

**NEVADA BELL TELEPHONE COMPANY
DESCRIPTION AND JUSTIFICATION
TRANSMITTAL NO. 110
September 14, 2005**

PURPOSE

With this filing, Nevada Bell Telephone Company (NBTC) is proposing to introduce a new service, DecaMAN, to NBTC's Access Service Tariff F.C.C. No. 1.

DESCRIPTION

DecaMAN is a fiber based, point-to-point, 10 Gigabit Ethernet service that allows customers to transport data signals between local area networks (LANs). DecaMAN transports data signals at the rate of 10 Gigabits per second (Gbps). The DecaMAN product provides a native Ethernet interface which customers are requesting for their data transport services. All basic service configurations provide a single direction of transmission. DecaMAN provides the customer with two interface options: a LAN-PHY interface and a WAN-PHY interface. The LAN-PHY version of Ethernet allows data transmission rates of 10.3125 Gbps with a LAN-PHY only interface. The WAN-PHY version of Ethernet allows data transmission rates of 9.953 Gbps with a WAN-PHY only interface.

PRICE CAP COMPLIANCE

No supporting documentation is required for new service filings as discussed in Section 61.49 of the Commission's Rules.