

**NEVADA BELL TELEPHONE COMPANY
DESCRIPTION AND JUSTIFICATION
TRANSMITTAL NO. 117
DECEMBER 14, 2005**

PURPOSE

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

DESCRIPTION

WaveMANSM is a private line fiber based, point-to-point, 2.5 (OC-48) or 10 (OC-192) Gigabit SONET Wavelength service that allows customers to transport data signals between networks. WaveMANSM utilizes WDM transmission technology to deliver OC-48 and OC-192 SONET interfaces without terminating the Data Communication Channel (DCC). This capability allows customers to have end-to-end monitoring capabilities when interconnecting multiple Interstate Access SONET wavelength networks together.

WaveMANSM provides both protection and diversity options.

WaveMANSM is available in 1, 2, 3 and 5 year term payment plans.

PRICE CAP COMPLIANCE

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