

ACCESS SERVICE

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One Bell Plaza, Dallas, Texas 75202

## ACCESS SERVICE

9. Directory Assistance

The Telephone Company will provide Directory Assistance (DA) Service to a customer from Directory Assistance Service access locations (DA location).

9.1 General Description

Directory Assistance Service provides Directory Access Service to Directory Assistance Service access locations, use of Directory Assistance access equipment, and use of Directory Assistance operators to provide telephone numbers.

9.2 Undertaking of the Telephone Company

- (A) A Telephone Company Directory Assistance operator, when furnished a name and locality, will provide or attempt to provide the telephone number listed in the Telephone Company Directory Assistance records associated with the name given at the rates and charges as set forth in 9.6 following. The Telephone Company's contact with the customer's end user shall be limited to that effort necessary to process a customer's end user's request for a telephone number; and the Telephone Company will not transfer, forward or redial a customer's end user call to any other location for any purpose other than provision of Directory Assistance Service.
- (B) A maximum of three (3) requests for telephone numbers will be accepted per call to the Directory Assistance operator.
- (C) A telephone number which is not listed in Directory Assistance records will not be available to the customer's end user.
- (D) The Telephone Company will specify the Directory Assistance Service access location which provides the Directory Assistance Service for each numbering plan area code (NPA). The DA Locations are as shown in NATIONAL EXCHANGE CARRIER ASSOCIATION TARIFF, INC. F.C.C. NO. 4.

When it becomes necessary, as determined by the Telephone Company, to change a Directory Assistance Service access location, the Telephone Company will notify the customers involved six months prior to the change. For such changes, the regulations as set forth in 2.1.7 preceding apply.

- (E) When Directory Assistance Service is ordered, Directory Access Service will be provided between the customer premises and the Directory Assistance Service access location by the Telephone Company at rates and charges as set forth in 9.6 following.

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9. Directory Assistance (Cont'd)9.2 Undertaking of the Telephone Company (Cont'd)

## (E) (Cont'd)

(1) General

Each Directory Access Service will consist of the following:

- An Interface Group equipped with an available Premises Interface Code at the customer's premises as set forth in (2) following.
- Directory Transport between the premises of the ordering customer and the Directory Assistance Service access location as set forth in (3) following.

When required by the Telephone Company, a separate trunk group will be provided for Directory Assistance Service for each NPA. Separate trunk groups will be required when the Telephone Company notifies the customer that the mechanized search of its data base and its mechanized operator practices require a mechanized identification of the NPA code for which the customer's end user desire DA information.

Further, when an access tandem is available and is provided, the Directory Access Service will be provided, at Telephone Company choice, either as a separate Directory Access Service trunk group or in combination with ATA-950, ATA-101XXXX and (C) Feature Group B, C or D Switched Access Service.

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9. Directory Assistance (Cont'd)9.2 Undertaking of the Telephone Company (Cont'd)

(E) (Cont'd)

(2) Interface Group and Premise Interface Code

All Interface Groups as set forth in in 6.1.3 preceding are available for Directory Access Service. When only Directory Access Service is provided, only the following Premise Interface Codes are available:

4DS9-15	6EA2-E	4RV2-O
	6EA2-M	
	4SF3	
4DS6-44	2RV3-O	

Such Premise Interface Codes are described in 6.1.3 preceding. When Directory Access Service is combined with ATA-950, ATA-101XXXX, Feature Group B, C or D Switched Access Service, the Premise Interface Code for the combination will be the available Premise Interface Code provided for the ATA-950, ATA-101XXXX, Feature Group B, C or D Switched Access Service ordered by the customer. Except as set forth in 9.4 (A) following, the Interface Groups and Premises Interface Codes provided under a Special Order for Directory Access Service are subject to the order conditions as set forth in 5. preceding. For purposes of applying the order regulations, a Directory Assistance location is considered to be a customer end user serving wire center.

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9. Directory Assistance (Cont'd)9.2 Undertaking of the Telephone Company (Cont'd)

(E) (Cont'd)

(3) Directory Transport

Directory Transport provides the transmission facilities and transport termination between the customer premises and the Directory Assistance location. For purposes of determining Directory Transport mileage, distance will be measured from the wire center that normally serves the customer premises to the Directory Assistance location(s).

Directory Transport is a two-way voice frequency transmission path composed of facilities determined by the Telephone Company. The two-way voice frequency path transports calls in the terminating direction (from the customer premises to the Directory Assistance location). The voice frequency transmission path may be comprised of any form or configuration of plant capable of and typically used in the telecommunications industry for the transmission of voice and associated telephone signals within the frequency band width of approximately 300 to 3000 Hz.

The Telephone Company will determine whether the Directory Access Service is to be routed directly to a Directory Assistance location or through an appropriately equipped for Directory Assistance measurement and served by Directory Assistance trunks to the Directory Assistance location access tandem switch when such an access tandem switch is available. The combination of ATA-950, ATA-101XXXX, Feature Group B, C or D Switched Access Service with Directory Assistance Service will only be provided at such available and appropriately equipped access tandem switches. If the customer desires the traffic routing to be other than that selected by the Telephone Company, it may request a cooperative effort to determine if customer specified traffic routing can be used in lieu of the Telephone Company selected traffic routing.

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9. Directory Assistance (Cont'd)9.2 Undertaking of the Telephone Company (Cont'd)

(E) (Cont'd)

(3) Directory Transport (Cont'd)

When Directory Transport is provided using a direct route to the Directory Assistance location, no address signaling is provided. When Directory Transport is provided with the use of an access tandem switch, wink start-start pulsing signaling is provided at the access tandem switch. The customer will be notified by the Telephone Company when access tandem routing is provided and the customer shall address each call to the Directory Assistance location using NPA + 555 + 1212 or, when required by the Telephone Company, 555-1212. Only NPA codes handled by the Directory Assistance location served by the access tandem switch will be processed.

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9. Directory Assistance (Cont'd)9.2 Undertaking of the Telephone Company (Cont'd)

(E) (Cont'd)

(3) Directory Transport (Cont'd)

Directory Transport may, at the option of the customer, be provided for both interstate and intrastate communications. When the customer requests such mixed access, the interstate Directory Transport charges will be determined by the Telephone Company using the data furnished by the customer as set forth in 2.3.14 preceding.

Except as set forth in 9.4 (A) following, Directory Transport provided under a Special Order is subject to the order conditions as set forth in 5. preceding.

(4) Special Facilities Routing

A customer may request that Directory Access Service be provided via Special Facilities Routing. The regulations, rates and charges for Special Facility Routing (Avoidance, Diversity and Cable Only) are as set forth in 11. following.

(5) Design Layout Report

The Telephone Company will provide to the customer the makeup of the facilities and services provided under this section as Directory Access Service. This information will be provided in the form of a Design Layout Report similar to that as set forth in Section 5.4 preceding. Design Layout Reports for Directory Access Service will be provided only when specifically requested by the customer. The Design Layout Report will be provided to the customer at no charge, and will be reissued or updated whenever the facilities provided for the customer's use are materially changed.

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9. Directory Assistance (Cont'd)

9.2 Undertaking of the Telephone Company (Cont'd)

(E) (Cont'd)

(6) Transmission Specifications

Directory Access Service is provided with either Type A, B or C Transmission Specifications. The specifications associated with parameters are guaranteed to the Directory Assistance location, whether routed directly or via an access tandem. Type C Transmission Specification is provided with Interface Group 1 when routed direct to a Directory Assistance Access location.

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9. Directory Assistance (Cont'd)9.2 Undertaking of the Telephone Company (Cont'd)

(E) (Cont'd)

(6) Transmission Specifications (Cont'd)

Type B Transmission Specification is provided with Interface Groups 2, 5, 6 and 9 when routed direct to a Directory Assistance location. Type A Transmission Specification is provided with Interface Groups 2, 5, 6, and 9 when routed via an access tandem switch.

When Directory Assistance is combined with ATA-101XXXX or Feature Group D Switched Access Service, Type A Transmission Specification is provided. When Directory Assistance Service is combined with ATA-950 or Feature Group B Switched Access Service, Type B Transmission Specification is provided for Interface Groups 2, 5, 6, and 9 and Type C Transmission Specification is provided for Interface Group 1. When Directory Assistance Service is combined with Feature Group C Switched Access Service, Type B Transmission Specification is provided.

Type A, B and C Transmission Specifications are set forth in 6.4 preceding.

(7) Acceptance Testing and Testing Capabilities

The acceptance testing and testing capabilities for Directory Access Service traffic routed through an access tandem are the same as those for the associated ATA-101XXXX or Feature Group C or D end office switching. The acceptance testing for Directory Access Service traffic routed directly to or routed in a separate trunk group through an access tandem to the Directory Assistance location will be as set forth in 6.1.6 preceding. The testing capabilities for Directory Access Service traffic routed directly to or routed in a separate trunk group through an access tandem to the Directory Assistance location will be as set forth for cooperative scheduled testing or manual scheduled testing in 13. following.

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9. Directory Assistance (Cont'd)

9.2 Undertaking of the Telephone Company (Cont'd)

(E) (Cont'd)

(8)

(F) Trunk-side switching is provided at the Directory Assistance Service. The Directory Assistance Service will provide trunk answer and disconnect supervisory signaling.

(G) The Telephone Company will distribute the calls received over the Directory Access Services to the Directory Assistance operators using the Directory Assistance Service access equipment.

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9. Directory Assistance (Cont'd)9.2 Undertaking of the Telephone Company (Cont'd)

- (H) In the even that the telephone number is unavailable to the Directory Assistance operator, no credit applies for the charge for the call to the Directory Assistance operator. When the Directory Assistance location or Directory Assistance operator equipment or terminals are out of service due to a Telephone Company equipment failure, or an incorrect number is provided a credit as set forth in 9.4(G) following will apply.
- (I) Directory Assistance Service may, at the option of the customer, be provided for Interstate and intrastate communications. When the customer requests such mixed access, the interstate Directory Assistance Service charges will be determined by the Telephone Company using the reports furnished by the customer as set forth in 2.3.14 preceding.

9.3 Obligations of the Customer

- (A) The customer shall determine and order the number of lines or trunks and interface type of Directory Assistance Access Services it needs for Directory Assistance Service.
- (B) When Directory Assistance Service is initially ordered, the customer shall order the service for at least six months. Thereafter, additional service may be ordered for a minimum of six months. Not later than three months prior to the end of the six month period, the customer shall notify the Telephone Company if the service is to be discontinued at the end of the six month period. If no notice is received from the customer, the Telephone Company will automatically extend the service for another six months and all appropriate charges as set forth in 9.6 following for another six months will apply.
- (C) The customer facilities at the customer premises shall provide the necessary on-hook and off-hook supervision.
- (D) When requested by the Telephone Company, the customer shall order a separate trunk group for Directory Assistance Service for each NPA. The conditions when the customer will be requested to order separate trunk groups for each NPA are set forth in 9.2 (E) (1) preceding.

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9. Directory Assistance (Cont'd)9.3 Obligations of the Customer

(E) When the customer bills its users, the customer shall be responsible for all contacts and arrangements with its end users concerning the provision and maintenance of, and the billing and collecting of charges, for Directory Assistance Service furnished to its end users. When the Telephone Company bills the customer's end users at the request of the customer, contacts and arrangements with customer's end users concerning the billing and collecting of charges will be negotiated on an individual case basis.

(F) The customer understands that Directory Assistance Operators will respond to three (3) requests per call only and will not transfer, forward or redial the call to another location for any purpose other than the provision of Directory Assistance Service.

9.4 Payment Arrangements(A) Minimum Periods

The minimum period for which Directory Assistance Access Service and the Directory Assistance Service is provided and for which charges apply is six months. A minimum period of six months applies for each additional period of service ordered or extended.

If DA Service is discontinued prior to the end of each six month period, the charges that apply for the remaining months are the non-recoverable costs. Such costs include the non-recoverable cost of equipment and material ordered, provided or used, plus the non-recoverable cost of installation and removal including the costs of engineering, labor, supervision, transportation, rights-of-way and other associated costs less estimated net salvage.

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9. Directory Assistance (Cont'd)9.4 Payment Arrangements (Cont'd)(B) Minimum Monthly Charge

Directory Assistance Access Service is subject to a minimum monthly charge. The minimum monthly charge consists of the following elements.

For those rate elements that are billed a flat monthly rate, the minimum monthly charge is the monthly rate as set forth in 9.6 following.

The minimum monthly charge for Directory Assistance Service calls is assessed in terms of a six (6) month rolling average call volume based on actual usage and charged at the rate set forth in 9.6 following or, in the case of new service with less than six (6) months actual call volume, based on the forecasted number of calls for the said month mutually agreed to at the beginning of the service period. If the actual Directory Assistance call volume is greater than the six (6) month rolling average, the customer will be assessed the usage charges based on actual usage. If the actual Directory Assistance call volume is less than 70% of the six (6) month rolling average call volume, the customer will be assessed a minimum monthly charge equal to 70% of the six (6) month rolling average charged at the rate set forth in 9.6 following. In the case of new service, if the actual Directory Assistance call volume is less than 70% of the forecasted number of calls, the customer will be assessed a minimum monthly charge equal to 70% of the forecasted number of calls charged at the rate set forth in 9.6 following.

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9. Directory Assistance (Cont'd)9.4 Payment Arrangements (Cont'd)(C) Cancellation of a Special Order

A customer may cancel a Special Order for Directory Assistance Access Service on any date prior to the in-service date. The cancellation date is the date the Telephone Company receives written or verbal notice from the customer that the Special Order is to be cancelled. The verbal notice must be followed by written confirmation within ten (10) days.

When a customer cancels a Special Order for Directory Assistance Access Service after the order date but prior to the start of service, the appropriate charges as set forth in 5. preceding apply for the Directory Assistance Access Service ordered. In addition, a charge equal to any unrecoverable capital costs incurred by the Telephone Company will apply to the customer.

(D) Changes to Special Orders

When a customer requests changes to a pending order for Directory Assistance Service, such changes will be undertaken if they can be accommodated by the Telephone Company. The appropriate charges as set forth in 5. preceding apply for the Directory Assistance Access Service ordered. In addition a charge equal to any other costs incurred by the Telephone Company because of the change will apply.

(E) Moves

A move involves a change in the physical location of the point of interface at the customer premises or the Telephone Company terminal location. Moves will be treated as set forth in 5.2.9 preceding and all associated nonrecurring charges will apply. Minimum period requirements will be established at the new location as set forth in 5.2.9 preceding. The customer will also remain responsible for satisfying all outstanding minimum period charges for the discontinued service.

(F) Directory Assistance Service Rearrangements

Nonrecurring charges apply to service rearrangements. Service rearrangements are as set forth in 5.2.8 preceding. The Service Rearrangement Charges are as set forth in 5.2.8 preceding for the type of change provided by the Telephone Company.

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9. Directory Assistance (Cont'd)9.4 Payment Arrangements (Cont'd)(G) Credit Allowance for Directory Assistance Service

- (1) When the Directory Assistance Service access location or Directory Assistance operator equipment or terminals are out of service due to a Telephone Company equipment failure or an incorrect number is provided and an customer Directory Assistance call has been answered or forwarded to the Directory Assistance operator, a credit allowance for a call answered or forwarded to the Directory Assistance operator equal to the rate for a Directory Assistance Service Call as set forth in 9.6 following plus the rate for a Directory Transport call will be applied to the customer's charges. The credit Allowance for Directory Transport will apply as set forth in 2.4.4(B)(1) and (3) preceding.
- (2) In addition to the credit as set forth in (1) preceding, when a DA operator or DA equipment provides an incorrect number for a call and the customer reports such occurrences to the Telephone Company, a credit allowance for such DA call will apply. The credit will be as set forth in (3) following. When the customer reports such a call and the number requested, the number provided and the reason the number provided is incorrect, the number of calls for which a credit will apply will be developed by the Telephone Company in cooperation with the customer.

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9. Directory Assistance (Cont'd)9.4 Payment Arrangements (Cont'd)(G) Credit Allowance for Directory Assistance Service

- (3) When a DA call is not completed due to the failure of Directory Access Service to DA locations, DA access equipment or DA operator activities, a credit allowance for the Switched Access Service portion in the originating LATA of such DA call will apply. When the customer reports such a call and DA number dialed, time of the call and the date of the call, the number of calls for which a credit will apply will be developed by the Telephone Company in cooperation with the customer. The credit will be as set forth following:
- (a) Credit per call when Switched Access Service is billed using Non-Premium rates \$0.001293(I)
  - (b) Credit per call when ALA, FGA, ATA-950 or FGB Switched Access Service is billed using Premium per minute rates \$0.001551(I)
  - (c) Credit per call when ATA-101XXXX or FGD Switched Access Service is billed using Premium per minute rates \$0.001551(I)
- (4) Credit allowances for other service interruptions will be provided as set forth in 2.4.4 preceding.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Pacific to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

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## ACCESS SERVICE

9. Directory Assistance (Cont'd)9.5 Rate Regulations

- (A) The Directory Assistance Service call charge, as set forth in 9.6 (A) following, applies for each completed call to a Directory Assistance operator. A completed call is a call which has been answered by a Directory Assistance operator. The charge applies whether or not the Directory Assistance operator provides the requested telephone number. The number of calls answered by Directory Assistance Operators will be accumulated by Telephone Company measuring equipment. A credit for the provision of an incorrect telephone number will be applied as set forth in 9.4(G) preceding.
- (B) The mileage for Directory Transport is measured from the serving wire center of the customer premises to the Directory Assistance Service access location. Title Page notwithstanding, these two wire centers may be in different LATAs. In addition, the premises of the ordering customer must be in the LATA where DA service is requested or in the LATA where DA location is located. The measurement will be performed as set forth in 6.7.13 preceding.
- (C) The charges per call for Directory Assistance, as set forth in 9.6 following, applies for each call to Directory Assistance Service access location. A call is as set forth in (A) preceding. The number of calls will be accumulated as set forth in (A) preceding.
- (D) There are two types of charges applicable to Directory Transport: Nonrecurring and Recurring. Paragraphs (1) through (6) following set forth the Directory Transport rate elements and how the recurring charges are applied for the elements. The Directory Transport elements that apply are Entrance Facility, Direct Trunked Transport or Tandem Switched Transport. When Tandem Switched Transport is provided, the Directory Transport tandem Switching element applies. When an Entrance Facility or a Direct Trunked Transport Facility require Multiplexing as set forth in 6.7. 1 preceding, a Multiplexing arrangement charge applies. Paragraph (7) following sets forth the nonrecurring charges.

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## ACCESS SERVICE

9. Directory Assistance (Cont'd)9.5 Rate Regulations (Cont'd)

## (D) Cont'd

(1) Directory Transport Entrance Facility

A Directory Transport Entrance Facility rate is applied for aVG/DS0, DS1 and DS3 Transport Channel on a point of termination per month basis. The regulations for these charges are the same as set forth in 6.7.1(D)(1) preceding for Entrance Facility. The rates are as set forth in 9.6(C)(1) following.

(2) Directory Transport Direct Trunked Transport

Directory Transport Direct Trunked Transport Facility rates are applied on a per Transport Channel per month fixed and per month per mile basis. The regulations for these charges are the same as set forth in 6.7.1(D)(2) preceding for Direct Trunked Transport. The rates are as set forth in 9.6(C)(2) following.

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## ACCESS SERVICE

9. Directory Assistance (Cont'd)9.5 Rate Regulations (Cont'd)

## (D) Cont'd

(3) Directory Transport Tandem Switched Transport

Tandem-Switched Transport is provided as four sub-elements:

- Tandem-Switched Directory Transmission
- Directory Tandem Switching
- Dedicated Tandem Trunk Port
- Tandem DA Location Multiplexing

(a) Tandem-Switched Directory Transmission

A per call rate and a per call per mile rate applies to each DA call which has been answered by or forwarded to a DA operator when the transport was provided using a Tandem-Switched Transport facility. Mileage measurement is described in (4) following.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes Pacific to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

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9. Directory Assistance (Cont'd)

9.5 Rate Regulations (Cont'd)

(D) Cont'd

(3) Directory Transport Tandem Switched Transport (Cont'd)

(b) Directory Tandem Switching

A rate per call applies to each DA call which has been answered by or forwarded to a DA operator when the transport was provided using a Tandem-Switched Transport facility.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes Pacific to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

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9. Directory Assistance (Cont'd)9.5 Rate Regulations (Cont'd)

## (D) Cont'd

(3) Directory Transport Tandem Switched Transport (Cont'd)(c) Tandem DA Location Multiplexing

A rate per call applies to each DA call which has been answered by or forwarded to a DA operator when the transport was provided using a Tandem-Switched Transport facility.

(d) Dedicated Tandem Trunk Port

A monthly rate applies, per port, for each dedicated trunk on the serving wire center side of the Access Tandem.

(4) Mileage

The mileage for Directory Transport is measured from the serving wire center for the premises of the ordering customer to the DA location. These two wire centers may be in different LATAs. In addition, the premises of the ordering customer must be in the LATA where DA Service is requested or in the LATA of the DA location. The measurement will be performed and charges determined as described in 6.7.13.

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes Pacific to correct its rates to allow it to calculate its price cap formulas to exclude USF contributions from the operation of the X-factor, or in the event of any other adjustment pursuant to an order of the Commission or a court.

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9. Directory Assistance (Cont'd)

9.5 Rate Regulations (Cont'd)

(D) Cont'd

(5) Directory Transport Interconnection Charge

(6) Directory Transport Multiplexing

The Multiplexing rate is applied on a per Multiplexing arrangement basis. The regulations for these charges are the same as set forth in 6.7.1(D)(5) preceding for Multiplexing. The rates are as set forth in 9.6(C)(5) following.

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9. Directory Assistance (Cont'd)9.5 Rate Regulations (Cont'd)

(D) Cont'd

(7) Directory Transport Tandem Switched Transport provided over Direct Trunked Transport DS1 and DS3 Transport Channels

When Directory Transport Tandem Switched Transport is provided over Direct Trunked Transport DS1 and DS3 Transport Channels, the Direct Trunked Transport rates will be adjusted and the Directory Transport Tandem Switched Transport will be billed the per call fixed and per call per mile rates for all calls as set forth in (3) preceding.

Regulations for Directory Transport Tandem Switched Transport provided over Direct Trunked Transport DS1 and DS3 Transport Channels are the same as set forth in 6.7.1(D)(8) preceding for Tandem Switched Transport provided over Direct Trunked Transport DS1 and DS3 transport channel.

(8) Nonrecurring Charges

Nonrecurring charges are one time charges associated with the installation of Directory Transport and the change of Directory Transport. The regulations for these charges are the same as set forth in 6.7.1(C) for Switched Transport. The charges for Directory Transport are set forth for the selected Transport facility in 9.6(C) following.

(9) Directory Transport Application

Regulations for Directory Transport Application are the same as set forth in 6.7.1(D)(9) preceding for Transport Application.

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9. Directory Assistance (Cont'd)9.5 Rate Regulations (Cont'd)

(E) The Customer has the option to order Directory Assistance Service under an Optional Payment Plan. Under this plan the customer agrees to purchase Directory Assistance Service for a period of three (3) years (The "Customer's Plan Term"). The per call rate will not increase during the Customer's Plan Term even if the per call rate increases during the Customer's Plan Term. To qualify for the Plan, the customer must agree to the following:

- (1) The customer agrees that the Telephone Company will handle all their DA traffic for all Numbering Plan Areas (NPA's) in which the customer is ordering Directory Assistance Service from the Telephone Company on the date the customer orders the Plan, and
- (2) The customer agrees that in the event they fail to meet the requirement in (1) above during the Customer's Plan Term, their Directory Assistance per call rate will revert to the current month-to-month rate and they will reimburse to the Telephone Company an amount equal to the difference between what they would have paid at the month-to-month DA per call rate and the Customer's Plan per call rate for all call volumes that had received the Plan rate during the Plan term.

If either the month-to-month per call rate or the Plan per call rate decreases below the per call rate charged to the customer during the Customer's Plan Term, the customer has the option to select the new lower rate at no penalty, as long as the customer fulfills its term and traffic commitments for the remainder of the Customer's Plan Term, or select a new three year term at the lower rate.

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9. Directory Assistance (Cont'd)

9.6 Rates and Charges

The rates and charges on a per call basis are:

		<u>Rates</u>			
(A)	Directory Assistance Service, per call				
	- Month-to-month	\$0.350000			
	- Optional Payment Plan	0.250000			
(B)	Directory Access Installation Per Order				
	- Per FGD, ATA-10X Trunk or Optional Feature	Nonrecurring Charges are the same as those set preceding forth in 6.8.2 for the Switched Access Service and options ordered.			
(C)	Directory Transport				
(1)	<u>Entrance Facilities</u>				
		<table border="0"> <thead> <tr> <th style="text-align: left;"><u>USOC</u></th> <th style="text-align: left;"><u>Monthly Rate</u></th> <th style="text-align: left;"><u>Nonrecurring Charge</u> 1st add'l</th> </tr> </thead> </table>	<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u> 1st add'l
<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u> 1st add'l			
	(a) Voice Grade				
	2-wire per point of termination	TSW2X			
	4-wire per point of termination	TSW4X			
	(b) DS1 per point of termination	TMESW			
	(c) DS3 per point of termination				
	- with Terminal Equipment	Z3MSW			
	- without Terminal Equipment	Z0MSW			

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes Pacific to correct its rates pursuant to the decision in United States Telephone Association v. FCC (Case No. 97-1469)(slip. op. May 21, 1999)(D.C. Cir.), or pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment pursuant to an order of the Commission or a court.

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ACCESS SERVICE

9. Directory Assistance (Cont'd)

9.6 Rates and Charges (Cont'd)

(C) Directory Transport (Cont'd)

(2) Direct-Trunked Transport

	USOC	Monthly Rate <u>Fixed Per Mile</u>
(a) Voice Grade per transport channel	1L5SW	Rates and charges are the same as those set forth in 6.8.2(B) preceding for the (T) Direct Trunked Transport ordered.
(b) DS1 per transport channel	1L5SW	
(c) DS3 per transport channel	1L5SW	

(3) Tandem Switched Transport

	ZONE	Per Call Rate
(a) Tandem Switched Transport Fixed per Call	1	\$.000076
	2	.000132
	3	.000231
Per Mile per Call	1	.000014
	2	.000024
	3	.000042
(b) Tandem Switching per Call	1	.000423
	2	.000876
	3	.001785
(c) <u>Dedicated Tandem Trunk Port</u>		
Rate per month per port	PT8LX	(T)
	1	3.00
	2	3.00
	3	3.00

(This page filed under Transmittal No. 23)

ACCESS SERVICE

9. Directory Assistance (Cont'd)

9.6 Rates and Charges (Cont'd)

(C) Directory Transport

(5) Multiplexing Charge

	<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
(a) <u>DS3 to DS1</u>			
- per arrangement Zone 1	MQ3SW	\$315.00	None
- per arrangement Zone 2	MQ3SW	\$340.00	None
- per arrangement Zone 3	MQ3SW	\$295.00(R)	None
 <u>DS1 to Voice/Digital</u>			
Option 1	MQ1SW	Rates and charges are the same as those set forth in 6.8.2(K)(2) preceding for the Multiplexing arrangement ordered.	
Option 2	MQ2SW		
- per arrangement			
(b) <u>Tandem DA Location Multiplexing</u>			
Rate per Call			\$ .000054(R)
(6) <u>Rollovers</u>			
DS1	SVRSW	Rates and charges are the same as those set forth in 6.8.2(F) preceding.	

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively back to the transmittal's original effective date, in the event the Commission or a court subsequently authorizes Pacific to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver (and including, but not limited to, any Application for Review of the letter from Lawrence E. Strickling, Chief, Common Carrier Bureau, FCC, to Dale Robertson, SBC, dated May 18, 1999 which may be filed with the Commission), or in the event of any other adjustment pursuant to an order of the Commission or a court.

(This page filed under Transmittal No. 9)

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## ACCESS SERVICE

9. Directory Assistance (Cont'd)9.7 Electronic Directory Listing Service9.7.1 General

Electronic Directory Listing Service (EDLS) allows customers to obtain interstate direct electronic access to the Telephone Company's directory listings without involvement of a Directory Assistance Operator or without referencing published white pages.

The EDLS database will provide the customer or the customer's end user with detail for business, residence or government published listings when a search for a name is initiated. To perform a search the user must input at least a last name, locality and area code. Other search parameters based on directory listing information may be available as enhancements to the EDLS system are made. The information provided by the system will include, where available: listing name, listing address, telephone number and ZIP code. The listings will be arranged under business, residential and government categories.

The customer or the customer's end users will not have the capability to make additions, deletions, modifications, or enhancements to the listing information in the EDLS database.

The EDLS database is and shall remain the sole property of the Telephone Company. Customers and customer's end users are permitted to extract listing data to:

- Verify data in the customers or customer's end users possession.
- Update lists in the customers or customer's end users possession.
- Supplement lists in the customers or customer's end users possession.
- Provide lists compiled in this manner to third parties.

The information provided pursuant to this tariff may not be used to provide intraLATA traditional live or recorded voice Directory Assistance services. The customer will require each end user to comply with the restrictions and requirements of this tariff.

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## ACCESS SERVICE

9. Directory Assistance (Cont'd)9.7 Electronic Directory Listing Service (Cont'd)9.7.2 General

- (A) The EDLS database, will provide the listing detail information associated with a search request for all published telephone numbers within the Telephone Company's region, at the rates and charges set forth in 9.7.7. The EDLS system will provide the same published listing information, where available (name, address, community, telephone number and ZIP code), that is contained in the Telephone Company's listing database with the exception of Directory Assistance Only listings. This will include listing information of other local exchange companies where agreements for use of listing information have been negotiated.
- (B) The EDLS database will be updated five times per week excluding holidays.
- (C) Non-published and directory assistance only listings will not be included in the EDLS database.
- (D) The EDLS database may be accessed through the Telephone Company's packet switching network. The Telephone Company will provide the circuit connection terminating facilities from the Public Packet Switched Network to the EDLS database. The Telephone Company will provide the customer with the Public Packet Switched Network address (Data Telephone Number) and other data communications requirements.  
  
The EDLS database may also be accessed through a dedicated network. The customer must order Special Access Service and/or Public Packet Switched Network Service to the EDLS database.
- (E) The Telephone Company will bill customers on a monthly basis at rates as set forth in 9.7.7 following.

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## ACCESS SERVICE

9. Directory Assistance (Cont'd)9.7 Electronic Directory Listing Service (Cont'd)9.7.2 General (Cont'd)

- (F) EDLS will provide data without screen formatting characters. The customer must provide the software interface to format the information received from the EDLS database.
- (G) The EDLS system will be available 7 days a week, 24 hours per day. In the event that the EDLS system becomes unavailable, the Telephone Company will devote reasonable efforts to restore system availability. In the event that the EDLS system requires unscheduled maintenance, the Telephone Company will notify the customer as soon as possible of such a requirement. For scheduled maintenance which would result in the EDLS system being unavailable, the Telephone Company will negotiate, to the extent possible, system downtime with its customers.
- (H) Transmission of listing information from the EDLS system to the customer or the customer's end user will be formatted as specified in Technical Reference TR 41454. The Telephone Company will utilize reasonable efforts to meet the performance standards set forth in the above mentioned technical reference.
- (I) The Telephone Company will provide the customer with the following EDLS support.
  - (1) Establishment of initial User ID and will change User ID at customer request within 24 hours.
  - (2) Add and remove users through individual account record maintenance.
  - (3) Maintain files on the EDLS system, including the listing database, tables required to provide service User ID and password files and billing records.
  - (4) Perform regular backup of customer accounting files and the entire EDLS database as necessary.

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## ACCESS SERVICE

9. Directory Assistance (Cont'd)9.7 Electronic Directory Listing Service (Cont'd)9.7.3 Obligations of the Customer

In addition to the regulations set forth in Section 2 preceding, the customer has certain specific obligations pertaining to the use of the Telephone Company's Electronic Directory Listing Service. The obligations of the customer are as follows:

- (A) The customer must arrange for connection to the Telephone Company's Public Packet Switching Network at the location where the EDLS database will be located. Rates and charges associated with the connections to the Public Packet Switching Network are specified in Section 6.8.1, preceding, and apply in addition to the rates and charges specified for EDLS.
- (B) The customer will be responsible for all contacts and arrangements with its end users concerning the provision and maintenance of EDLS. The customer is also responsible for the billing and collection of charges for EDLS furnished to its end users.
- (C) The data transmitted from the EDLS database does not include screen formatting characters. The customer is responsible for providing the software interface required to format the EDLS information.
- (D) The customer shall order or provide User ID numbers for assignment to its end users to track usage by session for searches made in the EDLS database. The customer shall be liable for all charges incurred by the User IDs assigned to its end users. Notification to deactivate any User ID must be provided to the Telephone Company at least 24 hours prior to such action taking place. The customer is responsible for all usage charges associated with the User ID until its deactivation, not to exceed 24 hours from the time notification to deactivate the User ID is received by the Telephone Company. In the event of unauthorized use of the User ID, the customer is responsible for notifying the Telephone Company. The charges incurred up to the time of notification are the responsibility of the customer.

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## ACCESS SERVICE

9. Directory Assistance (Cont'd)9.7 Electronic Directory Listing Service (Cont'd)9.7.4 Optional Features

At the option of the customer, a User Detail record is available in conjunction with the EDLS. The User Detail option provides the following information:

- Customer ID
- Date
- NPA (Area Code)
- Number of Inquiries
- Number of Screens
- Connect Time

9.7.5 Credit Allowance

No credit will apply in the event that the a number requested is not found or not listed in the Telephone Company's EDLS database.

9.7.6 Rate Regulations

There are two types of charges applicable to EDLS: Nonrecurring and Screen Usage Charges. Additional charges associated with access to the EDLS database via Public Packet Switching or Special Access Service will also apply.

## (A) Nonrecurring Charges

Nonrecurring charges are one time charges associated with the establishment of service and the establishment or change of User IDs.

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## ACCESS SERVICE

9. Directory Assistance (Cont'd)9.7 Electronic Directory Listing Service (Cont'd)9.7.6 Rate Regulations (Cont'd)

## (A) Nonrecurring Charges (Cont'd)

## (1) Service Establishment Charge

The Service Establishment Charge will be charged at the time the customer orders EDLS and establishes a billing account. The customer will select the methods of access and optional usage reports desired. A customer may establish more than one billing account. The Service Establishment Charge is limited to the EDLS and not for the establishment of network transport facilities. The Service Establishment Charge includes the establishment of up to three Test User IDs for internal testing by the customer. These User IDs may not be used for marketing the subscribers services.

## (2) User ID Charge

The User ID Charge is incurred with the establishment of each User ID. Customers may request more than one User ID per billing account.

## (B) Screen Usage Charges

Screen Usage Charges apply to each screen returned from the EDLS database in response to a directory listing inquiry from the customer or the customer's end user. Screen Usage Charges are volume sensitive on an annual basis. A screen may contain from 0 to 10 subscriber listings. Screen Usage Charges will not apply to the Test User IDs up to a maximum of 3,000 screens per month per billing account. Screen Usage Charges will apply to usage greater than 3,000 screens per month per billing account.

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## ACCESS SERVICE

9. Directory Assistance (Cont'd)9.7 Electronic Directory Listing Service (Cont'd)9.7.7 Rates and Charges

(A) Service Establishment Charge	\$1,000.00
(B) User ID Charges (per User ID)	20.00
(C) Screen Usage Charges (per screen accessed)	
Screens Accessed Annually	
First 500,000 - per screen	0.16
500,001 - 1,000,000 - per screen	0.14
1,000,001 - 2,000,000 - per screen	0.12
Over 2,000,000 - per screen	0.10

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	<u>Page No.</u>	(N)
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10.2 <u>Emergency Conditions</u>	10-2	
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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements10.1 General

This section covers Specialized Services or Arrangements that are provided to a customer for use only by agencies or branches of the Federal Government and other users authorized by the Federal Government. Services provided to state emergency operations centers are included. These services provide for command and control communications, including communications for national security, emergency preparedness and presidential requirements. They are required to assure continuity of Government in emergency and crisis situations and to provide for national security. In addition, this section covers the Telecommunications Service Priority (TSP) System service and procedures as set forth in 10.8.1(D) since it is administered by the Federal Government.

Services for command and control communications and for national security and emergency preparedness sometimes require short notice and short duration service provisions. These provisions are especially needed to meet presidential requirements or in response to natural, man-made, or declared emergencies. Requirements of this type cannot be forecasted and are usually needed for a relatively short period. The provision of service under these conditions may require the availability of facilities, such as portable microwave equipment, which are provided on a temporary basis by the Telephone Company, customer or end user.

10.2 Emergency Conditions

These services will be provided on the date requested or as soon as possible thereafter when the emergency falls into one of the following categories:

- (A) State of crisis declared by the National Command Authorities (includes commitments made to the National Communications System in the "National Plan for Emergencies and Major Disasters").

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.2 Emergency Conditions (Cont'd)

- (B) Efforts to protect endangered U.S. personnel or property both in the U.S. and abroad. (Includes space vehicle recovery and protection efforts.)
- (C) Communications requirements resulting from hostile action, a major disaster or a major civil disturbance.
- (D) The director (Cabinet level) of a Federal department, Commander of a Unified/Specified Command, or head of a Military department has certified that a communications requirement is so critical to the protection of life and property or to the National Defense that it must be processed immediately.
- (E) Political unrest in foreign countries which affect the national interest.
- (F) Presidential service.

10.3 Intervals to Provide Service

Certain services provided under the provisions of this section of the tariff are provided on an individual case basis. Therefore, orders for such service shall be placed under the Negotiated Internal provisions set forth in 5.2.1 (B) preceding.

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.4 Safeguarding of Service10.4.1 Facility Availability

In order to insure communications during periods of emergency, the Telephone Company will, within the limits of good management, make available the necessary facilities to restore service in the event of damage or to provide temporary emergency service as set forth in 10.8.1(D) and 10.8.3(D) following.

10.4.2 Utilization of Government Owned Facilities

In order to meet the requirements of agencies or branches of the Federal Government, the Telephone Company may utilize government-owned facilities, when necessary to provide service.

10.5 Federal Government Regulations

In accordance with Federal Government Regulations, all service provided to the Federal Government will be billed in arrears. However, this provision does not apply to other customers that obtain services under the provisions of this tariff to provide their services to the Federal Government.

10.6 Mileage Application

Mileage, when used for rate application in this section of the tariff, shall be determined by the V and H Coordinates Method as set forth in NATIONAL EXCHANGE CARRIER ASSOCIATION, INC., WIRE CENTER AND INTERCONNECTION INFORMATION, TARIFF F.C.C. NO. 4 and administered as set forth in 7.4.6 preceding.

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.7 Moves

When service without a maximum termination liability charge associated with it, as set forth in 10.8.1 and 10.8.2 following is moved to a different building, the nonrecurring charge applies; when moved to a new location in the same building, a charge of one-half the nonrecurring charge applies.

When service with a maximum termination liability charge associated with it, as set forth in 10.8.1 and 10.8.2 following is moved and is reinstalled at a new location, the customer may elect:

- to pay the unexpired portion of the maximum termination liability charge for the service, if any, with the application of a nonrecurring charge and the establishment of a new maximum termination liability charge for such service at the new location, or
- to continue service subject to the unexpired portion of the maximum termination charge, if any, and pay the estimated costs of moving such service, provided that the customer request these charges be quoted prior to ordering the service move. Charges for moving such service will be based on estimated costs attributable to the move.

Move charges include the estimated costs of removal, restoration of service or facilities necessitated by the move, transportation, storage, reinstallation, engineering, labor, supervision, materials, administration, and any other specific items of cost directly attributable to the move.

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings

The following unique services are provided to a customer for use only by agencies or branches of the Federal Government, other authorized users and state emergency operations centers. The rates and charges for certain services shall be developed on an individual case basis and shall be consistent with the rates and charges for services offered in other sections of this tariff.

10.8.1 Type and Description(A) Voice Grade Special Access Services

- (1) Voice Grade Secure Communications Type I  
Approximate bandwidth of 10-50,000 Hertz. Furnished for two-point secure communications on two-wire or four-wire metallic facilities between a customer terminal location and an end user's premises. Services are conditioned as follows:

T-3 Conditioning - The absolute loss (referenced to 1 milliwatt) with respect to frequency shall not exceed:

15 dB at 10 Hz  
13 dB at 100 Hz  
9 dB at 1,000 Hz  
20 dB at 10,000 Hz  
30 dB at 50,000 Hz

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(A) Voice Grade Special Access Services (Cont'd)(1) Voice Grade Secure Communications Type I (Cont'd)

Additional conditioning (available in one or two directions on four-wire facilities only) to provide the following characteristics:

The absolute loss (referenced to one milliwatt) with respect to frequency shall not exceed:

0 db at 1,000 Hz  
+ 1 dB between 1,000 Hz and 40,000 Hz  
+ 2 dB between 10 Hz and 50,000 Hz  
(+ means more loss)

The net loss of the conditioned service (with or without additional conditioning) shall not vary by more than four dB at 1,000 Hz from the levels specified above. Voice frequency signaling or supervisory tones can be transmitted.

(2) Voice Grade Secure Communications Type II

Approximate bandwidth 10-50,000 Hz. Furnished on four-wire metallic facilities for duplex operation for two-point secure communication between a customer terminal on an end user's premises and an end user's premises. Services are conditioned as follows:

G-1 Conditioning - The absolute loss with respect to frequency and the net loss variation shall be the same as Voice Grade Secure Communications Type I services without additional conditioning. Voice frequency signaling or supervisory tones can be transmitted.

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(A) Voice Grade Special Access Services (Cont'd)(3) Voice Grade Secure Communications Type III

Approximate bandwidth 10-50,000 Hz. Furnished on four-wire metallic facilities for duplex operation for two-point secure communications between a customer premises switch and an end user's premises. Services are conditioned as follows:

G-2 Conditioning - The absolute loss with respect to frequency and the net loss variation from the switch to an end user's premises shall be the same as Voice Grade Secure Communications Type I services without additional conditioning; from an end user's premises to the switch shall be the same as Voice Grade Secure Communications Type I services with additional conditioning. Voice frequency signaling or supervisory tones can be transmitted.

(4) Voice Grade Secure Communications Type IV

Approximate bandwidth 10-50,000 Hz. Furnished on four-wire metallic facilities for duplex operation for two-point secure communication between two customer premises switches. Services are conditioned as follows:

G-3 Conditioning - The absolute loss with respect to frequency and the net loss variation shall be the same in both directions of transmission as Voice Grade Secure Communications Type I services with additional conditioning. Voice frequency signaling or supervisory tones can be transmitted.

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(B) Wideband Digital Special Access Service

Service arrangements for secured communications to accommodate the transmission of binary digital baseband signals in a random polar format.

(1) Wideband Secure Communications Type I

For transmissions at the rate of 18,750 bits per second.

(2) Wideband Secure Communications Type II

For transmission at the rate of 50,000 bits per second.

(3) Wideband Secure Communications Type III

To accommodate the transmission of restored polar two-level facsimile signals with a minimum signal element width of twenty microseconds at a rate of 50,000 bits per second.

To accommodate the transmission of binary digital baseband signals in a random polar format at the rate of 50,000 bits per second.

(C) Special Routing Access Service

Special Routing Access Service is furnished only to AT&T Communications (At&T-C) for an agency or branch of the Federal Government. This service provides the customer's end users the ability to originate and terminate calls to or from the customer's premises utilizing a Special Routing Plan.

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## ACCESS SERVICE

10. Federal Government Specialized Access Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(C) Special Routing Access Service (Cont'd)

This service is an optional service which operates in conjunction with Trunk Side Premium Access Service furnished to AT&T-C under other provisions of this tariff.

The Telephone Company will record Special Routing Access Service Active Mode Trunk Usage, and will bill the customer in accordance with these records. The hours for each trunk ordered will be summed and then rounded to the nearest hour, except that when the total is less than one hour, one hour will be used to determine the charge.

(D) Telecommunications Service Priority (TSP) System

- (1) Priority installation and/or restoration of National Security Emergency Preparedness (NSEP) telecommunications services shall be provided in accordance with Part 64.401, Appendix A. of the Federal Communications Commission's (FCC's) Rules and Regulations.

In addition, TSP System service shall be provided in accordance with the guidelines set forth in "Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service Vendor Handbook" NCS Handbook 3-1-2 dated December 1, 1989.

The TSP System is a service, developed to meet the requirements of the Federal Government as denoted in the NSEP Service Vendor Handbook, which provides the regulatory, administrative and operational framework for the priority installation and/or restoration of NSEP telecommunications services. These include ALA, Feature Group A Switched and Special Access Services. The TSP System applies only to NSEP telecommunications services, and requires and authorizes priority action by the Telephone Company providing such services.

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## ACCESS SERVICE

10. Federal Government Specialized Access Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(D) Telecommunications Service Priority (TSP) System (Cont'd)

- (2) TSP service applicability is limited to those access services which the Telephone Company can discretely identify for priority installation and/or restoration.
- (3) Some of the elements required for the TSP System are included in other sections of this tariff as general service offerings. They have been repeated in this section to reflect the complete TSP System with appropriate references to those other sections of the tariff for regulations, rates and charges.
- (4) The customer for TSP System Service also must be the same customer for the Access Service with which it is associated.
- (5) Under certain conditions it may be necessary to preempt one or more customer services with a lower or no restoration priority in order to install or restore NSEP telecommunications service(s) of a higher priority. If such preemption is necessary, and if circumstances permit, the Telephone Company will make reasonable effort to notify the preempted service customer of the action to be taken. Credit allowance for such service preemption shall be made in accordance with the provisions set forth in 2.4.4(E) preceding concerning Temporary Surrender of a Service.
- (6) The customer, in obtaining TSP System service, acknowledges and consents to the provision of certain customer service record information by the Telephone Company to the Federal Government in order for the Government to maintain and administer its overall TSP System. This customer service record information will include only customer name, TSP Authorization Code, Telephone Company Circuit/Service ID, customer telephone number and customer mailing address.

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## ACCESS SERVICE

10. Federal Government Specialized Access Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(D) Telecommunications Service Priority (TSP) System (Cont'd)

- (7) When Priority Restoration Maintenance and Administration is discontinued and the associated Access Service is continued in service, no charge applies for such a discontinuance.
- (8) Credit allowance for service interruption for Priority Restoration Maintenance and Administration shall be the same as for the Access Service with which it is associated as set forth in 2.4.4 preceding.
- (9) Certain activities performed by the Telephone Company in association with the NSEP Service Vendor Handbook are included in the rate elements as follows:
  - (a) Priority Installation Invocation includes System Development, Verification, Confirmation and Preemption.
  - (b) Priority Restoration Level Implementation includes Administration, Maintenance of PR Service, System Development, Verification, Reconciliation, Confirmation and Preemption.
  - (c) Priority Restoration Level Change includes Verification and Confirmation.

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## ACCESS SERVICE

10. Federal Government Specialized Access Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(D) Telecommunications Service Priority (TSP) System (Cont'd)

- (10) The customer, in obtaining a Restoration Priority, recognizes that quoting charges and obtaining permission to proceed with the restoration of certain Access Services will cause unnecessary delays.

In subscribing to Restoration Priority service the customer recognizes this condition and grants the Telephone Company the right to quote charges after the restoration has been completed.

- (11) Customers that currently have Restoration Priority (RP) Service, as set forth in 13.3.2 following, will continue to receive priority service for a period up to 30 months during the TSP system phase in. At the end of 30 months from the effective date of this tariff, RP Service will be terminated and customers must submit request for TSP Service in accordance with instruction contained in the NSEP Service Vendor Handbook.

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(E) Federal Government Contract Access Services (FGCAS) Term Discount Plan\*

(C)

(1) General

- (a) The Federal Government Contract Access Services (FGCAS) will be provided to any Interexchange Carrier awarded a contract, with a minimum three year period, to provide telecommunications service for the exclusive use of the Federal Government and its authorized agents. This FGCAS Term Discount Plan (Plan) will allow each of the Federal Government's authorized interexchange carriers providing network services under contract to participate in term discounts for dedicated access connections between specific Federal Government locations and the IC's point of presence.
- (b) Under the provisions of this tariff authorized suppliers contracted by the Federal Government can obtain network services at discounted rates.
- (c) In addition to the specific terms and conditions of this Plan offering described following, all other General Regulations for this Plan are contained in Sections 1, 2, and 5 preceding.

(2) Service Component Limitation

This Plan is limited to only the High Capacity DS1 service offering excluding Fiber Advantage<sup>SM</sup> DS1 service, as described in Section 7, preceding.

\* This offering is obsolete and is limited to existing customers at existing locations as of November 22, 2000

(N)  
(N)

(This page filed under Transmittal No. 21)

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Effective: November 22, 2000

## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(E) Federal Government Contract Access Services (FGCAS) Term Discount Plan (Cont'd)\*(3) Rate Discounts

- (a) This Plan will apply the rate discounts, as specified in 10.8.1(E)(4)(f) following, for the High Capacity DS1 channel termination and channel mileage recurring rate elements from the government location serving wire center to the IC's Point of Presence. Nonrecurring charges will apply for all connects, changes and additions/deletions of circuits and features and functions according to the rates in effect as specified in other Sections of this tariff.
- (b) High Capacity DS1 services receiving term discounts under this Plan are excluded from any application of Shared Use reduction contained in Section 7.4.8. preceding.
- (c) Whereas DS1 access rates may change, the customer's discount rate will remain constant. The Plan's rate of discount chosen by the customer will be applied each month to prevailing DS1 access service rates as specified in Sections 7.5.9 or 31.5.2.7.

(T)

\* This offering is obsolete and is limited to existing customers at existing locations as of November 22, 2000.

(This page filed under Transmittal No. 140)

ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.1 Type and Description (Cont'd)

(E) Federal Government Contract Access Services (FCGAS) Term Discount Plan (Cont'd)\*

(C)

(4) Terms and Conditions

(a)

(b) Rebid Provision - If as a result of a Federal Government contract rebid provision any discounted DS1 services that are disconnected by the customer as a direct result of the rebid process, those DS1 services will not be counted as disconnected services as in (a) above.

\* This offering is obsolete and limited to existing customers at existing locations as of November 22, 2000.

(N)

(N)

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One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.1 Type and Description (Cont'd )

(E) Federal Government Contract Access Services (FGCAS) Term Discount Plan (Cont'd)\*

(C)

(4) Terms and Conditions (Cont'd )

(c) SDP Location Change - In the case where the government agency(s) at a current Service Delivery Point (SDP) chooses or is ordered to move to a new SDP, and the new SDP requires the same or more DS1 services, the condition of term commitment is suspended for the old service without penalty. The services at the new SDP will require a new term commitment to receive a discount.

(d) Establishing Term - The customer will establish the term of service by entering a Variable Term (VT) Code in the VT field on the Access Services Request (ASR). The term of service must be the same for all discounted DS1s in a single serving wire center.

(e) Change in Term - Should the customer wish to increase the term of service currently under the Plan, they may issue an ASR to suspend the shorter term and establish the new longer term. Should the customer wish to decrease the term of service currently under the Plan, they may issue an ASR to cancel the longer term and establish a new shorter term. However, on the cancelled longer term service, the customer will be billed all applicable charges as set forth above in 10.8.1(E)(4)(a), Minimum Service Requirement.

(f) Plan Discounts - The Plan provides for DS1 service rate discounts as follows:

<u>Term</u>	<u>Discount</u>	<u>VT Code</u>
3 years	10%	DS1X3
5 years	20%	DS1X5
7 years	30%	DS1X7

\* This offering is obsolete and limited to existing customers at existing locations as of November 22, 2000.

(N)  
(N)

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Issued: November 7, 2000

Effective: November 22, 2000

## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(F) Government Emergency Telecommunications Service (GETS)

- (1) GETS is an emergency telecommunications service available to customers designated by an agency or branch of the Federal Government to transport National Security/Emergency Preparedness (NS/EP) originating and terminating access calls over the Public Switched Network (PSN). GETS uses existing features and services of the PSN with limited NS/EP augmentations and enhancements.
- (2) The 710 Numbering Plan Area (NPA) code will be opened in all areas serviced by the Telephone Company. The 710 NPA call can be carried by the presubscribed inter-exchange carrier (IC) of the line in use or by the IC chosen by the user dialing a carrier access code. The IC designated by the Federal Government to provide GETS must purchase Switched Access Service in order to transport the GETS NS/EP access call. A GETS access minute will be rated as set forth in Section 6.7.8 preceding.
- (3) Priority treatment for GETS traffic will be provided by exemption from restrictive network management control capabilities to aid completion of GETS calls in a congested network. This will provide NS/EP users with improved call completion capabilities over normal PSN users. Network management service levels as set forth in 6.5.1 preceding, are applicable to a GETS NS/EP access call.

(This page filed under Transmittal No. 1)

Issued: April 27, 2000

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(F) Government Emergency Telecommunications Service (GETS)  
(Cont'd)

(4) The Telephone Company's 710 NPA code is available at each end office and access tandem. No calls will be handled by the Telephone Company operator, nor will there be information services for the 710 NPA. GETS NS/EP access minutes to a customer's network not designated to provide GETS will be administered by the Company the same as any other access minute. Billing disputes over Switched Access minutes as the result of a GETS NS/EP access call to a non-designated customer's network must be resolved with the appropriate agency or branch of the Federal Government.

(5) The nonrecurring charge for opening the 710 NPA for GETS NS/EP across the service area of the Telephone Company is shown in Section 10.8.3 (E) following.

(6) Alternate Carrier Routing ACR Feature

GETS Alternate Carrier Routing (ACR) is an advanced intelligent network feature and is available where facilities exist in suitably equipped end offices. The GETS ACR feature provides for the routing of the GETS universal access number to a sequence of GETS Carriers. GETS ACR allows NS/EP end users to use the public switched network to provide enhanced call completion capability on calls made during times of national emergencies or disasters. GETS ACR provides alternate route capability on calls originated from lines served by end offices equipped with the GETS ACR feature to the GETS universal access number. When the presubscribed carrier is a participating GETS carrier, GETS ACR enables calls first to be routed for completion to the presubscribed carrier of the originating line. When the presubscribed carrier is not a participating GETS carrier, then an office selection table (Ranking Table) determines the GETS carrier. The Ranking Table contains three alternatives for a GETS carrier and is preselected on a per end office basis using data provided by the Federal Government or its integration contractor.

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(F) Government Emergency Telecommunications Service (GETS)  
(Cont'd)(6) Alternate Carrier Routing (ACR) Feature (Cont'd)(A) Calling Party Number (CPN) Overlay Feature

Where technically feasible and facilities permit, the GETS Calling Party Number (CPN) Overlay feature is included with GETS ACR in suitably equipped GETS ACR and offices. The Federal Government or its integration contractor will determine the unique GETS CPN. The GETS CPN Overlay feature allows the network CPN information to be changed from the value of the actual calling party to a unique GETS number for all GETS ACR calls. The unique GETS CPN, not the actual calling party, is passed to the participating GETS carrier.

(B) Reports

There are two monthly reports available with GETS: Call Data Report and Service Control Point (SCP) Data Report.

(1) Call Data Report

The Call Data Report provides call detail associated with GETS ACR usage. The Call Data Report is populated using data from recordings of GETS calls.

(2) Service Control Point (SCP) Data Report

The SCP Data Report tabulates a count of the GETS carrier selection order list sent to the GETS ACR end offices for GETS calls that were processed. The report provides an aggregated total of each of the call categories by end office.

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## ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)

(F) Government Emergency Telecommunications Service (GETS)  
(Cont'd)

(6) Alternate Carrier Routing (ACR) Feature (Cont'd)

(C) Rate Elements

(1) Nonrecurring Charges

(a) GETS ACR Development Charge - Initial

A nonrecurring charge that applies to initial requests to recover the overall development of GETS ACR.

(b) GETS ACR Feature

A nonrecurring charge that applies per GETS ACR end office for the activation or deactivation of the GETS ACR Feature.

(c) GETS ACR Ranking Table Updates

A nonrecurring charge that applies per database update to modify the GETS ACR Ranking Table.

(2) Recurring Charges

(a) GETS ACR Feature

A monthly recurring charge per end office.

(b) GETS ACR Call Data Report

A monthly recurring charge for the production and distribution of the Call Data Report.

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ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.1 Type and Description (Cont'd)

(F) Government Emergency Telecommunications Service (GETS)  
(Cont'd)

(6) Alternate Carrier Routing (ACR) Feature (Cont'd)

(C) Rate Elements (Cont'd)

(2) Recurring Charges (Cont'd)

(c) GETS ACR Service Control Point (SCP) Data Report

A monthly recurring charge for the production and distribution of the SCP Data Report.

(7) High Probability of Connection (HPC) Feature

(N)

(A) Description of Service

GETS HPC distinguishes the priority assigned to the call setup message in the Signaling System 7 (SS7) network. Setup messages associated with calls to 1-710-NCS-GETS would be sent with the highest priority. GETS HPC provides a trunk queuing feature in equipped switches which is invoked any time an Interexchange Carrier (IC) trunk group is busy. The queuing would only be applied to GETS calls and allows GETS users to dial an emergency call one time without having to redial. The call will automatically complete when the first available trunk becomes idle.

(B) GETS HPC Service Features

(1) GETS Call Recognition

This feature provides the capability to recognize originating GETS calls from an administratable screen on the called number. The screen will be set on 710 on all switches and on four 800/888 numbers which provide access to GETS on specified switches only. A call recognized as a GETS call is said to be an HPC marked call.

(N)

(This page filed under Transmittal No. 10)

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

(N)

10.8 Service Offerings (Cont'd)

10.8.1 Type and Description (Cont'd)

(F) Government Emergency Telecommunications Service (GETS)  
(Cont'd)

(7) High Probability of Connection (HPC) Feature  
(Cont'd)

(B) GETS HPC Service Features (Cont'd)

(2) Trunk Group Queuing (TQ)

The feature provides the capability to queue HPC marked calls to specific trunk groups within the routing chain. Only HPC marked calls are allowed to queue.

(3) Exemption From Network Management Controls (EX-NMCs)

This feature provides HPC marked calls exemption from restrictive Network Management Controls.

(C) Reports

Operational Measurement (OM) Report

The Operational Measurement (OM) report provides periodic implementation status updates and ongoing service verification. The data format is in the form of a series of time stamped OM registers for each of the HPC equipped switches.

(D) GETS HPC Rate Elements

(1) Nonrecurring Charges

(a) GETS HPC Development Charge

A nonrecurring charge that applies to initial requests to recover the overall development of GETS HPC.

(b) GETS HPC Feature

A nonrecurring charge that applies GETS HPC end office for the activation or deactivation of the GETS HPC features.

(N)

(This page filed under Transmittal No. 10)

## ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

(N)

10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(F) Government Emergency Telecommunications Service (GETS)  
(Cont'd)(7) High Probability of Connection (HPC) (Cont'd)(D) GETS HPC Rate Elements (Cont'd)(1) Nonrecurring Charges (Cont'd)(c) GETS HPC Operational Measurement (OM)  
Report

A nonrecurring charge for HPC reports that provide specific data reflecting call progress per switch. The data format shall take the form of a series of time stamped OM registers associated with a switch identifier.

(d) GETS HPC Remote Service Verification  
Program Charge (RSVP)

A nonrecurring charge per switch for the initial establishment and any configuration change to RSVP numbers, such as PIC change or reorigination number.

(e) GETS HPC Service Change Charge

A nonrecurring charge per switch for GETS service configuration changes or disconnection. Includes HPC feature changes such as changes to the numbers provisioned to set HPC and Trunk Queuing parameters. The charge shall be independent of the number of activities included in an individual switch change request.

(2) Recurring Charges(a) GETS HPC Feature

A monthly recurring charge that applies per HPC end office for the activation or deactivation of the GETS HPC features.

(N)

(This page filed under Transmittal No. 10)

## ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

(N)

10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(F) Government Emergency Telecommunications Service  
(GETS) (Cont'd)(7) High Probability of Connection (HPC) (Cont'd)(D) GETS HPC Rate Elements (Cont'd)(2) Recurring Charges (Cont'd)(b) GETS HPC Operational Measurement  
(OM) Report

A monthly recurring charge associated with the provisioning of Operational Measurement reports that provide specific data reflecting call progress in HPC configured switches.

(c) GETS HPC Remote Service Verification  
Program Charge (RSVP)

A monthly recurring charge per switch associated with the provisioning of RSVP. Any interexchange carrier charges related to the interstate PIC, as billed by the interexchange carrier are also applicable.

(N)

(This page filed under Transmittal No. 10)

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One Bell Plaza, Dallas, Texas 75202

## ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

(N)

10.8 Service Offering (Cont'd)10.8.1 Type and Description (Cont'd)(F) Government Emergency Telecommunications Service (GETS) (Cont'd)(8) GETS Egress Queuing (EQ)(A) Description of Service

GETS EQ is a switch-based feature that provides priority call processing to calls designated as HPC that are terminating on a designated PBX trunk group. GETS EQ extends the functionality the existing GETS HPC feature to include two way and Primary Rate ISDN which connects a DMS to a PBX.

This feature is available on DMS100 switches with release NA012.

(B) GETS EQ Rate Elements(1) Nonrecurring Charges(a) GETS EQ Service Preparation Charge

A nonrecurring charge for GETS EQ that will be charged for the initial service preparation.

(b) GETS EQ Charge Per Switch

A nonrecurring charge per switch for initial upgrades that will be charged for activation of the EQ feature in the DMS100 switches.

(2) Recurring ChargesGETS EQ Recurring Charge Per Switch

A monthly recurring charge that will be charged per switch for the GETS EQ feature.

(N)

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One SBC Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements(Cont'd)

10.8 Service Offerings (Cont'd)

10.8.1 Type and Description (Cont'd)

(G) Federal Government Telecommunications Services (FGTS)

FGTS is provided for the exclusive use of the Federal Government, Agencies of the Federal Government, or authorized agents of the Federal Government. FGTS will allow customers to participate in discounts for dedicated Special Access connections to government locations.

(This page filed under Transmittal No. 1)

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One Bell Plaza, Dallas, Texas 75202

## ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements(Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(G) Federal Government Telecommunications Services (FGTS)  
(Cont'd)(1) General

This section contains regulations, rates and charges applicable to the provision of FGTS to those Interexchange Carriers providing telecommunications service to the General Services Administration (GSA) and other government agencies, including the agencies acting as end users, for the sole use of the GSA and other such agencies. This section of the tariff does not apply to agencies that have not been awarded the special government contract.

Except as specifically noted below, all rules and regulations applicable to the rate elements provided under a monthly service arrangement (as set forth in Section 7 or Section 31 of this tariff) apply to those rate elements provided under FGTS. Rate elements not listed in 10.8.2(F)(Federal Government Telecommunications Service (FGTS)) are not available under FGTS and must be purchased as set forth in Section 7 or Section 31 of this tariff. Exceptions and/or additions to these rules and regulations as set forth in this section supersede those in other sections of this tariff. (T)

If the Telephone Company initiates rate changes resulting in a decrease of rates for existing service, the percentage decrease will be passed along to the customer. Rate changes resulting in an increase of rates for an existing service will not exceed the original rate for that selected service period.

(2) Ordering

FGTS is provided as a monthly service arrangement with a 3 year minimum billing period in which a percentage of the monthly charges as set forth in Section 7.5 (Rates and Charges) will be credited to the customer's monthly bill. The credit will be reflected on the customer's bill no later than 60 days following receipt of the customer's bill.  
(This page filed under Transmittal No. 140)

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.1 Type and Description (Cont'd)

(G) Federal Government Telecommunications Services (FGTS)  
 (Cont'd)

(2) Ordering (Cont'd)

The following recurring rate elements are included in FGTS and are described in Section 7.2 (Basic Service Description) of this tariff:

<u>Rate Element</u>	<u>USOC</u>	
Generic Digital Transport Service 56.0 Kbps Channel Termination	(T6ECS)	
High Capacity DS1 Service Channel Termination	(TMECS)	
High Capacity Fiber Advantage DS3 Service with terminal equipment Channel Termination	Z3MAC/Z3MAP	(T)
Sonet Ring and Access Service	(rates based individually on design)	

For services ordered under FGTS, only the Channel Termination nonrecurring charges will be waived. All other nonrecurring charges will apply including the Access Order Charge as set forth in Section 5.2.1 (Rates and Charges).

When a service is ordered under FGTS, that service may not be used for non-FGTS services. No portion of a multiplexed service (High Capacity DS1, High Capacity Fiber Advantage DS3 or SONET Ring and Access Services) may be under FGTS unless the entire service is under FGTS.

(3) Renewal of Service

The customer must provide the Telephone Company with a written notice of intent to renew or extend FGTS no later than 90 days prior to the expiration of the 3 year Minimum Billing Period.

If the customer elects not to renew FGTS or does not notify the Telephone Company of its intent to renew FGTS, the customer's FGTS rate elements will revert to the monthly rates in effect, as set forth in Section 7 at the time the FGTS expires.

(D)

(This page filed under Transmittal No. 121)

## ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements(Cont'd)10.8 Service Offerings (Cont'd)10.8.1 Type and Description (Cont'd)(G) Federal Government Telecommunications Services (FGTS)  
(Cont'd)(4) Termination Charges

In the event service is terminated prior to the expiration of the minimum billing period, termination charges will apply with the following exception. No termination charges will apply in the first year of the 3 year service period, due to conditions in the government FGTS contract. After the first year, termination charges will apply as set forth following.

FGTS services are not subject to a termination liability charge for any services disconnected at the request of the Federal Government during the life of the contract. In the event service is terminated by an Interexchange Carrier, termination charges will apply.

The regulations and charges as set forth in 5.2.2 (Access Order Modifications) apply for the cancellation of the service order provided under FGTS.

If Special Construction applied for the service being terminated, any associated termination charges, as referenced in 5.1.3 (Special Construction), may apply.

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One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements(Cont'd)

10.8 Service Offerings (Cont'd)

10.8.1 Type and Description (Cont'd)

(G) Federal Government Telecommunications Services (FGTS)  
(Cont'd)

(4) Termination Charges (Cont'd)

(a) Minimum Billing Period

The termination charge for the minimum billing period is calculated as follows:

Tariffed		Months remaining		Termination
Rate	X	in billing period	X	percentage
<u>Years in Billing Period</u>				<u>Termination Percentage</u>
3				40%

Example: A customer with a \$2,000 monthly rate terminates service with 5 months remaining in the billing period. The termination charge would be calculated as follows:

$$\$2,000 \times 5 \times .40 = \$4,000$$

The termination charge would be \$4,000.

(5) Credit Allowances

Credit allowances will be given as set forth in Section 2.4.4 (Payment Arrangements and Credit Allowances) of this tariff.

(6) Conversion from Other Access Services to FGTS

A customer may convert an existing service in Section 7 to FGTS without termination liability if all of the following criteria are met. All applicable nonrecurring charges with the exception of the Access Order Charge will be waived.

- (a) The same quantities are ordered.
- (b) The customer must provide an Access Service Request which moves the service to the FGTS tariff.
- (c) The services are exclusively used by the Federal Government.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.2 Rates and Charges

(A) Voice Grade Special Access Service

The provision of T-3 and G conditioned services contemplates station and tandem switching operations, using customer or end user provided equipment, as well as Special Access Service. Separate narrowband or voice grade services, where required by the customer or end user provided equipment or switching operation, are furnished in accordance with the applicable sections of this tariff.

<u>Voice Grade Secure Communications</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>	<u>Termination Charges</u>
Type I, each T-3 Conditioning,	GCA++	ICB rates and charges apply		
Additional Conditioning, per service termination	GTO++	ICB rates and charges apply		
Type II, each G-1 Conditioning,	GCB++	ICB rates and charges apply		
Type III, each G-2 Conditioning,	GCC++	ICB rates and charges apply		
Additional Conditioning, per service termination	G20++	ICB rates and charges apply		

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ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.2 Rates and Charges (Cont'd)

(A) Voice Grade Special Access Service (Cont'd)

<u>Voice Grade Secure Communications</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>	<u>Termination Charges</u>
Type IV, each G-3 Conditioning, GCD++		ICB rates and charges apply		
Additional Conditioning, per service termination	G30++	ICB rates and charges apply		

(B) Wideband Digital Special Access Service

<u>Voice Grade Secure Communications</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>	<u>Termination Charges</u>
Type I, each	GW1++	ICB rates and charges apply		
Type II, each	GW2++	ICB rates and charges apply		
Type III, each	GW3++	ICB rates and charges apply		

(C) Special Routing Access Service

The following rates and charges are in addition to all other rates and charges that may be applicable for other services that may be furnished under the provisions of this tariff to operate in conjunction with this service:

	<u>USOC</u>	<u>Rates</u>	<u>Nonrecurring Charges</u>
(1) Special Routing Access Service Special Routing Plan Setup, per Switching System	G1B	-	\$822.00

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ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.2 Rates and Charges (Cont'd)

(C) Special Routing Access Service (Cont'd)

	<u>USOC</u>	<u>Rates</u>	<u>Nonrecurring Charges</u>	
(2) Special Routing Access Service Trunk Group Reconfiguration, per trunk	G1DAA/G1D++	ICB rates and charges apply		(T)
(3) Special Routing Access Service Trunk Group Setup, per End Office Switching System, per occurrence Customer Selection	G1SAA/G1S++	ICB rates and charges apply		(T)
(4) Special Routing Access Service Mode Selection (Active or Deactive), per Switching System, per occurrence	G1E	-	\$1,026.00	
(5) Special Routing Access Service Trunk Usage, when in an active mode, per trunk, per hour	G1T	\$2.67*	-	

\* This rate I in addition to Trunk Side Premium Access Service rates, as set forth in 6. preceding, that apply on an ongoing basis regardless of the mode selected as set forth in (4) preceding. (N)  
 (N)  
 (N)

(This page filed under Transmittal No. 23)

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ACCESS SERVICE

10. Federal Government Specialized Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.2 Rates and Charges (Cont'd)

(C) Special Routing Access Service (Cont'd)

	<u>USOC</u>	<u>Rates</u>	<u>Nonrecurring Charges</u>
(6) Special Routing Access Service Maintenance and Administration per Switching System, per month	G1M	\$12.62	-
(7) Special Routing Access Billing and Collection Services			
- Implement Billing System Modifi- cations, per state	G1G	-	\$20,000.00
- Maintenance Administration, per state, per month	G1H	500.00	-
- Billing and Collection Services	*	*	*

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ACCESS SERVICE

10. Federal Government Specialized Access Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.2 Rates and Charges (Cont'd)

(D) Telecommunications Service Priority (TSP) System

The following rates and charges are in addition to all other rates and charges that may be applicable for other services that may be furnished under the provisions of this tariff which operate in conjunction with the TSP System. This includes, but is not limited to, Maintenance of Service as set forth in 13.3.1 following.

	<u>USOC</u>	<u>MONTHLY RATES</u>	<u>NONRECURRING CHARGES</u>
(1) Priority Installation (PI) of an Access Service - Invocation includes System Development, Verification, Confirmation Preemption			
Prime Service Vendor	PlAPC*	-	\$50.00
Subcontractor	PlASC*	-	50.00
(a) Expedited (Emergency or Essential)		Regulations, rates and charges are the same as those set forth in 5.2.2(D) preceding for the Switched or Special Access Service for which PI is required	
(b) Utilizing Specially Constructed Facilities		Regulations, rates and charges are the same as those set forth in this Company's Tariff F.C.C. No. 2 for Special Construction of the Facilities for Switched or Special Access Service for which PI is required.	

(T)

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ACCESS SERVICE

10. Federal Government Specialized Access Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.2 Rates and Charges (Cont'd)

(D) Telecommunications Service Priority (TSP) System (Cont'd)

	<u>USOC</u>	<u>MONTHLY RATES</u>	<u>NONRECURRING CHARGES</u>
(2) Priority Restoration			
(PR) Level			
Implementation on an			
Access Service			
(a) When PR level is			
implemented			
includes			
Administrative and			
Maintenance of PR			
Service, System			
Development,			
Reconciliation,			
Confirmation,			
Verification and			
Preemption			
Prime Service Vendor	PR5PC*	\$5.00	\$345.00
Subcontractor	PR5SC*	5.00	345.00
(b) When PR level is			
changed on an			
associated working			
Access Service			
Prime Service Vendor	PR8PC*	-	\$30.00
Subcontractor	PR8SC*	-	30.00

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ACCESS SERVICE

10. Federal Government Specialized Access Service or Arrangements (Cont'd)

10.8 Service Offerings (Cont'd)

10.8.2 Rates and Charges (Cont'd)

(E) Government Emergency Telecommunications Service (GETS)

	<u>MONTHLY RATES</u>	<u>NONRECURRING CHARGES</u>
(1) Activate 710 NPA Companywide	None	\$ 40,132.00
(2) GETS ACR Development Charge - Initial	None	\$549,920.00
(3) GETS ACR Feature Per End Office	\$45.00	\$ 675.00
(4) GETS ACR Ranking Table Updates	None	\$ 70.00
(5) GETS ACR Call Data Report	\$ 5.00	None
(6) GETS ACR SCP Data Report	\$70.00	None
(7) GETS HPC Development Charge- Initial	None	2,141,295.00
(8) GETS HPC Feature Per End Office	\$5.00	\$958.00
(9) GETS HPC OM Reports	\$1,874.00	\$106,509.00
(10) GETS HPC Remote Service Verification Program Charge	\$3.00	\$6.00
(11) GETS HPC Service Change Charge	None	\$150.00
(12) GETS EQ Service Preparation Charge	None	\$36,136.64
(13) GETS EQ Charge Per Switch	None	\$50.00
(14) GETS EQ Recurring Charge Per Switch	\$5.00	None

(N)  
 |  
 (N)

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ACCESS SERVICE

10. Federal Government Specialized Services or Arrangements(Cont'd)

10.8 Service Offerings (Cont'd)

10.8.2 Rate and Charges (Cont'd)

(F) Federal Government Telecommunications Services (FGTS)

The rates and charges as set forth in Section 7.5 (Rates and Charges) have been discounted by the percentages listed below and applied to the following FGTS rate elements:

	Monthly Rate 3 Year <u>Service Period</u>	
(1) <u>Generic Digital Transport Service</u> <u>56.0 Kbps</u>		
Channel Termination (T6ECS)	5.00%	
(2) <u>High Capacity - DS1 1.544 Mbps</u>		
Channel Termination		
- Zone 1 (TMECS)	12.31%	
- Zone 2 (TMECS)	32.94%	
- Zone 3 (TMECS)	36.67%	
(3) <u>High Capacity - DS3 Fiber Advantage</u> <u>with terminal equipment 44.736 Mbps</u>		
Channel Termination -		
- Zone 1, 2 & 3 Z3MAP/Z3MAC	5.00%	(T)
(4) <u>SONET Ring and Access Services</u>		

(5 year rates  
 based individually  
 on design)

(D)

(This page filed under Transmittal No. 121)

ACCESS SERVICE

	<u>Page No.</u>	(N)
11. <u>SPECIAL FACILITIES ROUTING OF ACCESS SERVICES</u>		
11.1 <u>Description of Special Facilities Routing of Access Services</u>	11-2	
11.1.1 Diversity	11-2	
11.1.2 Avoidance	11-2	
11.1.3 Cable-Only Facilities	11-2	
11.2 <u>Rates and Charges for Special Facilities Routing of Access Service</u>	11-3	
11.2.1 Diversity	11-3	
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11.2.4 Cable-Only Facilities	11-11	(N)

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One Bell Plaza, Dallas, Texas 75202

## ACCESS SERVICE

11. Special Facilities Routing of Access Services11.1 Description of Special Facilities Routing of Access Services

The services provided under this tariff are provided over such routes and facilities as the Telephone Company may elect. Special Facilities Routing is involved, when, in order to comply with requirements specified by the customer, the Telephone Company provides Switched Access Service, Special Access Service or Special Federal Government Access Service in a manner which includes one or more of the following conditions:

11.1.1 Diversity

Two or more services must be provided over not more than two different physical routes.

11.1.2 Avoidance

A service must be provided on a route which avoids specified geographical locations.

11.1.3 Cable-Only Facilities

Certain Voice Grade services are provided on Cable-Only Facilities to meet the particular needs of a customer.

Service is provided subject to the availability of Cable-Only facilities. In the event of service failure, restoration will be made through the use of any available facilities as selected by the Telephone Company.

The offering of Special Facilities Routing of Access Services contemplates the use of existing facilities. Should facilities not be available, it may be necessary to construct such facilities, either as (1) normal or (2) Special Construction. If Special Construction is involved, the regulations, as set in Pacific Bell's SPECIAL CONSTRUCTION TARIFF F.C.C. NO. 2 apply. However, the applicable rates and charges shall be filed in this section of this tariff, not the Special Construction tariff. In either case of (1) or (2) preceding, the rates and charges for administration and any other specific items of cost directly attributable to the provision of this service shall be filed in this section also. (T)

Avoidance and Diversity are available on Switched Access Service as set forth in 6. preceding; Metallic, Telegraph Grade, Voice Grade, Wideband Analog and High Capacity Special Access Services as set forth in 7.2.1, 7.2.2, 7.2.6 and 7.2.9 preceding and Special Federal Government Access Services as set forth in 10.8 preceding. Cable-Only Facilities are available for Switched Access Service as set forth in 6. preceding; Voice Grade Special Access Services as set forth in 7.2.2 preceding and Special Federal Government Access Services as set forth in 10.8 preceding.

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.1 Description of Special Facilities Routing of Access Services (Cont'd)

In order to avoid the compromise of special routing information, the Telephone Company will provide the required routing information for each specially routed service to only the ordering customer. If requested by the customer, this information will be provided when service is installed and prior to any subsequent changes in routing.

The rates and charges for Special Facilities Routing of Access Services as set forth in 11.2 following are in addition to all other rates and charges that may be applicable for services provided under other sections of this tariff.

11.2 Rates and Charges for Special Facilities Routing of Access Service

The rates and charges for Special Facilities Routing of Access Services are as follows:

11.2.1 Diversity

For each service provided in accordance with 11.1.1 preceding, the rates and charges will be developed on an individual case basis and filed following:

USOC  
SYD++

Case No.

87-1 U. S. Army SATCOM  
(ICB No. IEC-046)

To provide a protected diverse route for four (4) DS1 (1.544 Mbps) circuits on fiber between Camp Roberts (CMRSCASC) and Paso Robles (PSRBCA01).

Length of agreement is one year, renewable annually for four additional one year periods upon mutual agreement at listed monthly rate.

	<u>Monthly</u>	<u>Nonrecurring</u>	
	<u>Rate</u>	<u>Charge</u>	<u>USOC</u>
- Per system	\$7,615.00	None R	SYDAA

(This page filed under Transmittal No. 1)

ACCESS SERVICE

- 11. Special Facilities Routing of Access Services (Cont'd)
- 11.2 Rates and Charges for Special Facilities Routing of Access Service  
(Cont'd)
- 11.2.1 Diversity (Cont'd)

Case No.

87-2 AT&T Communications  
(SSA # 7IEC 02-04)

To provide route diversity for AT&T Communications on their existing voice grade service connecting American Airlines at Los Angeles International Airport and Pacific Bell central office at 8530 Airport Boulevard (LSANCA07). The length of the service period shall be 5 years.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$150.00	\$1,100.00	SYDAB

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ACCESS SERVICE

- 11. Special Facilities Routing of Access Services (Cont'd)
- 11.2 Rates and Charges for Special Facilities Routing of Access Service  
(Cont'd)
- 11.2.1 Diversity (Cont'd)

Case No.

87-3 AT&T Communications  
(SSA No. IEC 088.1)

To provide diversity of one T1 on radio from AT&T Communications POP located at 650 Robison Street, San Diego (SNDGCA02) to Transamerica located at 10975 Technology Place, Rancho Bernardo; and two T1s on radio from AT&T Communications POP located at 420 S. Grand avenue, Los Angeles (LSANCA03) to Transamerica located at 1150 S. Olive Street, Los Angeles. Both services are to be diverse from embedded circuits DHEC241696 and DHEC241691. Both circuits are located in the same cable and are non protected systems. The length of the service period shall be 5 years.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Total System	\$2,713.00	\$22,825.00	SYDAL
		<u>Termination Charge*</u>	
		\$33,540.00	

\* Termination Charge is reduced 1/60 each month in service.

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.2 Rates and Charges for Special Facilities Routing of Access Service  
(Cont'd)

11.2.1 Diversity (Cont'd)

Case No.

88-1 Federal Reserve Bank of San Francisco  
(File No. N80890P0376)

To provide facilities consisting of conditioning of twenty-five (25) pairs of the #65 cable between 101 Market St., San Francisco and Telephone Company's central office SNFCCA21 for diversity from existing T1 service. The length of the contract period shall be 10 years.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$0.00	\$20,900.00	SYDAD

Case No.

11-89-1 AT&T Communications  
(ICB No. 8SC-143)

To provide total route diversity for three DS1 facilities between Mastercard at 417 S. Hill St., Los Angeles and the AT&T Point of Presence LSANCA02.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- DS1 Total Diversity	\$225.00	\$1,500.00	SYDAG

The length of the service period shall be 36 months from the date service is turned over to the applicant. The maximum termination liability amount equal to \$9,600.00 will be reduced by any non recurring charges paid and the remaining balance will be reduced by 1/36th for each month of service rendered.

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ACCESS SERVICE

- 11. Special Facilities Routing of Access Services (Cont'd)
- 11.2 Rates and Charges for Special Facilities Routing of Access Service  
(Cont'd)
- 11.2.1 Diversity (Cont'd)

Case No.

11-89-2 AT&T Communications  
(ICB No. 8SC-140)

To provide total route diversity for two DS1 facilities between Mastercard at 450 Mission Street, San Francisco and the AT&T's Point of Presence SNFCCA01.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
DS1 Total Diversity	\$760.00	\$1,300.00	SYDAF

The length of the service shall be 36 months from the date service is turned over to the applicant. The maximum termination liability amount equal to \$28,660.00 will be reduced by any non-recurring charges paid and the remaining balance will be reduced by 1/36th for each month of service rendered.

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ACCESS SERVICE

- 11. Special Facilities Routing of Access Services (Cont'd)
- 11.2 Rates and Charges for Special Facilities Routing of Access Service  
(Cont'd)
- 11.2.1 Diversity (Cont'd)

Case No.

11-89-3 General Electric Information Systems  
(Case No. N90111P0117)

To provide an 18 GHz non-protected microwave radio system with 24 channel units capable of transporting one DS1 service between customers location at 400 Oyster Point Blvd., South San Francisco and the Telephone Company Central Office SNFCCA21.

	Monthly Rate	Nonrecurring Charge	USOC
Per Microwave Radio System	\$3,050.00	\$1,893.00	SYDAH

The length of the service shall be 120 months from the date service is turned over to the applicant. The maximum termination liability amount equal to \$81,900.00 will be reduced by any non-recurring charges paid and the remaining balance will be reduced by 1/120th for each month of service rendered.

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ACCESS SERVICE

- 11. Special Facilities Routing of Access Services (Cont'd)
- 11.2 Rates and Charges for Special Facilities Routing of Access Service  
(Cont'd)
- 11.2.1 Diversity (Cont'd)

Case No.

11-89-4 AT&T Communications  
(ICB No. 9SC-057)

To provide route diversity for one DS1 facility between AT&T's Point of Presence at LSANCA03 and Bank of America at 1000 West Temple, Los Angeles. Special Construction is required to condition an existing cable between the LSANCA06 Central Office and a separate entrance at 1000 West Temple, Los Angeles.

	<u>Monthly</u> <u>Rate</u>	<u>Nonrecurring</u> <u>Charge</u>	<u>USOC</u>
- DS1 Diversity	\$0.	\$14,100.00	SYDAJ

The length of the service period shall be 60 months from the date service is turned over to the applicant.

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.2 Rates and Charges for Special Facilities Routing of Access Service  
(Cont'd)

11.2.1 Diversity (Cont'd)

Case No.

11-89-5 AT&T Communications  
(ICB No. IEC 088.1 Addendum A)

To provide total diversity for one T1 on radio from AT&T's Point of Presence SNDGCA02 to Transamerica's location at 10975 Technology Place, Rancho Bernardo and for three T1s on radio from AT&T's Point of Presence LSANCA03 to Transamerica's location at 1150 S. Olive Street, Los Angeles.

	<u>Monthly</u> <u>Rate</u>	<u>Nonrecurring</u> <u>Charge</u>	<u>USOC</u>
- System Diversity	\$3,156.00	\$22,825.00	SYDAK

The length of the service period shall be 60 months from the date service is turned over to the applicant. The Maximum termination liability amount equal to \$37,435.00 will be reduced by any nonrecurring charges paid and the remaining balance will be reduced by 1/60th for each month of service rendered.

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ACCESS SERVICE

11. Special Facilities Routing of Access Services (Cont'd)

11.2 Rates and Charges for Special Facilities Routing of Access Service  
(Cont'd)

11.2.2 Avoidance

For each service provided in accordance with 11.1.2 preceding, the rates and charges will be developed on an individual case basis and filed following:

USOC

SYA++

11.2.3 Diversity and Avoidance Combined

For each service provided in accordance with 11.1.1 and 11.1.2 preceding, combined, the rates and charges will be developed on an individual case basis and filed following:

USOC

SYB++

11.2.4 Cable-Only Facilities

For each service provided in accordance with 11.1.3 preceding, the rates and charges will be developed on an individual case basis and filed following:

USOC

SYC++

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ACCESS SERVICE

	<u>Page No.</u>	(N)
12. <u>SPECIALIZED SERVICE OR ARRANGEMENTS</u>		
12.1 <u>General</u>	12-2	
12.2 <u>Move Charges</u>	12-2	
12.3 <u>Rates and Charges</u>	12-3	(N)

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## ACCESS SERVICE

12. Specialized Service Or Arrangement12.1 General

Specialized Service or Arrangements may be provided by the Telephone Company, at the request of a customer, on an individual case basis if such service or arrangements meet the following criteria:

- (A) The requested service or arrangements are not offered under other sections of this tariff.
- (B) The facilities utilized to provide the requested service or arrangements are of a type normally used by the Telephone Company in furnishing its other services.
- (C) The requested service or arrangements are provided within a LATA.
- (D) The requested service or arrangements are compatible with other Telephone Company services, facilities, and its engineering and maintenance practices.
- (E) This offering is subject to the availability of the necessary Telephone Company personnel and capital resources.

12.2 Move Charges

- (A) When service without a maximum termination liability charge associated with it is moved to a different building, the nonrecurring charge applies; when moved to a new location in the same building, a charge of one-half the nonrecurring charge applies application of a nonrecurring charge and the establishment
- (B) When service with a maximum termination liability charge associated with it is moved and is reinstalled at a new location, the customer may elect:
  - to pay the unexpired portion of the maximum termination liability charge for the service, if any, with the of a new maximum termination liability charge for such service at the new location, or

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.2 Move Charges

(B) (Cont'd)

- to continue service subject to the unexpired portion of the maximum termination liability charge, if any, and pay the estimated costs of moving such service, provided that the customer requests these charges be quoted prior to ordering the service move. Charges for moving such service will be based on estimated costs attributable to the move.

Move charges include the estimated costs of removal, restoration of services or facilities necessitated by the move, transportation, storage, reinstallation, engineering, labor, supervision, materials, administration, and any other specific items of cost directly attributable to the move.

12.3 Rates and Charges

Rates and Charges and additional regulations, if applicable, for Z specialized services or arrangements provided on an individual case basis are filed following:

Case No.

84-1 AT&T Communications

Answer Supervision associated with WATS Access Line Service. Such service is to be utilized by AT&T Communications to provide access lines to its customers served by the Telephone Company end offices LSANCA02 and CMTNCA01 (area code 213, prefixes 627 and 637). This Answer Supervision is only provided for InterLATA use.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
Answer Supervision per WATS Access Line so equipped	\$29.00	\$46.00	ANSTK

NOTE: The preceding rates are in addition to all other rates and charges that may be applicable for the associated Switched Access Service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

84-2 AT&T Communications

Specialized Transmission Arrangements associated with Switched Access trunks and WATS Access Line Service. Such services to be utilized by AT&T Communications to provide access lines to customers for AT&T InterLATA WATS equipped with its Special Interconnection and Routing Arrangements. This arrangement is only available from the telephone company's central office SNFCCA21 in San Francisco. This service is provided only for interLATA use.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
Specialized Transmission Arrangement, per Connection	\$150.00	\$53.00	DWSRS

NOTE: The preceding rates are in addition to all other rates and charges that may be applicable for the associated Switched Access Service.

84-3 GTE Sprint  
International Terminating Service

Switched Access service trunks each to provide Answer Supervision on a LATA-wide basis for GTE Sprint in California's LATA 1. This service is provided on an interim basis only and will automatically be converted to Feature Group D service by the Telephone Company as soon as all equal access tandems in LATA 1 are operational. This service is provided only from the Telephone Company's office SNFCCA21 which serves GTE Sprint's Point of Presence at 185 Berry Street, San Francisco, CA.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
International Terminating Service, per Switched Access Trunk so equipped	\$29.00	\$46.00	SACRA

NOTE: The preceding rates are in addition to all other rates and charges for Feature Group D Switched Access Service.

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## ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)12.3 Rates and Charges (Cont'd)Case No.

84-4 MCI Telecommunications Corp.

Specialized Transmission System consisting of 3 sections to provide fiber interconnection between MCI's locations in San Francisco,

Special Conditions:

1. At all customer locations the fibers will terminate on lightguide cable interconnect equipment.
2. Title to all systems, facilities and equipment used to provide these services will be retained by the Telephone Company in accordance with the applicable provisions of this tariff.
3. These services are offered to provide a maximum transmission bit speed of 405 megabits per second (MBps). Any transmission speed in excess of 405 MBps will constitute a different service offering, and different rates and charges will apply. Where design considerations dictate, the Telephone Company will provide appropriate regenerators. These regenerators will operate at 405 MBps. Any segment not requiring regenerators will be monitored to insure compliance with this provision. Any transmission in excess of 405 MBps will be in violation of these provisions and will be cause for service interruption and/or termination.
4. The use of these services may not be assigned or transferred except in accordance with the applicable provisions of this tariff.
5. The rates and charges detailed in these provisions are solely for facilities described. Any access service or additional facilities ordered from the Telephone Company, and provided over or in conjunction with these facilities, will be charged at the applicable tariff rates for such services or facilities.

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## ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)12.3 Rates and Charges (Cont'd)Case No.

84-4 MCI Telecommunications Corp. (Cont'd)

Special Conditions: (Cont'd)

6. Repair of these facilities will be governed by existing tariffs and statutes on priorities of repair.
7. Compatibility between Telephone Company provided network equipment and customer provided premises equipment will be the responsibility of the customer, except that Telephone Company provided regenerators for these services will be Fujitsu in type as agreed upon with customer.
8. If any portion of these specialized facilities requires replacement involving capital investment, a replacement charge will apply. This charge will be in the same ratio to the total replacement cost as the initial optional payment charge was to the installed cost of the original specialized facilities. If any portion of the facilities subject to the replacement charge fails, service will not be restored until notification is provided in writing that replacement is required and such replacement is ordered.
9. If the Telephone Company is requested to rearrange these specialized facilities, a nonrecurring charge equal to the cost of any additional construction will apply.

Section 1

Install twenty-two single mode fibers between customer locations at 274 Brannan Street in the Central District Area of the San Francisco Exchange and 1221 Broadway in the Main-Piedmont District Area of the East Bay Exchange via the SNFC21 and OKLD03 offices, and an additional twenty-two single mode fibers between customer locations at 1221 Broadway, Oakland, and 21350 Cabot Boulevard in the Hayward Exchange via the OKLD03, HYWR01 and HYWR11 offices.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

84-4 MCI Telecommunications Corp. (Cont'd)

Section 1 (Cont'd)

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
Specialized Transmission System, per System	\$96.00	*	WZZCY

\*NOTE Advance Payment of \$3,100,000.00 collected to cover customer optional payment covering construction charges and twenty years of the annual rate.

Section 2

Install entrance facilities consisting of twenty-two single mode fibers between customer location at 274 Brannan Street and Telephone Company location at 611 Folsom Street, both in the Central District Area of the San Francisco Exchange. At the Telephone Company location, the system includes one 405 Megabit per second N.E.C. multiplexer with protection to provide nine 45 MBps (DS3) bit streams terminating on a DSX-3 cross connect frame. At customer location, the fibers will terminate on lightguide cable interconnection equipment (LSCIT) provided by the Telephone Company. Customer will provide matching N.E.C. 405 Megabit per second multiplexer on their premises.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
Specialized Transmission System, per System	\$96.00	*	WZZCX

\*NOTE Advance Payment of \$567,000.00 collected to cover customer optional payment covering construction charges and twenty years of the annual rate.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

84-4 MCI Telecommunications Corp. (Cont'd)

Section 3

Install twenty-two single mode fibers between customer locations at 21350 Cabot Boulevard in the Hayward Exchange and customer microwave site at Sunol Ridge at coordinates 37° 37' 12" and 121° 55' 16" in the Sunol Exchange via the HYWR11, HYWR01, PLTN13, PLTN12 and SUNL11 offices.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
Specialized Transmission Line so equipped	\$96.00	*	WZZCZ

\*NOTE Advance Payment of \$2,700,000.00 collected to cover customer optional payment covering construction charges and twenty years of the annual rate.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

85-1 AT&T Communications

Answer Supervision associated with WATS Access Line Service. Such service is to be utilized by AT&T Communications to provide access lines to its customers served by the Telephone Company end office SNFCCA21 (area code 415, prefix 624). This Answer Supervision is only provided for InterLATA use.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
Answer Supervision per WATS Access Line so equipped	\$32.00	\$50.00	ANSTL

NOTE: The preceding rates are in addition to all other rates and charges that may be applicable for the associated Switched Access Service.

85-2 MCI International

International Terminating Service

Switched Access service trunks each to provide Answer Supervision on a LATA-wide basis for MCI in California's LATA 5. This service is provided on an interim basis only and will automatically be converted to Feature Group D service by the Telephone Company as soon as all equal access tandems in LATA 5 are operational. This service is provided only from the Telephone Company's office LSANCA02 which serves MCI's Point of Presence at 624 S. Grand, Los Angeles, CA.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
International Terminating Service, per Switched Access Trunk so equipped	\$39.00	\$57.00	SACRB

NOTE: The preceding rates are in addition to all other rates and charges for Feature Group D Switched Access Service.

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## ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)12.3 Rates and Charges (Cont'd)Case No.

86-1 MCI Telecommunications Corp.

Fiber optic exchange access service facilities between 242 North Sutter Street and Western Pacific Railroad Mile Post 94.0, East Lindsay Street, Stockton.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Specialized Arrangement, per Connection	\$125.00	\$80,350.00	WZZBL

NOTE: The preceding rates are in addition to all other rates and charges that may be applicable for the associated Switched Access Service.

86-2 MCI Telecommunications Corp.

Fiber optic exchange access service facilities between 55 Almaden Boulevard and Western Pacific Railroad Mile Post 16.9 Santa Clara Street, San Jose.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Specialized Arrangement, per Connection	\$325.00	\$208,650.00	WZZBN

NOTE: The preceding rates are in addition to all other rates and charges that may be applicable for the associated Switched Access Service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-3 MCI Telecommunications Corp.

Fiber optic exchange access service facilities between 925 L Street and Western Pacific Railroad J Street Crossing, Sacramento.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Specialized Arrangement, per Connection	\$200.00	\$113,375.00	WZZBM

NOTE: The preceding rates are in addition to all other rates and charges for the associated Switched Access Service.

86-4 MCI Telecommunications Corp.

Fiber optic exchange access service facilities between 21350 Cabot Boulevard and Western Pacific Railroad Jackson Street Crossing, Hayward.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Specialized Arrangement per Connection	\$1,000.00	\$562,500.00	WZZBO

NOTE: The preceding rates are in addition to all other rates and charges for the associated Switched Access Service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-5 AT&T Communications

Transmission facility capable of transporting data at 90 Mbps between Building 67, The Presidio and Utility Central Office at 2345 Pine Street, San Francisco.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Specialized Transmission Arrangement, per Connection	\$4,150.00	\$74,600.00	WZZBP

NOTE: The preceding rates are in addition to all other rates and charges that may be applicable for the associated Switched Access Service.

86-6 Western Telecommunications, Inc.

Transmission facility capable of transporting data and voice between 770 L Street and 1303 J Street, Sacramento.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Specialized Transmission Arrangement, per Connection	\$1,375.00	\$32,575.00	WZZRN

NOTE: The preceding rates are in addition to all other rates and charges that may be applicable.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-7 U.S. Telecom

One-for-one protection surveillance and trouble alarming for transmission facility between #1 Post Street and 425 Market Street, San Francisco.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Specialized Transmission Arrangement, per Connection	\$100.00	\$950.00	WZZBR

NOTE: The preceding rates are in addition to all other rates and charges that may be applicable for the associated Switched Access Service.

Case No.

86-8 U.S. Telecom

Transmission facility capable of transporting data at 135 Mbps between #1 Post Street and 425 Market Street, San Francisco.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
Specialized Transmission Arrangement, per Connection	\$4,550.00	\$10,775.00	WZZBQ

M.T.L.\*  
\$39,500.00

\*NOTE M.T.L. (Maximum Termination Liability) reduces 1/60th for each month in service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-9 ITT-USTS

Transmission facility capable of transporting data at 135 Mbps between 450 Mission Street and 425 Market Street, San Francisco.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Specialized Transmission Arrangement, per connection	\$4,100.00	\$40,000.00	WZZRA

NOTE: The preceding rates are in addition to all other rates and charges that may be applicable for the associated Switched Access Service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-11 Intel Corporation

Central Office facilities to provide channelization for each of six high capacity digital services to derive 44 voice grade lines from each 1.544 Mbps digital stream. These arrangements to be located on Utility premises at 1700 Space Park in the West District Area of the San Jose Exchange.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Total System	\$8,500.00	\$14.250.00	WZZBE

NOTE: These rates and charges are in addition to the rates and charges for the High Capacity Digital Services.

Case No.

86-12 Great Western Bank  
(SSA No. 90S-11-04Z)

Specialized Central Office Multiplexing to derive forty four voice channels and one data service from a single High Capacity Service. Arrangements will be provided in Telephone Company's NORGC11 and OKLDCA03 Central Offices.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
Service Facility Charge	\$1,225.00	0	WZZM2

The length of the service period will be 5 years. These rates and charges are in addition to the rates and charges or any High Capacity Service or services provided under any other tariff or section.

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## ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)12.3 Rates and Charges (Cont'd)Case No.

86-15 MCI Telecommunications Corp.

Specialized Transmission System to provide fiber interconnection between an MCI location and a WTCI location, both in Sacramento.

Special Conditions:

1. At both customer locations the fibers will terminate on light guide cable interconnect equipment.
2. Title to all systems, facilities and equipment used to provide these services will be retained by the Telephone Company in accordance with the applicable provisions of this tariff.
3. These services are offered to provide a maximum transmission bit speed of 405 megabits per second (Mbps). Any transmission speed in excess of 405 Mbps will constitute a different speed offering and different rates and charges will apply. Any transmission in excess of 405 Mbps will be in violation of these provisions and will be cause for service interruption and/or termination.
4. The use of these services may not be assigned or transferred except in accordance with the applicable provisions of this tariff.
5. The rates and charges detailed in these provisions are solely for facilities described. Any access service or additional facilities ordered from the Telephone Company, and provided over or in conjunction with these facilities, will be charged at the applicable tariff rates for such services or facilities.
6. Repair of these facilities will be governed by existing tariffs and statutes on priorities of repair.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-15 MCI Telecommunications Corp. (Cont'd)

Special Conditions: (Cont'd)

7. If any portion of these specialized facilities requires replacement involving capital investment, a replacement charge will apply. This charge will be in the same ratio to the total replacement cost as the initial optional payment charge was to the installed cost of the original specialized facilities. If any portion of the facilities subject to the replacement charge fails, service will not be restored until notification is provided in writing that replacement is required and such replacement is ordered.
8. If the Telephone Company is requested to rearrange these specialized facilities, a nonrecurring charge equal to the costs of any additional construction will apply.
9. Maintenance of the Exchange Access Service Facilities will be governed as set forth in Tariffs F.C.C. No. 128, Section 13.3.1.

Install six (6) single mode fibers between an MCI location at 925 "L" Street, Sacramento and a WTCI location at 770 "L" Street, Sacramento. Facilities will be furnished via Telephone Company's SCRMCA01 office.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
Specialized Transmission System, per System	\$300.00	*	WZZMJ

\*NOTE Advance Payment of \$81,000.00 collected to cover customer optional payment of five years of the annual rate.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-17 AT&T Communications  
(SSE No. IEC-012)

Provide 300 mini-span slots in Anaheim 01, located at 217 N. Lemon St., Anaheim, between the AT&T Communications Universal DSX (F03) on the third floor and the Pacific Bell DSX (FD2) on the second floor. These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$8,600.00	\$12,900.00	WZZFC

Case No.

86-18 AT&T Communications  
(SSE No. IEC-022)

Provide 150 mini-span slots in Gardena 02, located at 17200 S. Vermont, Gardena from the AT&T Communications DSX (F01) on the third floor to the Pacific Bell DSX (FE3) on the same floor. These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$2,000.00	\$14,500.00	WZZDK

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-19 AT&T Communications  
(SSE No. IEC-028)

Provide 150 mini-span slots in Anaheim 01, located at 217 N. Lemon St., Anaheim, from AT&T Communications DSX (F03) on the third floor to Pacific Bell DSX (FD2) on the second floor. (Spans must appear on Bays 3303.09-3303.11 of F03). These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$4,300.00	\$6,450.00	WZZDL

Case No.

86-20 AT&T Communications  
(SSE No. IEC-029)

Provide 100 mini-span slots in Anaheim 01, located at 217 N. Lemon St., Anaheim, from AT&T Communications DSX (F03) on the third floor to Pacific Bell DSX (FD2) on the second floor. These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$2,875.00	\$4,300.00	WZZDM

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-21 AT&T Communications  
(SSE No. IEC-031)

Provide 250 mini-span slots in San Diego 02, located at 650 Robinson, San Diego, from AT&T Communications DSX (F10) and Pacific Bell DSX (FD3), both on the third floor. These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$14,000.00	\$20,000.00	WZZDN

Case No.

86-22 AT&T Communications  
(SSE No. IEC-042)

Provide 200 mini-span slots in Fresno 01, located at 1455 Van Ness, Fresno, from AT&T Communications DSX (F02) on the fourth floor to Pacific Bell DSX on the ninth floor. These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$4,600.00	\$35,000.00	WZZDO

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-23 AT&T Communications  
(SSE No. IEC-074)

Provide 100 mini-span slots in Bakersfield 01, located at 1520 20th St., Bakersfield, from AT&T Communications DSX (F03) on the second floor to the Pacific Bell DSX. These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$3,850.00	\$13,400.00	WZZDP

Case No.

86-24 AT&T Communications  
(SSE No. IEC-081)

Provide 400 mini-span slots in Anaheim 01, located at 217 N. Lemon St., Anaheim, between AT&T Communications DSX (F03) on the third floor and Pacific Bell DSX (FD2) on the second floor. These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$36,325.00	\$50,800.00	WZZDQ

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-25 AT&T Communications  
(SSE No. 85-09-19)

Provide 50 mini-span slots in San Jose 02, located at 95 S. Almaden, San Jose from AT&T Communications DSX (F12) on the fifth floor to Pacific Bell DSX (F08) on the fourth floor. These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$1,500.00	\$8,250.00	WZZDU

Case No.

86-26 AT&T Communications  
(SSE No. IEC-073)

Provide 50 mini-span slots in San Jose 02, located at 95 S. Almaden, San Jose from AT&T Communications DSX (F12) on the fifth floor to Pacific Bell DSX (F08) on the fourth floor. These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$2,625.00	\$8,000.00	WZZFD

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-28 National Semi Conductor  
(SSE No. IEC 4-01)

Provide Carrier Termination Equipment to provide two channels for transmission of 56 Kbps between National Semi Conductor premise, 1020 Kifer Road, Sunnyvale to San Francisco Central Office, SNFCCA21, to be associated with tariffed High Capacity Service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$500.00	\$3,000.00	WZZFE

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12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-29 AT&T Communications

Answer Supervision associated with WATS Access Line Service. Such service is to be utilized by AT&T Communications to provide access lines to its customers served by the Telephone Company end office VNNYCA02 (area code 818, prefix 902). This Answer Supervision is only provided for InterLATA use.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
Answer Supervision per WATS Access Line so equipped	\$20.64	\$50.00	ANSTM

NOTE: The preceding rates are in addition to all other rates and charges that may be applicable for the associated Switched Access Service.

Case No.

86-30 AT&T Communications  
(SSE No. IEC 083)

Provide 158 Mini-spans in Oakland 03 from the AT&T Communications' DSX (F03) on the 6th floor to the Pacific Bell's DSX (FEE) on the 34th floor located at 1587 Franklin St., Oakland. These mini-spans are to be used to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$8,900.00	\$.00	WZZFL
	<u>Basic Termination Charge*</u>		
	\$16,500.00		

\* Basic Termination Charge is reduced 1/9 each month in service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-31 AT&T Communications  
(SSE No. IEC 05-27)

Provide 100 Mini-spans in the Los Angeles Complex between LSANCA02 (F01) and LSANCA03 (FL9), Los Angeles. These mini-spans will be used by AT&T Communications to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$3,675.00	\$.00	WZZFF
	<u>Basic Termination Charge*</u>		
	\$9,400.00		

\* Basic Termination Charge is reduced 1/12 each month in service.

Case No.

86-32 AT&T Communications  
(SSE No. IEC 072)

Provide 98 Mini-spans in SNFCCA21, 611 Folsom St., San Francisco from the AT&T Communications DSX (F02) on the 8th floor to the Pacific Bell DSX. These mini-spans are to be used to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$3,800.00	\$.00	WZZFJ
	<u>Basic Termination Charge*</u>		
	\$10,800.00		

\* Basic Termination Charge is reduced 1/18 each month in service.

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12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-33 AT&T Communications  
(SSE No. IEC 070)

Provide 50 Mini-spans from SNFCCA01, 555 Pine St., San Francisco from the AT&T Communications DSX (F02), 12th floor to the Pacific Bell DSX. These mini-spans are to be used to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$2,000.00	\$.00	WZZFG
	<u>Basic Termination Charge*</u>		
	\$5,200.00		

\* Basic Termination Charge is reduced 1/18 each month in service.

Case No.

86-34 AT&T Communications  
(SSE No. IEC 071)

Provide 180 Mini-spans from SCRMCA01, 1411 J St., Sacramento from the AT&T Communications DSX (F08), 7th floor to the Pacific Bell DSX (F07). These mini-spans are to be used to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$10,600.00	\$.00	WZZFH
	<u>Basic Termination Charge*</u>		
	\$15,800.00		

\* Basic Termination Charge is reduced 1/8 each month in service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-35 AT&T Communications  
(SSE No. IEC 075)

Provide 98 Mini-spans in SNJSCA02, 95 Almaden, San Jose from the AT&T Communications DSX (F12), 5th floor to the Pacific Bell DSX (F08), 4th floor. These mini-spans are to be used to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$7,175.00	\$.00	WZZFK
	<u>Basic Termination Charge*</u>		
	\$10,300.00		

\* Basic Termination Charge is reduced 1/6 each month in service.

Case No.

86-36 AT&T Communications  
(SSE No. IEC 084)

Provide 30 Mini-spans in OKLDCA03, 1587 Franklin St., Oakland from the AT&T Communications DSX (F03), 6th floor to the Pacific Bell DSX (FDE), 14th floor. These mini-spans are to be used to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$1,775.00	\$.00	WZZFM
	<u>Basic Termination Charge*</u>		
	\$3,300.00		

\* Basic Termination Charge is reduced 1/9 each month in service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-37 AT&T Communications  
(SSE No. IEC 05-25)

Provide 50 Mini-spans in the Los Angeles Complex between LSANCA01 (F01) and LSANCA02 (F01). These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$1,450.00	\$.00	WZZFN
	<u>Basic Termination Charge*</u>		
	\$3,700.00		

\* Basic Termination Charge is reduced 1/12 each month in service.

Case No.

86-38 AT&T Communications  
(SSE No. IEC 05-26)

Provide 15 Mini-spans in the Los Angeles Complex between LSANCA01 (F01) and LSANCA03 (FL9). These mini-spans are to be used by AT&T to facilitate temporary migration and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$575.00	\$.00	WZZEG
	<u>Basic Termination Charge*</u>		
	\$1,500.00		

\* Basic Termination Charge is reduced 1/12 each month in service.

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## ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)12.3 Rates and Charges (Cont'd)Case No.86-39 AT&T Communications  
(SSE No. IEC-086)

Provide 50 Mini-spans in ANHMCA01, located at 217 N. Lemon St., Anaheim, between the AT&T Communications DSX (F03), third floor and the Pacific Bell DSX (FD2), second floor. These mini-spans are to be used to facilitate temporary migration by AT&T Communications and will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$1,825.00	\$6,400.00	WZZFO

Case No.86-40 National Semiconductor  
(SSE No. IEC 7-06)

Provide 2 channel service units located at the customer's premise, 1020 Kifer Rd., Sunnyvale, in order to terminate two digital channels of the tariffed High Capacity Transport Service (1.544) originating at the premise and terminating in Pacific Bell central office at 611 Folsom St., San Francisco (SNFCCA21).

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$25.50	\$600.00	WZZFS

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-41 AT&T Communications  
(SSE No. IEC 9-11)

Provide 5 Mini-span slots in Modesto (MDSTCA02) located at 1025 13th Street, Modesto from the AT&T Communications DSX (F02) on the fourth floor to the Pacific Bell DSX. These Mini-spans are to be used by AT&T to facilitate temporary migration.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$335.00	\$800.00	WZZFP

Case No.

86-42 Security Pacific Data Transmission Corporation  
(SSE No. IEC 9-07)

Provide central office multiplexing at SNFCCA01 and LSANCA03 capable of deriving 44 tariffed centrex terminations from a HICAP circuit to be provided by AT&T.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
- Per System		
SNFCCA01	\$ 1,650.00	\$ 9,650.00
LSANCA03	1,625.00	3,650.00
Totals	3,275.00	13,300.00

	<u>Termination* Liability</u>	<u>USOC</u>
SNFCCA01	\$ 5,600.00	WZZFR
LSANCA03	3,650.00	WZZFQ
Totals	9,250.00	

\* Termination Liability is reduced 1/36 for each month in service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

86-43 AT&T Communications  
(SSE No. IEC 9-09)

To provide fifty (50) mini-span slots in Oakland 03, located at 1587 Franklin St., from the AT&T-C DSX (F03) on the 6th floor to the Pacific Bell DSX (FEE) on the 34th floor. These mini spans are to be used by AT&T to facilitate temporary migration. They will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$5,040.00	\$9,520.00	WZZFT

Case No.

86-44 AT&T Communications  
(SSE No. IEC 9-10)

To provide fifty (50) mini-span slots in Oakland 03, located at 1587 Franklin St., from the AT&T-C DSX (F03) on the 6th floor to the Pacific Bell DSX (FDE) on the 14th floor. These mini spans are to be used by AT&T to facilitate temporary migration. They will not carry tariffed access service.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$3,900.00	\$4,700.00	WZZFU

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12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

87-1 Wells Fargo Bank  
(SSE No. IEC 11-06)

To provide 14 digital loops in connection with a 135 megabit fiber optic system from Wells Fargo Bank, 155 5th Street, 2nd Floor, San Francisco to SNFCCA21, 611 Folsom Street, San Francisco. The service will be multiplexed at both locations and handed off to the IC for access service. The length of this agreement is 5 years.

	Monthly Rate	Nonrecurring Charge	<u>USOC</u>
- Per system	\$3,500.00	\$.00	WZZFV

Maximum  
Termination  
Liability  
\$19,100.00

Case No.

87-2 National Semiconductor  
(SSE No. IEC 1-18)

To provide two data cards to terminate two digital channels of the tariffed High Capacity Transport service (1.544 Mbps) originating at the customer premises Wescom D-4 located at 1020 Kifer Road in Sunnyvale and terminating in Pacific Bell central office at 611 Folsom Street, San Francisco (SNFCCA21). The length of this agreement is 5 years.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$50.00	\$500.00	WZZFY

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

87-3 National Semiconductor  
(SSE No. 7IEC 02-02)

To provide one data card to terminate one digital channel of the tariffed High Capacity Transport service (1.544 Mbps) originating at the premises, 1020 Kifer Road, Sunnyvale, and terminating in the Pacific Bell central office at 611 Folsom Street, San Francisco (SNFCCA21). The length of this agreement is 5 years.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$25.00	\$400.00	WZZFZ

Case No.

87-4 Com Systems  
(SSE No. 7I04-023)

To provide one 90 Mbps system between Com System at 700 S. Flower Street, Los Angeles and 624 S. Grand Avenue, Los Angeles (Digital Signal) multiplexed to DS1 level at both locations. The length of this agreement is 5 years.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$12,650.00	\$23,975.00	WZZHJ

Basic Termination  
Charge\*

\$71,925.00

\* Basic Termination Charge is reduced 1/60 each month in service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

87-5 National Semiconductor  
(SSE No. 7I05-003)

To provide two 56 Kbps Data Cards to terminate two digital channels of the tariffed High Capacity Transport Service (1.544 Mbps) originating at the customer premises at 1020 Kifer Road in Sunnyvale and terminating in Pacific Bell central office at 611 Folsom Street, San Francisco (SNFCCA21). The length of this agreement is 5 years.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system	\$50.00	\$500.00	WZZHK

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

87-7 National Semiconductor  
(SSE No. 7I06-004)

To provide two 56 Kbps Data Cards to terminate two digital channels of the tariffed High Capacity Transport Service (1.544 Mbps) originating at the customer premises located at 1020 Kifer Road in Sunnyvale and terminating in Pacific Bell central office at 611 Folsom Street, San Francisco (SNFCCA21). The length of the service period shall be 5 years.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$50.00	\$500.00	WZZHU

Case No.

87-8 National Semiconductor  
(SSE No. 7I07-008)

To provide thirteen (13) Data Cards to terminate thirteen (13) digital channels of the tariffed High Capacity Transport Service (1.544 Mbps) originating at the customer premises located at 1020 Kifer Road in Sunnyvale and terminating in the Pacific Bell central office at 611 Folsom Street, San Francisco (SNFCCA21). The length of the service period shall be 5 years.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$325.00	\$419.00	WZZWK
	<u>Termination Charge*</u>		
	\$1,256.00		

\* Termination Charge is reduced 1/60 each month of service.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

88-1 Williams Telecommunications  
(SSA No. 7I10-018)

To enable Williams Telecommunications to select their own assignment designation over digital entrance facilities for their switched access (message) DSO level services only. These entrance facilities originate at the customer premises located at 274 Brannan Street, 4th floor, San Francisco and terminate at Pacific Bell San Francisco Central Office SNFCCA21 and originate at the customer premises located at 624 S. Grand Street, 14th floor, Suite 1420, Los Angeles and terminate at Pacific Bell Central Office LSANCA01. A total of six DS3 facilities would be involved, with three at the San Francisco location and three at the Los Angeles location. The length of service period shall be 3 years.

	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per system (San Francisco)	\$2,016.00	WZZWA
- Per system (Los Angeles)	2,016.00	WZZWB

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

88-2 Williams Telecommunications Group  
(SSA No. 0I08-035)

To provide one DSO level digital service derived from a DS1 (1.544 Mbps) Special Access interoffice facility between Williams Telecommunications POP at One Wilshire, 624 South Grand Avenue, Floor 14, Los Angeles and the Point of Interface for Continental Telephone at the Telephone Company's Central Office in Ridgecrest (RDGCCAXF). The length of the service period shall be 1 year.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
1-DSO level Digital Service	\$215.00	\$0.00	WZZK4

A Termination Charge will be equal to \$1,867.00 to be reduced by 1/12 for each month of service rendered. The monthly rate shown above is in addition to the normal rates for the service provided.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

88-3 Com Systems, Inc.  
(SSA No. 8I06-045)

To provide one DS3 service (44.736 Mbps) between the Com Systems, Inc. Point of Presence at 700 S. Flower St. Los Angeles and the Williams Telecommunications Group DS3 system LSANCARW09 560 FOTS Channel 10 located in the Telephone Company Central Office at LSANCA03, extending service to the Williams Telecommunications Group Point of Presence at 624 S. Grand, Los Angeles. This DS3 service will utilize specially constructed entrance facilities into Com Systems, Inc. provided for under agreement #S80604CSY.

The Telephone Company will provide DS3 electronics at LSANCA03 and hand off these services at the DS3 level at the LSANCA03 Central Office. The Telephone Company will provide a DS3 to DS1 multiplexer at Com Systems, Inc. (Ref: See also Sect. 7, ICB Case No. 88-15).

	<u>Monthly</u> <u>Rate</u>	<u>Nonrecurring</u> <u>Charge</u>	<u>USOC</u>
- DS3 to DS1 MUX	\$408.00	N/A	WZZJX

The length of service period shall be five years. A termination charge will be equal to \$24,480.00 to be reduced by the amount of monthly payments made by the customer at the time of termination

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

89-1 Com Systems, Inc  
(SSA No. 9I01-005)

To provide one DS3 to DS1 multiplexer at the Com System, Inc. Point of Presence at 700 S. Flower St., Los Angeles.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- DS3 to DS1 Multiplexer	\$345.00	\$0.00	WZZKD

The length of service period shall be sixty (60) months. The maximum termination liability amount equal to \$14,690.00 will be reduced by 1/60th for each month of service rendered by the Telephone Company to the Applicant.

(Ref: Related activity as shown in Section 7.6, Case No. 89-9, ICB No. 9I05-005)

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

89-2 Com Systems, Inc.  
(SSA No. 9I01-006)

To provide one DS3 to DS1 multiplexer at the Com System, Inc.,  
Point of Presence at 700 S. Flower St., Los Angeles.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- DS3 to DS1 Multiplexer	\$345.00	\$0.00	WZZKE

The length of service period shall be sixty (60) months. The maximum termination liability amount equal to \$14,690.00 will be reduced by 1/60th for each month of service rendered by the Telephone Company to the Applicant.

(Ref: Related activity as shown in Section 7.6, Case No. 89-10, ICB No. 9I01-006).

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

12-89-3 Bay Area Teleport  
(SSA No. 9I03-009)

To provide one 1.12 Gbps fiber regenerated system between the customer's Points of Presence at 274 Brannan St., San Francisco and 111 Uranium Dr., Sunnyvale. The Telephone Company will provide optical hand-off at each location.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$28,011.00	\$61,925.00	WZZWZ

The length of the service period shall be 120 months from the date service is turned over to the applicant. The maximum termination liability amount equal to \$2,395,786.00 will be reduced by any non-recurring charges paid, and the remaining balance will be reduced by 1/120th for each month of service rendered.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

12-89-4A US Sprint Communications Company Limited Partnership  
(SSA No. 9I05-009)

To provide one 1.12 Gbps fiber regenerated system between the customer's Points of Presence at 185 Berry St., San Francisco and 114 Brush St., Oakland. The Telephone Company will determine the hand-off levels at each location.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
- Per System	\$6,833.00	\$45,250.00	WZZWY

The length of the service period shall be 120 months from June, 1990 until June, 2000. The maximum termination liability amount equal to \$609,373.00 will be reduced by any non-recurring charges paid, and the remaining balance will be reduced by 1/120th for each month of service rendered.

12-89-4B US Sprint Communications Company Limited Partnership  
(SSA No. 0I06-014)

To provide one additional 1.12 Gbps fiber regenerated system between the customer's Points of Presence at 185 Berry St., San Francisco and 114 Brush St., Oakland by expanding existing 1X1 fully protected regenerator at the Telephone Company's Central office (OKLDCA03) to a 1X2 fully protected regenerator. The Telephone Company will determine the hand-off levels at each location.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
1X2 fully protected 1.12 Gbps fiber regenerated system	\$3,658.00	\$8,600.00	WZZM3

The length of the service period shall be 120 months from the date service is turned over to the applicant. The maximum termination liability amount equal to \$327,578.00 will be reduced by any non-recurring charges paid and the remaining balance will be reduced by 1/120th for each month of service rendered.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

90-1 AT&T Communications

To provide Direct Customer Access to Directory Information (DCA/DI) service to AT&T Communications. DCA/DI provides direct access to Pacific's DCA/DI Directory Information data base to obtain published telephone numbers and addresses based on name query via end-user's personal computer or computer terminal.

	<u>Rate</u>
DCA/DI Service	\$610,000.00

The length of service period shall be six (6) months.

Case No.

12-91-1 IBM  
(SSA No. 91N-03-01)

To provide the provision of 33 DS3 terminations on a 3/1 digital cross connect system at the Palo Alto, San Francisco and two San Jose central offices. This service will allow the customer to cross-connect individual channels of their DS3 network.

Rates as shown below are in additions to the rates and charges for the High Capacity Digital Services found in other sections of this tariff.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
33 DS3 terminations	\$4,225.00	\$1,500.00	WZZM6

The length of the service period shall be 60 months from the date service is turned over to the Applicant.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

12-92-1 Bay Area Teleport  
(SSA No. 2I02-001)

To provide one 1.12 Gbps fiber system between the customer's points of presence at 274 Brannan St., San Francisco and 180 Grand Street, Oakland. Fiber routing is over the SF-Oakland Bay Bridge and the BART Transbay Tube. The Telephone Company will provide the fiber optic terminal at Oakland and hand-off at the S.F. end will be optical.

	<u>Monthly</u> <u>Rate</u>	<u>Nonrecurring</u> <u>Charge</u>	<u>USOC</u>
System Service	\$4,569.00	\$750.00	WZZLV

The length of the service period shall be 10 years. A maximum termination charge of \$372,657.00 will be reduced by the monthly rate and nonrecurring charges paid.

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## ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)12.3 Rates and Charges (Cont'd)Case No.

6-93-1 Sprint

To provide Telecommunications Relay Service (TRS) interconnection TRS is a telephone transmission service that provides the ability for an individual who has a hearing or speech disability to engage in communication by wire or radio with a hearing individual in a manner that is functionally equivalent to the ability of an individual who does not have a hearing impairment or speech impairment Pursuant to FCC Docket No. 90-571, this arrangement provides connectivity necessary to provide equal access capability for the TRS subscribers via the joint cooperation of the Telephone Company and Interexchange Carriers (IECs). This arrangement will create the ability of the TRS provider to forward calls to the carrier of choice, in which the Telephone Company will provide the transmission path to the IEC from the TRS provider. The TRS provider will make the appropriate arrangements with the IECs electing to participate.

TRS is a one way tandem interconnection between the Sprint TRS switching relay center located at 1625 N. Market Blvd., Sacramento, California, and the Telephone Company Sacramento Access Tandem (SCRMCA0103T), for the purpose of providing equal access to TRS provider's subscribers. The TRS provider may deliver interLATA traffic to Pacific's tandem destined for an IEC of choice. The Telephone Company will establish the facility and trunks between the TRS center and the Telephone Company tandem. The TRS provider will forward an equal access signaling (OZZ and CIC) format to the tandem switch to effectively provide connectivity to the requested transport carrier of choice Sprint must provide written notification identifying the participating IECs. The TRS interconnection is a digital four-wire connection using Multi-Frequency(MF) address pulsing and E&M supervision.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

6-93-1 Sprint (Cont'd)

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
TRS Service	\$374.00	\$1,053.00	WZZT1

The length of the service period will be 36 months from the date service is turned over to the Applicant. The Termination Charge (TC) will be governed as set forth in Section 2.6, preceding. Termination Charge A of \$10,279.00 will be reduced by any nonrecurring charges paid, and the remaining balance will be reduced by 1/36th for each month of service rendered by the Telephone Company to Applicant.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

12-94-1 TRW  
(SSA No. 94S-10-07)

To provide an ATM switch connection between the Telephone Company's Glendale ATM switch and WIL-TEL POP, 624 S. Grand Avenue, Los Angeles for a Health Care Application for an ARPA grant.

	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
ATM Switch Connection	\$ 4,850.00	\$ 5,000.00

The length of service period shall be 3 months. A maximum termination charge of \$9,700.00 will be reduced by the monthly rate after the first month and nonrecurring charge have been paid.

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ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

2-95-1 MCI  
(SSA No. 5I01-001 FCC)

Provide Special Access facilities and equipment between designated MCI and Pacific Bell sites in a manner that supports the establishment of SONET Ring service at a capacity of OC48.

Facilities and equipment, including fiber, conduit and terminating equipment, are to be provided by Pacific Bell to establish SONET Ring connectivity to the MCI provided Nodes at the Los Angeles and Sherman Oaks POPs.

LA Ring: Primary Node: LSANCA10-LSANCA38-LSANCA09-MCILCAPOP-LSANCA03  
Secondary Node: SHOKCA04-MCISHOPOP-VNNYCA02  
 SHO Ring: Primary Node: SHOKCA04-MCISHOPOP-VNNYCA02  
Secondary Node: LSANCA10-LSANCA38-LSANCA09-MCILCAPOP-LSANCA03

	Nonrecurring Charge	Monthly Rate	Termination Charge (TC)	USOC
Primary & Secondary OC48 Nodes (2) w/o Equipment for Los Angeles Ring	NONE	\$5,550.00	\$333,000.00	WZZ1P
Primary & Secondary OC48 Nodes (2) w/o Equipment for Sherman Oaks Ring	NONE	5,550.00	333,000.00	WZZ1Q
Switched Entrance Facility w/o Equipment - Complement to each Primary OC48 Node	N/A	24,000.00 <sup>@</sup>	N/A	Z4SSW

The term of this Agreement will be 60 months from the date service is turned over to MCI.

The Termination Charge (TC) will be reduced by the total amount of the payments made by MCI for this service at the time of discontinuance of the service.

<sup>@</sup> Monthly rate is equal to four (4) times the current tariffed of the S3x12 Switched Access Entrance facility without terminal equipment, 5 year term, Zone 1.

(This page filed under Transmittal No. 1)

ACCESS SERVICE

12. Specialized Service Or Arrangement (Cont'd)

12.3 Rates and Charges (Cont'd)

Case No.

12-96-1 Pacific Bell Video Services  
(SSA No. 96S-05-04)

Provide Special Access facilities for 4 OC12c electrical interfaces for Pacific Bell Video Services at 3375 Rio Hondo, El Monte and at Pacific Bell Video Road, Mt. Wilson.

<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	<u>Termination Charge(TC)</u>	<u>USOC</u>
NONE	3,011.00	\$31,261.00	WZZ7T

The length of the service period shall be 5 years. The Termination Charge will be reduced by the total amount of payments made for this service at the time of discontinuance of service.

Any future request for OC12c interface ports will be furnished by generally available tariff. When such tariff becomes effective the customer agrees to discontinue the Specialized Service or Arrangement as described above, or convert the service to the general tariff offering at terms, conditions, rates and charges provided thereunder. No termination charges shall apply in either instance.

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## ACCESS SERVICE

12. Specialized Service or Arrangements (Cont'd)12.3 Rates and Charges (Cont'd)

<u>Case No.</u>	<u>Customer Name</u>	<u>Volume Tier*</u>	<u>Monthly Rate for each Active Port</u>
00-SBC-1	MCI WorldCom Network Services, Inc.	1 - 200,000	\$12.00

Description

Remote Access Service (RAS) provides an ISDN PRI-based data transport service that supports MCI WorldCom Network Services, Inc. with medium to high speed transport capabilities for end user remote dial access to MCI WorldCom Network Services, Inc.'s internet network. RAS terminates in network access servers in Pacific Bell Telephone Company's central offices, which provide modem functionality. The connections between the central office and MCI WorldCom Network Services, Inc.'s network are not part of RAS. MCI WorldCom Network Services, Inc. will acquire these services separately.

MCI WorldCom Network Services, Inc. agrees to maintain a minimum of 148,800 active ports each month beginning March 27, 2003. MCI WorldCom Network Services, Inc. agrees to pay a monthly rate on a per port basis as outlined in the volume tier listed above. The volume tier is an aggregation of ports ordered by MCI WorldCom Network Services, Inc. through the tariffs and in the territories of Southwestern Bell Telephone Company, Pacific Bell Telephone Company, The Southern New England Telephone Company, Ameritech Operating Companies, and Nevada Bell Telephone Company (hereinafter referred to as The Telephone Companies). In the event that MCI WorldCom Network Services, Inc. does not have 148,800 active ports during a given month after March 27, 2003, MCI WorldCom Network Services, Inc. agrees to pay The Telephone Companies the monthly rate for 148,800 ports in each such month regardless of the actual number of active ports. This modification arrangement shall expire as of the end of month twenty four (24) from March 27, 2003 and is limited to 200,000 ports. (C)

1. In the event this service becomes the subject of a general tariff service offering, MCI WorldCom Network Services, Inc. shall be required to either terminate the service or convert the service to the general tariff offering at the rates, terms and conditions provided thereunder; No termination charges shall apply in either instance.
2. The rate and the terms and conditions of this subsection will not change during the term period of this specialized arrangement, unless noted herein or required by the F.C.C. All other tariff changes will apply accordingly.

\* Number of Active and Ordered Ports

(This page filed under Transmittal No. 114)

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One SBC Plaza, Dallas, Texas 75202

## ACCESS SERVICE

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(This page filed under Transmittal No. 88)

## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services

In this section normally scheduled working hours are an employee's scheduled work period in any given calendar day (e.g., 7:00 a.m. to 4:00 p.m.) for the application of rates based on working hours.

13.1 Additional Engineering

Additional Engineering will be provided by the Telephone Company at the request of the customer only when:

- (A) A customer requests additional technical information after the Telephone Company has already provided the technical information normally included on the Design Layout Report (DLR) as set forth in 6.1.5 and 7.1.6 preceding.
- (B) Additional engineering time is incurred by the Telephone Company to engineer a customer's request for a customized service as set forth in 7.2.1 preceding.

The Telephone Company will notify the customer that additional engineering charges, as set forth in 13.1.1 following, will apply before any additional engineering is undertaken.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services

13.1 Additional Engineering (Cont'd)

13.1.1 Charges For Additional Engineering

The charges for additional Engineering are as follows:

<u>Additional Engineeringf</u> <u>Periods</u>	<u>USOC</u>	<u>First Half</u> <u>Hour or</u> <u>Fraction</u> <u>Thereof</u>	<u>Each Additional</u> <u>Half Hour or</u> <u>Fraction</u> <u>Thereof</u>	<u>USOC</u>	<u>Thereof</u>	(T)
(A) Basic Time, regularly scheduled working hours, per engineer	AEHNF/AEH++	\$57.00	AEHNS	\$36.00		(T)
(B) Overtime, outside of normally scheduled working hours, per engineer	AEHXF/AEH++	\$60.00	AEHNS	39.00		(T)

13.2 Additional Labor

Additional labor is that labor requested by the customer on a given service and agreed to by the Telephone Company as set forth in 13.2.1 through 13.2.5 following. The Telephone Company will notify the customer that additional labor charges as set forth in 13.2.6 following will apply before any additional labor is undertaken.

13.2.1 Overtime Installation

Overtime installation is that Telephone Company installation effort outside of normally scheduled working hours.

13.2.2 Overtime Repair

Overtime repair is that Telephone Company maintenance effort performed outside of normally scheduled working hours.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services13.2 Additional Labor (Cont'd)13.2.3 Stand-by

Stand-by includes all time in excess of one-half (1/2) hour during which Telephone Company personnel stand by to make cooperative tests with a customer to verify facility repair on a given service.

13.2.4 Testing and Maintenance with Other Telephone Companies

Additional testing, maintenance or repair of facilities which connect to facilities of other telephone companies, which is in addition to normal effort required to test, maintain or repair facilities provided solely by the Telephone Company.

13.2.5 Other Labor

Other labor is that additional labor not included in 13.2.1 through 13.2.4 preceding, and labor incurred to accommodate a specific customer request that involves only labor which is not covered by any other section of this tariff.

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One Bell Plaza, Dallas, Texas 75202

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.2 Additional Labor (Cont'd)

13.2.6 Charges for Additional Labor

The charges for additional labor are as follows:

<u>Additional Engineering</u> <u>Periods</u>	<u>USOC</u>	First Half Hour or Fraction Thereof	Each Additional Half Hour or Fraction USOC Thereof	(T)
(A) Installation or Repair				
- Overtime, outside of normally scheduled working hours, on a scheduled work day, per technician	ALHXF/ALH++	\$45.00*	ALHXS \$24.00*	(T)
- Premium Time, outside of scheduled work day, per technician	ALHPF/ALH++	49.00*	ALHPS 28.00*	(T)
(B) Stand-by				
- Basic Time, normally scheduled working hours, per technician	ALT++	None	ALTNS 21.00	(T)
- Overtime, outside of normally scheduled working hours, on a scheduled work day, per technician	ALT++	None*	ALTXS 24.00*	(T)
- Premium Time, outside of scheduled work day, per technician	ALT++	None*	ALTPS 28.00*	(T)

\* call-out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

(This page filed under Transmittal No. 23)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.2 Additional Labor (Cont'd)

13.2.6 Charges for Additional Labor (Cont'd)

<u>Additional Engineering</u> <u>Periods</u>	<u>USOC</u>	First Half Hour or Fraction <u>Thereof</u>	<u>USOC</u>	Each Additional Half Hour or Fraction <u>Thereof</u>	(T)
(C) Testing and Maintenance with other telephone companies or Other Labor					
- Basic Time, normally scheduled working hours, per technician	ALKNF/ALK++	\$42.00	ALKNS	\$21.00	(T)
- Overtime, outside of normally scheduled working hours, on a scheduled work day, per technician	ALKXF/ALK++	45.00*	ALKXS	24.00*	(T)
- Premium Time, outside of scheduled work day, per technician	ALKPF/ALK++	49.00*	ALKPS	28.00*	(T)

\* A call-out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services

13.3.1 Maintenance of Service

- (A) When a customer reports a trouble to the Telephone Company for clearance, and no trouble is found in the Telephone Company's facilities, the customer shall be responsible for payment of a Maintenance of Service charge for the period of time from when Telephone Company personnel are dispatched to the customer's premises to when the work is completed. Failure of Telephone Company personnel to find trouble in Telephone Company facilities will result in no charge if the trouble is actually in those facilities, but not discovered at the time.
- (B) The customer shall be responsible for payment of a Maintenance of Service charge when the Telephone Company dispatches personnel to the customer's premises, and the trouble is in the equipment of communications systems provided by other than the Telephone Company or in detariffed CPE provided by the Telephone Company.

In either (A) or (B) preceding, no credit allowance will be applicable for the interruption involved if the Maintenance of Service charge applies.

- (C) The charges for Maintenance of Service are as follows:

<u>Maintenance of Service</u> <u>Periods</u>	<u>USOC</u>	<u>First Half</u> <u>Hour or</u> <u>Fraction</u> <u>Thereof</u>	<u>Each Additional</u> <u>Half Hour or</u> <u>Fraction</u> <u>Thereof</u>	<u>USOC</u>	<u>Thereof</u>	(T)
Basic Time, normally scheduled working hours, per technician	MVVNF/MVV++	\$42.00	MVVNS	\$21.00		(T)
Overtime, outside of normally scheduled working hours on a scheduled work day, per technician	MVVXF/MVV++	45.00*	MVVXS	24.00*		(T)

\* A call-out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.1 Maintenance of Service (Cont'd)

(C) (Cont'd)

<u>Maintenance of Service</u> <u>Periods</u>	<u>USOC</u>	First Half Hour or Fraction <u>Thereof</u>	<u>USOC</u>	Each Additional Half Hour or Fraction <u>Thereof</u>	(T)
Premium Time, outside of scheduled work day, per technician	MVVPF/MVV++	\$49.00*	MVVPS	\$28.00*	(T)

\* A call-out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.2 Restoration Priority

Existing Restoration Priority (RP) was superceded by Telecommunications Service Priority (TSP), as specified in Section 10.8.1(D), preceding, on September 10, 1990. Existing RP arrangements for Special Access Services will remain in effect for thirty (30) months until March 10, 1993. If RP Service is converted to TSP, the customer will incur the Priority Restoration Level Implementation Nonrecurring Charge as specified in 10.8.3(D)(2)(a), preceding.

13.3.3 Presubscription and Preselection

(A) Description

- (1) Presubscription is a procedure whereby an end user or an agent of public and semi-public pay telephones may select and designate to the Telephone Company an IC to access, without dialing an access code, for 0+ and 00- interLATA and interstate calls. This IC is referred to as the end user's or agent's primary IC. The IC designated as the primary IC for 0+ and 00- traffic may direct the routing of 1+ and 011+ sent-paid interLATA, interstate and international calls either to itself or another carrier without dialing of an access code, subject to provisions set forth in 13.3.3(B)(4), following.
- (2) Preselection is a procedure whereby an agent of public or semi-public pay telephones may select and designate to the Telephone Company an IC to access without dialing an access code, for interLATA and interstate calls. This IC is referred to as the agent's primary IC.

The Preselection process is for public and semi-public pay telephones only, served by end offices converted to equal access prior to April 1, 1989.

An end user or agent is the person identified in the account as responsible for payment of the account or any person contractually or otherwise lawfully authorized to change telecommunications services and/or represent the end user or agent.

(N)  
|  
(N)

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Presubscription and Preselection (Cont'd)

## (A) Description (Cont'd)

An agent is the person or persons who have legal authority to give the Telephone Company permission to place public and semi-public pay telephones on their premises, who have the authority to subscribe to the service, and who control access to or usage of the public or semi-public pay telephones.

## (B) Provisions

Presubscription of residence and business lines and/or trunks is furnished in accordance with the detailed provisions of the Federal Communications Commission's Allocation Plan as set forth in Appendix B of its Memorandum Opinion and Order in CC Docket No. 83-1145, Phase I, adopted May 31, 1985 and released June 12, 1985. Principal provisions of the Allocation Plan, and Associated Telephone Company provisions follow.

Presubscription/Preselection of Public and Semi-Public Pay Telephones will follow the detailed provisions of the Federal Communication Commission's Allocation Plan, as set forth above, except the six month notification provided to interexchange carriers of end offices converting to equal access prior to April 1, 1989.

## (1) End User/Agent Notification

## (a) Presubscription

End User and Agent Notification, Equal Access Balloting Process and Interexchange Carrier End User/Agent Lists.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Presubscription and Preselection (Cont'd)

## (B) Provisions (Cont'd)

## (1) End User/Agent Notification (Cont'd)

## (a) Presubscription (Cont'd)

The Telephone Company will notify end users and agents of the availability of equal access (Feature Group D) by mailing an Equal Access Ballot. The mailing of the initial ballots will occur approximately 90 days, but in no case later than 85 days, prior to the conversion of the end office serving the end users and agents. End users and agents will be encouraged to return their respective ballot to the Telephone Company or the selected primary IC within 30 days of its receipt.

An IC obtaining service commitments directly from end users and agents of public and semi-public pay telephones must provide an IC End User/Agent List to the Telephone Company accompanied by a document affirming that it has requested end user or agent signed statements containing the required information or a ballot for each end user and agent on the list.

Approximately 30 days after a serving end office is converted to equal access, end users or agents who have not made a primary IC selection, either through the Equal Access Ballot or directly with an IC, will be sent a second ballot by the Telephone Company.

## (b) Preselection

Agent notification of the Preselection Payphone Equal Access Balloting Process and Interexchange Carrier End User/Agent Lists.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Presubscription and Preselection (Cont'd)

## (B) Provisions (Cont'd)

## (1) End User/Agent Notification (Cont'd)

## (b) Preselection (Cont'd)

The Telephone Company will notify agents of public and semi-public pay telephones of the availability of equal access through the mailing of a Payphone Equal Access Ballot. The mailing of the initial ballots will begin on or before January 1, 1989. End Offices that have converted to equal access prior to April 1, 1989, will be included in these ballots.

Agents of public and semi-public pay telephones will be encouraged to return their respective ballot to the Telephone Company within 30 days from receipt of the ballot.

An IC obtaining service commitments from agents directly must attempt to obtain signed authorization from those agents. The IC will be required to provide that authorization to the Telephone Company upon demand for the resolutions of disputes.

Agents of public and semi-public pay telephones who have not made a primary IC selection, either through the Payphone Equal Access Ballot or directly with an IC, will be sent a second ballot by the Telephone Company approximately 45 days following activation of the end office. The Telephone Company will encourage the agents to return it within 30 days. This entire Preselection conversion process including allocation will be completed by July 22, 1989.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Presubscription and Preselection (Cont'd)

(B) Provisions (Cont'd)

(2) Allocation Process for Presubscription or Preselection

The Telephone Company will tabulate the initial ballots and the IC End User Agent/Lists received and determine the percentage of end users or agents that selected each IC. ICs participating in the allocation process will have nonpresubscribing end users or agents assigned, at random, in proportion to the results of the first ballot response for a particular serving end office.

Should an IC listed on the initial ballot elect not to participate in the allocation process, then nonresponding end users' or agents' lines will be allocated to the remaining ICs in relative proportion to their initial results.

Separate allocation processes will be used for residence, business and public and semi-public pay telephones.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Presubscription and Preselection (Cont'd)

## (B) Provisions (Cont'd)

(3) End User/Agent Choice Discrepancy with Presubscription  
and Preselection

When a discrepancy is determined regarding an end user's or agent's designation of a primary IC, the following applies depending upon the situation described:

- When an end user or agent indicates more than one IC choice per line on a ballot, or returns an illegible ballot, the Telephone Company will contact the end user or agent for clarification.
- When two or more requests are submitted to the Telephone Company for the same end user or agent with the same authorization date, the ballot will prevail. If a request is submitted by an IC bearing an authorization date later than the authorization date on the ballot, or two IC requests are submitted with the same authorization date for the same end user or agent, the Telephone Company will contact the end user or agent for verification, and then work the selection verified by the end user or agent.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Presubscription and Preselection (Cont'd)

## (B) Provisions (Cont'd)

## (4) Routing of 1+ and 011+ Sent-Paid Coin Traffic

When a pay telephone end user or agent has selected a primary IC for their interLATA, interstate and international 0+ and 00- traffic, the IC selected shall indicate how the 1+ and 011+ Sent-Paid traffic from the pay phone(s) shall be routed. The option chosen by the IC will apply to all pay telephones provided from a single end office, which are presubscribed to that IC.

If the IC designated as the primary IC for 0+ and 00- traffic does not submit an order designating the carrier for 1+ and 011+ Sent-Paid traffic for pay telephones at an end office, the 1+ and 011+ Sent-Paid traffic of the IC for that office will be allocated by the Telephone Company to a participating carrier in that end office.

## (5) Discontinuance of Feature Group D Service

If an IC elects to discontinue Feature Group D service in the converting end office prior to the conversion date or within two years after the introduction of Feature Group D in the converting end office, the IC is obligated to contact in writing all end users or agents who have selected, or been allocated to, the canceling IC as their primary IC, inform these end users or agents of the cancellation, request the end users or agents to select a new IC and state that the canceling IC will pay for the change charge. The Telephone Company will bill the IC an amount equal to the product of the Presubscription Charge, as set forth in 13.3.3(C)(1) following, multiplied by the total number of end users or agents assigned to the IC at the time the IC notifies the Telephone Company of discontinuance of Feature Group D.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.3 Presubscription and Preselection (Cont'd)

## (B) Provisions (Cont'd)

## (6) Initial Selection of Primary IC

## (a) Presubscription

End users or agents making their initial primary IC selection, either by returning the ballot to the Telephone Company or by contacting an IC directly during the 90 day period prior to the equal access conversion date or during the six months following the conversion date, are not subject to a presubscription charge.

Any allocated end user or agent, as set forth in (2) preceding, may select a new primary IC even after the allocation has taken place. No charge will apply if the selection occurs within the six months after the end office equal access conversion date.

## (b) Preselection

Agents of public and semipublic pay telephones making their initial primary IC selection, either by returning the ballot to the Telephone Company or by contacting an IC directly prior to April 1, 1989, are not subject to a charge. Agents will incur a charge for any subsequent changes.

Any allocated agent, as set forth in (2) preceding, may make a primary IC selection even after the allocation has taken place. No charge will apply if the selection occurs prior to April 1, 1989, or seven months following, which is October 30, 1989.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Presubscription and Preselection (Cont'd)

(B) Provisions (Cont'd)

(6) Initial Selection of Primary IC (Cont'd)

An end user or agent is the person identified in the account as responsible for payment of the account or any person contractually or otherwise lawfully authorized to change telecommunications services and/or represent the end user or agent.

(N)  
|  
(N)

(c) New end users or agents, who request telephone service in an end office equipped with equal access, will be asked to select a primary IC at the time they place an order with the Telephone Company for Telephone Exchange Service or public or semi-public pay telephone service.

End users or agents may select either of the following options at no additional charge.

- Designate a primary IC and dial 101XXXX or other access codes (i.e., 950-0XXX or 950-1XXX) to reach services of the same IC and/or other ICs.\*
- Designate that they do not want to be presubscribed to any IC and choose to dial 101XXXX or other access codes (i.e. 950-0XXX or 950-1XXX) to reach services of all ICs.\*

The Telephone Company will confirm initial PIC selections in writing to the end user or agent.

In the event that end users or agents return these confirmation notices identifying PICs different from those given verbally, the Telephone Company will process such written selections without charge.

\* This option is not available to public and semi-public pay telephones.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Presubscription and Preselection (Cont'd)

(B) Provisions (Cont'd)

(7) Subsequent Changes in Primary Interexchange Carrier  
(PIC)

An end user or agent is the person identified in the account as responsible for payment of the account or any person contractually or otherwise lawfully authorized to change telecommunications services and/or represent the end user or agent.

All PIC changes subsequent to the end user's or agent's initial selection, other than any change described in (6) preceding and (b) following, will be assessed nonrecurring charges set forth in 13.3.3(D)(1) following and described below.

(a) PIC Change Charge

(i) Except as set forth in (ii) following, charges associated with undisputed PIC changes will be billed to the end user or agent which subscribes to the Telephone Exchange Service or public or semi-public pay telephone service.

(ii) The Interexchange Carrier Pays (IC Pays) Billing Option is an agreement between the Telephone Company and an Interexchange Carrier (IC) under which the Presubscription (PIC) change charge is assessed to the IC instead of being charged to the end user customer when the Telephone Company changes an end user's primary IC assignment.

The PIC change may either be requested via an IC-provided end user or agent list submitted in the Customer Account Record Exchange (CARE) format (IC Pays - Carrier Initiated) or by the end user customer directly to the Telephone Company (IC Pays - Customer Initiated).

(C)

(C)

(N)

(N)

Certain material previously appearing on this page now appears on 2nd Revised Page 13-19.

(This page filed under Transmittal No. 101)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Presubscription and Preselection (Cont'd)

(B) Provisions (Cont'd)

(7) Subsequent Changes in Primary Interexchange Carrier (PIC)  
(Cont'd)

(a) PIC Change Charge (Cont'd)

(ii) (Cont'd)

ICs that subscribe to "IC Pays - Carrier Initiated" have the option to redirect billing of the PIC change charge on a case by case basis.

For ICs that subscribe to "IC Pays - Customer Initiated", all end user PIC changes to the IC's CIC initiated through the Telephone Company will be redirected to the IC.

The IC submitting the PIC change must sign an IC Pays Billing Option agreement with the Telephone Company for either of the IC Pays Billing Options to apply.

When these conditions have been met, the end user customer will not be assessed the Presubscription change charge for the PIC change. The IC participating in the IC Pays Billing Option will be charged the Presubscription change charge per line or trunk as set forth in Section 13.3.3(D) (1) following.

(b) PIC Change Charge - Bulk Transfer

In the event an IC with an established CIC acquires or merges with another IC with a different CIC and then elects to convert the end user customers of the acquired/merged IC to its CIC, the Telephone Company will change each presubscribed line from the previous PIC to the new PIC on a bulk transfer basis.

A PIC change charge as set forth in 13.3.3(D) (2) will apply to each line or trunk changed.

(N)

(N)

(M)

(M)

Certain material appearing on this page previously appeared on 1st Revised Page 13-18.

Certain material previously appearing on this page now appears on 2nd Revised Page 13-20.

(This page filed under Transmittal No. 101)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Presubscription and Preselection (Cont'd)

(B) Provisions (Cont'd)

(7) Subsequent Changes in Primary Interexchange Carrier (PIC)  
(Cont'd)

(b) PIC Change Charge - Bulk Transfer (Cont'd)

(M)

PIC change orders associated with the merger or acquisition bulk transfer will be processed after the daily PIC Change requests as described in (a) preceding have been processed.

(c) PIC Disputes

The alleged unauthorized carrier will be billed the appropriate PIC Change Charge(s) for the alleged unauthorized change and the appropriate PIC Change Charge(s) to change the customer to their preferred IC as set forth in section 13.3.3 (D) (1) following.

(M)

Certain material appearing on this page previously appeared on 1st Revised Page 13-19.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Presubscription and Preselection (Cont'd)

(B) Provisions (Cont'd)

(7) Subsequent Changes in Primary Interexchange Carrier (PIC)  
(Cont'd)

(D)

(D)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor, and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Presubscription and Preselection (Cont'd)

(C) Switch Verification Service

(1) The Interexchange Carrier (IC) may submit an electronic request for verification of the customer's Primary Interexchange Carrier (PIC) at the Telephone Company switch.

(2) Switch Verification Service Restrictions

The IC must agree that verification information:

- (a) Shall not be resold or otherwise provided to another person, corporation, partnership, or entity;
- (b) Shall be used only for establishing and maintaining IC service for end users who have requested service; and
- (c) Shall not be used for marketing purposes.

(3) Nonrecurring Charges for Switch Verification are shown in 13.3.3(D)(3) following.

(C)

(C)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor, and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 Presubscription and Preselection (Cont'd)

(D) Nonrecurring Charges

	<u>USOC</u>	<u>Per Line or Trunk</u>
(1) PIC Change Charge		
• Billed to End User or Agent	9ZP	\$5.26
• Billed to IC	B9ZP	5.26
(2) PIC Change Charge - Bulk Transfer		1.55
(3) Switch Verification Charge	<u>Nonrecurring Charge</u>	(T)
• Per BTN		\$3.00
• Per WTN		.65

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.5 Testing Services

Testing Services offered under this section of the tariff are optional and subject to rates and charges as set forth in 13.3.5(C) following. Other testing services provided by the Telephone Company in association with Access Services are furnished at no additional charge. These other testing services are described in 6.1.6 and 7.1.7 preceding.

Testing services are normally provided by Telephone Company personnel at Telephone Company locations. However, provisions are made in (A)(5) and (B)(2) and (2) following for a customer to request Telephone Company personnel to perform testing services at the customer's premises.

The offering of Testing Services under this section of the tariff is made subject to the availability of the necessary qualified personnel and test equipment at the various test locations mentioned in (A), (B) and (C) following:

(A) Switched Access Service

Testing Services for Switched Access are comprised of (a) tests which are performed during the installation of a Switched Access Service, and (b) tests which are performed after acceptance of such access services by a customer, i.e., in-service tests. These in-service tests may be further divided into two broad categories of tests: scheduled and nonscheduled.

Scheduled tests are those tests performed by the Telephone Company on a regular basis, e.g., monthly, which result in the measurement of Switched Access Service. Scheduled tests may be done on an automatic basis (no Telephone

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(A) Switched Access Service (Cont'd)

Company or customer technicians involved), on a cooperative basis (Telephone Company technician(s) involved at Telephone Company office(s) and customer technician(s) involved at customer premises), or a manual basis (Telephone Company technician(s) involved at Telephone Company office(s) and at customer premises).

Nonscheduled tests are performed by the Telephone Company "on demand", which result in the measurement of Switched Access Services. Nonscheduled tests may involve Telephone Company technicians at Telephone Company offices and at the customer's premises.

(1) Additional Cooperative Acceptance Testing (ACAT)

Additional Cooperative Acceptance Testing of Switched Access Service involves the Telephone Company provision of a technician at its office(s) and the customer provides a technician at its premises, with suitable test equipment to perform the required tests.

Additional Cooperative Acceptance Tests may, for example, consist of the following tests:

- Impulse Noise
- Phase Jitter
- Signal-to-C-Notched Noise Ratio
- Intermodulation (Nonlinear) Distortion
- Frequency Shift (Offset)
- Envelope-Delay Distortion
- Dial-Pulse Percent Break

(2)

(D)  
 |  
 (D)

(This page filed under Transmittal No. 3)

ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(A) Switched Access Service (Cont'd)

(2)

(D)

(D)

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.5 Testing Services (Cont'd)(A) Switched Access Service (Cont'd)(3) Cooperative Scheduled Testing (CST)

Cooperative Scheduled Testing of Switched Access Services (Feature Groups B, C and D, ATA-950,ATA-101XXXX and Directory Access Service not routed through an access tandem), where the Telephone Company provides a technician at its office(s) and the customer provides a technician at its premises, with suitable test equipment to perform the required tests, will consist of quarterly loss and C-message noise tests, and annual balance tests. However, the customer may specify a more frequent schedule of tests at an appropriately adjusted monthly rate. In addition to the loss/noise/balance measurements, the customer may also order, at additional charges, 3-tone-slope, and C-notched noise testing.

The Telephone Company will provide, on a quarterly basis, a CST report that lists the test results for each trunk tested. Trunk test failures will be requiring customer participation for trouble resolution will be provided to the customer on an as-occurs basis.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.5 Testing Services (Cont'd)(A) Switched Access Service (Cont'd)(4) Manual Scheduled Testing (MST)

Manual Scheduled Testing of Switched Access Services (Feature Groups B, D, ATA-950, ATA-101XXXX and Directory Access Service not routed through an access tandem), where the Telephone Company provides a technician at its office(s) and at the customer premises, will consist of quarterly loss and C-message noise tests, and annual balance tests. However, the customer may specify a more frequent schedule of tests. In addition to the loss/noise/ balance tests, the customer may also order, at additional charges, 3-tone slope and C-notched noise testing.

The Telephone Company will provide, on a quarterly basis, a MST report that lists the test results for each trunk tested. Trunk test failures requiring customer participation for trouble resolution will be provided to the customer on an as-occurs basis.

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One Bell Plaza, Dallas, Texas 75202

## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.5 Testing Services (Cont'd)(A) Switched Access Service (Cont'd)(5) Nonscheduled Testing (NST)

Nonscheduled Testing (NST) of Switched Access Services is where:

- the customer provides remote office test lines and 105 test lines with associated responders or their functional equivalent ("automatic testing"), or
- the Telephone Company provides a technician at its office(s) and the customer provides a technician at its premises, with suitable test equipment to perform the required tests ("cooperative testing"), or
- the Telephone Company provides a technician at its office(s), and/or at customer premises with suitable test equipment to perform the required tests ("manual testing").

(6) Obligations of the Customer

(A) The customer shall provide the Remote Office Test Line priming data to the Telephone Company, as appropriate, to support NST as set forth in 13.3.5(A)(5) preceding.

(D)

(B) The customer shall make the facilities to be tested available to the Telephone Company at times mutually agreed upon.

(This page filed under Transmittal No. 3)

## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.5 Testing Services (Cont'd)(B) Special Access Service

The Telephone Company will, at the request of a customer, provide assistance in performing specific tests requested by the customer.

(1) Additional Cooperative Acceptance Testing (ACAT)

When a customer provides a technician at its premises or at an end user premises with suitable test equipment to perform the requested tests, the Telephone Company will provide a technician at its office for the purpose of conducting Additional Cooperative Acceptance Testing on Voice Grade Services. At the customer's request, The Telephone Company will provide a technician at the customer's premises or at an End User's premises. These tests may, e.g., consist of the following:

- Attenuation Distortion (i.e., frequency response)
- Intermodulation Distortion (i.e., harmonic distortion)
- Phase Jitter
- Impulse Noise
- Envelope Delay Distortion
- Echo Control
- Frequency Shift

(2) Nonscheduled Testing (NST)

When a customer provides a technician at its premises, with suitable test equipment to perform the required tests, the Telephone Company will provide a technician at its office for the purpose of conducting Non-scheduled Testing. At the customer's request, the Telephone Company will provide a technician at the customer's premises. Nonscheduled tests may consist of any tests, e.g., loss, noise, slope, envelope delay, which the customer may require.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(B) Special Access Service (Cont'd)

(3) Obligation of the Customer (Cont'd)

When the customer subscribes to Testing Service as set forth in this section, the customer shall make the facilities to be tested available to the Telephone Company at times mutually agreed upon.

(C) Rates and Charges

(1) Switched Access

(a) Additional Cooperative Acceptance Testing (ACAT)

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>	<u>USOC</u>	<u>Thereof</u>	(T)
Basic Time, normally scheduled working hours, per technician	UBCNF/UBC++	\$44.00	UBCNS	\$23.00		(T)
Overtime, outside of normally scheduled working hours on a scheduled work day, per technician	UBCXF/UBC++	47.00*	UBCXS	26.00*		(T)
Premium Time, outside scheduled work day, per technician	UBCPF/UBC++	51.00*	UBCPS	30.00*		(T)

\* A call-out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(b)

(D)

(D)

(D)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(b)

(D)

(D)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(b)

(D)  
|  
(D)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(c) Cooperative Scheduled Testing (CST)

These three tests as set forth in (I) following represents the minimum offering, i.e., an order for testing must, at a minimum, consists of four 1004 Hz Loss Tests per transmission path, four C-Message Noise Tests per transmission path and one Return Loss (Balance) Test per transmission path, per year. The Additional Tests as set forth in (II) following may be ordered by the customer, at additional charges, 60 days prior to the start of the customer-prescribed schedule. The customer may specify a more frequent schedule of tests, 60 days prior to the start of the customer-prescribed schedule.

To First Point <u>of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
---------------------------------------	-------------	----------------------

(I) Basic Offering \*

1004 Hz Loss Tests performed within a one-year period, per test ordered, per transmission path	UBSXA/UBSX+	\$0.50	(T)
C-Message Noise Tests performed within a one-year period, per test ordered, per transmission path	UBSXB/UBSX+	0.31	(T)

\* Subject to a one year minimum contract period and annually thereafter.

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 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(c) Cooperative Scheduled Testing (CST) (Cont'd)

<u>To First Point</u> <u>of Switching</u>	<u>USOC</u>	<u>Monthly</u> <u>Rates</u>	
Return Loss (Balance) Tests performed within a one-year period, per test ordered, per transmission path	UBSXC/UBSX+	\$0.69	(T)

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(c) Cooperative Scheduled Testing (CST) (Cont'd)

To First Point <u>of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
---------------------------------------	-------------	----------------------

(II) Additional Tests

3-Tone-Slope Tests  
 performed within a one-year  
 period,  
 per test ordered,  
 per transmission path      UBSXD/UBSX+      \$0.50      (T)

C-Notched Noise Tests  
 performed within a one-year  
 period,  
 per test ordered,  
 per transmission path      UBSXE/UBSX+      0.31      (T)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(d) Manual Scheduled Testing (MST)

The three tests as set forth in (I) following represent the minimum offering, i.e., an order for testing must, at a minimum, consist of four 1004 Hz Loss Tests per transmission path, four C-Message Noise Tests per transmission path and one Return Loss (Balance) Test per transmission path, per year. The Additional Tests as set forth in (II) following may be ordered by the customer, at additional charges, 60 days prior to the start of customer-prescribed schedule. The customer may specify a more frequent schedule of tests, 60 days prior to the start of the customer-prescribed schedule.

To First Point <u>of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
---------------------------------------	-------------	----------------------

(I) Basic Offering \*

1004 Hz Loss Tests performed within a one-year period, per test ordered, per transmission path	UBMXA/UBMX+	\$1.12	(T)
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C-Message Noise Tests performed within a one-year period, per test ordered, per transmission path	UBMXB/UBMX+	0.76	(T)
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\* Subject to a one year minimum contract period and annually thereafter.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(d) Manual Scheduled Testing (MST) (Cont'd)

To First Point <u>of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
---------------------------------------	-------------	--------------------------

(I) Basic Offering \* (Cont'd)

Return Loss (Balance) Tests  
 performed within a one-year  
 period,

per test ordered,			
per transmission path	UBMXC/UBMX+	\$1.49	(T)

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(d) Manual Scheduled Testing (MST) (Cont'd)

To First Point <u>of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
---------------------------------------	-------------	--------------------------

(II) Additional Tests

3-Tone-Slope Tests performed within a one-year period, per test ordered, per transmission path	UBMXD/UBMX+	\$1.12	(T)
--	-------------	--------	-----

C-Notched Noise Tests performed within a one-year period, per test ordered, per transmission path	UBMXE/UBMX+	0.76	(T)
---	-------------	------	-----

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.5 Testing Services (Cont'd)(C) Rates and Charges (Cont'd)(1) Switched Access (Cont'd)(e) Nonscheduled Testing (NST)

## Automatic Testing:

<u>To First Point of Switching</u>	<u>USOC</u>	<u>Nonrecurring Rates</u>	
1004 Hz Loss, first test performed, per transmission path	USCXA/USCX+	\$49.00	(T)
- each additional test	USCXF/USCX+	2.00	(T)
C-Message Noise, first test performed, per transmission path	USCXB/USCX+	49.00	(T)
- each additional test	USCXG/USCX+	2.00	(T)
Return Loss (Balance), first test performed, per transmission path	USCXC/USCX+	49.00	(T)
- each additional test	USCXH/USCX+	2.00	(T)
3-Tone-Slope, first test performed, per transmission path	USCXD/USCX+	49.00	(T)
- each additional test	USCXJ/USCX+	2.00	(T)
C-Notched Noise, first test performed, per transmission path	USCXE/USCX+	49.00	(T)
- each additional test	USCXK/USCX+	2.00	(T)

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(e) Nonscheduled Testing (NST) (Cont'd)

Cooperative Testing:

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>USOC</u>	<u>Each Additional Half Hour or Fraction Thereof</u>	(T)
Basic Time, normally scheduled working hours, per technician	USSNF/USS++	\$44.00	USSNS	23.00	(T)
Overtime, outside of normally scheduled working hours on a scheduled working day, per technician	USSXF/USS++	47.00*	USSXS	26.00*	(T)
Premium Time, outside scheduled working day, per technician	USSPF/USS++	51.00*	USSPS	30.00*	(T)

\* A call-out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(1) Switched Access (Cont'd)

(e) Nonscheduled Testing (NST) (Cont'd)

Manual Testing:

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>USOC</u>	<u>Each Additional Half Hour or Fraction Thereof</u>	(T)
Basic time, normally scheduled working hours, per technician	USMNF/USM++	\$43.00	USMNS	\$22.00	(T)
Overtime, outside of normally scheduled working hours on a scheduled work day, per technician	USMXF/USM++	46.00*	USMXS	25.00*	(T)
Premium time, outside of scheduled work day, per technician	USMPF/USM++	50.00*	USMPS	29.00*	(T)

\* A call-out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(2) Special Access

(a) Additional Cooperative Acceptance Testing (ACAT)

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>USOC</u>	<u>Each Additional Half Hour or Fraction Thereof</u>	(T)
Basic time, normally scheduled working hours, per technician	SNTNF/SNT++	\$42.00	SNTNS	\$21.00	(T)
Overtime, outside of normally scheduled working hours on a scheduled working day, per technician	SNTXF/SNT++	45.00*	SNTXS	24.00*	(T)
Premium Time, outside of scheduled working day, per technician	SNTPF/SNT++	49.00*	SNTPS	28.00*	(T)

\* A call-out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.  
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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.5 Testing Services (Cont'd)

(C) Rates and Charges (Cont'd)

(2) Special Access (Cont'd)

(b) Nonscheduled Testing (NST)

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>USOC</u>	<u>Each Additional Half Hour or Fraction Thereof</u>	(T)
Basic time, normally scheduled working hours, per technician	SNONF/SNO++	\$42.00	SNO NS	\$21.00	(T)
Overtime, outside of normally scheduled working hours on a scheduled working day, per technician	SNOXF/SNO++	45.00*	SNOXS	24.00*	(T)
Premium Time, outside of scheduled working day, per technician	SNOPF/SNO++	49.00*	SNO PS	28.00*	(T)

\* A call-out of a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four hours.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.6 Provision of Access Service Billing Information

(A) The customer will receive one copy of its monthly bills in a standard paper format. Billing for access services is done according to the bill mediums set forth in (C) following. Bills for access service are rendered for by state, Access Customer Name Abbreviation (ACNA), by customer type (access or local), by bill period and by Revenue Accounting Office (RAO).

(C)  
 |  
 (C)

If charges for Access Services Billing exist in the Telephone Company's Intrastate Access Service Tariffs and its Interstate Access Service Tariff, the total charge to the customer will be calculated based on one half of the intrastate charge and one half of the interstate charge. If charges for Access Services Billing exist only in the Telephone Company's Interstate Access Services Tariff, full interstate charges will apply.

(N)  
 |  
 (N)

(B) At the option of the customer, and for an additional charge:

- (1) Customer monthly bills may be provided on magnetic tape,
- (2) Additional copies of the customer monthly bill or service and features record may be provided in standard paper format.

(C) The rates and charges for the provision of Access Service Billing Information are as follows:

(1) Provision of Standard Billing Detail and/or Information in magnetic tape format, per record per tape	<u>USOC</u>	<u>FID</u>	<u>Rates</u>
		DMT	\$0.015
	MTBAC	-	50.00
(2) Additional Copies of customer monthly bill or service and features record in standard paper, per page	NOB/NEL	ICB	Rates and Charges Apply

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.7 Protective Connecting Arrangements

The following Protective Connecting Arrangements (PCAs) are grandfathered and are offered subject to on-the-shelf availability.

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
Automatic PCA used to connect Telephone Company Switched Access Service arranged for two-way service to and from the attendant position of a CPE system.	CD9	\$7.80	\$39.05
PCA used for automatic connection of CPE voice transmitting and/or receiving terminal equipment bridged to Telephone Company Switched Access Service.	C2AKS	4.70	49.00
Automatic PCA for connection of a customer, authorized-user or joint-user-provided communications system arranged for CPE dial or automatic channel signaling, to a Telephone Company Special Access Service.	C234W	10.10	87.15

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.7 Protective Connecting Arrangements (Cont'd)

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
PCA for connection of CPE answering or recording equipment to Telephone Company Access Services for one-way voice transmission in each direction but not simultaneously. Recording of two-way conversations is prevented by the PCA.	RDL	\$5.50	\$31.25
For termination of CPE tie lines, with CPE channel signaling, in Centrex systems, 4-wire.	C2H	7.20	21.60
PCA used for automatic connection of CPE voice transmitting and/or receiving terminal equipment to Telephone Company Switched Access Service.	C2ACP	4.70	49.00
Automatic PCA used to connect an exchange trunk line arranged for one-way incoming service to the attendant position of a CPE system.	CD6	10.45	39.05

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.8 Miscellaneous Equipment

(A) Controller Arrangement

This arrangement enables the customer to control up to 48 transfer functions at a Telephone Company central office via a CPE remote keyboard terminal capable of either 300 or 1200 bps operation. Included as part of the Controller Arrangement is a dial-up data station located at the Telephone Company Central Office to provide access to the Controller Arrangement. This dial-up data station consists of a 212A DATAPHONE data set and an appropriate Telephone Company provided channel.

The Controller Arrangement must be located in the same Telephone Company central office as the transfer functions which it controls.

	<u>USOC</u>	<u>Monthly Charge</u>
- Per Arrangement	XTDDU	\$100.00

Transfer Arrangements, as set forth in 7.5.3(E)(11), or 7.5.8(E)(2), are required in addition to the Controller Arrangement in order to obtain a complete operational service.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.9 Network Traffic Data Special Requests

Upon request from the customer, the Telephone Company will provide manual Network Traffic Data studies immediately following a Wire Center conversion. The manual study will provide usage, peg count and overflow information to insure proper sizing of the customer's trunk group has occurred.

	<u>Each Hour or Fraction Thereof</u>	<u>USOC</u>
- Per Study	\$67.70	NTD++

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.10 Special High Voltage Protective Apparatus

If Switched and/or Special Access Service, as set forth in 6. and 7., respectively, preceding, terminates in a high voltage environment, such as an electric power station, Special High Voltage Protective Apparatus may be required as set forth in (A) through (H) following.

- (A) Telephone Company facilities which provide service to a customer's electric power generating, switching, or distribution station may require the use of Special High Voltage Protective Apparatus (isolation or neutralization devices, mutual drainage transformers, etc.) on the Telephone Company side of the Point of Termination to protect against the effects of Ground Potential Rise (GPR) and induction in a customer's electric power system.

The special protection is intended to (1) minimize electrical hazards to personnel, (2) prevent electrical damage to telecommunications equipment and facilities, and (3) provide the required continuity of telecommunications transmission at times of power system faults.

The customer shall be responsible for advising the Telephone Company, at the time a service is ordered, of the expected fault-produced electrical environment at the power station so that special protection requirements can be determined.

- (B) Special High Voltage Protective Apparatus is required on Telephone Company facilities at the power station or site or premises under either of the following conditions:
- (1) when the fault-produced GPR and/or induction at the power station is 1000 Volts peak or greater; or
  - (2) when the fault-produced GPR and/or induction at the power station is 300 Volts peak or greater, and at least one telecommunication service in the serving Telephone Company facility has been identified by a customer as having a requirement for uninterrupted service performance at times of power system faults.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.10 Special High Voltage Protective Apparatus (Cont'd)

- (C) When the conditions in (B) (2) preceding are applicable, mutual drainage transformers will be required for noise reduction purposes on the serving facilities at the Telephone Company wire center and at any intermediate (remote drainage) locations.
- (D) For power station, except as described in (E) following, the Telephone Company will provide the required Special High Voltage Protection Apparatus at rates and charges developed on an individual case basis and filed under (H) following.
- (E) The customer may elect to provide the Special High Voltage Protective Apparatus at a power station. However, in any given case, all of the Special High Voltage Protective Apparatus on a customer premises must be provided by either the customer or the Telephone Company. The Special High Voltage Protective Apparatus proposed for use by the customer must be approved by the Telephone Company. Additional engineering charges as set forth in 13.1.1 preceding shall apply for the time spent on engineering consultations concerning the proposed Special High Voltage Protective Apparatus.
- (F) The Telephone Company shall be allowed to inspect, at annual intervals, any Special High Voltage Protective Apparatus provided by other than the Telephone Company to determine that the special protection installation continues to remain intact and fully effective. When such visits occur, Other Labor charges as set forth in 13.2.6 preceding shall apply.
- (G) In making this offering, it is understood that the customer that orders or elects to provide Special High Voltage Protective Apparatus may not necessarily be the same customer that orders the Switched and/or Special Access Service with which such apparatus will be associated.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.10 Special High Voltage Protective Apparatus (Cont'd)

(H) Rates and Charges

Rates and Charges and additional regulations, if applicable, for Special High Voltage Protective Apparatus provided on an individual case basis are filed following:

<u>Case No.</u>	<u>Customer Name &amp; Address</u>	<u>Equipment Description</u>	<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge/ Liability</u>	<u>Expiration Date</u>
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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.11 Busy Line Verify/Emergency Interrupt Service(A) DescriptionBusy Line Verify

When unsuccessful in reaching a called party, a customer's subscriber can contact the customer's operator to request that the dialed party's line be checked. If the call inquiry concerns an intrastate interLATA call, the customer's operator must contact the Utility's operator which serves the end user whose line is to be checked. The Utility's operator then checks the status of the line and reports the results to the customer's operator, who in turn reports the results to their inquiring subscriber.

Emergency Interrupt

This service is provided after verify service. When a customer's subscriber is advised that the called party's line is in operation, but engaged in conversation with another party, the subscriber to the customer can ask that the conversation be interrupted. The Utility's operator interrupts the line and requests that the parties terminate their conversation so that the inquiring subscriber can complete his or her call. The Utility's operator only interrupts the ongoing call and does not complete the subsequent telephone call for the customer's subscriber.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.11 Busy Line Verify/Emergency Interrupt Service (Cont'd)

## (B) Obligations of the Utility

- The Utility's operator will, when furnished a telephone number in its serving area, verify that status of the line and report that status to the customer's operator. Upon further request, the Utility's operator will interrupt a conversation in progress on the line and ask the conversing parties to terminate the conversation to allow the customer's subscriber to complete their call.
- The Utility's operator will notify the customer's operator to contact the serving Local Exchange Company when the end user line number in question is determined to be served by a different Local Exchange Company.
- The Utility will specify the Access Tandem in each LATA at which the customer shall deliver this traffic to the Utility. The customer may use existing facilities to the Access Tandem in each LATA. The call will then be routed by the Utility to the designated operator services location. When it becomes necessary to change those locations, the Utility will inform the customer six months prior to the change. For such changes, the regulations set forth in Section 2.1.7 apply.
- The Utility's assumes no obligations for any contacts and arrangements the customer may have with its subscribers for the provision, maintenance or billing and collection associated with the service.
- Busy Line Verify/Emergency Interrupt Service may, at the option of the customer, be provided for interstate and intrastate interLATA communications. When the customer requests such mixed access, the interstate interLATA Verify and Interrupt Service charges will be determined by the Utility using reports furnished by the customer as set forth in 2.3.14 preceding.

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13.3 Miscellaneous Services (Cont'd)

13.3.11 Busy Line Verify/Emergency Interrupt Service (Cont'd)

(C) Obligations of the Customer

- The customer recognizes that the Utility operator will respond to a request to verify or verify and interrupt one telephone number per call and will not transfer, redial or forward the call to another location for any other purpose than the provision of BusyLine Verify/Emergency Interrupt service.

(D) Rate Regulations

- The Busy Line Verify/Emergency Interrupt Charge shall apply for each request to verify a line status and/or interrupt a line. A maximum of one charge may be incurred on a call for service to the Utility's operator. The number of calls answered or forwarded to the Utility's operators shall be measured by the Utility.
- A charge applies to each Busy Line verified or conversation Interrupted except when the Utility operator finds the called number out of order.

(E) Rates and Charges

	<u>Rate</u>
Busy Line Verify and/or Emergency Interrupt Service	
- Per request	\$1.12(R)

Rates contained in this transmittal are subject to subsequent adjustment, effective retrospectively, in the event the Commission or a court subsequently authorizes Pacific to correct its rates pursuant to pending motions, or petitions for reconsideration or waiver, or in the event of any other adjustment to an order of the Commission or a court.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.12 Temporary 800 Data Base Access Service

Temporary 800 Data Base Access Service provides interstate originating 800 access service, where available, using 800 data base technology to customers for a period of 45 days. This service will only be offered when a customer inadvertently disseminates to the general public an unassigned 800 telephone number, which is associated with an active 800 NXX in the 800 data base, as an active interstate 800 telephone number. Subsequent requests for service by the same customer for the same 800 telephone number will not be permitted. This service offering expires on November 15, 1992.

A nonrecurring charge of \$7,000.00, per 800 telephone number, will be assessed for this service, in addition to all other rates and charges that may be applicable for the associated Switched Access services (per Section 6.8 preceding, including Feature Group D minutes of use).

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.13 International Blocking Service(A) Service Description

International Blocking Service is an optional end user feature available, where facilities permit, in Telephone Company electronic end offices. This feature will block consumers from direct-dialing international calls via the preselected or presubscribed interexchange carrier (011+) on designated telephones, where technically feasible. International Blocking Service will also block customers from over-riding the preselected interexchange carrier when dialing direct-dialed international calls (101XXXX 011+) from designated telephones, where technically feasible.

This feature provides end office blocking of direct-dialed 011+ and 101XXXX+011+ calls by routing such calls to a recorded announcement. It is available for line side services offered in the Telephone Company's local or general exchange tariffs that are provided either to aggregator or non-aggregator business customers.

- An aggregator is defined as any person that, in the ordinary course of its operations, makes telephones available to the public or to transient users of its premises, for interstate telephone calls using a provider of operator services.
- A non-aggregator is any other business customer.

(B) Rates and Charges

This is a nonchargeable service. For any service order changes required when a service is initiated or subsequently changed, a nonrecurring charge for a service order change will apply as set forth in Section 5.2.2(C), preceding.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.14 Information Services Call Blocking

- (A) Information Services Call Blocking is an optional end user feature available, where facilities permit, in Telephone Company electronic end offices. This feature allows the Telephone Company's residential and business subscribers to block directly dialed calls placed from their telephones to 900 numbers. The customer will be able to dial all other numbers. Requests by subscribers to remove blocking must be in writing.

This feature provides end office blocking of direct-dialed 900 calls by routing such calls to a recorded announcement. The announcement will tell subscribers that the call cannot be completed as dialed.

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13.3 Miscellaneous Services (Cont'd)

13.3.14 Information Services Call Blocking

(B) Rates and Charges

The blocking charge set forth below is applicable when ordered by the end user with the following exception: Information Service Call Blocking is offered at no charge to all customers taking service at a new telephone number for 60 days after the new number is effective.

	<u>USOC</u>	<u>Nonrecurring Charge</u>
Residential	CL1	None
Business	CL1	\$15.71

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.15 Optional Features associated with Pay Telephone Service

The following optional features are only available with Pay Telephone Service offered in the Telephone Company's local or general exchange tariffs.

(A) Answer Supervision

Answer Supervision provides the subscriber a signal, delivered on the line for confirmation that the called party has answered the call by going "off hook". This signal can be used by the terminal equipment connected to the calling party's line to determine that the call has entered the talking state and that charging may commence. This service will be provided where facilities and operating conditions permit. This is a per line charge.

<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
ANSPR	\$5.75	\$10.00

In addition, the following nonchargeable features are available where facilities and operating conditions permit and must be ordered at the same time the customer orders the Pay Telephone line from the Telephone Company's local or general exchange tariffs.

- International Direct Distance Dialing (IDDD) in measured service exchanges (unblocking)
- 101XXXX Selective Blocking for bothway Basic COPT Service (1+ sent paid domestic) and will block calls in the following way:  
Split Blocking - Block 101XXX+1+

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.16 Service Provider Number Portability (SPNP) Service(A) SPNP General Description

Service Provider Number Portability (SPNP) Service provides, where facilities permit, the ability: (1) of a local exchange telephone service customer to maintain the same Directory Number (DN) when changing from one telecommunications service provider to another while remaining at the same location; (2) of all telephone company customers (end users, line side access and resale customers) to complete local calls to numbers that have been ported. This capability is initially being activated in the Telephone Company's 13 largest Metropolitan Statistical Areas (MSAs), listed below, on a switch specific basis as specified in the Local Exchange Routing Guide (LERG) and/or the National Exchange Carrier Association Inc. Tariff, F.C.C. No. 4, and subsequently in the remaining Telephone Company end office switches based on receipt of specific requests for deployment, where facilities permit.

Los Angeles, CA	Oakland, CA	Ventura, CA
Riverside, CA	San Francisco, CA	Bakersfield, CA
San Diego, CA	San Jose, CA	Stockton, CA
Orange CO, CA	Sacramento, CA	Vallejo, CA
	Fresno, CA	

SPNP Service is an Advanced Intelligent Network (AIN) capability which utilizes the common channel signaling network to query a database to secure network routing instructions before completion of a call. For NXXs that have been designated as number portable, the database contains information about an end user's choice of Local Service Provider(LSP) along with the appropriate Location Routing Number (LRN) for that LSP's serving switch that will be used to direct the call to the correct network switching element for completion to the end user customer. Where more than one network is involved in completing the call, the network just before the terminating network (i.e., the N-1 Network) is responsible for querying a SPNP database to secure the routing information which is then used in routing the call. Where the carrier of the N-1 network fails to query the LNP database, and forwards a call to a switch in the Telephone Company's network for a NXX designated as a number portable code in the Local Exchange Routing Guide and/or National Exchange Carrier Association Inc. F.C.C. No. 4, and the NXX has at least one number ported, the Telephone Company will bill that N-1 carrier a default query charge as specified in 13.3.16(D)(1)(b),SPNP Query - Default.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.16 Service Provider Number Portability (SPNP) Service (Cont'd)

(B) SPNP Service Application

There are three distinct applications of the SPNP network capability available through the Telephone Company's network:

- (1) SPNP Query Service
  - (a) Prearranged
  - (b) Default
- (2) SPNP Query Service - Database
- (3) Basic SPNP Service

Following are detailed descriptions of each of the available service applications.

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Customers terminating calls from the N-1 Network to numbers in the Telephone Company's network with NXX codes that have been designated as number portable and the NXX has at least one number ported, customers are responsible for making a query to a database containing information necessary to route calls to number portable NXX codes. The prearranged query capability is provided under this tariff as an optional access service.

Customers responsible for making the database query may arrange in advance to have the Telephone Company's end office or access tandem switch suspend call processing, formulate and launch a query via the common channel signaling network to a database containing information necessary to route calls to number portable NXX codes. When the necessary routing information has been returned from the SPNP database to the switch originating the query, call processing is resumed and the call is routed to the correct network switching element for completion to the called party.

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Customers that have not prearranged with the Telephone Company to query a database containing information necessary to route calls to number portable NXX codes, may terminate such traffic to the Telephone Company's network non-queried.

When this occurs, the Telephone Company's end office or access tandem switch will suspend call processing, formulate and launch a query via the common channel signaling network to a database to obtain information necessary to route calls to number portable NXX codes. When the necessary routing information has been returned from the SPNP database to the switch originating the query, call processing is resumed and the call is routed to the correct network switching element for completion to the called party.

N-1 Carriers who terminate traffic into the Telephone Company's network and have not prearranged with the Telephone Company to perform LNP queries will be assessed a one time Billing Charge, as set forth in 6.9.4, month and For each account to which default queries are billed.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.16 Service Provider Number Portability (SPNP) Service (Cont'd)(B) SPNP Service Application (Cont'd)(2) SPNP Query Service - Database

Customers terminating calls from the N-1 Network to numbers in the Telephone Company's network with NXX codes that have been designated as number portable and the NXX has at least one number ported, may be responsible for making a query to a database containing information necessary to route calls to number portable NXX codes. Customers may query the Telephone Company's SPNP database by interconnecting with the Telephone Company's common channel signaling network as provided in Section 6.1.3(A)(5)(d), Common Channel Signaling Access Capability (CCSAC). This is an optional access service.

Customers responsible for making the database query may arrange in advance to query, via the common channel signaling network, the Telephone Company's SPNP database which contains information necessary to route calls to number portable NXX codes. When the necessary routing information has been returned from the SPNP database to the switch originating the query, call processing is resumed by the originating carrier, local service provider, etc., and the call is routed to the correct network switching element for completion to the called party.

(3) Basic SPNP Service

The Telephone Company queries the database, as required, on behalf of its local exchange, line side access service customers, and resale customers to enable completion of calls to numbers with NXX codes that have been designated as number portable. This service is "automatically" provided as part of the dialing process employed in the Telephone Company's local exchange and access network.

On calls placed to numbers with NXX codes that have been designated as number portable, an originating LRN capable switch, using advance intelligent network capabilities will suspend call processing and formulate and launch a query via the common channel signaling network to a database containing information necessary to route calls to number portable NXX codes. When the necessary routing information has been returned from the database to the switch originating the query, call processing is resumed and the call is routed to the correct network switching element for completion to the called party.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.16 Service Provider Number Portability (SPNP) Service (Cont'd)(C) Service Provisioning

SPNP Service was initially deployed in the Telephone Company's 13 largest MSAs, where facilities permit, on a switch specific basis as specified in the National Exchange Carrier Association Inc. Tariff F.C.C. No. 4 and/or the Local Exchange Routing Guide.

If subsequent deployment, which is not found in the Local Exchange Routing Guide and/or the National Exchange Carrier Association Inc. F.C.C. No. 4, is requested in additional switches in the Telephone Company's 13 MSAs as defined in Section 13.3.16(A) after the initial deployment schedule is accomplished, the Telephone Company will provide, where facilities permit, portability in these switches based on the following time frames:

- Equipped Remote Switches within 30 days
- Hardware Capable Switches within 60 days
- Capable Switches requiring hardware within 180 days, and
- Non-capable Switches within 180 days

SPNP Service procedures will be applied uniformly to all users of the Telephone Company's SPNP Service. The Telephone Company's SPNP database will receive and respond to all queries, including the Telephone Company's queries, as defined in the following Technical Reference Publication, listed in Reference to other Publications with addresses:

- (1) Bellcore GR-2936, Local Number Portability Capability Specification

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## (1) Manner of Provisioning

SPNP Service will be provisioned using the LRN solution. LRN associates an NPA-NXX-XXXX number with each central office switch that serves ported lines. This number will be known as the LRN for that switch. The LRN will be used as a network routing number for calls to ported numbers served by that switch. The LRN will share an existing NPA-NXX assigned to the specific office it represents. All switching equipment types used by the Telephone Company for SPNP Service will utilize LRN functionality using Advanced Intelligent Network capability (AIN).

With SPNP Service, a subscriber served by one switch (the "donor" switch) may move service to a different switch (the "recipient" switch) while retaining the same DN. The LSP of the recipient switch will send information to the Regional Service Management System/Number Portability Administration Center (RSMS/NPAC), the third-party administrator/database, for the porting subscriber. This information will include the porting DN, the LRN of the recipient switch, and Destination Point Codes for CLASS and LIDB Transaction Capability Application Part (TCAP) messages. This information is downloaded to all SPNP databases based on contracts between the third-party administration and the SPNP Service Providers.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
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SPNP Service is to be used only on a call-by-call basis for routing calls to number portable NXX codes and cannot be used for purposes other than those functions described in 13.3.16 (B) SPNP Service Applications unless expressly authorized in writing by the customer and the Telephone Company.

Information residing in the Telephone Company's SPNP database is protected from unauthorized access and may not be stored in a customer's database or elsewhere for any reason.

The LRN method of number portability is limited to circuit switched calls and excludes High Volume Call-in network NXXs until industry standards are defined.

Customers with directory numbers that are used for both circuit switched (e.g., voice and/or data) and packet data can port their directory numbers, however, they must disconnect the packet service and reconnect with their new service provider. SPNP Service does not apply to Service Codes (e.g., 411) or Service Access Codes (e.g., 500, 700, 800, and 900).

Groups of lines (e.g., multi-line hunt groups, centrex groups) cannot port separately. If only one directory number in the group ports, it will be removed from the group. However, the entire group of directory numbers may port. The functionality associated with the ported number is determined by the new service provider.

When access traffic is directly routed to an end office, only those numbers in valid NXX codes served by that office, including numbers ported into that office, may be accessed. When routed through an access tandem, only those numbers in valid NXX codes served by end offices subtending the access tandem, including numbers ported into those offices, may be

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.16 Service Provider Number Portability (SPNP) Service (Cont'd)(C) Service Provisioning (Cont'd)(2) Limitations (Cont'd)

accessed. However, when a call has been routed to an access tandem to a number in a valid NXX code served by an end office subtending the access tandem but the NXX code is shown in the LERG as number portable where the N-1 network has not performed a LNP query, one of the following may occur:

- the call will be routed to the appropriate end office for completion when the call is to a number in a valid NXX code served by an end office subtending the access tandem and a query of the LNP the number has not been ported;
- the call will be routed to the appropriate end office based on the LRN for completion when the call is to a number in a valid NXX code served by an end office subtending the access tandem and a query of the LNP database indicates the number has been ported and the LRN returned by the database is in a valid NXX code served by an end office subtending the access tandem;  
or
- the call will be routed to the other access tandem and then to the appropriate end office based on the LRN for completion when the call is to a number in a valid NXX code served by an end office subtending the access tandem and a query of the LNP database indicates that the number has been ported and the LRN returned by the database is in a valid NXX code that is served by an end office subtending another access tandem.

When a call is to a number in a valid NXX code shown in the LERG as number portable and the N-1 network performs the LNP query, the N-1 network is responsible for routing the call to the correct access tandem based on the LRN returned by the LNP database.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
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The Telephone Company will administer its network to ensure the provision of acceptable service levels to all telecommunications users of the Telephone Company's network services.

The Telephone Company maintains the right to apply automated or manual protective controls which would generally be applied as a result of occurrences such as failure or overload of Telephone Company facilities, customer facilities, or other networks, natural disasters, mass calling or national security demands.

Choke Networks, also known as High Volume Call-In (HVCI) Networks are also utilized by the Telephone Company to ensure its networks reliability. HVCI service is represented by a unique NXX, not assigned to a specific switch in the Local Exchange Routing Guide, that has a presence in several switches within the designated local calling area for which terminating calls are routed over dedicated trunk groups to a single tandem switch. This is done for the purpose of controlling the impact on the local network from potentially high volumes of terminating calls that might be directed to DNS within such NXXs at a customer's request.

Using the Telephone Company's target architecture, the final completion group to a customer subscribing to a choke network service is associated with a Pseudo number to prevent any calling party from circumventing the function of the choke network. Choke network customers may designate any local network provider to provide the final completion group without changing the DN associated with their choke network service. However, numbers within special NXXs designated for this purpose are not number portable and are not included in the SPNP Service database.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
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The rates and charges associated with SPNP Services, which are "query" based, will be billed on a monthly basis, based on recorded usage. Query charges will be applied by the Telephone Company based upon the recordings of customer queries to the database. If such recordings are not available, the Telephone Company will develop monthly charges based on an average number of queries per month.

Specific rates and charges are set forth in 13.3.16(E), Rates and Charges.

(1) Rate Elements

The following provides a list of the various SPNP Service rate elements and how the rate elements are defined. The query rate element applies for each query received at the Telephone Company's database regardless of whether the DN is actually ported.

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The SPNP Query - Prearranged Charge rate element provides for the routing information necessary to complete calls to directory numbers within NXX Code designated as number portable including transport of the query to and from the database. These queries apply to Service Providers with arrangements made in advance with the Telephone Company.

- (i) A recurring query rate will be applied on a per unit basis, i.e., per query, Usage charges are accumulated over a monthly period.
- (ii) A nonrecurring rate will apply on a per order basis.

(b) SPNP Query - Default

The SPNP Query - Default Charge rate element provides for the identification of routing information necessary to complete calls to directory numbers within NXX Code designated as number portable including transport of the query to and from the database. These queries will apply to all Service Providers with no established arrangements made in advance with the Telephone Company. In addition, a billing charge will apply as specified in 13.3.16(E)(7) (Rates and Charges).

- (i) A recurring usage rate will be applied on a per unit basis, i.e., per query. Usage charges will be accumulated over a monthly period.
- (ii) A nonrecurring Charge will apply each month per account to N-1 Carriers who terminate into the Telephone Company's network and have not prearranged with the Telephone Company to perform LNP queries.

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13. Additional Engineering, Additional Labor and Miscellaneous Services  
(Cont'd)13.3 Miscellaneous Services (Cont'd)13.3.16 Service Provider Number Portability (SPNP) Service (Cont'd)(D) Rate Regulations (Cont'd)(1) Rate Elements (Cont'd)(c) SPNP Query - Database

The SPNP Query - Database rate element provides for the identification of the LRN associated with the directory number being queried including transport from the STP to the SPNP data base.

(i) A recurring usage rate will be applied on a per unit basis, i.e., per query. When the actual number of database queries cannot be determined, the Telephone Company will bill a monthly recurring charge.

(ii) A nonrecurring rate will apply on a first and additional basis based on the number of STP mated pairs requested.

(d) Basic SPNP Service

The Basic SPNP Service is billed on a monthly basis to the Telephone Company's local customers, lineside access customers, and customers of a local service provider that resells services of the Telephone Company for the associated local or lineside access services (resale customers). This charge applies to all existing customers with the effective date of this tariff, as defined below and will apply to any potential customer when the customer obtains service.

The Basic SPNP Service rate element applies to and provides the capability necessary for the Telephone Company's local and general exchange and lineside access services (e.g., FGA) customers to: (1) maintain the same DN when changing from one Telecommunications Service Provider to another while remaining at the same location, and (2) to complete calls to any DN that has been ported.

This capability is automatically provided as part of the local dialing process employed in the Telephone Company's exchange network.

This charge applies per line capable of originating local exchange calls with the following exceptions:

- PBX trunks will be assessed the equivalent of 9 monthly rates; and
- ISDN PRI will be assessed 5 monthly rates.

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ACCESS SERVICE

13. Additional Engineering, Additional Labor and Miscellaneous Services  
 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.16 Services Provider Number Portability (SPNP) Services (Cont'd)

(E) Rates and Charges

	<u>USOC</u>	Monthly Recurring Charge	Monthly Rate Per Query	
(1) SPNP Query - Prearranged - End Office - Tandem			\$0.00098	
(2) SPNP Query - Default - End Office - Tandem			\$0.00098	
(3) SPNP Query - Database	DBQCA/DBQCD	\$1821.00	\$0.00033	
(4) Basic SPNP Service*			<u>Monthly Rate Per Line</u>	
	NSR		\$0.33(Iyz)	(Sx) (Sx)
(5) SPNP Query - Prearranged, per order			<u>Nonrecurring</u>	
	NRBIX		\$69.00	
(6) SPNP Query - Database, per STP Mated Pairs				
- First	DBQCA/DBQCD		\$414.00	
- Additional	DBQCA/DBQCD		\$147.00	
(7) Billing Charge, per bill rendered, per customer			\$235.00	

\*This charge commences for all affected customers with the effective date of June 1, 2004 through September 30, 2004.

(x) Reissued material filed under Transmittal No. 159 scheduled to become effective on June 1, 2004.

(y) Issued under authority of Special Permission No. 04-45 of the F.C.C.

(z) Revised rate reflects increase from currently effective rate.

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor, and Miscellaneous Services  
(Cont'd)

(N)

13.3 Miscellaneous Services (Cont'd)13.3.17 Long Distance Trouble Management Service (LDTMS)(A) Service Description

LDTMS enables a participating Interexchange Carrier (IC) to receive, from the Telephone Company, specific trouble ticket information that relates to the IC's service after a trouble report has been initiated by a residential or business customer who is presubscribed or interconnected to that IC's interstate network. Specific trouble-ticket information is delivered to the participating IC.

If, during a telephone contact between the Telephone Company's repair personnel and an IC's end-user customer, it is determined that trouble resides in the IC's interstate network, the end-user customer is informed that the ticket will be delivered to the IC for resolution. Telephone Company personnel will answer all repair calls using the Telephone Company brand name.

LDTMS is only provided for a participating IC's residential and business customers who are also customers of the Telephone Company's local retail services. In addition, only those residential and business customers who are presubscribed or interconnected to the IC for direct 1+ dialing are eligible for this service. LDTMS does not support toll-free or data services.

LDTMS will be provided on a negotiated interval basis, which may include joint-acceptance testing. If the IC for the residential or business end-user customer has not subscribed to LDTMS, that end-user customer will be treated in accordance with current operating procedures.

(N)

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One Bell Plaza, Dallas, Texas 75202

## ACCESS SERVICE

13. Additional Engineering, Additional Labor, and Miscellaneous Services (Cont'd) (N)
- 13.3 Miscellaneous Services (Cont'd)
- 13.3.17 Long Distance Trouble Management Service (LDTMS) (Cont'd)
- (B) Undertaking of the Telephone Company
- The Telephone Company will be responsible for providing the IC all the information needed to establish trouble-ticket handoff. The Telephone Company will also control the format of the information that will be made available to the IC.
- (C) Obligations of the IC
- Each IC will be solely responsible for the development of its own operation support systems that interface with the Telephone Company's trouble management system. Each IC will also be solely responsible for meeting the interface standards and requirements as set by the Telephone Company.
- (D) Rate Regulations
- A monthly recurring rate will apply to each participating IC for every month or fraction thereof that LDTMS is provided. In addition to the monthly recurring charge, there will be a transaction charge for each ticket that is delivered to the IC's trouble management system. No charges will apply to an IC's residential or business end-user customers. Rates and charges for LDTMS are set forth in Section 13.3.17 (E) following. (N)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor, and Miscellaneous Services  
(Cont'd) (N)

13.3 Miscellaneous Services (Cont'd)

13.3.17 Long Distance Trouble Management Service (LDTMS) (Cont'd)

(E) Rates and Charges

	USOC	Monthly Rate	Transaction Charge
Long Distance Trouble Management Service (LDTMS)	WTR	\$8,300.00	
Transaction Charge per trouble ticket	TLR		\$2.20

(N)

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## ACCESS SERVICE

13. Additional Engineering, Additional Labor, and Miscellaneous Services  
(Cont'd)

(N)

13.3 Miscellaneous Services (Cont'd)13.3.18 Data Trouble Management Services (DTMS)(A) Service Description

DTMS enables a participating Interexchange Carrier (IC) to receive, from the Telephone Company, specific trouble ticket information that relates to the IC's service after a trouble report has been initiated by a business customer who is utilizing that IC's interstate network. This is accomplished by having specific trouble ticket information delivered to the participating IC. The method of trouble ticket delivery will be verbal or faxed to a designated telephone number associated with the IC.

If, during a telephone contact between the Telephone Company's personnel and an IC's end-user customer, it is determined that the circuit is owned by the IC, the end-user customer is informed that the trouble will be reported to the IC for resolution. Telephone Company personnel will answer all repair calls using the Telephone Company brand name.

DTMS is only provided to participating ICs that are customers of the Telephone Company's special access service. Furthermore, DTMS is only available to the IC's end-user business customers who subscribe to the IC for data services, and utilize as underlying transport, the Telephone Company's special access service.

DTMS will be provided on a negotiated interval basis, which may include joint-acceptance testing. If the IC for the end-user customer has not subscribed to DTMS, that end-user customer will be treated in accordance with current operating procedures.

DTMS will only be made available for initial trouble referrals; subsequent trouble ticket status information must be provided by the IC to the customer.

(N)

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ACCESS SERVICE

13. Additional Engineering, Additional Labor, and Miscellaneous Services  
(Cont'd)

(N)

13.3 Miscellaneous Services (Cont'd)

13.3.18 Data Trouble Management Services (DTMS) (Cont'd)

(B) Undertaking of the Telephone Company

The Telephone Company will be responsible for providing the IC all the information needed to establish trouble ticket handoff. The Telephone Company will also control the format of the information that will be made available to the IC.

(C) Obligations of the IC

The IC will be responsible for the development of its own operation support systems that interface with the Telephone Company's trouble management system. Each IC will also be responsible for meeting the interface standards and requirements as set by the Telephone Company.

(D) Rate Regulations

A monthly recurring rate will apply to each participating IC for every month or fraction thereof that DTMS is provided. No charges will apply to an IC's end-user customers. Rates and charges for DTMS are set forth in Section 13.3.18 (E) (Rates and Charges) following.

(E) Rates and Charges

	<u>USOC</u>	<u>Monthly Rate</u>
Monthly Recurring Charge		\$10,500.00

(N)

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