Original Page 123

SECTION 3 – DESCRIPTION OF SWITCHED SERVICES

3.7 Custom Business Services (continued)

3.7.12 SBC Long Distance Virtual Private Network (VPN)¹ (continued)

¹This Service is no longer available for new Customer term plan agreements effective July 15, 2006. Existing Customers may add, move, remove or change lines and/or locations for the duration of their current term plan agreement. This Service is no longer available to existing Customers upon expiration of the Customer's term plan.

(C) Call Rate Types

For rating purposes, there are three (3) call rate types:

- .1 Call Rate Type A
 - .a Switched to Switched (Virtual On-Net) Call originates from Customer's switched VPN line and terminates on a VPN station within the Customer's VPN network via the PSTN.
 - .b Switched to Switched (VPN Off-Net) Call originates from Customer's switched VPN line and terminates on a station outside the Customer's VPN network via the PSTN.
 - .c Remote Access to Switched (Virtual On-Net) Customer or user access their VPN network using a toll-free number from a station not associated with the Customer's VPN network. Upon being authenticated, the call terminates on a VPN station within the Customer's VPN network via the PSTN.
 - .d Remote Access to Switched (VPN Off-Net) Customer or user access their VPN network using a toll free number from a station not associated with the Customer's VPN network. Upon being authenticated, the call terminates on a station outside the Customer's VPN network via the PSTN.
- .2 Call Rate Type B
 - .a Dedicated to Switched (Virtual On-Net) Call originates from Customer's dedicated VPN facility and terminates on a VPN station within the Customer's VPN network via the PSTN.
 - .b Dedicated to Switched (VPN Off-Net) Call originates from Customer's dedicated VPN facility and terminates on a station outside the Customer's VPN network via the PSTN.
 - .c Switched to Dedicated (VPN On-Net) Call originates from Customer's switched VPN line and terminates to a VPN station on a dedicated facility within the Customer's VPN network.
 - .d Remote Access to Dedicated (VPN On-Net) Customer or user access the Customer's VPN network using a toll-free number from a station not associated with the Customer's VPN network. Upon being authenticated, the call terminates to a VPN station served by a dedicated facility within the Customer's VPN network.

Issued: March 25, 2009

Effective: April 27, 2009