BELLSOUTH TELECOMMUNICATIONS, INC.   TARIFF F.C.C. NO. 1
BY: Operations Manager - Pricing   609TH REVISED PAGE 1
    29G57, 675 W. Peachtree St., N.E. CANCELS 608TH REVISED PAGE 1
    Atlanta, Georgia 30375
ISSUED: JUNE 27, 2003   EFFECTIVE: JUNE 28, 2003

ACCESS SERVICE
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The Title Page and Pages 1 to 29-6 inclusive of this tariff are effective as of the date shown.

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2	186th	24	7th	58	4th
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3	63rd	26	Original	60	9th
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4	157th	27.0.1	2nd	62	7th
4.1	7th	27.1	3rd	63	3rd
5	128th	27.2	6th	63.1	3rd
5.1	84th	27.3	3rd	64	4th
5.1.1	21st	27.4	4th	65	7th
6	90th	27.5	Original	66	3rd
6.1	28th	27.5.1	Original	67	7th
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7	118th	27.7	9th	68	5th
8	48th	27.7.1	1st	69	4th
8.1	44th	27.8	1st	70	5th
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9.0.4.1	Original	35	3rd	75.2	15th
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14.1	3rd	45	7th	2-6	1st
15	8th	46	7th	2-7	1st
16	3rd	47	2nd	2-8	2nd
17	13th	48	4th	2-8.1	Original
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20-6	6th	21-4.1	Original	21-33	1st
20-7	4th	21-5	6th	21-34	2nd
20-8	3rd	21-5.0.1	Original	21-34.1	1st
20-9	3rd	21-5.1	1st	21-35	1st
20-10	3rd	21-5.2	Original	21-35.1	Original
20-11	4th	21-5.3	Original	21-35.2	Original
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20-13	4th	21-6	1st	21-36	1st
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20-15	4th	21-7.1	1st	21-38	1st
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20-17	3rd	21-8	6th*	21-38.2	2nd
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*New or Revised Page   **********

BELLSOUTH TELECOMMUNICATIONS, INC.
BY: Operations Manager - Pricing
    29G57, 675 W. Peachtree St., N.E.
    Atlanta, Georgia 30375
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TARIFF F.C.C. NO. 1
11TH REVISED PAGE 9.0.0.1
CANCELS 10TH REVISED PAGE 9.0.0.1

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21-41.10	1st	21-59	3rd		
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21-41.12	2nd	21-59.2	1st		
21-41.13	2nd	21-59.3	1st		
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BY: Operations Manager - Pricing   ORIGINAL PAGE 21-5.4
    29G57, 675 W. Peachtree St., N.E.
    Atlanta, Georgia 30375
ISSUED: JUNE 27, 2003   EFFECTIVE: JUNE 28, 2003

ACCESS SERVICE   (N)

21 - Fast Packet Access Services   (N)

21.1 <u>Exchange Access Frame Relay Service (XAFRS) (a.k.a. BellSouth Exchange</u>   (N)
    <u>Access Frame Relay Service)</u> (Cont'd)   (N)

21.1.9 <u>Rate Categories</u> (Cont'd)   (N)

(B) <u>Optional Features</u> (Cont'd)   (N)

   (4) <u>Intelligent PVC</u>   (N)

      Intelligent PVC capability allows automatic rerouting on a per PVC   (N)
      basis within the Frame Relay Service network. The Intelligent PVC   (N)
      feature is associated with a customer-specified three DLCI PVC. With (N)
      the Intelligent PVC feature, a PVC is established between an   (N)
      originating DLCI (referred to as the pivot endpoint) and a primary   (N)
      terminating DLCI (referred to as the primary endpoint). Frames from (N)
      the originating DLCI (pivot endpoint) will automatically be rerouted   (N)
      to a secondary terminating DLCI (referred to as the secondary   (N)
      endpoint) if the Frame Relay switch detects trouble associated with   (N)
      the primary terminating DLCI (primary endpoint). After such   (N)
      rerouting, the Frame Relay switch will continue to monitor the signals (N)
      from the primary endpoint and when the trouble is cleared, will   (N)
      automatically reroute the frames going to the secondary endpoint back (N)
      to the primary endpoint. The BellSouth document TR-73587 provides   (N)
      more detailed technical information on how Intelligent PVC capability (N)
      is provided.   (N)

      To create an Intelligent PVC, the customer requests the mapping of   (N)
      three DLCIs. An Intelligent PVC may be comprised of three Standard   (N)
      DLCIs or three Priority DLCIs. One Intelligent PVC Charge (a   (N)
      recurring rate) applies per customer-specified arrangement of three   (N)
      DLCIs and applies in addition to the appropriate nonrecurring and   (N)
      recurring charges for each of the three DLCIs. The Intelligent PVC (N)
      Charge shall be billed to the Network Interface associated with the (N)
      DLCI which is the pivot endpoint of this PVC.   (N)

      A request to convert an existing two DLCI PVC into a three DLCI   (N)
      Intelligent PVC (or vice versa) shall be considered as a request to   (N)
      disconnect the existing PVC and as a request for connection of new   (N)
      DLCIs to form the new PVC.   (N)

      The pivot endpoint of an Intelligent PVC must be provisioned out of a (N)
      Company-provided Frame Relay switch. (If only Company provided   (N)
      switches are utilized in the total service configuration, no service   (N)
      limitations should occur; however, when a non-Company switch is   (N)
      involved in an Intelligent PVC configuration, service limitations may (N)
      be encountered.)   (N)

      Both the primary and secondary endpoints of an Intelligent PVC must be (N)
      of the same service type.   (N)

      Additionally, an Intelligent PVC configuration is not currently   (N)
      available with Manual Back-Up Capability or Automatic Back-Up   (N)
      Capability.   (N)

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ACCESS SERVICE

21 - Fast Packet Access Services

21.1 <u>Exchange Access Frame Relay Service (XAFRS) (a.k.a. BellSouth Exchange Access Frame Relay Service)</u> (Cont'd)

21.1.10 <u>Rate and Charges</u> (Cont'd)

   (B) <u>Optional Features</u>

	USOC	Monthly Rates	Nonrecurring Charges	
- DLCI				
- Initial Standard DLCI [1]	XAFD1	None	None	
- Additional Standard DLCI	XAFD2	$1.50	$70.00	
- Initial Priority DLCI [1,2]	XAFP1	$5.00	None	
- Additional Priority DLCI [2]	XAFP2	$5.00	$70.00	
- Standard Pivot DLCI	XAFD3	$1.50	$70.00	(N)
- Standard Primary DLCI	XAFD4	$1.50	$70.00	(N)
- Standard Secondary DLCI	XAFD5	$1.50	$70.00	(N)
- Priority Pivot DLCI[2]	XAFP3	$5.00	$70.00	(N)
- Priority Primary DLCI[2]	XAFP4	$5.00	$70.00	(N)
- Priority Secondary DLCI[2]	XAFP5	$5.00	$70.00	(N)

   -   Standard Committed Information Rate (CIR) (Per DLCI to be mapped to
       another DLCI) cannot exceed the minimum transmission speed of the
       link at either end of the PVC

	USOC	Monthly Rates	Nonrecurring Charges
- 0 Bps	XAFCA	None	None
- Over 0 thru 32 Kbps	XAFCB	$ 6.30	None
- Over 32 thru 56 Kbps	XAFCC	10.80	None
- Over 56 thru 64 Kbps	XAFCD	11.70	None
- Over 64 thru 128 Kbps	XAFCG	16.20	None
- Over 128 thru 256 Kbps	XAFCH	21.60	None
- Over 256 thru 384 Kbps	XAFCJ	25.20	None
- Over 384 thru 512 Kbps	XAFCK	28.80	None
- Over 512 thru 768 Kbps	XAFCL	32.40	None
- Over 768 Kbps thru 1.536 Mbps	XAFCM	41.25	None
- Over 1.536 thru 4 Mbps	XAFCP	130.00	None
- Over 4 thru 10 Mbps	XAFCQ	325.00	None
- Over 10 thru 16 Mbps	XAFCR	525.00	None
- Over 16 thru 34 Mbps	XAFCT	1100.00	None
- Over 34 thru 44.210 Mbps	XAFCU	1500.00	None

Note 1: One "Initial" DLCI is applicable when DLCIs are ordered at the same
        time as the installation of the Network Interface. Only one Initial
        DLCI(either one Initial Standard DLCI or one Initial Priority DLCI)
        is allowed per Network Interface. All other DLCIs are considered
        Additional DLCIs.

Note 2: A Priority DLCI must have CIR with a value greater than 0.

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    Atlanta, Georgia 30375
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ACCESS SERVICE

21 - Fast Packet Access Services

21.1 Exchange Access Frame Relay Service (XAFRS) (a.k.a. BellSouth Exchange
Access Frame Relay Service) (Cont'd)

21.1.10 Rate and Charges (Cont'd)

(B) Optional Features (Cont'd)

	USOC	Monthly Rates	Nonrecurring Charges

- Frame Relay to ATM Network Interworking Committed Information
  Rate (CIR) (Per DLCI to be mapped to an ATM PVC Segment)
  cannot exceed the minimum transmission speed of the link at
  either end of the PVC

	USOC	Monthly Rates	Nonrecurring Charges
- 0 Bps	XAF5A	$ .15	None
- Over 0 thru 32 Kbps	XAF5B	6.90	None
- Over 32 thru 56 Kbps	XAF5C	11.90	None
- Over 56 thru 64 Kbps	XAF5D	12.90	None
- Over 64 thru 128 Kbps	XAF5G	17.80	None
- Over 128 thru 256 Kbps	XAF5H	23.80	None
- Over 256 thru 384 Kbps	XAF5J	27.70	None
- Over 384 thru 512 Kbps	XAF5K	31.70	None
- Over 512 thru 768 Kbps	XAF5L	35.60	None
- Over 768 Kbps thru 1.536 Mbps	XAF5M	45.40	None
- Over 1.536 thru 4 Mbps	XAF5P	143.00	None
- Over 4 thru 10 Mbps	XAF5Q	357.50	None
- Over 10 thru 16 Mbps	XAF5R	577.50	None
- Over 16 thru 34 Mbps	XAF5T	1210.00	None
- Over 34 thru 44.210 Mbps	XAF5U	1650.00	None

- Intelligent PVC Charge — One Intelligent PVC Charge applies per (N)
  customer-specified arrangement of 3 DLCIs and is in addition to the (N)
  charges for DLCIs. (N)

(1) Per Intelligent PVC (N)

	USOC	Monthly Rates	Nonrecurring Charges	
a. Each	FRV1P	$ 2.00	None	(N)

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ACCESS SERVICE (N)

21 - Fast Packet Access Services (N)

21.4 Managed Shared Frame Relay Service (MSFRS) (Cont'd) (N)

21.4.9 Rates Categories (Cont'd) (N)

(B) Optional Features (Cont'd) (N)

(5) Intelligent PVC (N)

Intelligent PVC capability allows automatic rerouting on a per PVC (N)
basis within the Frame Relay Service network. The Intelligent PVC (N)
feature is associated with a customer-specified three DLCI PVC. With (N)
the Intelligent PVC feature, a PVC is established between an (N)
originating DLCI (referred to as the pivot endpoint) and a primary (N)
terminating DLCI (referred to as the primary endpoint). Frames from (N)
the originating DLCI (pivot endpoint) will automatically be rerouted (N)
to a secondary terminating DLCI (referred to as the secondary (N)
endpoint) if the Frame Relay switch detects trouble associated with (N)
the primary terminating DLCI (primary endpoint). After such (N)
rerouting, the Frame Relay switch will continue to monitor the (N)
signals from the primary endpoint and when the trouble is cleared, (N)
will automatically reroute the frames going to the secondary endpoint (N)
back to the primary endpoint. The BellSouth document TR-73587 (N)
provides more detailed technical information on how Intelligent PVC (N)
capability is provided. (N)

To create an Intelligent PVC, the customer requests the mapping of (N)
three DLCIs. An Intelligent PVC may be comprised of three Standard (N)
DLCIs or three Priority DLCIs. One Intelligent PVC Charge (a (N)
recurring rate) applies per customer-specified arrangement of three (N)
DLCIs and applies in addition to the appropriate nonrecurring and (N)
recurring charges for each of the three DLCIs. The Intelligent PVC (N)
Charge shall be billed to the MSFRS Connection associated with the (N)
DLCI which is the pivot endpoint of this PVC. (N)

A request to convert an existing two DLCI PVC into a three DLCI (N)
Intelligent PVC (or vice versa) shall be considered as a request to (N)
disconnect the existing PVC and as a request for connection of new (N)
DLCIs to form the new PVC. (N)

The pivot endpoint of an Intelligent PVC must be provisioned out of a (N)
Company-provided Frame Relay switch. (If only Company provided (N)
switches are utilized in the total service configuration, no service (N)
limitations should occur; however, when a non-Company switch is (N)
involved in an Intelligent PVC configuration, service limitations may (N)
be encountered.) (N)
(N)
Both the primary and secondary endpoints of an Intelligent PVC must (N)
be of the same service type. (N)
(N)
Additionally, an Intelligent PVC configuration is not currently (N)
available with Manual Back-Up Capability or Automatic Back-Up (N)
Capability. (N)

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BELLSOUTH TELECOMMUNICATIONS, INC.   TARIFF F.C.C. NO. 1
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ACCESS SERVICE

21 - Fast Packet Access Services

21.4 Managed Shared Frame Relay Service (MSFRS) (Cont'd)

21.4.10 Rates and Charges (Cont'd)

(B) Optional Features

	USOC	Month to Month	Nonrecurring Charges	
(1) DLCI				
-Initial Standard DLCI[1]	XAFD1	None	None	
-Additional Standard DLCI	XAFD2	$ 1.50	$ 70.00	
-Initial Priority DLCI[1,2]	XAFP1	$ 5.00	None	
-Additional Priority DLCI[2]	XAFP2	$ 5.00	$ 70.00	
-Standard Pivot DLCI	XAFD3	$ 1.50	$ 70.00	(N)
-Standard Primary DLCI	XAFD4	$ 1.50	$ 70.00	(N)
-Standard Secondary DLCI	XAFD5	$ 1.50	$ 70.00	(N)
-Priority Pivot DLCI[2]	XAFP3	$ 5.00	$ 70.00	(N)
-Priority Primary DLCI[2]	XAFP4	$ 5.00	$ 70.00	(N)
-Priority Secondary DLCI[2]	XAFP5	$ 5.00	$ 70.00	(N)
(2) Standard Committed Information Rate (CIR), Per DLCI to be mapped to another DLCI				
-0 Bps	XAFCA	None	None	
-Over 0 thru 32 Kbps	XAFCB	$ 6.30	None	
-Over 32 thru 56 Kbps	XAFCC	10.80	None	
-Over 56 thru 64 Kbps	XAFCD	11.70	None	
-Over 64 thru 128 Kbps	XAFCG	16.20	None	
-Over 128 thru 256 Kbps	XAFCH	21.60	None	
-Over 256 thru 384 Kbps	XAFCJ	25.20	None	
-Over 384 thru 512 Kbps	XAFCK	28.80	None	
-Over 512 thru 768 Kbps	XAFCL	32.40	None	
-Over 768 Kbps thru 1.536 Mbps	XAFCM	41.25	None	
-Over 1.536 thru 4 Mbps	XAFCP	130.00	None	
-Over 4 thru 10 Mbps	XAFCQ	325.00	None	
-Over 10 thru 16 Mbps	XAFCR	525.00	None	
-Over 16 thru 34 Mbps	XAFCT	1100.00	None	
-Over 34 thru 44.210 Mbps	XAFCU	1500.00	None	

Note 1: One "Initial" DLCI is applicable when DLCIs are ordered at the same
       time as the installation of the MSFRS Connection. Only one Initial
       DLCI (either one Initial Standard DLCI or one Initial Priority
       DLCI) is allowed per MSFRS Connection; all other DLCIs are considered
       Additional DLCIs.

Note 2: A Priority DLCI must have CIR with a value greater than 0.

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BELLSOUTH TELECOMMUNICATIONS, INC.   TARIFF F.C.C. NO. 1
BY: Operations Manager - Pricing   ORIGINAL PAGE 21-43.3
    29G57, 675 W. Peachtree St., N.E.
    Atlanta, Georgia 30375
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ACCESS SERVICE (N)

21 - Fast Packet Access Services (N)

21.4 Managed Shared Frame Relay Service (MSFRS) (Cont'd) (N)

21.4.10 Rates and Charges (Cont'd) (N)

  (B) Optional Features (Cont'd) (N)

    (6) Intelligent PVC (N)

      Intelligent PVC Charge - One Intelligent PVC Charge applies per (N)
      customer-specified arrangement of 3 DLCIs and is in addition to the (N)
      charges for DLCIs. (N)

      a) Per Intelligent PVC (N)

	USOC	Month To Month	Nonrecurring Charges	
Each	FRV1P	$ 2.00	None	(N)

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