## AT&T Switched Ethernet Service<sup>SM</sup>

AT&T Switched Ethernet Service is a switched Ethernet transport service providing Ethernet transport functionality using fiber and or copper facilities and a switched Ethernet core network.

The AT&T Switched Ethernet Service Guide consists of the following Parts:
- Service Description (SD)
- Service Level Agreements (SLAs)
- Pricing (P)

**Service Description (SD)**

**SD-1 General**

**SD-1.1 Overview**

AT&T Switched Ethernet Service is a switched Ethernet transport service providing Ethernet transport functionality using fiber and copper facilities and a switched Ethernet core network. AT&T Switched Ethernet Service provides a port with full duplex transport of data signals between a Customer's premises and an Ethernet switch in an AT&T central office which then may be interconnected with other ports.

AT&T Switched Ethernet Service supports point-to-point, point-to-multipoint or multipoint-to-multipoint configurations. Point-to-point service provides a connection between two ports. Point-to-multipoint service provides multiple point-to-point connections to multiple ports in the AT&T Switched Ethernet network. Multipoint-to-multipoint service provides a connection between three or more designated ports on the AT&T Switched Ethernet Service network. AT&T shall determine the interface specifications for AT&T Switched Ethernet Service in its sole discretion.

AT&T Switched Ethernet Service is provided by the applicable AT&T participating carrier.

AT&T offers AT&T Switched Ethernet on a private carriage basis and reserves the right to make individualized decisions regarding the provision of service to individual customers. AT&T may negotiate the specific prices and terms for AT&T Switched Ethernet for each individual customer.

Customer may not use Service for the purpose of transporting "NG 9-1-1" calls in the State of       (N)
California.  See AT&T California's Network and Exchange Services Schedule Cal.P.U.C. No. 2,
Section A21.                                                                                         (N)