

PSC NO: 4 TELEPHONE
SBC Telecom, Inc.
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Revision: 0
Superseding Revision:

8.1.2 Rates and Charges¹

Frame Relay Service requires a transport facility and a User To Network Interface (UNI). Customers who need to connect with other carriers also need to purchase a Network to Network Interface (NNI).

The transport facility that provides the Customer access to the Frame Relay network will be provided by other SBCT products; either Access Advantage Plus or Special Access services. These services are defined in other sections of the Tariff.

The UNI is a digital transmission facility that provides the physical connection between the Customer's premises and the SBCT Frame Relay network. The UNI port, provides end-user access to the frame relay network and is provided through the SBCT network by establishing a physical connection between the Customer and a Frame Relay switch. The UNI has a transmission speed based on the service and application requirements. SBCT Access Advantage Plus Customers will purchase the UNI Port Without Access and SBCT Special Access Customers will purchase the UNI Port With Access.

The NNI defines the point of interconnection between two service providers.

The Customer must establish logical connections between its locations with Permanent Virtual Connections.

¹ Obsolete – Limited to existing Customers at existing locations. Existing Customers on record as of May 17, 2001 and Customers who have signed a Contract or letter of intent on or before May 17, 2001, will be provided Service at their current rates and charges. These rates and charges will apply until such time that the Service is disconnected or the Service location is moved. All new installations and subsequent additions to existing Service after May 17, 2001, will be provided at the rates, charges, terms and conditions in effect on May 17, 2001.

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