

ISSUED: MARCH 2, 2020

EFFECTIVE: MARCH 17, 2020

ACCESS SERVICE

13 - Additional Engineering, Additional Labor and Miscellaneous Services

The specific rates and charges for these activities are set forth in subsequent sections.

For the purposes of Section 13 the terms Basic Time, Overtime, and Premium Time are defined as follows: (T)

Hourly Rates – Hourly rates are based upon the time of day, day of the week, and whether the work is performed on a Telephone Company Holiday. Hourly rates will apply as defined below for: Basic Time, Overtime, and Premium Time. Charges apply for each half hour or fraction thereof unless otherwise specified herein. (N)

Basic Time – 8:00 a.m. – 5:00 p.m., Monday through Friday (except Telephone Company Holidays). To the extent work continues past 5:00 p.m., time will be billed as Overtime. (T)

Overtime – Outside Basic Time and on Saturdays (except Telephone Company Holidays).

Premium Time – Sundays and/or Telephone Company Holidays.
Telephone Company Holidays: New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day, Christmas Day. (T)

(M)

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13 - Additional Engineering, Additional Labor and Miscellaneous Services (Continued)

13.1 Additional Engineering

(M)

Additional Engineering will be provided by the Telephone Company at the rates set forth in 13.1.1 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.

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. These charges apply per Telephone Company employee performing billable work at the Customer's request. The sum of the time is used to determine the number of 30-minute increments to be billed. Only one initial increment is to be billed per request.

- (B) A Customer requests BellSouth Expanded Interconnection service under the terms specified in Section 20 of this Tariff.

These charges apply per Telephone Company employee performing billable engineering work associated with the provision and maintenance of the requested BellSouth Virtual Expanded Interconnection arrangement. The sum of the time is used to determine the number of 30-minute increments to be billed. Only one initial increment is to be billed per work project.

(M)

13.1.1 Charges For Additional Engineering

The charges for additional engineering are as follows:

<u>Additional Engineering Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
<u>ALL STATES</u>			
(A) Basic Time - per Telephone Company Employee	AEH	\$31.00	\$22.00
(B) Overtime per Telephone Company Employee	AEH	\$37.00	\$26.00

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

13.2 Additional Labor (Optional Priority Installation and Repair Service)

Additional Labor is that labor requested by the Customer on a given service and agreed to by the Telephone Company as set forth in this Section 13.2. The Telephone Company will notify the Customer that Additional Labor Charges will apply before any additional labor is undertaken. (T)

Types of Additional Labor are:

- Installation, moves, network reconfigurations, and/or other service activities that the Customer requests the Telephone Company to perform outside of Basic Time. (USOC ALH, ALH++)
- Standby includes all time in excess of one-quarter (1/4) hour during which Telephone Company personnel standby at the Customer's request. (USOC ALT, ALT++)
- Additional Labor testing with other telephone companies, or repair of facilities which connect to facilities of other service providers which is in addition to the normal effort required to test, maintain, or repair facilities provided solely by the Telephone Company. (USOC ALK, ALK++)
- Other Labor is that Additional Labor not included in the preceding items including, but not limited to, labor incurred to extend the Point of Termination, and labor incurred to accommodate a specific Customer request that involves only labor which is not covered by any other section of this tariff. (USOC ALK, ALK++) (N)

Additional Labor Charges apply on a first and additional basis for each half hour or fraction thereof unless otherwise specified herein. Additional Labor Charges apply for each Telephone Company technician performing billable work at the Customer's request.

A callout is when a Telephone Company employee is called in to work at a time not consecutive with the employee's scheduled work period. Any dispatch that results in a callout will be subject to a minimum charge on an Overtime and/or Premium Time basis of four (4) hours. However, at no time will the Customer be charged if trouble is found to be on the Telephone Company's side of the demarcation point. (T)

- 13.2.1 Reserved for Future Use (D)
- 13.2.2 Reserved for Future Use (D)
- 13.2.3 Reserved for Future Use (D)
- 13.2.4 Reserved for Future Use (D)

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ACCESS SERVICE

13 - Additional Engineering, Additional Labor and Miscellaneous Services (Continued) (T)

13.2 Additional Labor (Continued)

13.2.5 Reserved for future use (D)

13.2.6 Charges for Additional Labor

ALL STATES

Additional		First Half	Each	
<u>Additional Labor</u>	<u>USOC</u>	<u>Hour or</u>	<u>Half Hour or</u>	
<u>Periods</u>		<u>Fraction</u>	<u>Fraction</u>	
		<u>Thereof</u>	<u>Thereof</u>	
(A) <u>Additional Labor</u>				
Overtime -				
per technician	ALH	\$250.00	\$100.00	
Premium Time -				
per technician	ALH	\$300.00	\$250.00	
(B) <u>Standby</u> ⁽¹⁾				
Basic Time -				
per technician	ALT	\$36.00	\$23.00	
Overtime -				
per technician	ALT	\$44.00	\$29.00	
Premium Time -				
per technician	ALT	\$52.00	\$34.00	(M) (M)

⁽¹⁾ For Standby testing, the rate for the "First Half Hour or Fraction Thereof" is to be applied to the first billable half hour.

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13 - Additional Engineering, Additional Labor and Miscellaneous Services
 (Continued)

13.2 Additional Labor (Continued)

13.2.6 Charges for Additional Labor (Continued)

ALL STATES

Additional		First Half	Each	
<u>Additional Labor</u>		<u>Hour or</u>	<u>Half Hour or</u>	
<u>Periods</u>	<u>USOC</u>	<u>Fraction</u>	<u>Fraction</u>	
		<u>Thereof</u>	<u>Thereof</u>	(M)
(C) Testing with other telephone companies and Other Labor per technician				
Basic Time - per technician		ALK	\$42.00	\$23.00
Overtime - per technician		ALK	\$49.00	\$29.00
Premium Time - per technician		ALK	\$57.00	\$34.00

Material previously appearing on this page has been moved to page 13-4.

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

13.3 Miscellaneous Services

13.3.1 Maintenance of Service

The charges for Maintenance of Service are deregulated. Terms and conditions are located in the AT&T Interstate Access Guidebook.

(T)
(T)

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.2 Reserved For Future Use

(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 BellSouth Equal Access Subscription

(A) Description

(1) Subscription

Subscription is a procedure whereby an end user for Telephone Exchange Service lines and/or trunks or a location provider or its authorized agent for pay telephones may select and designate to the Telephone Company an IC to access for interLATA, interstate calls without dialing an access code. This IC is referred to as the end user's or location provider's or authorized agent's preferred IC and is defined by a unique Carrier Identification Code (CIC) shown on the customer service record.

Should a customer wish to use other services of the same or another IC, it will be necessary for the customer to dial the necessary access code(s) to reach that IC's other service(s).

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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 BellSouth Equal Access Subscription (Cont'd)

(A) Description (Cont'd)

The IC shall submit an order for all end offices subtending an access tandem indicating whether 1+ traffic from its subscribed pay telephones shall be routed to itself (as direct IC) or to another IC (as transport carrier). Recordings with alternate dialing instructions are not acceptable. If calls are to be routed to a transport carrier, the 0+ IC must provide written authorization certifying that the order is being submitted pursuant to an agreement with the transport carrier. Only one transport carrier may be indicated for each access tandem.

If the IC designated as the primary IC for 0+ and 00- traffic does not submit an order designating the transport carrier for 1+ traffic for pay telephones at all end offices subtending an access tandem, the 1+ traffic for that office will continue to be routed to the existing 1+ carrier until the subscribed 0+ carrier is ready to handle the 1+ sent-paid traffic, or makes arrangements with another IC to handle the traffic.

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

13.3 Miscellaneous Services (Cont'd)

13.3.3 BellSouth SWA Equal Access Subscription (Cont'd)

(B) Discrepancy in Subscription

(1) When two or more IC orders are received for an end user or location provider line, the order with the latest application date determines customer choice.

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

13.3 Miscellaneous Services (Cont'd)

13.3.3 BellSouth Equal Access Subscription (Cont'd)

(B) Discrepancy in Subscription (Cont'd)

(1) (Cont'd)

ICs involved in changes will be notified by the weekly activity report via paper format or mechanized interface in Network Operations Forum (NOF) format.

(2) The IC will be assessed the subscription change charge as specified in 13.3.3(E) following, when an alleged unauthorized change has been reported by the end user or location provider or its authorized agent.

(C) BellSouth Equal Access Subscription Charge Application

(1) New end users or new location providers or their authorized agent will be asked to select a preferred IC at the time they place an order with the Telephone Company for Telephone Exchange Service, or pay telephone service. There will be no charge for this initial selection. The nonrecurring charge for any subsequent change is as set forth in 13.3.3(E) following.

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

13.3 Miscellaneous Services (Cont'd)

13.3.3 BellSouth Equal Access Subscription (Cont'd)

(C) BellSouth Equal Access Subscription Charge Application (Cont'd)

(1) (Cont'd)

This charge is billed to the end user which is the subscriber to the Telephone Exchange Service or to the location provider or its authorized agent of pay telephones, except as set forth in the Commission's Allocation Plan when such charge(s) will be billed to an IC. At the option of the IC, this charge may be billed to the IC instead of the end user.

(2) On-Line Transfer service is available to ICs for the purpose of assisting ICs and customers in the establishment of the end user's or location provider's or its authorized agent's account. This service is not applicable when the end user initiates a request via the internet. Once the end user or location provider or its authorized agent selects a preferred IC, the Telephone Company representative will provide the end user or location provider or its authorized agent with the preferred IC's 800 telephone number. If the preferred IC participates in On-Line Transfer Service, the end user or location provider or its authorized agent will have the option of being transferred directly to the preferred IC.

On-Line Transfer service will not be available to end users or location providers or their authorized agents when the end users or location providers or their authorized agents have selected a preferred IC for intraLATA subscription, and a preferred IC for interLATA subscription and the preferred ICs are not the same IC, and both ICs participate in the On-Line Transfer service.

Furthermore, when the Telephone Company uses third party verification to confirm its selection as local or intraLATA toll service provider, On-Line Transfer service will not be available.

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

13.3 Miscellaneous Services (Cont'd)

13.3.3 BellSouth Equal Access Subscription (Cont'd)

(C) BellSouth Equal Access Subscription Charge Application (Cont'd)

(2) (Cont'd)

(a) On-Line Transfer service is available in all states within the Telephone Company's operating territory. On-Line Transfer service may be ordered through a service agreement submitted to the Telephone Company. The service must be ordered on a state basis.

(b) The Telephone Company representative will make one attempt to transfer the end user or location provider or its authorized agent to the preferred IC. When the transfer is completed and the Telephone Company's representative receives one audible ring, the representative will disconnect from the call. If a busy line of circuit busy is encountered, the end user or location provider or its authorized agent will be instructed to dial the 800 telephone number, previously provided, at a later time.

The preferred IC will be billed applicable charges for the transfer as provided in 13.3.3(E), following.

(c) The preferred IC must comply with the following guidelines:

i. The preferred IC must provide a dedicated 800 number for the end user or location provider or its authorized agent transfer.

ii. On-Line Transfer service calls must be processed on a first priority basis, i.e. 95% of all calls transferred must be answered by the preferred IC within 30 seconds.

iii. The preferred IC must process transferred calls within six minutes.

(d) The preferred IC must provide written notification thirty days prior to discontinuance of this service.

(3) If an IC elects to discontinue BellSouth SWA FGD or BellSouth SWA TSBA 3 service, the IC is obligated to contact, in writing, all end users or location providers or their authorized agents who have selected, or were allocated to, the canceling IC as their primary IC. The IC must inform the end user or location provider or its authorized agent within 90 (ninety) days that they are canceling their BellSouth SWAFGD or BellSouth SWA TSBSA 3 service; request that the end user or location provider or its authorized agent select a new IC with 30 (thirty) days; and state that the canceling IC will pay the change charge.

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

13.3 Miscellaneous Services (Cont'd)

13.3.3 BellSouth Equal Access Subscription (Cont'd)

(C) BellSouth Equal Access Subscription Charge Application (Cont'd)

(3) (Cont'd)

For a period of two years from the date of BellSouth SWA FGD or BellSouth SWA TSBSA 3 discontinuance, the IC discontinuing service will be responsible for paying the change charge for any of its designated end users or location providers or its authorized agents.

(4) The Telephone Company will waive the applicable subscription change charge to the end user or location provider or its authorized agent when the end user or location provider or its authorized agent has been incorrectly assigned.

(5) Interexchange Carrier Pays Billing Option

The Interexchange Carrier Pays (IC Pays) Billing Option is an option that permits an Interexchange Carrier to be charged by the Telephone Company for their end user's PIC change charge 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).

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

For ICs that subscribe to "IC Pays – Customer Initiated", all billing of end user PIC changes to the IC's CIC (and at the IC's option, changes from the IC's CIC to "No PIC") 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 Subscription Change charge for the PIC change. The IC participating in the IC Pays Billing Option will be charged the Subscription change charge per line or trunk as set forth in (E), following.

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 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 BellSouth Equal Access Subscription (Cont'd)

(D) The nonrecurring charge for a change in subscription and the charges for On-Line Transfer Service are as follows:

- a. Manual – Manually handled PIC changes are initiated via direct customer contact from End User customers to their appropriate BellSouth Service Center. Service orders with PIC change requests received from End User customers will receive a manual PIC change charge per request. Manual subscriber order lists submitted to the Equal Access Service Center (EASC) require resources in the EASC to handle these requests and are assessed a manual PIC change charge.
- b. Mechanized – The IC may initiate mechanically generated PIC change requests via available BellSouth ordering systems.

<u>ALL STATES</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
PIC Subscription Change, when <u>not</u> performed simultaneously with an intraLata PIC for the same carrier, per line or trunk.		
Manual		
- Billed to End User	\$4.08	EAACP
Mechanized		
- Billed to End User	\$1.12	
- Billed to IC	\$1.12	EAACP
PIC Subscription Change, when performed simultaneously with an intraLata PIC for the same carrier, per Line or trunk.		
Manual		
- Billed to End User	\$2.95	EAACP
Mechanized		
- Billed to End User	\$1.12	
- Billed to IC	\$1.12	EAACP

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 (Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.3 BellSouth Equal Access Subscription (Cont'd)

(D) (Cont'd)

Simultaneous PIC Changes (PIC and LPIC changes) Simultaneous PIC changes are when either the End User customer or the IC changes both the PIC and LPIC and the IC is the same for both the PIC and LPIC, made at the same time (period of time/day), on the same service order.¹

Note 1: When a end user requests one IC for their PIC and another IC for their LPIC, the order is not a simultaneous change. If two ICs issue an order for the same end user customer on the same day and one IC is the end user's PIC and one IC is the end user's LPIC, the order is not considered a simultaneous change as two unrelated service orders are issued independently.

<u>ALL STATES</u>	<u>Recurring Charge</u>	<u>Nonrecurring Charge</u>	<u>USOC</u>
On-Line Transfer Service			
- Service Establishment Charge	-	\$891.00	OLT
- Per month, per IC	\$500.00	-	OLT

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.4 Standard Jacks - Registration Program

Standard jacks are provided by the Telephone Company to connect Registered Equipment to those services that are subject to the Registration Program as set forth in Technical Reference Publication AS No. 1. The use of jacks is covered in Part 68 of the F.C.C.'s Rules and Regulations. Specific jacks are described in the document on file with the FCC entitled "Descriptions of Standard Registration Program Connection Configurations Supplementing Configurations Described in Subpart F of Part 68 of the FCC's Rules and Regulations."

These jacks are used to terminate services provided by the Telephone Company. Other services or facilities provided by the Telephone Company or by others may also be terminated in any spare capacity of the jacks remaining after installation without additional charge for the use of such capacity.

The nonrecurring charges, which include installation, for standard jacks and their typical uses are set forth following:

	<u>ALL STATES</u>	<u>USOC</u>	<u>Nonrecurring Charges</u>	
(A) <u>Standard Voice Jacks</u>				
(1) Miniature six-position jacks for connection of terminal equipment as follows:				
(a) Single line telephone set surface or flush mounted.		RJ11C	\$10.00	
(b) Single line telephone sets wall mounted.		RJ11W	\$10.00	(T)
(c) Two-line nonkey telephone sets surface or flush mounted.		RJ14C	\$10.00	(T)

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

13.3 Miscellaneous Services (Cont'd)

13.3.4 Standard Jacks - Registration Program (Cont'd)

(A) Standard Voice Jacks (Cont'd)

(1) (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
(d) Single-line bridged 4-wire exchange 2/RT, T1/R1.	RJ1DC	\$10.00	(T)
(e) Two-line nonkey telephone sets wall mounted.	RJ14W	\$10.00	(T)
(f) Special single line equipment for use in hospital critical care areas.	RJ17C	\$10.00	(T)
(g) 9DB single line data equipment with mode indication and mode indication common leads. This jack is normally used in association with a series jack.	RJ16X	\$10.00	(T)
(h) Three-line nonkey telephone sets and ancillary devices.	RJ25C	\$49.00	(T)
(i) Single-line nonkey telephone and ancillary devices connected directly to central office lines where there is a requirement for make-busy:			
- Portable wall mounted equipment	RJ18W	\$10.00	(T)
- All other	RJ18C	\$10.00	(T)

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

13.3 Miscellaneous Services (Cont'd)

13.3.4 Standard Jacks - Registration Program

(A) Standard Voice Jacks (Cont'd)

(1) (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
(j) For connection of two Access Services with provisions for testing each service with a standard single line telephone set.*	RJ14X	\$ 11.25	(T)
(2) Miniature 50 Position Ribbon Jacks for connection of multiline terminating equipment and channel derivation devices as follows:			
(a) For connection to 2-wire tie trunks E&M type I signaling. (12 line capacity)	RJ2EX	\$160.00	
(b) For connection to 4-wire tie trunks E&M type I signaling. (8 line capacity)	RJ2GX	\$160.00	(T)
(c) For connection to 2-wire tie trunks E&M type (8 line capacity)	RJ2FX	\$160.00	
(d) For connection to 4-wire tie trunks E&M type II signaling. (6 line capacity)	RJ2HX	\$160.00	(T)
(e) For connection to off-premises station lines.(25 line capacity)	RJ21X	\$160.00	(T)

* The Telephone Company will wire the lines to the jack in the sequence designated by the customer.

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13.3 Miscellaneous Services (Cont'd)

13.3.4 Standard Jacks - Registration Program (Cont'd)

(A) Standard Voice Jacks (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
(2) (Cont'd)			
(f) For use with series devices such as toll restrictors. (12 line capacity)	RJ71C	\$105.00	(T)
(g) For connection of up to 12 line bridged 4-wire exchange 2/RT, T1/R1.	RJ2DX	\$100.00	(T)
(h) For connection of two 12 nonkey telephone and ancillary devices connected directly to central office lines where there is a requirement for make-busy.	RJ2MB	\$160.00	(T)
(3) Series Jacks for connection of terminal equipment as follows:			
(a) Single line alarm reporting devices.	RJ31X	\$ 66.00	(T)
(b) Series ancillary devices such as automatic dialers. Single line sets with exclusion.	RJ32X	\$ 66.00	(T)
(c) Two line telephone sets with exclusion on one line.	RJ37X	\$ 66.00	(T)
(4) Miniature Eight-Position Series Jack for connection of alarm reporting devices	RJ38X	\$ 66.00	

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13.3 Miscellaneous Services (Cont'd)

13.3.4 Standard Jacks - Registration Program (Cont'd)

(A) Standard Voice Jacks (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
(5) Weatherproof Jack for use with single line telephone sets used at locations such as boats and marinas.	RJ15C	\$120.00	(T)
(6) Miniature Eight-Position Jack for connection of four line non-key telephone sets, ancillary devices and key telephone systems.	RJ61X	\$ 8.50	(T)

(B) Standard Data Jacks

(1) Universal Data Jack for use in connecting fixed loss loop (FLL) and programmed (P) types of data equipment. (1 line capacity)	RJ41S	\$ 65.00	
(2) Programmed Data Jack for use in connecting programmed data equipment. (1 line capacity)	RJ45S	\$ 65.00	(T)
(3) Multiple Line Universal Data Jack for use in connecting fixed loss loop (FLL) and programmed (P) types of data equipment. This jack will terminate up to eight lines. The selection of this jack requires the use of the equipment listed following.	RJ26X	\$250.00	(T)
(a) Multiple Line Universal Data Jack Circuit Cards. For use with RJ26X. One circuit card per circuit required.	RJ26S	\$ 79.00	(T)

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13.3 Miscellaneous Services (Cont'd)

13.3.4 Standard Jacks - Registration Program (Cont'd)

(B) Standard Data Jacks (Cont'd)

(3) (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
(b) Multiple Line Universal Data Jack Mounting options. For use with RJ26X. One required per RJ26X.			
- Wall Mounting with cover.	RJM3X	\$ 45.00	
- Rack Mounting (19 inch or 23 inch)	RJM4X	\$ 28.00	(T)
(4) Miniature Eight-Position Keyed Jack for connection as follows:			
(a) For connection of local area data channels and/or Digital Access (a.k.a. BellSouth SPA DSO Digital) services	RJ48S	\$ 15.00	(T)
(b) For connection of Access Services to Programmed Data Terminal Equipment equipped with make busy leads.	RJ4MB	\$ 12.00	(T)
(5) Miniature Fifty-Position Ribbon Jack for connection of local are data channels and/or Digital Data Access (a.k.a. BellSouth SPA DSO Digital) services.	RJ48T	\$160.00	(T)

* The Telephone Company will wire the lines to the jack in the sequence designated by the customer.

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(Cont'd)

13.3 Miscellaneous Services (Cont'd)

13.3.4 Standard Jacks - Registration Program (Cont'd)

(B) Standard DATA Jacks (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charges</u>	
(6) Multiple Line Programmed Data Jack for use in connecting Programmed data equipment.	RJ45M	\$107.25	(T)
(7) Multiple Line Universal Data Jack for use in Programmed (P) types of data equipment. This jack will terminate up to eight lines.	RJ41M	\$107.25	(T)
(8) Miniature Fifty-Position Ribbon Jack for use in connecting Programmed (P) types of data equipment.	RJ27X	\$ 12.00	(T)

(C) Standard Digital Jacks

(1) Miniature Eight-Position Jack for connection of 1.544 Mbps Digital Services.	RJ48C	\$ 15.00	(T)
(2) Miniature Fifty-Position Ribbon Jack for connection of 1.544 Mbps Digital Services.*	RJ48M	\$160.00	(T)
(3) Miniature Fifty-Position Ribbon Jack for connection of up to twelve four wire 1.544 Mbps digital lines.*	RJ48H	\$ 19.25	(T)

* The Telephone Company will wire the lines to the jack in the sequence designated by the customer.

ISSUED: DECEMBER 4, 2012

EFFECTIVE: DECEMBER 19, 2012

ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.4 Standard Jacks - Registration Program (Cont'd)

(C) Standard Digital Jacks (Cont'd)

	<u>USOC</u>	<u>Nonrecurring Charges</u>
(4) Miniature Eight-Position Jack with Shorting Bars for connection of 1.544 Mbps Digital Services.	RJ48X	7.25

(D) Standard Non-Registration Jacks

(1) Single Private Line for connection of 2/4 wire T/R; T/R, T1/R1, TEK/TEK Eight-Position Keyed Jack w/wo loop back.	JM8	8.50
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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) following for a customer to request Telephone Company personnel to perform testing services at the customer's premises.

Testing charges which are time sensitive apply per Telephone Company employee performing billable work at the customer's request. The sum of the time is used to determine the number of 30-minute increments to be billed. Only one initial increment is to be billed per request. A request for additional labor by a Telephone Company employee at a time not consecutive with the employee's scheduled work period is subject to a minimum charge of four (4) hours. (C)

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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)

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.

In addition to the testing services listed below, Performance and Fault Management Service (PFMS) will also be made available to the customer on an individual case basis. PFMS is a mechanized presentation system which allows customers to perform specific surveillance and trouble isolation functions through interfaces to specific BellSouth operational support systems.

PFMS is BellSouth's name for the BSEs listed in the ONA Services User Guide as "Real Time Access to Exchange Network Testing Facilities" and "Pass Through Diagnostics to User".

(A) BellSouth SWA Service

Testing Services for BellSouth SWA are comprised of (a) tests which are performed during the installation of a BellSouth SWA 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 BellSouth SWA service. Scheduled tests may be done on an automatic basis (no Telephone 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's premises), or a manual basis (Telephone Company technician(s) involved at Telephone Company office(s) and at customer's premises).

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

ISSUED: SEPTEMBER 24, 2013

EFFECTIVE: OCTOBER 9, 2013

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) BellSouth SWA Service (Cont'd)

(1) Additional Cooperative Acceptance Testing

Additional Cooperative Acceptance Testing (ACAT) of BellSouth SWA 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) Automatic Scheduled Testing

Automatic Scheduled Testing (AST) of BellSouth SWA services (BellSouth SWA FGD and BellSouth SWA TSBSA 3), where the customer provides remote office test lines and 105 test lines with associated responders or their functional equivalent, will consist of monthly loss and C-message or C-notched noise tests. However, the customer may specify a greater number of tests. In addition to the loss and noise tests, the IC may also order, at additional charges, gain-slope and balance testing. (D)

The Telephone Company will provide a monthly AST 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.

ISSUED: SEPTEMBER 24, 2013

EFFECTIVE: OCTOBER 9, 2013

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) BellSouth SWA Service (Cont'd)

(3) Cooperative Scheduled Testing

Cooperative Scheduled Testing (CST) of BellSouth SWA services (BellSouth SWA FGB, BellSouth SWA FGD, BellSouth SWA TSBSA, and BellSouth Directory Assistance 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 or C-notched noise tests. However, the customer may specify a greater number of tests. In addition to the loss and noise tests the customer may also order, at additional charges, gain-slope and balance testing. (D)

The Telephone Company will provide, on a quarterly basis, a CST 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.

(4) Manual Scheduled Testing

Manual Scheduled Testing (MST) of BellSouth SWA services (BellSouth SWA FGB, BellSouth SWA FGD, BellSouth SWA TSBSA 1, BellSouth SWA TSBSA 3 and BellSouth Directory Access Assistance service not routed through an access tandem), where the Telephone Company provides a technician at its office(s) and at the customer's premises, will consist of quarterly loss and C-message or C-notched noise tests. However, the customer may specify a greater number of tests. In addition to the loss and noise tests, the customer may also order, at additional charges, gain-slope and balance testing.

The Telephone Company will provide, on a quarterly basis, an 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.

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA Service (Cont'd)

(5) Nonscheduled Testing

Nonscheduled Testing (NST) of BellSouth SWA 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 the customer's premises with suitable test equipment to perform the required tests ("manual testing").

Nonscheduled Tests may consist of any test(s) required by the IC, for example loss, noise, slope, envelope delay* or balance.

(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 AST as set forth in 13.3.5(A)(2) preceding or NST as set forth in 13.3.5(A)(5) preceding.
- (b) The customer shall make the facilities to be tested available to the Telephone Company at times mutually agreed upon.
- (c) Access to the test lines for BellSouth SWA FGD and BellSouth SWA TSBSA 3 service should follow protocols recommended in Technical Reference TR-NPL-00258.

* Envelope delay tests are not available with Automatic Testing.

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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 (a.k.a. BellSouth SPA) 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's 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 (a.k.a. BellSouth SPA DSO VG). At the customer's request, the Telephone Company will provide a technician at the customer's premises or at the end user premises. These tests may, for example, 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 Nonscheduled Testing. At the customer's request, the Telephone Company will provide a technician at the customer's premises. Nonscheduled tests may consist of such tests as loss, noise, slope and envelope delay.

A customer may also request nonscheduled testing for the purpose of isolating trouble. If no trouble is found in the Telephone Company's facilities, the customer shall be responsible for paying nonscheduled testing charges as set forth in 13.3.5(C)(2)(b) following.

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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 (a.k.a. BellSouth SPA) service (Cont'd)

(3) Obligation of the Customer

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) BellSouth SWA

(a) Additional Cooperative Acceptance Testing

<u>Testing Periods</u>	<u>ALL STATES</u>		
	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
Basic Time, normally scheduled working hours	UBCX+	\$27.60	\$19.84
Overtime, outside of normally scheduled working hours on a scheduled work day	UBCX+	31.85	24.10
Premium Time, outside of scheduled work day	UBCX+	36.11	28.36

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

(b) Automatic Scheduled Testing (AST)

AST requires a minimum yearly contract for twelve 1004 Hz Loss Tests and twelve C-Message or C-Notched Noise Tests per circuit. However, at the customer's option, a greater number of tests may be contracted for. As illustrated in (iii) following, billing for each test ordered will be spread over a twelve month period. Optional tests, as set forth in (ii) following, may be contracted for at additional charges. Sixty (60) days notice is required when a request for a greater number of tests or additional tests are made subsequent to the initial order.

ALL STATES

<u>To First Point of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
(i) Basic Tests #		
1004 Hz Loss Tests performed within a one year period, per test ordered, per circuit	UBGX+	\$.21

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

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

(b) Automatic Scheduled Testing (AST) (Cont'd)

ALL STATES

<u>To First Point of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
(i) Basic Tests # (Cont'd)		
C-Message Noise Tests performed within a one year period, per test ordered, per circuit	UBGX+	\$.21
C-Notched Noise Tests performed within a one year period, per test ordered, per circuit	UBGX+	.21
(ii) Optional Tests		
Return Loss (Balance) Tests performed within a one year period, per test ordered, per circuit	UBGX+	.21

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

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

(b) Automatic Scheduled Testing (AST) (Cont'd)

ALL STATES

<u>To First Point of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
(ii) Optional Tests (Cont'd)		
Gain-Slope Tests performed within a one year period, per test ordered, per circuit	UBGX+	.21

(iii) Example

At a minimum a customer would schedule 12 1004 Hz Loss Tests and 12 C-Message Noise Tests or 12 1004 Hz Loss Tests and 12 C-Notched Noise Tests, for a total of 24 basic tests per circuit per year. The charges would be computed on a monthly basis as follows:

<u>Min. Basic Tests Per Year</u>		<u>Mo. Rate Per Test</u>		<u>Min. Mo. Charge</u>
24	X	\$.21	=	\$5.04

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

(c) Cooperative Scheduled Testing (CST)

CST requires a minimum yearly contract for four 1004 Hz loss tests and four C-message or C-notched noise tests per circuit; however, at the customer's option, a greater number of tests may be contracted for. As illustrated in (iii) following, each test ordered will be billed to the customer on a monthly basis over a twelve month period. Optional tests, as set forth in (ii) following, may be contracted for at additional charges. Sixty (60) days notice is required when a request for a greater number of tests or additional tests is made subsequent to the initial order.

ALL STATES

<u>To First Point of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
(i) Basic Tests # 1004 Hz Loss Tests performed within a one year period, per test ordered, per circuit	UBSX+	\$.56
C-Message Noise Tests performed within a one year period, per test ordered, per circuit	UBSX+	\$.56

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

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

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

ALL STATES (Cont'd)

<u>To First Point of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
(i) Basic Tests # (Cont'd)		
C-Notched Noise Tests performed within a one year period, per test ordered, per circuit	UBSX+	.56
(ii) Optional Tests		
Return Loss (Balance) Tests performed within a one year period, per test ordered, per circuit	UBSX+	.78
Gain-Slope Tests performed within a one year period, per test ordered, per circuit	UBSX+	.85

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

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

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

ALL STATES (Cont'd)

(iii) Example

At a minimum a customer would schedule 4 1004 Hz Loss Tests and 4 C-Message Noise Tests or 4 1004 Hz Loss Tests and 4 C-Notched Tests for a total of 8 basic tests per circuit per year. The charges would be computed on a monthly basis as follows:

<u>Min. Basic Tests</u> <u>Per Year</u>		<u>Mo. Rate</u> <u>Per Test</u>		<u>Min. Mo.</u> <u>Charge</u>
8	X	\$.56	=	\$4.48

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

(d) Manual Scheduled Testing (MST)

MST requires a minimum yearly contract for four 1004 Hz loss tests and four C-message, or C-notched noise tests per circuit; however, at the customer's option, a greater number of tests may be contracted for. As illustrated in (iii) following, each test ordered will be billed to the customer on a monthly basis over a twelve month period. Optional tests, as set forth in (ii) following, may be contracted for at additional charges. Sixty (60) days notice is required when a request for a greater number of tests or additional tests is made subsequent to the initial order.

ALL STATES

<u>To First Point of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
(i) Basic Tests #		
1004 Hz Loss Tests performed within a one year period, per test ordered, per circuit	UBMX+	\$1.22
C-Message Noise Tests performed within a one year period, per test ordered, per circuit	UBMX+	\$1.22

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

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

(d) Manual Scheduled Testing (MST) (Cont'd)

ALL STATES (Cont'd)

<u>To First Point of Switching</u>	<u>USOC</u>	<u>Monthly Rates</u>
(i) Basic Tests # (Cont'd)		
C-Notched Noise Tests performed within a one year period, per test ordered, per circuit	UBMX+	1.22
(ii) Optional Tests		
Return Loss (Balance) Tests performed within a one year period, per test ordered, per circuit	UBMX+	1.64
Gain-Slope Tests performed within a one year period, per test ordered, per circuit	UBMX+	1.78

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

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

(d) Manual Scheduled Testing (MST) (Cont'd)

ALL STATES (Cont'd)

(iii) Example

See (c)(iii) preceding.

(e) Nonscheduled Testing (NST)

Automatic Testing:

<u>To First Point of Switching</u>	<u>USOC</u>	<u>Nonrecurring Charges</u>
1004 Hz Loss, per test performed	USCX+	\$13.49
C-Message Noise, per test performed	USCX+	13.49
Return Loss (Balance), per test performed	USCX+	13.49
Gain-Slope, per test performed	USCX+	13.49
C-Notched Noise, per test performed	USCX+	13.49

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

(e) Nonscheduled Testing (NST) (Cont'd)

ALL STATES (Cont'd)

Cooperative Testing:

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
Basic Time, normally scheduled working hours	USSX+	\$27.60	\$19.84
Overtime, outside of normally scheduled working hours on a scheduled work day	USSX+	31.85	24.10
Premium Time, outside of scheduled work day	USSX+	36.11	28.36

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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) BellSouth SWA (Cont'd)

(e) Nonscheduled Testing (NST) (Cont'd)

ALL STATES (Cont'd)

Manual Testing:

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
Basic Time, normally scheduled working hours	USMX+	\$27.60	\$19.84
Overtime, outside of normally scheduled working hours on a scheduled work day	USMX+	31.85	24.10
Premium Time, outside of scheduled work day	USMX+	36.11	28.36

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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.k.a. BellSouth SPA)

(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>
Basic Time, normally scheduled working hours	SNTX+	\$37.00	\$23.00
Overtime, outside of normally scheduled working hours, on a scheduled work day	SNTX+	\$44.00	\$29.00
Premium Time, outside of scheduled work day	SNTX+	\$52.00	\$34.00

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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.k.a. BellSouth SPA) (Cont'd)

(b) Nonscheduled Testing (NST)

ALL STATES

<u>Testing Periods</u>	<u>USOC</u>	<u>First Half Hour or Fraction Thereof</u>	<u>Each Additional Half Hour or Fraction Thereof</u>
Basic Time, normally scheduled working hours	SNOX+	\$37.00	\$23.00
Overtime, outside of normally scheduled working hours on a scheduled work day	SNOX+	\$44.00	\$29.00
Premium Time, outside of scheduled work day	SNOX+	\$52.00	\$34.00

(3) Performance and Fault
 Management Service (PFMS)

Rates

ICB rates and charges
 apply

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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 Options

13.3.6.1 General Regulations

- (A) Access Bills, which include Customer Service Records, are available in two formats: (1) Standard Paper Bill and (2) Billing Data Tape (BDT). At the customer's request and at no charge, the customer may choose one primary billing medium in either one of the above two billing formats. A description of these two billing formats and their available options are described in 13.3.6.2, following.

- (B) The Telephone Company will accept a request for change from one form of primary billing medium to another at no charge to the customer. Where a customer requests combinations of more than one type of billing media, and the Telephone Company can, with reasonable effort, comply with that request, such combinations will be provided to the customer.

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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 Options (Cont'd)

13.3.6.2 Description of Billing Options

The customer may select as the primary billing medium one option from either the Standard Paper Bill format described in (A) below or the Billing Data Tape (BDT) format described in (B) below:

- (A) The Standard Paper Bill format is available in the two options shown below. The customer may select one of these options as the primary billing medium at no charge. Should the customer request additional copies of the Access Bill in one of these options, the customer will be charged rates shown in 13.3.6.3(A), following.
- (1) Standard Paper Bill
This option provides the customer a Standard Paper Bill in hard copy.
- (2) CD-ROM
This option provides the customer a CD-ROM, which allows the customer to view or print the Standard Paper Bill.
- (B) The Billing Data Tape (BDT) format is available in the four options shown below. The customer may select one of these options as the primary billing medium at no charge and will also receive an abbreviated paper bill for bill payment purposes at no charge. Should the customer request additional copies of the Access Bill in one of these options, the customer will be charged rates shown in 13.3.6.3(A), following.
- (1) CONNECT: Direct
This option provides an electronic transmission of the customer's Access Bill in BDT format and requires the customer to have a dedicated circuit from the customer's premises to a BellSouth data center.
- (2) CD-ROM
This option provides the delivery of the customer's Access Bill in BDT format via a physical medium, i.e., CD-ROM.
- (3) Cartridge Tape
This option provides the delivery of the customer's Access Bill in BDT format via a physical medium, i.e., Cartridge Tape. When the customer elects to receive additional copies of its Access Bill on Cartridge Tape, only one copy of the Cartridge Tape will be provided. The Telephone Company does not require the customer to return previously supplied tapes.
- (4) Internet Mailbox
This option provides the delivery of the customer's Access Bill in BDT format to an Internet-based, secure mailbox from which customers may download their bill.

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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 Options (Cont'd)

13.3.6.2 Description of Billing Options (Cont'd)

(C) Unless otherwise specified by the customer, Standard Paper Bills, Cartridge Tape and/or CD ROM will be sent via U.S. Mail service. However, at the customer's request, the customer or the customer's representative may pick up the Paper Bills, CD ROM or Cartridge Tape at a location designated by the Telephone Company.

(D) The customer may deem it necessary to request that the Telephone Company resend the Access Service billing information. Such a request, when not the result of Telephone Company error, will be subject to the same rates as an original request for copies of Access Service billing information. These rates are set forth in 13.3.6.3, following.

13.3.6.3 Rates and Charges

(A) The rates and charges for additional copies of the customer's Access Service Bill are as follows:

(1) Standard Paper Bill Options

	<u>Rate</u>
(a) Standard Paper Bill - per paper page	\$.25
(b) CD ROM - per CD ROM	\$ 60.00

(2) Billing Data Tape (BDT)

(a) Connect: Direct - per record transmitted	\$.000932
(b) CD ROM - per CD ROM	\$ 60.00
(c) Cartridge Tape: - per tape - per record	\$ 51.84 .0018
(d) Internet Mailbox - per mailbox, per month	\$ 40.00

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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

(A) For the States of FLORIDA, GEORGIA, NORTH CAROLINA and SOUTH CAROLINA

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
Automatic PCA with a contact type signaling interface for 2 or 4-wire voice-grade connections of CPE communications systems to Telephone Company Special Access (a.k.a. BellSouth SPA) services.	CDQ	\$ 5.85	-
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 (a.k.a. BellSouth SPA) service	C234W	10.10	\$87.15
PCA which provides for connection of CPE automatic telephone answering devices to telephone Company Access services by means of a 2-wire interface.	PA6++	ICB	
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	5.40	30.75

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

13.3 Miscellaneous Services (Cont'd)

13.3.7 Protective Connecting Arrangements (Cont'd)

(A) For the States of FLORIDA, GEORGIA, NORTH CAROLINA and SOUTH CAROLINA (Cont'd)

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
PCA for use with CPE answer only equipment where two-way transmission is required.	PFZ++	ICB	
Same application as PFZ++ with voice control disconnect and automatic receive volume limiting.	PF9++	ICB	
PCA for use with CPE to provide data on PBX trunks. Also requires standard PBX trunk PCA.	PGA++	ICB	
PCA to permit connection of CPE message registers to BellSouth SWA service for indications of message registration for outgoing calls over the associated central office trunks.	PGB++	ICB	
Alarm coupler for use with rotary dial, one-way transmission CPE alarm signaling device.	PGH++	ICB	

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

13.3 Miscellaneous Services (Cont'd)

13.3.7 Protective Connecting Arrangements (Cont'd)

(A) For the States of FLORIDA, GEORGIA, NORTH CAROLINA and SOUTH CAROLINA
 (Cont'd)

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
PCA to permit the connection of CPE to a BellSouth SWA arranged for 2-way service, i.e., outward dialing by hotel/motel guests and rering by the operator of the IC long distance switchboard (the equivalent of a toll terminal).	PDA++	ICB	
For termination of CPE tie lines, with CPE channel signaling, in Centrex Type services 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 Access Service.	C2ACP	9.40	7.80
PCA to provide for connection of CPE terminal equipment to BellSouth SWA Service via 3-wire interface.	PDJ++	ICB	

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

13.3 Miscellaneous Services (Cont'd)

13.3.7 Protective Connecting Arrangements (Cont'd)

(A) For the States of FLORIDA, GEORGIA, NORTH CAROLINA and SOUTH CAROLINA (Cont'd)

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
PCA for connection of CPE voice communications systems and/or terminal equipment via 2-wire interface to BellSouth SWA service (only loop start trunks not equipped for toll diversion).	PDK++	ICB	
Manual PCA used to connect a cord switchboard position of a CPE system, which provides supervisory signals, to BellSouth SWA service.	PDQ++	ICB	
Automatic PCA used to connect BellSouth SWA service arranged for two-way combination service to and from the attendant position and from the dial switching equipment of a CPE system.	CDH	\$10.45	\$39.05
Automatic PCA used to connect BellSouth SWA service arranged for one-way incoming service to the attendant position of a CPE system.	PDV++	ICB	

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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)

(A) For the States of FLORIDA, GEORGIA, NORTH CAROLINA and SOUTH CAROLINA (Cont'd)

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
Automatic PCA used to connect BellSouth SWA service arranged for one-way outgoing service from the attendant position of a CPE system.	PDZ++	ICB	
Automatic PCA used to connect BellSouth SWA service arranged for one-way outgoing service from the dial switching equipment of a CPE system.	PFA++	ICB	
Automatic PCA used to connect BellSouth SWA 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 connecting of CPE voice transmitting and/or receiving terminal equipment bridged to BellSouth SWA service.	C2AKS	\$ 9.40	\$ 7.80

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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)

(A) For the States of FLORIDA, GEORGIA, NORTH CAROLINA and SOUTH CAROLINA (Cont'd)

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
Automatic PCA used to connect BellSouth SWA service arranged for one-way service, i.e., outward dialing by hotel/motel guests to the operator position. (the equivalent of a toll terminal).	PFV++	ICB	
PCA to provide for connection of CPE originate only or originate and answer terminal equipment.	PFW++	ICB	

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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)

(B) For the States of ALABAMA, KENTUCKY, LOUISIANA, MISSISSIPPI and
TENNESSEE

<u>Description</u>	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
Automatic PCA used to connect Telephone Company BellSouth SWA service arranged for two-way combination service to position and from the dial switching equipment of a CPE system.	CDH	\$10.45	\$39.05

(C) For the States of KENTUCKY and TENNESSEE

<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	5.40	\$30.75

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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 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. The 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 Rate</u>
- Controller Arrangement, each All States	XTDDU	\$93.41

13.3.9 Telecommunications Service Priority (TSP) System

(A) Service Description

The Telecommunications Service Priority (TSP) System is a structured coding scheme that prescribes the order in which National Security Emergency Preparedness (NSEP) telecommunications services are installed or restored. The TSP System was developed to support the requirements of the U. S. Government as defined in the TSP Service Vendor Handbook and applies only to NSEP telecommunications services to which the Company is able to apply priority treatment. It requires and authorizes priority action by the Company.

Conditions of emergency or crises that cause invocation of NSEP treatment can only be declared by authorized officials of the Federal Government or other officials (Federal or Non-Federal) specified by the Manager - National Communication System (NCS) on behalf of the Executive Office of the President of the United States.

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

(B) Limitations

- (1) Priority installation and/or restoration of 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 User Manual" (NCS manual 3-1-1 dated July 9, 1990) and "Telecommunications Service Priority (TSP) System for National Security Emergency Preparedness (NSEP) Service Vendor Handbook" (NCS manual 3-1-2 dated July 9, 1990).

- (2) The customer for TSP System Service also must be the same customer for the underlying Access Service with which it is associated.
- (3) The Company will arrange for the installation and/or restoration of TSP System Service upon receipt of the proper certification as specified in FCC Rules and Regulations cited in paragraph (1) preceding.
- (4) It is the responsibility of the TSP user to provide the TSP Authority Code to the Company with each service request.
- (5) When performing Priority Installation or Priority Restoration (repair) on TSP-designated services in compliance with the Rules and Regulations cited in (1) above, the Company may not be in a position to notify the customer regarding additional labor charges if additional labor is required.

The customer recognizes that quoting charges and obtaining permission to proceed with the installation or restoration of service may cause unnecessary delays and grants the Telephone Company the right to quote charges after the installation or restoration has been completed.

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

13.3 Miscellaneous Services (Cont'd)

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

(C) Rules and Regulations

- (1) 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). If preemption is necessary, and if circumstances permit, the Telephone Company will make every reasonable effort to notify the preempted customer of the action to be taken. Credit allowance for service preemption shall be made in accordance with the provisions set forth in 2.4.4(E) preceding concerning temporary surrender of a service.
- (2) No charge applies when a TSP designation is discontinued.
- (3) With the exception of credit information, a customer obtaining TSP system service acknowledges and consents to the provision of certain customer service details by the Telephone Company to the Federal Government to allow for the proper maintenance and administration of the TSP system. That information includes but is not necessarily limited to:
 - (a) Confirmation of completed TSP service orders directly to the Manager, National Communications System (NCS);
 - (b) Verification of installation and/or restoration priority level assignment(s) with the Manager, NCS;
 - (c) Reconciliation of TSP service information with the Manager, NCS, or the customer (prime service vendor).

(D) Definitions

National Communications System (NCS)

The NCS is established under the Executive Office of the President of the United States and is responsible for the day-to-day operation of the TSP System. This includes maintaining a twenty-four hour point-of-contact to handle emergency provisioning requests, assigning priority levels and Authorization Codes and maintaining data on TSP assignments.

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

13.3 Miscellaneous Services (Cont'd)

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

(D) Definitions (Cont'd)

National Security Emergency Preparedness (NSEP) Services

NSEP services are telecommunications services that are used to maintain a state of readiness or to respond to and manage any event or crisis (local, national or international) which causes or could cause injury or harm to the population, damage to or loss of property, or degrades or threatens the NSEP posture of the United States.

Prime Vendor

The service vendor from whom the service user or its authorized agent orders service.

Priority Installation (PI)

Provisioning, on a priority basis, of a new TSP service authorized as so urgent that it must be provided earlier than the Company's standard provisioning interval.

Priority Restoration (PR)

Restoration, on a priority basis, of an existing TSP service for which any interruption would have serious adverse impact on the supported NSEP function.

Subcontractor

The service vendor from whom the prime vendor obtains service for the completion of the prime vendor's end-to-end service.

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

13.3 Miscellaneous Services (Cont'd)

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

(D) Definitions (Cont'd)

Telecommunications Service Priority (TSP) System

TSP is a structured coding scheme that establishes the order in which NSEP services are to be installed or restored in the event of an emergency. The TSP system was developed to ensure priority treatment of the nation's most important telecommunications services.

TSP Authorization Code

A twelve character code that identifies an NSEP TSP service and denotes the order in which that service is to be provisioned (installed) and/or restored.

(E) TSP Rate Categories

There are two basic rate categories which apply to TSP System service:

- (1) Priority Installation (PI)
- (2) Priority Restoration (PR)
 - (a) Level Implementation
 - (b) Level Change
 - (c) Maintenance/Administration

Certain activities associated with TSP System service are included in the rate elements as follows:

- Priority Installation includes order coordination.
- Priority Restoration includes system development, verification and confirmation.

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

13.3 Miscellaneous Services (Cont'd)

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

(F) Rates and Charges

The following rates and charges are in addition to all other rates and charges that may be applicable for other services furnished in conjunction with TSP service:

	<u>Nonrecurring Charge</u>	<u>Monthly Rate</u>	<u>USOC</u>
(1) Priority Installation (PI), ¹ per circuit			
- Prime vendor	\$85.82	-	P1APX
- Subcontractor	85.82	-	P1ASX
(2) Priority Restoration (PR) ¹			
(a) Level Implementation, per circuit			
- Prime vendor	\$82.11	-	PR5PX
- Subcontractor	82.11	-	PR5SX
(b) Level Change, per circuit			
- Prime vendor	\$86.82	-	PR8PX
- Subcontractor	86.82	-	PR8SX
(c) Administration/ Maintenance, per circuit			
- Prime vendor	-	\$ 3.75	PR9PX
- Subcontractor	-	3.75	PR9SX

¹ TSP charges are not applicable to the Hub-to-Hub portion of a multi-point arrangement.

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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 BellSouth Administrative Management Service

(A) Service Description

(1) General

BellSouth Administrative Management Service provides customers, through a single point, access to customer service information functions listed in Section 13.3.10.(A)(2) following. BellSouth Administrative Management Service is only available at suitably equipped Telephone Company offices where facilities are available. Although not all network management functions are available on a 24 hour basis, BellSouth Administrative Management Service will be provided on a 24 hour basis.

(2) Customer Service Information Functions

Customer Service Information Functions are comprised of two categories, features and options, as follows:

(a) Features

- Access Billing Information

This feature permits the customer to obtain information concerning the customer's last and current bill amounts and any payments or adjustments posted to date. Additionally, access to the Customer Service record which provides information such as customer name, listed address, yellow pages heading (if any), additional listings (if any), billing address, Interexchange Carrier identification, and service and equipment.

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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 BellSouth Administrative Management Service (Cont'd)

(A) Service Description (Cont'd)

(2) Customer Service Information Functions (Cont'd)

(a) Features (Cont'd)

- Product and Service Information

This feature provides the following Central Office information:
CLLI codes, switch type, V&H coordinates, network access lines,
host information (if applicable), switch location and equal
access information.

- Access Service Order Status

This feature permits the customer to obtain order status
information for the customer's ordered access services.

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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 BellSouth Administrative Management Service (Cont'd)

(B) Provision of Service

The customer may access BellSouth Administrative Management Service on either a dial/shared or dedicated basis.

For dial/shared access, the customer is required to provide a terminal and a modem. Provided the customer's premises resides in a Telephone Company locally franchised territory, the customer will dial a non-toll access number furnished by the Telephone Company which provides access to BellSouth Administrative Management Service. If the customer's premises is outside a Telephone Company LATA, the call may be either toll or non-toll, depending on the customer's premises location, to reach a BellSouth Administrative Management Service port. The BellSouth Administrative Management Service port will be assigned a seven digit number to enable the customer to access this port. If the customer desires multiple telephone numbers to access BellSouth Administrative Management Service, an additional port charge, as set forth in 13.3.10(E)(3) following, is required for each additional telephone number requested. (Only one telephone number is assigned per port).

Dedicated access to BellSouth Administrative Management Service will be provided over a dedicated 9600 bps data circuit obtained by the customer from the Telephone Company to a location designated by the Telephone Company. Dedicated access is used in conjunction with customer-provided terminal and modem.

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

13.3 Miscellaneous Services (Cont'd)

13.3.10 BellSouth Administrative Management Service (Cont'd)

(C) Allowance for Interruptions

- (1) A BellSouth Administrative Management service interruption occurs when the customer's access to the customer service information functions is not available for the customer's use. The total service will be deemed as unavailable if either the dedicated access line used by the customer to access BellSouth Administrative Management service or the BellSouth Administrative Management service processor is not operational. A BellSouth Administrative Management service interruption is not considered to occur if only information associated with BellSouth Administrative Management service features is not available. A pro rata adjustment of the appropriate BellSouth Administrative Management service monthly charges will be allowed if the total service is unavailable for more than a twenty-four hour period. Appropriate BellSouth Administrative Management service monthly charges do not include the block of usage for transaction charges. There will be no pro rate adjustment for interruptions due to a particular customer service information function not being available.
- (2) No credit shall be allowed for an interruption of BellSouth Administrative Management service that is less than 24 hours. The customer shall be credited for an interruption of 24 hours or more at the rate of 1/30 of the monthly rates for each period of 24 hours or major fraction thereof that the interruption continues for failure to gain information, i.e., transactions, etc. via BellSouth. In the case of BellSouth Administrative Management services billed upon actual usage, no credit allowance is applicable.

(D) Application of Rates

For the initial establishment of BellSouth Administrative Management service, a nonrecurring Basic Service charge and a recurring monthly charge as set forth in 13.3.10(E)(1) will apply.

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

13.3 Miscellaneous Services (Cont'd)

13.3.10 BellSouth Administrative Management Service (Cont'd)

(D) Application of Rates (Cont'd)

(1) User ID Charge

The User ID charge is a nonrecurring charge per customer, as set forth
in 13.3.10(E)(2) following.

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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 BellSouth Administrative Management Service (Cont'd)

(D) Application of Rates (Cont'd)

(2) Port Access

Port Access is required for each access capability.

Rates and charges for dial/shared port access is as set forth in
13.3.10(E)(3)(a) following.

Rates and charges for dedicated port access is as set forth in
13.3.10(E)(3)(b) following.

(3) Customer Service Information Functions

(a) Features

For each feature ordered by the customer in 13.3.10(A)(2)
preceding, a nonrecurring charge and a recurring monthly rate
applies as set forth in 13.3.10(E)(4) following.

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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 BellSouth Administrative Management Service (Cont'd)

(E) Rates and Charges

Basic Service includes service establishment, multilevel security, and network administration aids which includes a user handbook for customer training.

	<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
(1) <u>Basic Service</u>			
- Per customer	SESBC	\$ 55.00	\$1,140.00
			<u>Nonrecurring Charge</u>
(2) <u>User ID's</u>	<u>USOC</u>		
Per customer			
(a) First 15	U1G1A		\$ 18.00
(b) Each Additional set of 5	U1GAA		\$ 18.00

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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 BellSouth Administrative Management Service (AMS) (Cont'd)

(E) Rates and Charges (Cont'd)

	<u>USOC</u>	<u>Monthly Rate</u>	<u>Nonrecurring Charge</u>
(3) <u>Port Access</u>			
Per Access Capability			
(a) Dial/Shared Access	MDQ	\$ 76.00	\$ 67.00
(b) Dedicated Access	MD6	\$124.00	\$ 96.00
(4) <u>Features</u>			
Per Subscribed System			
(a) Product and Service Information	MB5PM	\$389.00	\$5,110.00
(b) Access Service Order Status	MB5SM	\$264.00	\$2,760.00
(c) Access Billing Information	MB5LM	\$313.00	\$2,750.00

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ACCESS SERVICE

13 - Additional Engineering, Additional Labor and Miscellaneous Services

13.3 Miscellaneous Services (Cont'd)

13.3.11 Security Card

Effective May 16, 2008, a Security Card will not be required for dial and web access to BellSouth Customer Network Management and the Mechanized Interface to Specified Operation Support Systems. New orders for the Security Card will not be accepted. Customers with an existing Security Card may continue to use the cards but new cards cannot be ordered. Security to these systems will be provided using a customer identification code and password.

(A) Description

Dial access and web access customers of Mechanized Interface to Specified Operation Support Systems and/or BellSouth Customer Network Management Service must order a Security Card. A nonrecurring charge will apply. This card provides the customer a unique password identification code, which will electronically change periodically, thereby providing a valuable layer of security. Should the customer require additional cards for reasons such as additional users or lost or damaged card, a nonrecurring charge will apply for each additional card requested.

If the customer has purchased a Security Card in conjunction with a feature or service offered by the Company, that Security Card may also be used in conjunction with other features or services requiring a Security Card. It is up to the customer to notify the Company of an existing Security Card so the Company can ensure that the card is validated for multiple features and/or services.

(B) Rates and Charges

	<u>Nonrecurring Charge</u>	<u>USOC</u>
Security Card, each	\$100.00	SECFS

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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 International Call Blocking

(A) Service Description

International Call Blocking is a discrete end user service that blocks only international direct-dialed sequences (011+ and 101XXXX+011+). This feature is provided from suitably equipped Telephone Company offices. It is provided where facilities permit as specified in the National Exchange Carrier Association Inc., Tariff F.C.C. No. 4. International Call Blocking will be available utilizing standard intervals, to Basic Exchange customers purchasing flat, measured or message rate PBX Trunks, Basic Exchange customers purchasing toll terminals and Basic Exchange Customers purchasing Public Telephone Access Service for Customer Provided Equipment. International Call Blocking Service of Direct Distance Dialed calls for non-standard toll terminal, PBX and Public Telephone Access Service for customer provided Optional Service Features arrangements, as well as other Basic Exchange services, will require a negotiated due date. These services and associated rates are located in each state's General Subscriber Services Tariff.

(B) Rates and Charges

	<u>USOC</u>	<u>Nonrecurring Charge</u>		
		<u>Initial</u>	<u>Subsequent</u>	
International Call Blocking - per line or PBX Trunk, each		CBKX1	-	\$19.00

ISSUED: APRIL 27, 2015

EFFECTIVE: MAY 12, 2015

ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.13 BellSouth Billing Name and Address for ANI

(A) BellSouth Billing Name and Address for ANI service provides for end user or location provider or its authorized agent billing name and address and associated information. It is available to telecommunications services providers such as an Enhanced Service Provider (ESP), Operator Service Provider (OSP), Interexchange Carrier (IC) and any other provider of telecommunications services.

(B) BellSouth Billing Name and Address for ANI service is available on those calls for which the Automatic Number Identification of the calling or billed party is provided to the Telephone Company. This includes 101XXXX dialed calls, and collect and third party billed calls. Information provided consists of the following:

(D)

1. BellSouth Billing Name and Address for the subscriber
2. Billing Telephone Number (BTN)
3. Working Telephone Number (WTN)
4. Terminal Number (TN)
5. Customer Type Indicator (CTI)
6. Customer Code

(C) BellSouth Billing Name and Address for ANI service is ordered under terms and conditions as set forth in Section 5.2.14 preceding in order to establish an account.

For collect and third party billed calls, BellSouth Billing Name and Address for ANI service is not available on accounts of nonpublished/unlisted end users who, by request to the Telephone Company (which request may be submitted at any time), have specified that such information not be released.

(D)

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.13 BellSouth Billing Name and Address for ANI (Cont'd)

(D) The provider may deem it necessary to request the Telephone Company resend the BellSouth Billing Name and Address for ANI information. Such a request, when not the result of Telephone Company error, will be subject to the same rates and charges as the original request.

(E) Restrictions on use of BellSouth Billing Name and Address for ANI information:

- the provider, or its authorized billing and collection agent, agrees not to publish any BellSouth Billing Name and Address for ANI information provided and to use such information for the sole purpose of rendering bills for its provision of telecommunications services to its customers;
- the provider, or its authorized billing and collection agent, shall not permit anyone but its duly authorized employees to inspect or use BellSouth Billing Name and Address for ANI information;
- the provider, or its authorized billing and collection agent, may not use the BellSouth Billing Name and Address for ANI information to publish and distribute, in any form, lists of the subscribers provided;
- the provider, or its authorized billing and collection agent, shall not reproduce in any way copies of the BellSouth Billing Name and Address for ANI information furnished, other than as required internally for the rendering of bills for telecommunications services provided.

(F) General

The Telephone Company will provide BellSouth Billing Name and Address for ANI data no later than ten (10) business days from the date of receipt of the customer's request. Availability of data may be delayed if errors exist in the request received from the customer.

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EFFECTIVE: JULY 1, 2011

ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.13 BellSouth Billing Name and Address for ANI Service (Cont'd)

(G) The applicable charge for BellSouth Billing Name and Address for ANI service, as stated in (G) following, is due upon receipt of the bill as set forth in Section 2.4.1.(B)(2) and 2.4.1.(B)(3) preceding.

(H) Rate

ALL STATES

	<u>RATE</u>	<u>USOC</u>
(1) BellSouth Billing Name and Address for ANI		
(a) Per transaction	\$.18	EAEBN

(I) Special Promotion for BellSouth Billing Name and Address for ANI

(1) This tariff provides a Special Promotion for BellSouth Billing Name and Address for ANI for the period beginning September 14, 2004, through December 31, 2004.

(2) For each new subscription to BellSouth Billing Name and Address for ANI during the promotional period in (1) above, a 30 percent discount will be given on the Per Transaction rate in (H) above for the following:

- (a) BellSouth Billing Name and Address for the Subscriber
- (b) Billing Telephone Number
- (c) Working Telephone Number

(J) Special Promotion for BellSouth Billing Name and Address for ANI

(1) This tariff provides a Special Promotion for BellSouth Billing Name and Address for ANI for the period beginning November 28, 2006, through March 31, 2007.

(2) For each new subscription to BellSouth Billing Name and Address for ANI during the promotional period in (1) above, a 30 percent discount will be given on the Per Transaction rate in (H) above for the following:

- (a) BellSouth Billing Name and Address for the Subscriber
- (b) Billing Telephone Number
- (c) Working Telephone Number

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EFFECTIVE: JULY 1, 2011

ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.14 900-Type Pay per Call Service Blocking

(A) Service Description

900-Type Pay Per Call Service Blocking is a discrete end user service that blocks only 900-type calls. This feature is provided from suitably equipped Telephone Company offices. It is provided where facilities permit as specified in the NATIONAL EXCHANGE CARRIER ASSOCIATION, INC. Tariff FCC No. 4. 900-Type Pay Per Call Service Blocking will deny access to 900-type services originated from Basic Exchange customers using flat, measured or message rate PBX trunks, Centrex Type Services main station lines, flat, measured or message rate residence or business lines, and BellSouth SWA FGA lines.

900-Type Pay Per Call Service Blocking is provided at no charge when ordered with new lines, PBX trunks, BellSouth SWA FGA lines or Centrex Type Services main station lines. It is also available at no charge, on a one-time basis, for sixty (60) days, after the installation of new lines, PBX trunks, BellSouth SWA FGA lines or Centrex Type Services main station lines. Charges, if applicable, will be applied per line/trunk equipped with 900-Type Pay Per Call Service Blocking.

(B) Rates and Charges

	<u>USOC</u>	<u>Nonrecurring Charge</u> <u>Subsequent</u>
900 Service Blocking		\$15.00
- Lines, PBX trunks, or BellSouth SWA FGA lines,	CREXC	
- Centrex Type Services lines	CREXD	

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.15 Answer Supervision

(A) Service Description

Answer Supervision provides the capability of delivering "off hook" supervisory signals from the subscriber's serving central office to a line interface at the customer's premises for calls processed and completed by the Telephone Company. These supervisory signals indicate when the called party has answered an incoming call (gone "off hook"). Answer Supervision is available for Pay Telephone lines. Answer Supervision is furnished only from central offices served by a DMS switch.

A nonrecurring charge is not applicable if Answer Supervision is requested when establishing a new Pay Telephone Line, only the monthly rate will be applicable. When requesting Answer Supervision be added to existing service the nonrecurring charge and the monthly rate will be applicable. This service is only available for the state of Florida.

(B) Rates and Charges

	<u>USOC</u>	<u>Nonrecurring Charge</u> <u>Subsequent</u>	<u>Monthly</u> <u>Rate</u>
Answer Supervision Florida Only			
- Lines	AS7	\$2.00	\$2.33

ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.16 Enhanced Originating Line Screening (EOLS) Service

(A) General Description

Enhanced Originating Line Screening (EOLS) Service provides information about calls originated from screened lines. The EOLS Service is transaction-oriented and consists of accepting Originating Line Number Screening (ONLS) queries sent from subscribing carriers, accessing the Calling Number information in the EOLS data base, and returning the Service or Equipment Indicator (SOE) stored in the data base.

(B) Obligations of the Telephone Company

(1) General

The Telephone Company will designate the EOLS Location(s) at which EOLS Service is provided in the NATIONAL EXCHANGE CARRIER ASSOCIATION, INC. TARIFF F.C.C. 4. The EOLS Location(s) is the Signal Transfer Point (STP) and its associated Point Code to which the EOLS query will be sent. The EOLS Location(s) will respond to queries received in the required signaling protocol for messages formatted in the American National Standards Institute specification of Signaling System No. 7 (ANSI SS7) protocol.

(2) Transport

Transmission facilities and transport terminations between the SPOI of the ordering customer and the EOLS Location (provided as described in Section 6.1.3, preceding) and between the EOLS Location and the Service Control Point (SCP) represent two-way, diversified digital transmission paths from the customer SPOI to the SCP, via a Telephone Company designated EOLS Location. This transmission path transports queries from the SPOI to the SCP and responses to the SPOI from the SCP in the SS7 protocol. The technical specifications for the interface required at the customer SPOI are provided in the BellSouth EOLS Technical Reference (TR-73604) document.

(3) EOLS Data Specifications

The Telephone Company's EOLS database will contain a record for every working line number identified by the Telephone Company as having a call screening code assignment.

The Telephone Company will update the EOLS information; e.g. add, delete, and modify customer accounts as customers move or order new service as appropriate.

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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 Enhanced Originating Line Screening (EOLS) Service(Cont'd)

(B) Obligations of the Telephone Company (Cont'd)

(4) EOLS System Management

The Telephone Company will administer its EOLS to insure the provision of acceptable service levels to all customers of the Telephone Company's EOLS Service. During periods of system congestion, call gapping procedures may be utilized to control such congestion.

(5) Confirmation Service

At the request of a customer, the Telephone Company Business Office will confirm which call screening codes are associated with the customer's lines.

(C) Obligations of the Customer

To obtain EOLS Service, the customer must order CCS7 Signaling Connections and Terminations as described in 6.1.3(C) preceding.

The customer and the Company shall cooperatively determine the number of additional transmission paths needed, if any, for EOLS Service.

The customer's facilities at the customer's SPOI shall provide the necessary capability to send queries and receive responses in the American National Standards Institute specifications of Signaling System No. 7 (ANSI SS7) protocol.

The customer will cooperatively test with the Telephone Company at the time of installation the parameters as specified in the BellSouth EOLS Technical Reference (TR-73604) document.

(D) Ordering Requirements and Payment Arrangements

(1) Minimum Periods

The minimum period for which services are provided is as set forth in Section 2.4.2 preceding.

(2) Moves

Moves will be treated as set forth in 6.7.7 preceding, and all associated nonrecurring charges will apply. Minimum period requirements will be established at the new location as set forth in 6.7.7 preceding. In addition, all outstanding minimum period charges for the discontinued service will apply.

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EFFECTIVE: JULY 1, 2011

ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.16 Enhanced Originating Line Screening (EOLS) Service(Cont'd)

(E) Rates Regulations

The following rate elements apply to EOLS Service:

(1) EOLS Query

The EOLS Query Charge will apply each time a customer requests information for a line number and the SCP sends a response.

(2) Originating Point Code Establishment or Change Charge

The Originating Point Code Establishment or Change Charge provides for the establishment or change of a customer requested Originating Point Code. This charge is nonrecurring and will apply each time that the customer requests and receives the establishment of a new Originating Point Code or requests and receives a change to an existing Originating Point Code. These codes are to be used for billing EOLS Queries.

(F) Rates and Charges

	<u>Rate</u>	<u>USOC</u>
(1) EOLS Query		
- per EOLS Query	\$ 0.042825	N/A
(2) Originating Point Code Established or Changed		
- per Establishment or Change	\$51.00	EOLPC

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.17 BellSouth Wireless Local Number Portability End User Line Charge

(A) General

The BellSouth Wireless LNP End User Line Charge (End User Line Charge) recovers the incremental costs to implement Wireless Local Number Portability (WLNP). This charge will be applied to all lines which are portable between telecommunications service providers. An end user line is deemed to be portable at the time the NPA-NXX serving that line is capable of providing Local Number Portability. The offices deemed to be portable and for which the End User Line Charge will apply are set forth in the National Exchange Carrier Association, Inc. Tariff F.C.C. No. 4.

The End User Line Charge will apply to:

Primary Residential Local Exchange service lines or trunks
Primary Business Local Exchange service lines or trunks
Feature Group A (FGA) lines (Toll Guide accounts)
Unbundled Network Element (UNE) switch ports
PBX trunks
Payphone Service Provider lines
Foreign Exchange (FX) service lines
Foreign Central Office (FCO) service lines
Centrex Type Services station lines
Basic Rate ISDN Digital Subscriber lines (ISDN BRI)
Primary Rate ISDN Interface (ISDN PRI)

The applicable End User Line Charge will be billed to Resellers in the case of any end user lines sold to Resellers.

(B) Limitations

The End User Line Charge will not apply to Lifeline lines or local exchange service provided as remote call forwarding residential or business service.

(C) Payment Arrangements and Credit Allowances

- When there is an interruption to an end user's ported line, requested LNP End User Line charge credit allowances for interruptions will be provided as set forth for credit allowance for interruptions in 2.4.4 preceding.
- When an end user temporarily suspends its local exchange service which is associated with End User Line Charge, one-half of the End User Line Charge per month charge will be temporarily suspended for the time period the local exchange service is suspended.

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.17 BellSouth Wireless Local Number Portability End User Line Charge
(Cont'd)

(D) Rate Regulations

- The End User Line Charge, as set forth in 13.3.21 (F) following, will be billed to the end user subscriber of the associated local exchange service, including, where applicable, a reseller of the associated local exchange service, in which case the reseller shall be deemed an end user for purposes of application of such charges.
- The End User Line Charge applicable to Primary Business Local Exchange service lines or trunks, Primary Residence Local Exchange service lines or trunks, Feature Group A ("FGA") lines (Toll Guide accounts), Payphone Service Provider lines, Basic Rate ISDN Digital Subscriber lines (ISDN BRI) and Unbundled Network Element ("UNE") switch ports, (including Reseller, FX and FCO), is set forth in 13.3.21 (F)(1) following.
- The End User Line Charge applicable to PBX Trunks, (including Reseller, FX and FCO), is set forth in 13.3.21 (F)(2) following.
- The End User Line Charge applicable to Primary Rate ISDN Interface (ISDN PRI), (including Reseller, FX and FCO), is set forth in 13.3.21 (F)(3) following.
- The End User Line Charge applicable to Centrex Type Services, (including Reseller, FX and FCO), is set forth in 13.3.21 (F)(4) following.
- The End User Line Charge will be bill period effective. Billing will commence with the May 16, 2004 billing cycle.

(E) BellSouth Wireless Local Number Portability End User Line Charge

1. Pursuant to the F.C.C. Order In the Matter of Telephone Number Portability, BellSouth Corporation Petition for Declaratory Ruling and/or Waiver, CC Docket No. 95-116, released April 13, 2004, the Telephone Company will recover the costs of implementing wireless LNP.
2. The BellSouth Wireless Local Number Portability End User Line Charges are as set forth in 13.3.21(F) following.

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ISSUED: JUNE 16, 2011

EFFECTIVE: JULY 1, 2011

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

13.3 Miscellaneous Services (Cont'd)

13.3.17 BellSouth Wireless Local Number Portability End User Line Charge (Cont'd)

(F) Rates and Charges

1. BellSouth Wireless Local Number Portability End User Line Charge effective between May 15, 2004 and September 14, 2004

<u>ALL STATES</u>	<u>USOC</u>	<u>Rate Per Month</u>
(a) Primary Business Local Exchange service Line or trunk, Primary Residence Local Exchange service line or trunk, unbundled Network Element ("UNE") switch port, Feature Group A ("FGA") line (Toll Guide account), Basic Rate ISDN Digital Subscriber line (ISDN BRI), and Payphone Service Provider line, (including Reseller, FX and FCO), each	LNPCX	\$0.35
(b) PBX Trunk (including Reseller, FX and FCO), each	LNPCP	\$3.15
(c) Primary Rate ISDN Interface (ISDN PRI), (including Reseller, FX and FCO), per Interface	LNPCN	\$1.75
(d) Centrex Type Services, (including Reseller, FX and FCO), per station line	LNPCC	\$0.35

2. BellSouth Wireless Local Number Portability End User Line Charge effective between September 15, 2004 and October 14, 2004

(a) Primary Business Local Exchange service Line or trunk, Primary Residence Local Exchange service line or trunk, unbundled Network Element ("UNE") switch port, Feature Group A ("FGA") line (Toll Guide account), Basic Rate ISDN Digital Subscriber line (ISDN BRI), and Payphone Service Provider line, (including Reseller, FX and FCO), each	LNPCX	\$0.18
(b) PBX Trunk (including Reseller, FX and FCO), each	LNPCP	\$1.62
(c) Primary Rate ISDN Interface (ISDN PRI), (including Reseller, FX and FCO), per Interface	LNPCN	\$0.90
(d) Centrex Type Services, (including Reseller, FX and FCO), per station line	LNPCC	\$0.18

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.18 Intra-Office Collocation Cross Connect Service

(A) General Description

- (1) Intra-Office Collocation Cross Connect Service provides for a collocator to interconnect its network with that of another collocator at the Telephone Company's premises and to connect its collocated equipment to equipment of another collocated carrier within the same Telephone Company premises pursuant to 47 U.S.C. Section 201 of the Communications Act of 1934, as amended.

(B) Limitations

- (1) No representation is made as to the transmission capability of the fiber jumper other than it will consist of a single mode fiber capable of transmitting 1310 nm or 1550 nm wavelengths

(C) Obligations of the Telephone Company

- (1) Intra-Office Collocation Cross Connects will be provisioned between a collocator's virtual or physical collocation arrangement and those of another collocated telecommunications carrier within the same central office.
- (2) Intra-Office Collocation Cross Connect Service shall be provisioned through facilities owned by the two collocators that are interconnecting their networks or equipment and the Telephone Company's distribution frames or panels. The Telephone Company will provide a jumper between two CFAs provided by the two collocators.

(D) Obligations of the Ordering Collocator

- (1) The ordering collocator is responsible for all ordering, bill payment, disconnect orders and maintenance transactions and is the customer of record.
- (2) The ordering collocator must submit to the Telephone Company written certification that more than ten percent of the amount of traffic to be transmitted through the Intra-Office Collocation Cross Connect Service will be interstate.
- (3) The ordering collocator must submit to the Telephone Company a Letter of Authorization (LOA) from the other collocator that includes the appropriate CFA and Access Carrier Terminal Location (ACTL) that the Telephone Company is authorized to use for interconnecting the networks or equipment of the two collocators.

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.18 Intra-Office Collocation Cross Connect Service (Cont'd)

(E) Rate Regulations

- (1) Intra-Office Collocation Cross Connect is a flat rate, non-distance sensitive charge and will be applied on a per circuit basis.
- (2) Intra-Office Collocation Cross Connect Service is available per circuit on a 2-wire, DS1, DS3, and 2-fiber basis.
- (3) Nonrecurring charges are applicable for Intra-Office Collocation Cross Connect Service.

(F) Rates and Charges

	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
(1) Intra-Office Collocation Cross Connect			
- 2-Wire, per circuit	QCCW2	\$0.42	\$350.00
- DS1, per circuit	QCCD1	\$8.59	\$390.00
- DS3, per circuit	QCCD3	\$90.90	\$480.00
- 2-Fiber, per circuit	QCCF2	\$35.70	\$495.00

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.19 Physical Access Cross Connect Service

(A) General Description

- (1) Physical Access Cross Connects provide a one to one dedicated transmission path between the ordering customer's tariffed service offerings or transport equipment located in the Telephone Company Central Office and the ordering customer's own physical collocation arrangement or another telecommunications carrier's (collocator's) physical collocation arrangement in the same Telephone Company Central Office.
- (2) Standards for performance monitoring of services which interconnect to the collocation arrangement will be driven by the particular service type and service specific requirements. The Telephone Company's obligation for monitoring ends at the demarcation point.
- (3) Physical Access Cross Connects are flat rate, non-distance sensitive charges and will be applied on a per cross connect ordered basis.
- (4) Physical Access Cross Connects will be ordered on the same ASR as the service being cross-connected. All ASRs must be complete and accurate before the Company will initiate the provisioning process.
- (5) Nonrecurring charges are applicable for Physical Access Service Cross Connect Service.
- (6) The collocator may cross connect at the DS0 level with the following Telephone Company access services:
 - Local and Interoffice Channels (described in 7.1.2 of this Tariff)
 - Optional Features and Functions (described in 7.1.2(C) of this Tariff)
 - Exchange Access Frame Relay Service (described in 21.1 of this Tariff)
 - Managed Shared Frame Relay Service (described in 21.4 of this Tariff)

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.19 Physical Access Cross Connect Service (Cont'd)

(A) General Description (Cont'd)

(7) The collocator may cross connect at the DS1 level with the following Telephone Company access services:

- DS1 local channel or interoffice (described in Section 7.1.2) (T)
- DS1 Basic Channelization System (described in Section 7.1.2) (T)
- BellSouth SPA Customer Network Management (CNM) - FlexServ Service
Port in a Digital Cross-Connect System (described in Section 7.4.12) (T)
- DS1 Central Office Channel Interface associated with LightGate
(a.k.a. BellSouth SPA Point to Point Network) (described in
Section 7.2.9) or SMARTRing services (a.k.a. BellSouth SPA
Dedicated Ring) (described in Section 7.2.11) (T)
- BellSouth SWA Service (described in Section 6.1.3) (T)
- SMARTPath service (a.k.a. BellSouth SPA DS1 Shared Ring)
(described in Section 7.2.13) (D)
- Exchange Access Frame Relay Service (described in Section 21.1) (T)
- Managed Shared Frame Relay Service (described in Section 21.4) (T)
- Exchange Access ATM Service (described in Section 21.3) (T)
- Managed Shared ATM Service (described in Section 21.5) (T)

(This page filed under Transmittal No. 0084)

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ISSUED: SEPTEMBER 5, 2014

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.19 Physical Access Cross Connect Service (Cont'd)

(A) General Description (Cont'd)

- (8) The collocator may cross connect at the DS3 level with the following Telephone Company access services:
- LightGate service (a.k.a. BellSouth SPA Point to Point Network) local channel or interoffice channel via a LightGate service (a.k.a. BellSouth SPA Point to Point Network) DS3 Central Office Channel Interface (described in Section 7.2.9) (T)
 - SMARTRing service (a.k.a. BellSouth SPA Dedicated Ring) via a SMARTRing service (a.k.a. BellSouth SPA Dedicated Ring) Central Office Node DS3 Channel Interface (described in Section 7.2.11) (T)
 - 28 DS1 Channelization System (described in Section 7.1.2) (T)
 - BellSouth SWA service (described in Section 6.1.3) (T)
 - SMARTPath DS3 Transport service (a.k.a. BellSouth SPA DS3 Shared Ring) (described in Section 7.2.13) (D)
 - FlexServ Port in a Digital Cross Connect System (described in Section 7.4.12) (T)
 - Exchange Access Frame Relay Service (described in Section 21.1)
 - Managed Shared Frame Relay Service (described in Section 21.4)
 - Exchange Access ATM Service (described in Section 21.3)
 - Managed Shared ATM Service (described in Section 21.5)
 - Video Service (described in Section 7.2.5) (T)

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.19 Physical Access Cross Connect Service (Cont'd)

(A) General Description (Cont'd)

(9) The collocator may cross connect at the fiber level with the following Telephone Company access services:

- Optical Transport Access Services (as set forth in Section 29)
- SMARTRing service (a.k.a. BellSouth SPA Dedicated Ring) rate categories (described in Section 7.1.2(D))
- LightGate service (a.k.a. BellSouth SPA Point to Point Network) (described in Section 7.2.9)
- Exchange Access Frame Relay Service (described in Section 21.1)
- Managed Shared Frame Relay Service (described in Section 21.4)
- Exchange Access ATM Service (described in Section 21.3)
- Managed Shared ATM Service (described in Section 21.5)
- Dry Fiber Service (described in Section 7.2.10)
- Video Service (described in Section 7.2.5)
- BellSouth Metro Ethernet Service (described in Section 7.2)
- AT&T Dedicated Ethernet Service
- AT&T Switched Ethernet ServiceSM

(N)

(10) The collocator may cross connect at the Ethernet Cat-5 Cable level with the following Telephone Company access services:

- BellSouth Metro Ethernet Service (described in Section 7.2)
- SMARTRing service (a.k.a. BellSouth SPA Dedicated Ring) rate categories (described in Section 7.1.2(D))
- LightGate service (a.k.a. BellSouth SPA Point to Point Network) (described in Section 7.2.9)

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.19 Physical Access Cross Connect Service (Cont'd)

(B) Rates and Charges

	<u>USOC</u>	<u>Monthly Rates</u>	<u>Nonrecurring Charges</u>
(1) Special Access (a.k.a. BellSouth SPA)			
- 2-Wire, per cross connect	PE1P2	\$ 0.1566	\$ 33.82
- 4-Wire, per cross connect	PE1P4	\$ 0.3132	\$ 67.64
- Cat-5 Cable, per cross connect	PE1P8	\$ 9.13	\$135.28
- DS1, per cross connect	PE1P1	\$ 2.65	\$155.00
- DS3, per cross connect	PE1P3	\$27.83	\$155.00
- 2-Fiber, per cross connect	PE1F2	\$10.25	\$200.00
- 4-Fiber, per cross connect	PE1F4	\$20.50	\$400.00
(2) Switched Access (a.k.a. BellSouth SWA)			
- 2-Wire, per cross connect	PE1W2	\$ 0.1566	\$ 33.82
- 4-Wire, per cross connect	PE1W4	\$ 0.3132	\$ 67.64
- DS1, per cross connect	PE1W1	\$ 2.65	\$155.00
- DS3, per cross connect	PE1W3	\$27.83	\$155.00
- 2-Fiber, per cross connect	PE1WB	\$10.25	\$200.00
- 4-Fiber, per cross connect	PE1WF	\$20.50	\$400.00

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.20 Virtual Access Cross Connect Service

(A) General Description

- (1) Virtual Access Cross Connects provide a one to one dedicated transmission path between the ordering customer's tariffed service offerings or transport equipment located in the Telephone Company Central Office and the ordering customer's own virtual collocation arrangement or another telecommunications carrier's (collocator's) virtual collocation arrangement in the same Telephone Company Central Office.
- (2) A monthly recurring charge applies for the Virtual Access Cross Connect element that consists of the cross connect panel, cable racks, bay framework, jumpers and other supporting hardware.
- (3) The Virtual Access Cross Connect element is designated as BellSouth SWA or Special Access (a.k.a. BellSouth SPA), depending on the type of service to which it cross connects.
- (4) The BellSouth SWA Virtual Access Cross Connect element is subject to the jurisdictional report requirements as set forth in Section 2.3.10 of this Tariff.
- (5) Virtual Access Cross Connect Service is flat rate, non-distance sensitive charges and will be applied on a per cross connect ordered basis.
- (6) Standards for performance monitoring of services which interconnect to the collocation arrangement will be driven by the particular service type and service specific requirements. The Telephone Company's obligation for monitoring ends at the demarcation point.
- (7) Virtual Access Cross Connects will be ordered on the same ASR as the service being cross-connected. All ASRs must be complete and accurate before the Company will initiate the provisioning process.
- (8) Nonrecurring charges for the Virtual Access Cross Connect Service are assessed on a "First" and "Additional" basis.

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.20 Virtual Access Cross Connect Service (Cont'd)

(A) General Description (Cont'd)

(9) The collocator may cross connect at the DS0 level with the following Telephone Company access services:

- Local and Interoffice Channels (described in Section 7.1.2) (T)
- Optional Features and Functions (described in Section 7.1.2(C)) |
- Exchange Access Frame Relay Service (described in Section 21.1) (T)
- Managed Shared Frame Relay Service (described in Section 21.4)

(10) The collocator may cross connect at the DS1 level with the following Telephone Company access services:

- DS1 Local and Interoffice Channels (described in Section 7.1.2) (T)
- DS1 Basic Channelization System (described in 7.1.2) (T)
- BellSouth Customer Network Management Service Port in a Digital Cross Connect System (described in Section 7.4.12) (T)
- DS1 Central Office Channel Interface associated with LightGate (a.k.a. BellSouth SPA Point to Point Network) (described in Section 7.2.9) or SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) (described in Section 7.2.11) (T)
- BellSouth SWA Service (described in Section 6.1.3) (T)
- SMARTPath Service (a.k.a. BellSouth SPA DS1 Shared Ring) (described in Section 7.2.13) (T)
- Exchange Access Frame Relay Service (described in Section 21.1) (D)
- Managed Shared Frame Relay Service (described in Section 21.4) (T)
- Exchange Access ATM Service (described in Section 21.3) (T)
- Managed Shared ATM Service (described in Section 21.5) (T)

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.20 Virtual Access Cross Connect Service (Cont'd)

(A) General Description (Cont'd)

(11)The collocator may cross connect at the DS3 level with the following Telephone Company access services:

- LightGate Service (a.k.a. BellSouth SPA Point to Point Network) local channel or interoffice channel via a LightGate service (a.k.a. BellSouth SPA Point to Point Network) DS3 Central Office Channel Interface (described in Section 7.2.9) (T)
- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) via a SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Central Office Node DS3 Channel Interface (described in Section 7.2.11) (T)
- 28 DS1 Channelization System (described in Section 7.1.2) (T)
- BellSouth SWA Service (described in Section 6.1.3) (T)
- SMARTPath DS3 Transport Service (a.k.a. BellSouth SPA DS3 Shared Ring) (described in Section 7.2.13) (T)
- BellSouth SPA Customer Network Management (CNM) - FlexServ Service in a Digital Cross Connect System (described in Section 7.4.12) (D)
- Exchange Access Frame Relay Service (described in Section 21.1) (T)
- Managed Shared Frame Relay Service (described in Section 21.4)
- Exchange Access ATM Service (described in Section 21.3)
- Managed Shared ATM Service (described in Section 21.5)
- Video Service (described in Section 7.2.5) (T)

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ACCESS SERVICE

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

13.3 Miscellaneous Services (Cont'd)

13.3.20 Virtual Access Cross Connect Service (Cont'd)

(A) General Description (Cont'd)

(12) The collocator may cross connect at the fiber level with the following Telephone Company access services:

- Optical Transport Access Service (as set forth in Section 29)
- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) rate categories (described in Section 7.1.2(D))
- LightGate Service (a.k.a. BellSouth SPA Point to Point Network) (described in Section 7.2.9)
- Exchange Access Frame Relay Service (described in Section 21.1)
- Managed Shared Frame Relay Service (described in Section 21.4)
- Exchange Access ATM Service (described in Section 21.3)
- Managed Shared ATM Service (described in Section 21.5)
- Dry Fiber Service (described in Section 7.2.10)
- Video Service (described in Section 7.2.5)
- BellSouth Metro Ethernet Service (described in Section 7.2)
- AT&T Dedicated Ethernet Service
- AT&T Switched Ethernet ServiceSM

(N)

(13) The collocator may cross connect at the Ethernet Cat-5 Cable level with the following Telephone Company access services:

- BellSouth Metro Ethernet Service (described in Section 7.2)
- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) rate categories (described in Section 7.1.2(D))
- LightGate Service (a.k.a. BellSouth SPA Point to Point Network) (described in Section 7.2.9)

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ACCESS SERVICE

13 - Additional Engineering, Additional Labor and Miscellaneous Services

13.3 Miscellaneous Services (Cont'd)

13.3.20 Virtual Access Cross Connect Service (Cont'd)

(B) Rates and Charges

	USOC	Monthly	Nonrecurring	
		Rates	First	Additional
(1) Special Access (a.k.a. BellSouth SPA)				
- 2-Wire, per cross connect	UEAC2	\$ 0.309	\$ 24.68	\$ 23.82
- 4-Wire, per cross connect	UEAC4	\$ 0.619	\$ 33.67	\$ 31.70
- Cat-5 Cable, per cross connect	CNC8W	\$ 9.13	\$135.28	\$133.00
- DS1, per cross connect	CNC1X	\$ 7.50	\$155.00	\$ 14.00
- DS3, per cross connect	CND3X	\$56.25	\$151.90	\$ 11.83
- 2-Fiber, per cross connect	CNC2F	\$ 6.71	\$ 41.94	\$ 30.50
- 4-Fiber, per cross connect	CNC4F	\$ 6.71	\$ 64.53	\$ 39.80
(2) Switched Access (a.k.a. BellSouth SWA)				
- 2-Wire, per cross connect	CNDS2	\$ 0.309	\$ 24.68	\$ 23.82
- 4-Wire, per cross connect	CNDS4	\$ 0.619	\$ 33.67	\$ 31.70
- DS1, per cross connect	CNDS1	\$ 7.50	\$155.00	\$ 14.00
- DS3, per cross connect	CNDS3	\$56.25	\$151.90	\$ 11.83
- 2-Fiber, per cross connect	CNDSB	\$ 6.71	\$ 41.94	\$ 30.50
- 4-Fiber, per cross connect	CNDSF	\$ 6.71	\$ 64.53	\$ 39.80

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ACCESS SERVICE

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

13.4 Individual Case Basis (ICB) Rates and Charges

Rates and Charges for Items of Miscellaneous Service are filed following:

ALABAMA, FLORIDA, GEORGIA, KENTUCKY, LOUISIANA, MISSISSIPPI,
NORTH CAROLINA, SOUTH CAROLINA and TENNESSEE