation or Change of Application for Service	4	
III.	Rates	5	
	A. MegaConnect_ Service	5	(T)
	B. Discounted MegaConnect_ Rates for Qualifying Entities	6	(N) (N)
IV.	Special Conditions	6	
	A. Responsibility of the Utility	9	(T)
	B. Responsibility of the Customer	9	(T)
	C. Limitations/Availability	10	(T)
	D. Discounts for Qualifying Entities	10	(T)

Continued

MEGACONNECT℠ SERVICE [1] (T)

I. GENERAL

APPLICABILITY

Applicable to IntraCompany/IntraLATA MegaConnect℠ Service furnished for Switched Multi-Megabit Data Service by Verizon California Inc., hereinafter referred to as the Utility, offered to subscribers as a switched network service. (D)

TERRITORY

Within and among all exchange areas in LATA 5, LATA 10, and the Palm Springs Market Area of the Utility, as said areas are defined on maps filed as part of the tariff schedules.

ABBREVIATIONS

SIP - Standard Interface Protocol
SMDS - Switched Multi-Megabit Data Service
SNI - Subscriber Network interface
Mbps - Megabits per second
LAN - Local Area Network
LATA - Local Access and Transport Area
CCITT - International Telegraph and Telephone Consultative Committee
NANP - North American Numbering Plan
CNM - Customer Network Management

VERIZON CALIFORNIA EDUCATION INITIATIVE

New services provided in this schedule are subject to the Verizon California Education Initiative Waiver. A credit of up to $2,000.00 may be used within 24 months after applying to the program. This program is available to Public Schools (K-12), Public Libraries, Co-unity Colleges and/or Private Schools (K-12) that have more than 100 students, are registered with the Department of Education and are within Verizon California serving area for the installation and/or monthly rate for the new services. The waiver period will be for a 36 month period beginning November 9, 1994 and ending November 9, 1997.

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N) (D)

Continued

MEGACONNECT℠ SERVICE (T)

I. GENERAL (N)

APPLICABILITY

Applicable to IntraCompany/IntraLATA MegaConnect℠ Service furnished for Switched Multi-Megabit Data Service by Verizon California Inc., hereinafter referred to as the Utility, offered to subscribers as a switched network service. [1]

TERRITORY

Within and among all exchange areas in LATA 5, LATA 10, and the Palm Springs Market Area of the Utility, as said areas are defined on maps filed as part of the tariff schedules.

ABBREVIATIONS

SIP - Standard Interface Protocol
SMDS - Switched Multi-Megabit Data Service
SNI - Subscriber Network interface
Mbps - Megabits per second
LAN - Local Area Network
LATA - Local Access and Transport Area
CCITT - International Telegraph and Telephone Consultative Committee
NANP - North American Numbering Plan
CNM - Customer Network Management

VERIZON CALIFORNIA EDUCATION INITIATIVE

New services provided in this schedule are subject to the Verizon California Education Initiative Waiver. A credit of up to $2,000.00 may be used within 24 months after applying to the program. This program is available to Public Schools (K-12), Public Libraries, Co-unity Colleges and/or Private Schools (K-12) that have more than 100 students, are registered with the Department of Education and are within Verizon California serving area for the installation and/or monthly rate for the new services. The waiver period will be for a 36 month period beginning November 9, 1994 and ending November 9, 1997. (N)

[1] This service is grandfathered and limited to existing customers as of March 25, 2002. (N)

Continued

RESERVED FOR FUTURE USE (T)

(D)

(D)

Continued

MEGACONNECT SERVICE

I. GENERAL

APPLICABILITY

Applicable to IntraCompany/IntraLATA MegaConnect_ service furnished for Switched Multi-Megabit Data Service by GTE California Incorporated, hereinafter referred to as the Utility, offered to subscribers as a switched network service.

TERRITORY

Within and among all exchange areas in LATA 5, LATA 10, and the Palm Springs Market Area of the Utility, as said areas are defined on maps filed as part of the tariff schedules. (C) (C)

ABBREVIATIONS

SIP - Standard Interface Protocol
SMDS - Switched Multi-Megabit Data Service
SNI - Subscriber Network interface
Mbps - Megabits per second
LAN - Local Area Network
LATA - Local Access and Transport Area
CCITT - International Telegraph and Telephone Consultive Committee
NANP - North American Numbering Plan
CNM - Customer Network Management

GTE CALIFORNIA EDUCATION INITIATIVE

New services provided in this schedule are subject to the GTEC Education Initiative Waiver. A credit of up to $2,000.00 may be used within 24 months after applying to the program. This program is available to Public Schools (K-12), Public Libraries, Co-unity Colleges and/or Private Schools (K-12) that have more than 100 students, are registered with the Department of Education and are within GTEC serving area for the installation and/or monthly rate for the new services. The waiver period will be for a 36 month period beginning November 9, 1994 and ending November 9, 1997.

Continued

MEGACONNECT℠ SERVICE [1] (T)

II. Provision of Service

A. Description of Service (D)

MegaConnect℠ Service is a high-speed, packet-switched data service, that transports communications on an intraLATA basis between MegaConnect℠ end users via switched network facilities using common end-to-end protocols. MegaConnect℠ Service is only available in limited areas where the Utility is technically capable of providing service (LATA 5, LATA 10 and the Palm Springs Market Area).

MegaConnect℠ Service requires a 56 Kbps, 1.544 Mbps or 45 Mbps digital connection between the customer's premises and the Utility's MegaConnect℠ switching office, utilizing the Switched Multi-Megabit Data Service (SMDS) Interface protocol (SIP).

SMDS Connections:

Access Class	Connection	Information Transfer Rate
	DS0	56 Kbps
	DS1	1.17 Mbps
1	DS3	4 Mbps
2	DS3	10 Mbps
3	DS3	16 Mbps
4	DS3	25 Mbps
5	DS3	34 Mbps

MegaConnect℠ Service will allow customers who currently have requirements for high-speed, inter-premises connectivity to interconnect their multiple premises, within the LATA, via SMDS Connections.

Each SMDS Connection, except the DS0, has up to 16 unique Subscriber Network Interface (SNI) address assignments. The DS0 Connection has one SNI address assignment. The SNI address is a ten digit number, following a prefix of "1", structured according to the International Telegraph and Telephone Consultative Committee (CCITT) Recommendation E.164 and the North American Numbering Plan (NANP).

Each customer may limit access to their SMDS Connection ports by establishing a "Screening Table". A Screening Table limits access to a SMDS connection port by identifying all calling SNI addresses and matching each SNI address to a screening list of SNI addresses with access privileges.

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N) (D)

Continued

MEGACONNECT℠ SERVICE (T)

II. Provision of Service

(N)

A. Description of Service [1]

MegaConnect℠ Service is a high-speed, packet-switched data service, that transports communications on an intraLATA basis between MegaConnect℠ end users via switched network facilities using common end-to-end protocols. MegaConnect℠ Service is only available in limited areas where the Utility is technically capable of providing service (LATA 5, LATA 10 and the Palm Springs Market Area).

MegaConnect℠ Service requires a 56 Kbps, 1.544 Mbps or 45 Mbps digital connection between the customer's premises and the Utility's MegaConnect℠ switching office, utilizing the Switched Multi-Megabit Data Service (SMDS) Interface protocol (SIP).

SMDS Connections:

Access Class	Connection	Information Transfer Rate
	DS0	56 Kbps
	DS1	1.17 Mbps
1	DS3	4 Mbps
2	DS3	10 Mbps
3	DS3	16 Mbps
4	DS3	25 Mbps
5	DS3	34 Mbps

MegaConnect℠ Service will allow customers who currently have requirements for high-speed, inter-premises connectivity to interconnect their multiple premises, within the LATA, via SMDS Connections.

Each SMDS Connection, except the DS0, has up to 16 unique Subscriber Network Interface (SNI) address assignments. The DS0 Connection has one SNI address assignment. The SNI address is a ten digit number, following a prefix of "1", structured according to the International Telegraph and Telephone Consultative Committee (CCITT) Recommendation E.164 and the North American Numbering Plan (NANP).

Each customer may limit access to their SMDS Connection ports by establishing a "Screening Table". A Screening Table limits access to a SMDS connection port by identifying all calling SNI addresses and matching each SNI address to a screening list of SNI addresses with access privileges. (N)

[1] This service is grandfathered and limited to existing customers as of March 25, 2002. (N)

Continued

RESERVED FOR FUTURE USE (T)

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(D)

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MEGACONNECT_ SERVICE

II. Provision of Service

A. Description of Service

MEGACONNECT_ is a high-speed, packet-switched data service, that transports communications on an intraLATA basis between MEGACONNECTsm end users via switched network facilities using common end-to-end protocols. MEGACONNECT_ service is only available in limited areas where the Utility is technically capable of providing service (LATA 5, LATA 10 and the Palm Springs Market Area). (C)

MEGACONNECT_ requires a 56 Kbps, 1.544 Mbps or 45 Mbps digital connection between the customer's premises and the Utility's MEGACONNECT_ switching office, utilizing the Switched Multi-Megabit Data Service (SMDS) Interface protocol (SIP). (P)

SMDS Connections:

Access Class	Connection	Information Transfer Rate	
	DS0	56 Kbps	
	DS1	1.17 Mbps	(P)
I	DS3	4 Mbps	
2	DS3	10 Mbps	
3	DS3	16 Mbps	
4	DS3	25 Mbps	(P)
5	DS3	34 Mbps	(P)

MEGACONNECT_ will allow customers who currently have requirements for high-speed, inter-premises connectivity to interconnect their multiple premises, within the LATA, via SMDS Connections. (C)

Each SMDS Connection, except the DS0, has up to 16 unique Subscriber Network Interface (SNI) address assignments. The DS0 Connection has one SNI address assignment. The SNI address is a ten digit number, following a prefix of "1", structured according to the International Telegraph and Telephone Consultative Committee (CCITT) Recommendation E.164 and the North American Numbering Plan (NANP). (P) (P)

Each customer may limit access to their SMDS Connection ports by establishing a "Screening Table". A Screening Table limits access to a SMDS connection port by identifying all calling SNI addresses and matching each SNI address to a screening list of SNI addresses with access privileges.

(P) Pending approval of Advice Letter No. 5808.

Continued

MEGACONNECT℠ SERVICE [1] (T)

II. Provision of Service (Continued)

B. Rate Regulations (D)

1. The following rate elements apply to MegaConnect℠ Service:

SMDS Connection
Subsequent Activity Charge
Group Address Creation

a. The SMDS Connection, per port, can be purchased from this tariff with or without the Customer Access Line (1.544 or 45 Mbps facility) from the customer premises to the appropriate MegaConnect℠ switching office. The customer will determine the customer connecting arrangement.

b. The Subsequent Activity Charge, per SNI affected, will apply after establishment of service for changes or additions to SNIs and/or Screening Tables.

c. The Group Address Creation, per list, will apply for the establishment of or changes to a list of SNIs.

d. The Initial Ordering Charge as specified in Schedule Cal. P.U.C. A-41 will apply per service order for the establishment of a SMDS Connection.

e. The Subsequent Ordering Charge as specified in Schedule Cal. P.U.C. A-41 will apply per service order and is in addition to 1) the Subsequent Activity Charge, per SNI affected, and 2) the Group Address Creation charge, per list.

f. The SNI is an address for transmitting communication to and from a customer's SMDS Connection port. There can be up to 16 SNIs per SMDS Connection port. SNIs can be requested with initial installation. When ordered after initial installation, the Subsequent Activity Charge will apply.

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N) (D)

Continued

MEGACONNECT℠ SERVICE (T)

II. Provision of Service (Continued) (N)

B. Rate Regulations [1]

1. The following rate elements apply to MegaConnect℠ Service:

SMDS Connection
Subsequent Activity Charge
Group Address Creation

a. The SMDS Connection, per port, can be purchased from this tariff with or without the Customer Access Line (1.544 or 45 Mbps facility) from the customer premises to the appropriate MegaConnect℠ switching office. The customer will determine the customer connecting arrangement.

b. The Subsequent Activity Charge, per SNI affected, will apply after establishment of service for changes or additions to SNIs and/or Screening Tables.

c. The Group Address Creation, per list, will apply for the establishment of or changes to a list of SNIs.

d. The Initial Ordering Charge as specified in Schedule Cal. P.U.C. A-41 will apply per service order for the establishment of a SMDS Connection.

e. The Subsequent Ordering Charge as specified in Schedule Cal. P.U.C. A-41 will apply per service order and is in addition to 1) the Subsequent Activity Charge, per SNI affected, and 2) the Group Address Creation charge, per list.

f. The SNI is an address for transmitting communication to and from a customer's SMDS Connection port. There can be up to 16 SNIs per SMDS Connection port. SNIs can be requested with initial installation. When ordered after initial installation, the Subsequent Activity Charge will apply. (N)

[1] This service is grandfathered and limited to existing customers as of March 25, 2002. (N)

Continued

RESERVED FOR FUTURE USE (T)

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Continued

MEGACONNECT SERVICE

II. Provision of Service (Continued)

B. Rate Regulations

1. The following rate elements apply to MEGACONNECTsm service:

SMDS Connection
Subsequent Activity Charge
Group Address Creation

a. The SMDS Connection, per port, can be purchased from this tariff with or without the Customer Access Line (1.544 or 45 Mbps facility) from the customer premises to the appropriate MEGACONNECTsm switching office. The customer will determine the customer connecting arrangement. (T) (N)

b. The Subsequent Activity Charge, per SNI affected, will apply after establishment of service for changes or additions to SNIs and/or Screening Tables.

c. The Group Address Creation, per list, will apply for the establishment of or changes to a list of SNIs.

d. The Initial Ordering Charge as specified in Schedule Cal. P.U.C. A-41 will apply per service order for the establishment of a SMDS Connection.

e. The Subsequent Ordering Charge as specified in Schedule Cal. P.U.C. A-41 will apply per service order and is in addition to l) the Subsequent Activity Charge, per SNI affected, and 2) the Group Address Creation charge, per list.

f. The SNI is an address for transmitting communication to and from a customer's SMDS Connection port. There can be up to 16 SNIs per SMDS Connection port. SNIs can be requested with initial installation. When ordered after initial installation, the Subsequent Activity Charge will apply.

Material previously found on this sheet now located on Revised Sheet 4.

Continued

MEGACONNECT℠ SERVICE [1] (T)

II. Provision of Service (Continued)

B. Rate Regulations (Continued) (D)

1. (Continued)

g. Each SMDS Connection is assigned a SNI. Each SNI is associated with a Screening Table. Screening Tables can provide a list of SNIs who can access other SNIs. The customer can thereby restrict access to their SMDS Connection port. Group Address Creation is an optional feature for the establishment and maintenance of a SNI list.

h. Customer Network Management service provides MegaConnect℠ Service customers access into the Telephone Company's MegaConnect℠ management system. The customer is required to have a Simple Network Management Protocol (SNMP) based management system. The CNM system allows customers to view the status of their MegaConnect℠ access interfaces and obtain information on their link facilities. [2] (T)

2. Moves

When a customer requests a move or relocation of the SMDS Connection, the move or relocation will be treated as a termination of the existing service and the establishment of a new service for the application of all charges.

3. Cancellation or Change of Application for Service

When an application for service is cancelled or changed in whole or in part, the following conditions apply:

After completion of the installation, but prior to the establishment of service, the customer is required to pay the nonrecurring and minimum charges which would apply if the service had been established.

Prior to completion of the installation, the customer will be required to pay the costs incurred by the Utility, but not to exceed the amount that would be charged above.

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N) (D)

[2] Customer Network Management (CNM) is available only where facilities and conditions permit.

Continued

MEGACONNECT℠ SERVICE (T)

II. Provision of Service (Continued) (N)

B. Rate Regulations (Continued) [1]

1. (Continued)

g. Each SMDS Connection is assigned a SNI. Each SNI is associated with a Screening Table. Screening Tables can provide a list of SNIs who can access other SNIs. The customer can thereby restrict access to their SMDS Connection port. Group Address Creation is an optional feature for the establishment and maintenance of a SNI list.

h. Customer Network Management service provides MegaConnect℠ Service customers access into the Telephone Company's MegaConnect℠ management system. The customer is required to have a Simple Network Management Protocol (SNMP) based management system. The CNM system allows customers to view the status of their MegaConnect℠ access interfaces and obtain information on their link facilities. [2]

2. Moves

When a customer requests a move or relocation of the SMDS Connection, the move or relocation will be treated as a termination of the existing service and the establishment of a new service for the application of all charges.

3. Cancellation or Change of Application for Service

When an application for service is cancelled or changed in whole or in part, the following conditions apply:

After completion of the installation, but prior to the establishment of service, the customer is required to pay the nonrecurring and minimum charges which would apply if the service had been established.

Prior to completion of the installation, the customer will be required to pay the costs incurred by the Utility, but not to exceed the amount that would be charged above. (N)

[1] This service is grandfathered and limited to existing customers as of March 25, 2002. (N)
[2] Customer Network Management (CNM) is available only where facilities and conditions permit. (N)

Continued

RESERVED FOR FUTURE USE (T)

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(D)

Continued

MEGACONNECT SERVICE

I. Provision of Service (Continued)

B. Rate Regulations (Continued)

1. (Continued)

g. Each SMDS Connection is assigned a SNI. Each SNI is associated with a Screening Table. Screening Tables can provide a list of SNIs who can access other SNIs. The customer can thereby restrict access to their SMDS Connection port. Group Address Creation is an optional feature for the establishment and maintenance of a SNI list.

h. Customer Network Management service provides MEGACONNECT_ customers access into the Telephone Company's MEGACONNECT_ management system. The customer is required to have a Simple Network Management Protocol (SNMP) based management system. The CNM system allows customers to view the status of their MEGACONNECT_ access interfaces and obtain information on their link facilities.* (T)

2. Moves

When a customer requests a move or relocation of the SMDS Connection, the move or relocation will be treated as a termination of the existing service and the establishment of a new service for the application of all charges.

3. Cancellation or Change of Application for Service

When an application for service is cancelled or changed in whole or in part, the following conditions apply:

After completion of the installation, but prior to the establishment of service, the customer is required to pay the nonrecurring and minimum charges which would apply if the service had been established.

Prior to completion of the installation, the customer will be required to pay the costs incurred by the Utility, but not to exceed the amount that would be charged above.

* Customer Network Management (CNM) is available only where facilities and conditions permit. (T)

Continued

MEGACONNECT℠ SERVICE [1] (T)

III. Rates

A. The following rates and charges apply per MEGACONNECT℠ Service. (D)

	NRC	Monthly Rate	Rate Ceiling
1. SMDS Connection, per port			
a. 1.544 Mbps			
With Access Line	$ 1,000.00	$ 700.00	$ 925.00
Without Access Line [2]	25.00	575.00	800.00
b. Class 1 (4 Mbps)			
With Access Line	1,000.00	2,600.00	2,840.00
Without Access Line [2]	25.00	1,050.00	1,185.00
c. Class 2 (10 Mbps)			
With Access Line	1,000.00	2,800.00	3,100.00
Without Access Line [2]	25.00	1,250.00	1,445.00
2. Subsequent Activity Charge, per SNI affected [3]	25.00		
3. Optional Features			
a. Group Address Creation, per list [3]	50.00		
b. Customer Network Management (CNM) [4]	40.00	19.00	18.50

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N) (D)

[2] For customers requiring a digital high capacity special access line, rates, terms and conditions from Schedule Cal. P.U.C. No. C-1 apply.

[3] See Special Condition in Section II.B.1.

[4] Customer Network Management (CNM) is available only where facilities and conditions permit.

Continued

MEGACONNECT℠ SERVICE (T)

III. Rates (N)

A. The following rates and charges apply per MEGACONNECT℠ Service. [1]

	NRC	Monthly Rate	Rate Ceiling
1. SMDS Connection, per port			
a. 1.544 Mbps			
With Access Line	$ 1,000.00	$ 700.00	$ 925.00
Without Access Line [2]	25.00	575.00	800.00
b. Class 1 (4 Mbps)			
With Access Line	1,000.00	2,600.00	2,840.00
Without Access Line [2]	25.00	1,050.00	1,185.00
c. Class 2 (10 Mbps)			
With Access Line	1,000.00	2,800.00	3,100.00
Without Access Line [2]	25.00	1,250.00	1,445.00
2. Subsequent Activity Charge, per SNI affected [3]	25.00		
3. Optional Features			
a. Group Address Creation, per list [3]	50.00		
b. Customer Network Management (CNM) [4]	40.00	19.00	18.50 (N)

[1] This service is grandfathered and limited to existing customers only as of March 25, 2002. (N)
[2] For customers requiring a digital high capacity special access line, rates, terms and conditions from Schedule Cal. P.U.C. No. C-1 apply.
[3] See Special Condition in Section II.B.1.
[4] Customer Network Management (CNM) is available only where facilities and conditions permit. (N)

Continued

RESERVED FOR FUTURE USE (T)

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Continued

MEGACONNECT SERVICE

III. Rates

A. The following rates and charges apply per MEGACONNECT_ Service. (T)

	Monthly NRC	Rate Rate	Rate Ceiling	Floor	
1. SMDS Connection, per port					(T)
a. 1.544 Mbps					(T)
With Access Line	$1000.00	$ 700.00	$ 925.00	$ 650.00	(T)
Without Access Line #	25.00	575.00	800.00	525.00	(T)
b. Class 1 (4 Mbps)					(T)
With Access Line	1000.00 ( )	2600.00 ( )	2840.00	2360.00	(T)
Without Access Line #	25.00 ( )	1050.00 ( )	1185.00	915.00	(T)
c. Class 2 (10 Mbps)					(T)
With Access Line	1000.00 ( )	2800.00 ( )	3100.00	2500.00	(T)
Without Access Line #	25.00 ( )	1250.00 ( )	1445.00	1055.00	(T)
2. Subsequent Activity Charge, per SNI affected*	25.00				(T)
3. Optional Features					(T)
a. Group Address Creation, per list*	50.00				(T)
b. Customer Network Management (CNM) @	40.00 ( )	19.00 ( )	18.50	1.50	(T)

* See Special Condition in Section II.B.1.
\# For customers requiring a digital high capacity special access line, rates, terms and conditions from Schedule Cal. P.U.C. No. C-1 apply.
@ Customer Network Management (CNM) is available only where facilities and conditions permit.

Continued

MEGACONNECT℠ SERVICE [1] (T)

III. Rates - Continued

Reserved for Future Use

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N)

Continued

MEGACONNECT℠ SERVICE (T)

III. Rates - Continued (N)

Reserved for Future Use (N)

Continued

RESERVED FOR FUTURE USE (T)

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Continued

MEGACONNECT SERVICE

III. Rates - Continued

B. Discounted MegaConnect_ Rates for Qualifying Entities## (N)

Health Care Providers

	NRC	Monthly Rate
1. SMDS Connection, per port		
a. 1.544 Mbps		
With Access Line	$1000.00	$ 560.00
Without Access Line #	25.00	460.00
b. Class 1 (4 Mbps)		
With Access Line	1000.00 ( )	2080.00 ( )
Without Access Line #	25.00 ( )	840.00 ( )
c. Class 2 (10 Mbps)		
With Access Line	1000.00 ( )	2240.00 ( )
Without Access Line #	25.00 ( )	1000.00 ( )
2. Subsequent Activity Charge, per SNI affected*	25.00	
3. Optional Features		
a. Group Address Creation, per list*	50.00	
b. Customer Network Management (CNM) @	40.00 ( )	15.20 ( )

For qualifications see Special Condition IV.D.
* See Special Condition in Section II.B.1.
\# For customers requiring a digital high capacity special access line, rates, terms and conditions from Schedule Cal. P.U.C. No. C-1 apply.
@ Customer Network Management (CNM) is available only where facilities and conditions permit.
Material omitted has been moved to Original Sheet 9. (N)

Continued

MEGACONNECT℠ SERVICE [1] (T)

III. Rates - Continued

Reserved for Future Use

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N)

Continued

MEGACONNECT℠ SERVICE (T)

III. Rates - Continued (N)

Reserved for Future Use (N)

Continued

RESERVED FOR FUTURE USE (T)

(D)

(D)

Continued

MEGACONNECT SERVICE

III. Rates - Continued

(D)

(D)

See Schedule Cal. P.U.C. No. T-1.

Continued

MEGACONNECT℠ SERVICE [1] (T)

III. Rates - Continued

Reserved for Future Use

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N)

Continued

MEGACONNECT℠ SERVICE (T)

III. Rates - Continued (N)

Reserved for Future Use (N)

Continued

RESERVED FOR FUTURE USE (T)

(D)

(D)

Continued

MEGACONNECT SERVICE

III. Rates - Continued

B. Discounted MegaConnect_ Rates for Qualifying Entities## - Continued (N)

Community Base Organizations

	NRC	Monthly Rate
1. SMDS Connection, per port		
a. 1.544 Mbps		
With Access Line	$1000.00	$ 525.00
Without Access Line #	25.00	431.25
b. Class 1 (4 Mbps)		
With Access Line	1000.00 ( )	1950.00 ( )
Without Access Line #	25.00 ( )	787.50 ( )
c. Class 2 (10 Mbps)		
With Access Line	1000.00 ( )	2100.00 ( )
Without Access Line #	25.00 ( )	937.50 ( )
2. Subsequent Activity Charge, per SNI affected*	25.00	
3. Optional Features		
a. Group Address Creation, per list*	50.00	
b. Customer Network Management (CNM) @	40.00 ( )	14.25 ( )

For qualifications see Special Condition IV.D.
* See Special Condition in Section II.B.1.
\# For customers requiring a digital high capacity special access line, rates, terms and conditions from Schedule Cal. P.U.C. No. C-1 apply.
@ Customer Network Management (CNM) is available only where facilities and conditions permit. (N)

Continued

MEGACONNECT℠ SERVICE [1] (T)

IV. Special Conditions (D)

In addition to the following regulations, appropriate regulations established in other applicable tariffs will also apply.

A. Responsibility of the Utility:

1. The Utility is only responsible for maintaining and repairing the facilities which it furnishes. The customer may not rearrange, disconnect, remove or attempt to repair any network facilities installed by the Utility.

2. The Utility's responsibility will be limited to the furnishing of data communications facilities suitable for the SMDS Connection. The Utility is not responsible for the installation, operation or maintenance of any equipment provided by the customer.

3. The Utility reserves the right to inhibit MegaConnect℠ Service to maintain the SMDS equipment. Maintenance will be performed during hours that will minimize the impact of disruption to the customer. In addition, negotiated unscheduled or emergency situations may necessitate additional interruption time.

B. Responsibility of the Customer:

1. The customer is responsible for the provision and maintenance of all customer provided equipment (CPE) and to ensure that the operating characteristics of the CPE is compatible with and does not interfere with the service offered by the Utility.

2. The customer shall provide compatible equipment (e.g., routers, Data Service Units, Channel Service Units, etc.) in accordance with the interface specifications as described in Bellcore Publications TR-TSY-000772 and TR-TSY-000773 and verified by the customer with the Utility for each specific equipment implementation.

3. It is the customer's responsibility to provision the inside wire from the network interface to the SMDS-compatible CPE.

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N) (D)

Continued

MEGACONNECT℠ SERVICE (T)

IV. Special Conditions [1] (N)

In addition to the following regulations, appropriate regulations established in other applicable tariffs will also apply.

A. Responsibility of the Utility:

1. The Utility is only responsible for maintaining and repairing the facilities which it furnishes. The customer may not rearrange, disconnect, remove or attempt to repair any network facilities installed by the Utility.

2. The Utility's responsibility will be limited to the furnishing of data communications facilities suitable for the SMDS Connection. The Utility is not responsible for the installation, operation or maintenance of any equipment provided by the customer.

3. The Utility reserves the right to inhibit MegaConnect℠ Service to maintain the SMDS equipment. Maintenance will be performed during hours that will minimize the impact of disruption to the customer. In addition, negotiated unscheduled or emergency situations may necessitate additional interruption time.

B. Responsibility of the Customer:

1. The customer is responsible for the provision and maintenance of all customer provided equipment (CPE) and to ensure that the operating characteristics of the CPE is compatible with and does not interfere with the service offered by the Utility.

2. The customer shall provide compatible equipment (e.g., routers, Data Service Units, Channel Service Units, etc.) in accordance with the interface specifications as described in Bellcore Publications TR-TSY-000772 and TR-TSY-000773 and verified by the customer with the Utility for each specific equipment implementation.

3. It is the customer's responsibility to provision the inside wire from the network interface to the SMDS-compatible CPE. (N)

[1] This service is grandfathered and limited to existing customers as of March 25, 2002. (N)

Continued

RESERVED FOR FUTURE USE (T)

(D)

(D)

(D)

Continued

MEGACONNECT SERVICE

IV. Special Conditions (L)

In addition to the following regulations, appropriate regulations established in other applicable tariffs will also apply.

A. Responsibility of the Utility:

1. The Utility is only responsible for maintaining and repairing the facilities which it furnishes. The customer may not rearrange, disconnect, remove or attempt to repair any network facilities installed by the Utility.

2. The Utility's responsibility will be limited to the furnishing of data communications facilities suitable for the SMDS Connection. The Utility is not responsible for the installation, operation or maintenance of any equipment provided by the customer.

3. The Utility reserves the right to inhibit MegaConnect_ service to maintain the SMDS equipment. Maintenance will be performed during hours that will minimize the impact of disruption to the customer. In addition, negotiated unscheduled or emergency situations may necessitate additional interruption time.

B. Responsibility of the Customer:

1. The customer is responsible for the provision and maintenance of all customer provided equipment (CPE) and to ensure that the operating characteristics of the CPE is compatible with and does not interfere with the service offered by the Utility.

2. The customer shall provide compatible equipment (e.g., routers, Data Service Units, Channel Service Units, etc.) in accordance with the interface specifications as described in Bellcore Publications TR-TSY-000772 and TR-TSY-000773 and verified by the customer with the Utility for each specific equipment implementation.

3. It is the customer's responsibility to provision the inside wire from the network interface to the SMDS-compatible CPE. (L)

(L) Material previously located on Original Sheet 6.

Continued

MEGACONNECT℠ SERVICE [1] (T)

IV. Special Conditions - Continued (D)

C. Limitations/Availability

1. MegaConnect℠ Service will only be offered where facilities and conditions permit and the Utility is technically capable of providing service. Currently the service is restricted to LATA 5, LATA 10, and the Palm Springs Market Area.

2. MegaConnect℠ Service is only available under this tariff on an intraLATA basis. The features of the service may vary by customer demand for data transfer speed.

3. The minimum service period for which service is provided is one month.

4. The customer must provide information regarding the intended use of the service sufficient to permit the Utility to furnish and maintain the service ordered and to assure that tariff regulations are followed.

5. The Utility will not provide customer-requested temporary disconnections or temporary suspensions of MegaConnect℠ Service.

D. Discounts for Qualifying Entities

See Schedule Cal. P.U.C. No. T-1 for qualifications and discounts for Schools, Libraries, Health Care Providers, and Community Based Organizations.

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N)
(D)

Continued

MEGACONNECT℠ SERVICE (T)

IV. Special Conditions - Continued [1] (N)

C. Limitations/Availability

1. MegaConnect℠ Service will only be offered where facilities and conditions permit and the Utility is technically capable of providing service. Currently the service is restricted to LATA 5, LATA 10, and the Palm Springs Market Area.

2. MegaConnect℠ Service is only available under this tariff on an intraLATA basis. The features of the service may vary by customer demand for data transfer speed.

3. The minimum service period for which service is provided is one month.

4. The customer must provide information regarding the intended use of the service sufficient to permit the Utility to furnish and maintain the service ordered and to assure that tariff regulations are followed.

5. The Utility will not provide customer-requested temporary disconnections or temporary suspensions of MegaConnect℠ Service.

D. Discounts for Qualifying Entities

See Schedule Cal. P.U.C. No. T-1 for qualifications and discounts for Schools, Libraries, Health Care Providers, and Community Based Organizations. (N)

[1] This service is grandfathered and limited to existing customers as of March 25, 2002. (N)

Continued

RESERVED FOR FUTURE USE (T)

(D)

(D)

(D)
(D)

Continued

MEGACONNECT SERVICE

IV. Special Conditions - Continued (L1)

C. Limitations/Availability

1. MegaConnect_ will only be offered where facilities and conditions permit and the Utility is technically capable of providing service. Currently the service is restricted to LATA 5, LATA 10, and the Palm Springs Market Area.

2. MegaConnect_ is only available under this tariff on an intraLATA basis. The features of the service may vary by customer demand for data transfer speed.

3. The minimum service period for which service is provided is one month.

4. The customer must provide information regarding the intended use of the service sufficient to permit the Utility to furnish and maintain the service ordered and to assure that tariff regulations are followed.

5. The Utility will not provide customer-requested temporary disconnections or temporary suspensions of MegaConnect_ services. (L1)

D. Discounts for Qualifying Entities (L2)(T)

In compliance with D.96-10-066, GTE California Incorporated will discount MegaConnect[SM] Service, as a functional equivalent of DS1 or DS3 Service dependent upon the data speeds requested by the customer for entities as follows:

Health Care Providers	20%
Schools and Libraries	50%
Community Based Organizations	25%

These discounted services may not be resold to, or shared with, any other nonqualifying person or entity. (L2)

(L1) Material previously located on 1st Revised Sheet 7.
(L2) Material previously located on Original Sheet 1.1.

Continued

MEGACONNECT℠ SERVICE [1] (T)

IV. Special Conditions - Continued

Reserved for Future Use

[1] Megaconnect℠ Service is withdrawn as of November 16, 2005. (N)

Continued

MEGACONNECT℠ SERVICE (T)

IV. Special Conditions - Continued (N)

Reserved for Future Use (N)

Continued

RESERVED FOR FUTURE USE (T)

(D)

(D)

(D)

Continued

MEGACONNECT_ SERVICE

IV. Special Conditions - Continued (L)

D. Discounts for Qualifying Entities - Continued (T)

Qualifying Entities

1. Health Care Providers - a discounted rate is applicable for municipal and county government owned and operated hospitals and health clinics. (T)

2. Schools and Libraries - To qualify for the discount, schools must be public or nonprofit schools providing elementary or secondary education and which do not have endowments of more than $50 Million. Only those libraries which are eligible for participation in state based plans for funds under Title III of the Library Services and Construction Act qualify for the discount. (T)

3. Community Based Organizations (CBO) - In order to qualify for the discount, a CBO must provide proof at the time of application that it is a tax exempt organization. They must also certify that it offers health care, job training, job placement, or educational instruction. CBOs are limited to: (1) a total of two ISDN lines; or (2) one ISDN line and one Switched Data line; or (3) one T-1 line at the discounted rate; or (4) a total of two Switched Data lines. (T)

(L)

(L) Material previously located on Original Sheet 1.1.

Continued