

BELLSOUTH TELECOMMUNICATIONS, INC.
 BY: Operations Manager - Pricing
 29G57, 675 W. Peachtree St., N.E.
 Atlanta, Georgia 30375
 ISSUED: FEBRUARY 27, 2007

TARIFF F.C.C. NO. 1
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 CANCELS 874TH REVISED PAGE 1

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ACCESS SERVICE
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The Title Page and Pages 1 to 29-48 inclusive of this tariff are effective as of the date shown.

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ACCESS SERVICE

29 – Optical Transport Access Services

29.3 BellSouth Wavelength Dedicated Ring Service

29.3.1 General Description

- (A) BellSouth Wavelength Dedicated Ring service provides high volume transparent and bit rate specific optical transport capabilities in a dedicated ring configuration. BellSouth Wavelength Dedicated Ring service provides the capability for a customer to activate individual Wavelength Channels. The origination and termination points of Wavelength Channels will affect the design and/or availability of BellSouth Wavelength Dedicated Ring service, or its Wavelength Channels.

BellSouth Wavelength Dedicated Ring service utilizes diversely routed transport facilities that connect node locations together in a dedicated ring arrangement. Each section of the BellSouth Wavelength Dedicated Ring service ring, between Node Locations, is called a ring segment. With BellSouth Wavelength Dedicated Ring service, a minimum of two Node Locations is required. A Node Location is a service delivery/drop site where equipment is located that provides customers connectivity to BellSouth Wavelength Dedicated Ring service. The two Node Locations may all be Central Office Node Locations in Telephone Company Central Offices, at two customer designated locations, or the two Node Locations may be a Central Office Node Location in a Telephone Company Central Office, and a Customer Node Location at a customer's designated location in the Telephone Company's service area. Additional Node Locations for either arrangement may be any combination thereof. The maximum number of Node Locations will be determined based on equipment capability. Optical Signal Amplification Nodes do not apply toward the BellSouth Wavelength Dedicated Ring service minimum of two Node Locations. (C)

For BellSouth Wavelength Dedicated Ring service arrangements with Node locations only at customer designated locations, a Monitoring Location will be required at a Telephone Company Central Office in order to assure proper operation of a customer's service and provide alarming/monitoring capability. A Monitoring Location does not contain the capability to add or drop services and will be provided at no additional charge to the customer. A Monitoring Location will appear on a customer's records as a non-rated USOC, as follows: (N)

	USOC	(N)
Monitoring Location, non-rated	WDRMN	(N)

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ACCESS SERVICE

29 – Optical Transport Access Services

29.3 BellSouth Wavelength Dedicated Ring Service (Cont'd)

29.3.1 General Description (Cont'd)

(A) (Cont'd)

BellSouth Wavelength Dedicated Ring service Wavelength Channels may be activated with Transparent Transport and/or Bit Rate Specific service capabilities. Transparent transport capabilities include a 1.25 and 2.5 Gbps transparent service arrangement. Bit rate specific transport include 1000 Mbps Transport, OC-3, OC-3+, OC-12, OC-48, OC-48+, OC-192 and OC-192+ SONET, OC-192 transport with transparent overhead, STM-64 transparent transport with transparent overhead, 10 Gbps WAN transport, OC-3, OC-12 and OC-48 Transport With Transparent Overhead, 10 Gbps LAN Transport, Fast Ethernet at 100Mbps, Fibre Channel 100 Transport, Fibre Channel 200 Transport, Fibre Connection (FICON™) Channel Transport, Fibre Connection (FICON™) Express Channel Transport or ESCON™/SBCON Channel Transport as per TR73630BT, and WaveGate transport with SONET OC-3, OC-12, OC-48 and OC-192 channelization capabilities at the customer premises and four-fiber channel termination in the serving central office. WaveGate transport is available for use only with Dual Bay service arrangements. Customer Channel Interfaces associated with LightGate Service (a.k.a. BellSouth SPA Point to Point Network) contained in Section 7 of this Tariff shall be used with WaveGate service. A customer may connect a transparent BellSouth Wavelength Dedicated Ring service Wavelength Channel at a serving wire center to another BellSouth Wavelength Dedicated Ring service's transparent Wavelength Channel. Bit rate specific Wavelength Channels may connect at a serving wire center to another BellSouth Wavelength Dedicated Ring service's bit rate specific Wavelength Channel, or to compatible SMARTRing service (a.k.a. BellSouth SPA Dedicated Ring), or LightGate service (a.k.a. BellSouth SPA Point to Point Network) service components. Four-fiber non-channelized configurations may not be connected to a Wavelength Channel.

SONET timing is not available with OC-3 Transport With Transparent Overhead, OC-12 Transport With Transparent Overhead, OC-48 Transport With Transparent Overhead and OC-192 Transport With Transparent Overhead wavelength channels as described in TR 73630BT. (N)
(N)
(N)
(N)

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