

COMMUNICATIONS SERVICES TARIFF

CHECK SHEET

All pages inclusive of this Tariff are effective as of the date shown at the bottom of the respective pages. Original and revised pages, as named below, and Supplement No. 1 comprise all changes from the original Tariff and are currently in effect as of the date on the bottom of this page.

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SECTION 5 - DESCRIPTION OF DATA SERVICES AND RATES (Continued)

PART I (Continued)

5.12 Internet Protocol - Virtual Private Network (IP-VPN) Service#

This service is offered in the following states subject to the restrictions specified in Section 5.12.4 following: Delaware, Maryland, Massachusetts, New York/Connecticut, Pennsylvania, Rhode Island, Virginia and the District of Columbia.

5.12.1 Service Description

(A) General

- (1) Internet Protocol - Virtual Private Network (IP-VPN) Service is a connection-less, packet-based advanced data service that provides connectivity between Customer locations. Some uses of IP-VPN Service include enabling business customers to communicate with branch offices, to exchange corporate network traffic, and to establish communication with external partners such as customers, business partners and suppliers.
- (2) IP-VPN Service enables traffic to be differentiated by type of service (e.g., video, data) rather than by bit stream or connection. IP-VPN Service offers several options, including bandwidth, Quality of Service (QoS) and Class of Service (CoS).
- (3) IP-VPN Service uses a Company-provided shared Internet Protocol Multiprotocol Label Switching (IP MPLS) network to transport Customer information. IP-VPN Service utilizes MPLS technology. Typical IP-VPN Service applications include Intranet and Extranet connectivity. Intranets are used for interconnecting Customer sites whereas Extranets are used for interconnecting and sharing resources for business-to-business or business-to-client activities.
- (4) A User to Network Interface (UNI) is available in several configurations for IP-VPN, including Dedicated UNI Port With Access Line Connection, Dedicated UNI Port Only Connection and Shared UNI Port Only Connection.

UNIs are further defined in Section 5.12.3 following.

- # Effective September 30, 2006, IP-VPN is no longer available to new customers. Company will continue to provide service pursuant to this Section to existing customers who are subscribing to, or have such service on order (i.e., a signed application for service or an Access Service Request has been issued) as of September 30, 2006 (Existing IP-VPN) subject to the following condition: (T)
(T)

The Company will continue to provide Existing IP-VPN to an Extended Service Plan customer until the customer replaces the Existing IP-VPN with a comparable Company provided service, discontinues service, or until the service is withdrawn from the Tariff. Moves, additions, and changes to existing IP-VPN service are permitted through June 30, 2007, subject to availability of network facilities. (N)
(N)
(C)

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SECTION 5 - DESCRIPTION OF DATA SERVICES AND RATES (Continued)

PART II (Continued)

5.12 Internet Protocol - Virtual Private Network (IP-VPN) Service#

This service is offered in the following states subject to the restrictions specified in Section 5.12.4 following: California, Florida, North Carolina, Oregon, Texas and Washington.

5.12.1 Service Description

(A) General

- (1) Internet Protocol - Virtual Private Network (IP-VPN) Service is a connection-less, packet-based advanced data service that provides connectivity between Customer locations. Some uses of IP-VPN Service include enabling business customers to communicate with branch offices, to exchange corporate network traffic, and to establish communication with external partners such as customers, business partners and suppliers.
- (2) IP-VPN Service enables traffic to be differentiated by type of service (e.g., video, data) rather than by bit stream or connection. IP-VPN Service offers several options, including bandwidth, Quality of Service (QoS) and Class of Service (CoS).
- (3) IP-VPN Service uses a Company-provided shared Internet Protocol Multiprotocol Label Switching (IP MPLS) network to transport Customer information. IP-VPN Service utilizes MPLS technology. Typical IP-VPN Service applications include Intranet and Extranet connectivity. Intranets are used for interconnecting Customer sites whereas Extranets are used for interconnecting and sharing resources for business-to-business or business-to-client activities.
- (4) A User to Network Interface (UNI) is available in several configurations for IP-VPN, including Dedicated UNI Port With Access Line Connection, Dedicated UNI Port Only Connection and Shared UNI Port Only Connection.

UNIs are further defined in Section 5.12.3 following.

- # Effective September 30, 2006, IP-VPN is no longer available to new customers. Company will continue to provide service pursuant to this Section to existing customers who are subscribing to, or have such service on order (i.e., a signed application for service or an Access Service Request has been issued) as of September 30, 2006 (Existing IP-VPN) subject to the following condition: (T)
(T)

The Company will continue to provide Existing IP-VPN to an Extended Service Plan customer until the customer replaces the Existing IP-VPN with a comparable Company provided service, discontinues service, or until the service is withdrawn from the Tariff. Moves, additions, and changes to existing IP-VPN service are permitted through June 30, 2007, subject to availability of network facilities. (N)
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