

**BELLSOUTH LONG DISTANCE, INC.**  
d/b/a AT&T Long Distance Service  
N.Y. DPS Tariff No. 4 - Telephone  
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## SECTION 10 - DATA SERVICES

### 10.1 Frame Relay Service, (Cont'd.)

#### 10.1.5 Provision of Service, (cont'd.)

- (C) Should a Customer having locations in more than one Frame Relay Network Serving Area within a LATA, desire to send data traffic between these locations, the Customer can interconnect these locations through the following two options:

(1) Dedicated Connection:

The Customer subscribes to additional Customer Connections (or Ports) in each Network Serving Area which are enabled to support inter-serving area connectivity and Packet Service Line Extensions to connect them. These additional rate elements will be used solely to transport this Customer's data traffic between affected Frame Relay Network Serving Areas. Feature Charges apply for CIR's associated with PVCs through each connection.

(2) Shared Connection:

The Company may establish facilities between Frame Relay Service switching equipment in different Network Serving Areas in the same LATA and may allow Customers to share bandwidth on these facilities; where these shared facilities are available to Customers, a shared connection is an option. The Customer must establish one or more Inter-Network Service Area Links that extend between Frame Relay switches. Each of these links has an associated CIR. One PVC exists between both Customer premises through each link. All CIR's on this PVC must have the same value. Charges for the Inter-Network Serving Area Link are applied as follows:

- \* the Inter-Network Serving Area Link Establishment is charged at each end of the link,
- \* the Inter-Network Serving Area Link CIR is charged at each end of the link.

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Carol Paulsen, Director Regulatory  
208 South Akard Street, Dallas, Texas 75202