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June 20, 2008

Beth Salak, Director
Competitive Markets and Enforcement
Florida Public Service Commission
Attn: Tariff Section
2540 Shumard Oak Boulevard
Tallahassee, Florida 32399-0850

Dear Mrs. Salak:

Pursuant to Florida Statute 364.051, we are filing herewith revisions to our General Subscriber Service Tariff and Private Line Service Tariff. Following are the affected pages:

General Subscriber Service Tariff

A Book Contents	Eighth Revised Page 3
Section A32	Second Revised Page 3 Third Revised Page 4 Third Revised Page 5
Section A40	First Revised Page 32
Section A132	Original Contents Page 1 Original Page 1 Original Page 2

Private Line Services Tariff

Section B7	Third Revised Page 59.0.0.1
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The purpose of this filing is to obsolete the Dial and Dedicated arrangements that customers utilize to access to their network services for monitoring and troubleshooting in conjunction with Integration Plus Management Service (IPMS) and Customer Network Management (CNM).

Acknowledgment, date of receipt and authority number of this filing are requested.

Yours very truly,

Jerry D. Hendrix (slg0

Regulatory Vice President

EXECUTIVE SUMMARY

FL-08-0104

Description of Proposed Tariff

This General Subscriber Service Tariff filing obsoletes the Dial and Dedicated arrangements that customers utilize to access to their network services for monitoring and troubleshooting in conjunction with Integration Plus Management Service (IPMS) and Customer Network Management (CNM).

Presently, IPMS and CNM customers utilize Dial, Dedicated or Web access arrangements to access their network service components for monitoring and troubleshooting.

With this filing, the Dial and Dedicated connection arrangement, along with the Security Card, are being obsoleted. Existing customers may keep their current arrangements. On a going forward basis, customers will use a Web based access arrangement in which they are assigned a User ID and a Password.

Existing customers with Dial and Dedicated may keep their existing arrangements, therefore, this filing has no affect on existing customers.

Also, the filing corrects a Table in the Private Line Service Tariff for SMARTRing Service. This table incorrectly shows 'Yes', indicating that a 100 Mbps BellSouth Metro Ethernet Backbone Interface is available for OC-3+ rings. This filing changes the 'Yes' to 'No'. This change does not affect any existing customers.

A32. INTEGRATION PLUS* MANAGEMENT SERVICES (IPMS) (T)(F)

A32.1 Integration Plus* Management Services (IPMS) Description (Cont'd) (T)

A32.1.1 General (Cont'd)

D. Payment Schedules (Cont'd)

Legislative Format

3. Termination Liability (Cont'd)

b. Termination Liability Charges will not apply for customer requests for moves of service which are under a contract plan from one location to another within the same state. All appropriate nonrecurring charges for establishing service at the new location will apply. No lapse in billing will occur for moves of such service under a contract plan and the minimum service period obligation shall remain the same.

c. Dial Access customers under a Term Payment Plan may move to Web Access, without Termination Liability, if the new Web Access service is under an equivalent or longer Term Payment Plan. The Web Access nonrecurring charge will apply for such a move. (N)

4. Allowance for Interruptions

a. When service is interrupted due to a failure or malfunction of IPMS, a pro rata adjustment of the appropriate IPMS monthly charges will be allowed at the request of the subscriber if the total system is unavailable for more than a twenty-four hour period and in accordance with the regulations specified in Section A2. of this Tariff.

b. No allowances will be granted for interruptions required to perform preventive or routine maintenance, or to perform software updates when the customer is notified at least twenty-four hours prior to such occurrences.

5. Suspension of service is not allowed.

A32.1.2 Integration Plus* Management Services Terminal Interface (T)

A. Regulations

1. General

The Integration Plus* Management Services Terminal Interface chosen is utilized with either a switched service, a private line service or web access service as a means of accessing FlexServ[®] service. (IPMSTI may only be used with FlexServ[®] service). If the customer is located outside a local calling area, he must obtain any required switched service from BellSouth Telecommunications, Inc. or from another provider. If the customer desires to access an IPMS function via private line, he must purchase a private line from the appropriate tariff or from another service provider if his company location is outside a LATA served by the Company. If the customer desires to access an IPMS function via the web, the customer may utilize a personal computer that has a standard web browser. Switched service and private line service used as a means of accessing FlexServ service has been obsolete (see Section A132). (C)(E)

2. Availability of Access

Access to IPMS is furnished only in serving wire centers where facilities are available.

3. Requirements For Access

a. ~~Dial Access~~ (Obsolete, See Section A132) (O)

~~The customer must provide a switched (dial) access capability with asynchronous protocol from the customer's terminal location to the designated Company location. Customers, who subscribe to a dial method of access, will be given a telephone number to dial, which will establish a port connection.~~

b. ~~Security Card~~ (Obsolete, See Section A132) (O)

(F)

Legislative Format

A32. INTEGRATION PLUS[®] MANAGEMENT SERVICES (IPMS)

A32.1 Integration Plus[®] Management Services (IPMS) Description (Cont'd)

A32.1.2 Integration Plus[®] Management Services Terminal Interface (Cont'd)

A. Regulations (Cont'd)

3. Requirements For Access (Cont'd)

b. Security Card (Cont'd) *(Obsoleted, See Section A132)*

Dial and web access customers must also order a Security Card. This card provides the customer a unique password identification code, which will electronically change periodically. The Security Card charge specified in 4. following will apply for the initial card or for the issuance of additional cards for additional users or to replace a lost, damaged or expired card.

If the customer has purchased a Security Card in conjunction with another feature or service offered by the Company, that Security Card may also be used in conjunction with FlexServ[®] service. It is the customer's responsibility 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.

c. Web Access

The customer must provide a personal computer (pc) that has a standard web browser. The customer will be provided a web address to establish a port connection to FlexServ[®] service.

d. Dedicated Access *(Obsoleted, See Section A132)*

The customer must purchase a private line from the appropriate tariff for access to FlexServ[®] service from the customer's terminal location to the designated Company location. The type of dedicated access required will depend on the type of access desired.

e. Other Requirements *(Obsoleted, See Section A132)*

In addition to either purchasing a dial access or a private line, the customer will be required to furnish a VT100 type terminal and a compatible data set. The data set required will depend on the type of access chosen by the customer and the capability for connection with the Company. CPE must comply with specifications found in BellSouth Technical Reference Publication 73535 for Corporate Packet Network Asynchronous Terminal Access (8/89) and BellSouth Technical Reference Publication 73516 Issue C, Corporate Packet Network Physical Interface Specifications (9/91). These publications are available from Regional Documentation Operations, BellSouth Telecommunications, Inc., 600 North 19th Street, 20th Floor, Birmingham, AL 35203.

4. Rates and Charges

a. Dial Interface for FlexServ[®] Service *(Obsoleted, See Section A132)*

(1) For Dial Access

	Installation Charge	Month to Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	USOC
(a) 1.2 Kbps thru 19.2 Kbps Access Port	\$75.00	\$60.00	\$57.00	\$54.00	\$51.00	APF19

(2) Security Card[†]

	Nonrecurring Charge	USOC
(a) Each	\$100.00	SECTS

b. Dedicated Interface for FlexServ[®] Service *(Obsoleted, See Section A132)*

Note 1: The Security Card nonrecurring charge is also applicable for Web Access.

ISSUED: June 20, 2008
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BY: Marshall M. Criser III, President -FL
BY: Joseph P. Laeher, President -FL
Miami, Florida

Legislative Format

A32. INTEGRATION PLUS MANAGEMENT SERVICES (IPMS)

A32.1 Integration Plus Management Services (IPMS) Description (Cont'd)

A32.1.2 Integration Plus Management Services Terminal Interface (Cont'd)

A. Regulations (Cont'd)

4. Rates and Charges (Cont'd)

b. ~~Dedicated Interface for FlexServ Service (Cont'd)~~ *(Obsoleted, See Section A132)*

~~(1) Analog 4 wire~~

(a) 1.2 Kbps Access Port	Installation Charge	Month to	24 to 48	49 to 72	73 to 96	USOC
(a) 1.2 Kbps Access Port	\$175.00	Month	Months	Months	Months	APF1A
(b) 9.6 Kbps Access Port	175.00	Month	Months	Months	Months	APF9A
(2) Digital 4 wire						
(a) 2.4 Kbps Access Port	175.00	Month	Months	Months	Months	APF2D
(b) 4.8 Kbps Access Port	175.00	Month	Months	Months	Months	APF4D
(c) 9.6 Kbps Access Port	175.00	Month	Months	Months	Months	APF9D

c. Web Interface for FlexServ Service

(1) Web Access

(a) Per Arrangement	Installation Charge	Month to	24 to 48	49 to 72	73 to 96	USOC
(a) Per Arrangement	\$125.00	Month	Months	Months	Months	DSLWE

A32.1.3 FlexServ Service

A. Regulations

1. Basic FlexServ Service

The basic service includes monitoring and reconfiguration of the customer's private line and local exchange services equipped with FlexServ service.

Monitoring consists of unsolicited signals of major and minor facility alarms. These alarms include carrier group alarms, out of service alarms, bit error rate, bipolar violations, slip errors, errored seconds, out-of-frame alarms and invalid connections. Invalid connections are connections between dedicated access services with incompatible signals or between services without FlexServ service. Customer requests for such connections will be denied. The Company shall not be responsible for service interruptions, troubles, loss of customer data, or any other losses resulting from attempted invalid connections.

Reconfiguration provides the customer with the ability to direct the Company to connect or disconnect circuits equipped with FlexServ service options to or from others of like kind at a central office or central offices where the customer has purchased FlexServ service. Such connections and disconnections may be performed immediately or at a future time prescribed by the customer and are performed without direct interaction by Company personnel.

The customer is responsible for providing the terminal equipment required for access to FlexServ service.

The customer may transmit reconfiguration directions to or receive monitoring information from the Company over a switched (dial) service, a private line service or a web access service. There are several types of access to the service listed in A32.1.2 of this Tariff from which the customer may choose. Each FlexServ service customer must purchase at least one type of access. Switched service and private line service used as a means of accessing FlexServ service has been obsoleted (see Section A132).

~~TELECOMMUNICATIONS, INC.~~TELECOMMUNICATIONS, INC.

~~FLORIDA~~FLORIDA

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~~EFFECTIVE: June 23, 2008~~EFFECTIVE: June 23, 2008

~~BY: Marshall M. Criser III, President -FL~~BY: Marshall M. Criser III, President -FL

~~Miami, Florida~~Miami, Florida

Legislative Format

A132. OBSOLETE SERVICE OFFERINGS - INTEGRATION PLUS MANAGEMENT SERVICES (IPMS) (N)

CONTENTS (N)

<u>A132.1 Integration Plus Management Services (IPMS) Description</u>	<u>1</u>	(N)
<u>A132.1.1 Reserved for Future Use</u>	<u>1</u>	(N)
<u>A132.1.2 Integration Plus Management Services Terminal Interface</u>	<u>1</u>	(N)

Legislative Format

A132. OBSOLETE SERVICE OFFERINGS - INTEGRATION PLUS MANAGEMENT SERVICES (N)

(IPMS)

A132.1 Integration Plus Management Services (IPMS) Description (N)

A132.1.1 Reserved for Future Use (N)

A132.1.2 Integration Plus Management Services Terminal Interface (N)

A. Regulations (N)

2. Rates and Charges (N)

a. Dial Interface for FlexServ Service (O)

(1) For Dial Access (O)

	<u>Installation Charge</u>	<u>Month to Month</u>	<u>24 to 48 Months</u>	<u>49 to 72 Months</u>	<u>73 to 96 Months</u>	<u>USOC</u>
(a) 1.2 Kbps thru 19.2 Kbps Access Port	\$75.00	\$60.00	\$57.00	\$54.00	\$51.00	APF19 (O)

(2) Security Card¹ (O)

	<u>Nonrecurring Charge</u>	<u>USOC</u>
(a) Each	\$100.00	SECFS (O)

b. Dedicated Interface for FlexServ Service (O)

(1) Analog 4 wire (O)

	<u>Installation Charge</u>	<u>Month to Month</u>	<u>24 to 48 Months</u>	<u>49 to 72 Months</u>	<u>73 to 96 Months</u>	<u>USOC</u>
(a) 1.2 Kbps Access Port	\$175.00	\$39.00	\$37.00	\$35.00	\$33.00	APF1A (O)
(b) 9.6 Kbps Access Port	175.00	72.50	68.75	65.00	61.50	APF9A (O)
(2) Digital 4 wire (O)						
(a) 2.4 Kbps Access Port	175.00	56.00	53.00	50.00	47.00	APF2D (O)
(b) 4.8 Kbps Access Port	175.00	61.00	58.00	55.00	52.00	APF4D (O)
(c) 9.6 Kbps Access Port	175.00	66.00	63.00	60.00	57.00	APF9D (O)

Note 1: The Security Card nonrecurring charge is also applicable for Web Access. (O)

A132. OBSOLETE SERVICE OFFERINGS - INTEGRATION PLUS MANAGEMENT SERVICES (IPMS) (N)

A132.1 Integration Plus Management Services (IPMS) Description (N)

A132.1.1 Reserved for Future Use (N)

A132.1.2 Integration Plus Management Services Terminal Interface (N)

A. Regulations (N)

1. Requirements For Access (N)

(Obsoleted 1-23-08, Type 4; not available for new installations, moves or transfers. Existing customers may continue to utilize existing Dial or Dedicated Access arrangements.) (N)

a. Dial Access (O)

The customer must provide a switched (dial) access capability with asynchronous protocol from the customer's terminal location to the designated Company location. Customers, who subscribe to a dial method of access, will be given a telephone number to dial, which will establish a port connection. (O)

b. Security Card (O)

Dial and web access customers must also order a Security Card. This card provides the customer a unique password identification code, which will electronically change periodically. The Security Card charge specified in 4. following will apply for the initial card or for the issuance of additional cards for additional users or to replace a lost, damaged or expired card. (O)

If the customer has purchased a Security Card in conjunction with another feature or service offered by the Company, that Security Card may also be used in conjunction with FlexServ service. It is the customer's responsibility 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. (O)(T)

c. Dedicated Access (O)

The customer must purchase a private line from the appropriate tariff for access to FlexServ service from the customer's terminal location to the designated Company location. The type of dedicated access required will depend on the type of access desired. (O)(T)

d. Other Requirements (O)

In addition to either purchasing a dial access or a private line, the customer will be required to furnish a VT100 type terminal and a compatible data set. The data set required will depend on the type of access chosen by the customer and the capability for connection with the Company. CPE must comply with specifications found in BellSouth Technical Reference Publication 73535 for Corporate Packet Network Asynchronous Terminal Access (8/89) and BellSouth Technical Reference Publication 73516 Issue C, Corporate Packet Network Physical Interface Specifications (9/91). These publications are available from Regional Documentation Operations, BellSouth Telecommunications, Inc., 600 North 19th Street, 20th Floor, Birmingham, AL 35203. (O)

Legislative Format

TABLE OF CONTENTS

A122.	OBSOLETE SERVICE OFFERINGS - CUSTOMER PAYMENT PLANS	
A123.	RESERVED FOR FUTURE USE	
A124.	OBSOLETE SERVICE OFFERINGS - EMERGENCY REPORTING SERVICES	
A125.	OBSOLETE SERVICE OFFERINGS - HORIZON [®] COMMUNICATIONS SYSTEM	(T)
A126.	RESERVED FOR FUTURE USE	
A127.	RESERVED FOR FUTURE USE	
A128.	OBSOLETE SERVICE OFFERINGS - PERSONAL SIGNALING SERVICE (BELLBOY)	
A129.	OBSOLETE SERVICE OFFERINGS - DATA TRANSPORT SERVICE	
A130.	RESERVED FOR FUTURE USE (DELETED)	(T)(D)
A131.	OBSOLETE SERVICE OFFERINGS - MULTI-LOCATION BUSINESS SERVICE (MLBS)	
A132.	RESERVED FOR FUTURE USE <u>OBSOLETE SERVICE OFFERINGS - INTEGRATION PLUS MANAGEMENT SERVICES (IPMS)</u>	(T)
A133.	RESERVED FOR FUTURE USE	
A134.	OBSOLETE SERVICE OFFERINGS - ADVANCED INTELLIGENT NETWORK SERVICES	
A135.	RESERVED FOR FUTURE USE	
A136.	RESERVED FOR FUTURE USE	
A137.	OBSOLETE SERVICE OFFERINGS - BILLING AND COLLECTION SERVICES	
A138.	OBSOLETE SERVICE OFFERINGS - LISTING SERVICES	
A139.	OBSOLETE SERVICE OFFERINGS - ABBREVIATED DIALING	
A140.	OBSOLETE SERVICE OFFERINGS - FAST PACKET TRANSPORT SERVICES	
A141.	RESERVED FOR FUTURE USE	
A142.	OBSOLETE SERVICE OFFERINGS - INTEGRATED SERVICES DIGITAL NETWORK (ISDN)	

FLORIDA

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BY: Marshall M. Criser III, President -FL
 Miami, Florida

Legislative Format

B7. DIGITAL NETWORK SERVICE

B7.7 Self-Healing Multi-Nodal Alternate Route Topology Ring (SMARTRing) Service (Cont'd)

B7.7.1 General (Cont'd)

B. (Cont'd)

SMARTRing service Channel Interfaces are available as follows: (Cont'd)

<u>Channel Interfaces</u>	<u>NODES</u>							
	<u>OC-3</u>	<u>OC-3+</u>	<u>OC-12</u>	<u>OC-48</u>	<u>OC-48+</u>	<u>OC-192</u>	<u>OC-192+</u>	
100 Mbps BellSouth Metro Ethernet Backbone	Yes ¹	Yes ¹ / <u>No</u>	Yes ¹	(C)				
1000 Mbps BellSouth Metro Ethernet Backbone	No	No	No	Yes ¹	Yes ¹	Yes ¹	Yes ¹	
Fractional 1000 Mbps at 50 Mbps, 150 Mbps, 300 Mbps or 450 Mbps BellSouth Metro Ethernet Backbone	Yes ¹	No	Yes ¹	(E)				
Fractional 1000 Mbps at 600 Mbps BellSouth Metro Ethernet Backbone	No	No	No	Yes ¹	Yes ¹	Yes ¹	Yes ¹	
Fibre Connection (FICON TM)	No	No	No	Yes ²	Yes ²	Yes ²	Yes ²	
Fibre Connection (FICON TM) Express	No	No	No	No	No	Yes ²	Yes ²	
Fibre Channel 100	No	No	No	Yes ²	Yes ²	Yes ²	Yes ²	
Fibre Channel 200	No	No	No	No	No	Yes ²	Yes ²	

Note 1: Fractional 1000 Mbps BellSouth Metro Ethernet Backbone, 100 Mbps BellSouth Metro Ethernet Backbone and 1000 Mbps BellSouth Metro Ethernet Backbone interfaces are for use when SMARTRing service is utilized for transport of a customer's BellSouth Metro Ethernet service. 100 Mbps BellSouth Metro Ethernet Backbone interfaces are further defined regarding the number of STS-1s, utilized in conjunction with the interface. The 100 Mbps (3-STs-1) BellSouth Metro Ethernet Backbone interface is not available for OC-3 nodes. The 50 Mbps (1-STs-1) BellSouth Metro Ethernet Backbone interface is the only Fractional 1000 Mbps BellSouth Metro Ethernet Backbone interface that is available for OC-3 nodes. Interface availability is based on equipment capability. (E)

Note 2: The interface is further defined regarding the number of STS-1s used to provision the interface. Interface availability is based on equipment capability.

FICONTM is a registered trademark of the International Business Machines (IBM) Corporation, Armonk, NY 10504.

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~~All BellSouth marks contained herein and as set forth in the trademarks and service marks section of the BellSouth Tariffs are owned by BellSouth Intellectual Property Corporation.~~

A32. INTEGRATION PLUS MANAGEMENT SERVICES (IPMS) (T)

A32.1 Integration Plus Management Services (IPMS) Description (Cont'd) (T)

A32.1.1 General (Cont'd)

D. Payment Schedules (Cont'd)

3. Termination Liability (Cont'd)

- b. Termination Liability Charges will not apply for customer requests for moves of service which are under a contract plan from one location to another within the same state. All appropriate nonrecurring charges for establishing service at the new location will apply. No lapse in billing will occur for moves of such service under a contract plan and the minimum service period obligation shall remain the same.
- c. Dial Access customers under a Term Payment Plan may move to Web Access, without Termination Liability, if the new Web Access service is under an equivalent or longer Term Payment Plan. The Web Access nonrecurring charge will apply for such a move.

4. Allowance for Interruptions

- a. When service is interrupted due to a failure or malfunction of IPMS, a pro rata adjustment of the appropriate IPMS monthly charges will be allowed at the request of the subscriber if the total system is unavailable for more than a twenty-four hour period and in accordance with the regulations specified in Section A2. of this Tariff.
- b. No allowances will be granted for interruptions required to perform preventive or routine maintenance, or to perform software updates when the customer is notified at least twenty-four hours prior to such occurrences.

5. Suspension of service is not allowed.

A32.1.2 Integration Plus Management Services Terminal Interface (T)

A. Regulations

1. General

The Integration Plus Management Services Terminal Interface chosen is utilized with either a switched service, a private line service or web access service as a means of accessing FlexServ service. (IPMSTI may only be used with FlexServ service). If the customer is located outside a local calling area, he must obtain any required switched service from BellSouth Telecommunications, Inc. or from another provider. If the customer desires to access an IPMS function via private line, he must purchase a private line from the appropriate tariff or from another service provider if his company location is outside a LATA served by the Company. If the customer desires to access an IPMS function via the web, the customer may utilize a personal computer that has a standard web browser. *Switched service and private line service used as a means of accessing FlexServ service has been obsoleted (see Section A132).* (C)

2. Availability of Access

Access to IPMS is furnished only in serving wire centers where facilities are available.

3. Requirements For Access

- a. *(Obsoleted, See Section A132)* (O)
- b. *(Obsoleted, See Section A132)* (O)

A32. INTEGRATION PLUS MANAGEMENT SERVICES (IPMS)

(T)

A32.1 Integration Plus Management Services (IPMS) Description (Cont'd)

(T)

A32.1.2 Integration Plus Management Services Terminal Interface (Cont'd)

(T)

A. Regulations (Cont'd)

3. Requirements For Access (Cont'd)

b. *(Obsoleted, See Section A132)*

(O)

c. Web Access

The customer must provide a personal computer (pc) that has a standard web browser. The customer will be provided a web address to establish a port connection to FlexServ service.

(T)

d. *(Obsoleted, See Section A132)*

(O)

e. *(Obsoleted, See Section A132)*

(O)

4. Rates and Charges

a. *(Obsoleted, See Section A132)*

(O)

b. *(Obsoleted, See Section A132)*

(O)

A32. INTEGRATION PLUS MANAGEMENT SERVICES (IPMS)

A32.1 Integration Plus Management Services (IPMS) Description (Cont'd)

A32.1.2 Integration Plus Management Services Terminal Interface (Cont'd)

A. Regulations (Cont'd)

4. Rates and Charges (Cont'd)

b. *(Obsoleted, See Section A132)*

(O)

c. Web Interface for FlexServ Service

(1) Web Access

	Month to Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	USOC DSLWE
(a) Per Arrangement	\$125.00	\$25.00	\$18.75	\$15.00	\$12.50

A32.1.3 FlexServ Service

A. Regulations

1. Basic FlexServ Service

The basic service includes monitoring and reconfiguration of the customer's private line and local exchange services equipped with FlexServ service.

Monitoring consists of unsolicited signals of major and minor facility alarms. These alarms include carrier group alarms, out of service alarms, bit error rate, bipolar violations, slip errors, errored seconds, out-of-frame alarms and invalid connections. Invalid connections are connections between dedicated access services with incompatible signals or between services without FlexServ service. Customer requests for such connections will be denied. The Company shall not be responsible for service interruptions, troubles, loss of customer data, or any other losses resulting from attempted invalid connections.

Reconfiguration provides the customer with the ability to direct the Company to connect or disconnect circuits equipped with FlexServ service options to or from others of like kind at a central office or central offices where the customer has purchased FlexServ service. Such connections and disconnections may be performed immediately or at a future time prescribed by the customer and are performed without direct interaction by Company personnel.

The customer is responsible for providing the terminal equipment required for access to FlexServ service.

The customer may transmit reconfiguration directions to or receive monitoring information from the Company over a switched (dial) service, a private line service or a web access service. There are several types of access to the service listed in A32.1.2 of this Tariff from which the customer may choose. Each FlexServ service customer must purchase at least one type of access. *Switched service and private line service used as a means of accessing FlexServ service has been obsoleted (see Section A132).*

(C)

A40. FAST PACKET TRANSPORT SERVICES

A40.12 Customer Network Management

A40.12.1 General

- A. Customer Network Management (CNM) is available on an optional basis as a feature of Frame Relay Service and Asynchronous Transfer Mode (ATM) Service.
- B. The CNM option provides customers a view into their BellSouth Fast Packet network for monitoring and trouble shooting purposes.
- C. The CNM platform supports hierarchical customer names. For example, a customer defines an overall network name (usually the customer name) and then may choose to establish multiple sub-network names. A maximum of five hierarchical tiers are available (the overall network plus four sub-network tiers).
- D. Access to CNM is via a Web interface. A dial or dedicated method available in Section A32., Integration Plus Management Services, may also be used to access CNM. **Switched service and private line service used as a means of accessing FlexServ service has been obsoleted (see Section A132).** For security reasons, customers are required to identify themselves via a username and password. The username and password are assigned at the time the account is established. Following is a description and requirements for each type of access:
 - 1. Web Interface - This interface allows customers to access CNM via the Web using a standard Web browser. type of a.
 - a. **(Obsoleted, See Section A132)** (O)
 - 2. **(Obsoleted, See Section A132)** (O)
 - 3. **(Obsoleted, See Section A132)** (O)
- E. CNM is offered in packages which provide the following CNM options: Fault Management, On Demand Statistics and Performance Reporting.
 - 1. Fault Management

The Fault Management option provides the ability to monitor fault and alarm information as network events occur. If a BellSouth network event results in automatic rerouting of customer owned PVCs on a Customer Connection within the BellSouth Fast Packet network, such that those PVCs are not service impacted, then BellSouth will not send PVC events to the customer. The following Fault Management features are available on a customer and sub-network basis:

 - BellSouth will provide to the customer, in near real time, all events, faults, and network alarms on any Customer Connection or PVC.
 - The customer can determine the severity level of alarms displayed and suppress the alarms they do not wish to view.

ISSUED: June 20, 2008

EFFECTIVE: June 23, 2008

BY: Marshall M. Criser III, President -FL
Miami, Florida

A132. OBSOLETE SERVICE OFFERINGS - INTEGRATION PLUS MANAGEMENT SERVICES (IPMS) (N)

CONTENTS (N)

A132.1 Integration Plus Management Services (IPMS) Description	1	(N)
A132.1.1 Reserved for Future Use	1	(N)
A132.1.2 Integration Plus Management Services Terminal Interface	1	(N)

ISSUED: June 20, 2008
 BY: Marshall M. Criser III, President -FL
 Miami, Florida

EFFECTIVE: June 23, 2008

A132. OBSOLETE SERVICE OFFERINGS - INTEGRATION PLUS MANAGEMENT SERVICES (IPMS) (N)

A132.1 Integration Plus Management Services (IPMS) Description (N)

A132.1.1 Reserved for Future Use (N)

A132.1.2 Integration Plus Management Services Terminal Interface (N)

A. Regulations (N)

2. Rates and Charges (N)

a. Dial Interface for FlexServ Service (O)

(1) For Dial Access (O)

	Installation Charge	Month to Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	USOC
(a) 1.2 Kbps thru 19.2 Kbps Access Port	\$75.00	\$60.00	\$57.00	\$54.00	\$51.00	APF19 (O)

(2) Security Card¹ (O)

	Nonrecurring Charge	USOC
(a) Each	\$100.00	SECF5 (O)

b. Dedicated Interface for FlexServ Service (O)

(1) Analog 4 wire (O)

	Installation Charge	Month to Month	24 to 48 Months	49 to 72 Months	73 to 96 Months	USOC
(a) 1.2 Kbps Access Port	\$175.00	\$39.00	\$37.00	\$35.00	\$33.00	APF1A (O)
(b) 9.6 Kbps Access Port	175.00	72.50	68.75	65.00	61.50	APF9A (O)
(2) Digital 4 wire						(O)
(a) 2.4 Kbps Access Port	175.00	56.00	53.00	50.00	47.00	APF2D (O)
(b) 4.8 Kbps Access Port	175.00	61.00	58.00	55.00	52.00	APF4D (O)
(c) 9.6 Kbps Access Port	175.00	66.00	63.00	60.00	57.00	APF9D (O)

Note 1: The Security Card nonrecurring charge is also applicable for Web Access. (O)

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EFFECTIVE: June 23, 2008

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A132. OBSOLETE SERVICE OFFERINGS - INTEGRATION PLUS MANAGEMENT SERVICES (IPMS) (N)

A132.1 Integration Plus Management Services (IPMS) Description (N)

A132.1.1 Reserved for Future Use (N)

A132.1.2 Integration Plus Management Services Terminal Interface (N)

A. Regulations (N)

1. Requirements For Access (N)

(Obsoleted 1-23-08, Type 4; not available for new installations, moves or transfers. Existing customers may continue to utilize existing Dial or Dedicated Access arrangements.) (N)

a. Dial Access (O)

The customer must provide a switched (dial) access capability with asynchronous protocol from the customer's terminal location to the designated Company location. Customers, who subscribe to a dial method of access, will be given a telephone number to dial, which will establish a port connection. (O)

b. Security Card (O)

Dial and web access customers must also order a Security Card. This card provides the customer a unique password identification code, which will electronically change periodically. The Security Card charge specified in 4. following will apply for the initial card or for the issuance of additional cards for additional users or to replace a lost, damaged or expired card. (O)

If the customer has purchased a Security Card in conjunction with another feature or service offered by the Company, that Security Card may also be used in conjunction with FlexServ service. It is the customer's responsibility 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. (O)(T)

c. Dedicated Access (O)

The customer must purchase a private line from the appropriate tariff for access to FlexServ service from the customer's terminal location to the designated Company location. The type of dedicated access required will depend on the type of access desired. (O)(T)

d. Other Requirements (O)

In addition to either purchasing a dial access or a private line, the customer will be required to furnish a VT100 type terminal and a compatible data set. The data set required will depend on the type of access chosen by the customer and the capability for connection with the Company. CPE must comply with specifications found in BellSouth Technical Reference Publication 73535 for Corporate Packet Network Asynchronous Terminal Access (8/89) and BellSouth Technical Reference Publication 73516 Issue C, Corporate Packet Network Physical Interface Specifications (9/91). These publications are available from Regional Documentation Operations, BellSouth Telecommunications, Inc., 600 North 19th Street, 20th Floor, Birmingham, AL 35203. (O)

TABLE OF CONTENTS

A122.	OBSOLETE SERVICE OFFERINGS - CUSTOMER PAYMENT PLANS	
A123.	RESERVED FOR FUTURE USE	
A124.	OBSOLETE SERVICE OFFERINGS - EMERGENCY REPORTING SERVICES	
A125.	OBSOLETE SERVICE OFFERINGS - HORIZON COMMUNICATIONS SYSTEM	(T)
A126.	RESERVED FOR FUTURE USE	
A127.	RESERVED FOR FUTURE USE	
A128.	OBSOLETE SERVICE OFFERINGS - PERSONAL SIGNALING SERVICE (BELLBOY)	
A129.	OBSOLETE SERVICE OFFERINGS - DATA TRANSPORT SERVICE	
A130.	RESERVED FOR FUTURE USE	(T)
A131.	OBSOLETE SERVICE OFFERINGS - MULTI-LOCATION BUSINESS SERVICE (MLBS)	
A132.	OBSOLETE SERVICE OFFERINGS - INTEGRATION PLUS MANAGEMENT SERVICES (IPMS)	(T)
A133.	RESERVED FOR FUTURE USE	
A134.	OBSOLETE SERVICE OFFERINGS - ADVANCED INTELLIGENT NETWORK SERVICES	
A135.	RESERVED FOR FUTURE USE	
A136.	RESERVED FOR FUTURE USE	
A137.	OBSOLETE SERVICE OFFERINGS - BILLING AND COLLECTION SERVICES	
A138.	OBSOLETE SERVICE OFFERINGS - LISTING SERVICES	
A139.	OBSOLETE SERVICE OFFERINGS - ABBREVIATED DIALING	
A140.	OBSOLETE SERVICE OFFERINGS - FAST PACKET TRANSPORT SERVICES	
A141.	RESERVED FOR FUTURE USE	
A142.	OBSOLETE SERVICE OFFERINGS - INTEGRATED SERVICES DIGITAL NETWORK (ISDN)	

B7. DIGITAL NETWORK SERVICE

B7.7 Self-Healing Multi-Nodal Alternate Route Topology Ring (SMARTRing) Service (Cont'd)

B7.7.1 General (Cont'd)

B. (Cont'd)

SMARTRing service Channel Interfaces are available as follows: (Cont'd)

<u>Channel Interfaces</u>	<u>NODES</u>							
	<u>OC-3</u>	<u>OC-3+</u>	<u>OC-12</u>	<u>OC-48</u>	<u>OC-48+</u>	<u>OC-192</u>	<u>OC-192+</u>	
100 Mbps BellSouth Metro Ethernet Backbone	Yes ¹	No	Yes ¹	(C)				
1000 Mbps BellSouth Metro Ethernet Backbone	No	No	No	Yes ¹	Yes ¹	Yes ¹	Yes ¹	
Fractional 1000 Mbps at 50 Mbps, 150 Mbps, 300 Mbps or 450 Mbps BellSouth Metro Ethernet Backbone	Yes ¹	No	Yes ¹					
Fractional 1000 Mbps at 600 Mbps BellSouth Metro Ethernet Backbone	No	No	No	Yes ¹	Yes ¹	Yes ¹	Yes ¹	
Fibre Connection (FICON TM)	No	No	No	Yes ²	Yes ²	Yes ²	Yes ²	
Fibre Connection (FICON TM) Express	No	No	No	No	No	Yes ²	Yes ²	
Fibre Channel 100	No	No	No	Yes ²	Yes ²	Yes ²	Yes ²	
Fibre Channel 200	No	No	No	No	No	Yes ²	Yes ²	

Note 1: Fractional 1000 Mbps BellSouth Metro Ethernet Backbone, 100 Mbps BellSouth Metro Ethernet Backbone and 1000 Mbps BellSouth Metro Ethernet Backbone interfaces are for use when SMARTRing service is utilized for transport of a customer's BellSouth Metro Ethernet service. 100 Mbps BellSouth Metro Ethernet Backbone interfaces are further defined regarding the number of STS-1s, utilized in conjunction with the interface. The 100 Mbps (3-STs-1) BellSouth Metro Ethernet Backbone interface is not available for OC-3 nodes. The 50 Mbps (1-STs-1) BellSouth Metro Ethernet Backbone interface is the only Fractional 1000 Mbps BellSouth Metro Ethernet Backbone interface that is available for OC-3 nodes. Interface availability is based on equipment capability.

Note 2: The interface is further defined regarding the number of STS-1s used to provision the interface. Interface availability is based on equipment capability.