Status: CANCELLED Effective Date: 02/18/2011

Verizon New York Inc.

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ADVANCED DATA SERVICES

DESCRIPTION OF ADVANCED DATA SERVICES (Continued)

4.2 TRANSPARENT LAN SERVICES (Continued)

4.2.3 Regulations (Continued)

- B. The charges to reroute service will be identical to a new installation.
- C. TLS consists of:

Network Interface Device (NID) at the Customer's premises to terminate the fiber pair or other optical transport.

Optical Transport from the Customer's premises to the serving central office.

Network Management, including fault monitoring and diagnostics, performance and network configuration applications, and manual monitoring when necessary.

User Network Interface (UNI) Port With Access Line Connection. UNI Port Access Lines can be purchased as either Standard, Protected* or Premier.

For EMS service type, the customer may select a Standard Access Line or

For ERS Standard service type, the customer must select a Standard Access Line. For ERS Premier service type, the customer must select a Premier Access Line. Protected Access Line connection is not available with ERS service.

Ethernet Virtual Circuit (EVC), where applicable, is required for ERS service types, providing point-to-point Ethernet connectivity between two UNIs, between a UNI and a shared network EVC or between a UNI and an Internet Virtual Circuit. The ERS EVCs are designed for customer applications that do not require bandwidth or delay guarantees. ERS Standard provides no performance guarantee.

Interoffice Mileage, where applicable.

Optional Features

Customer Service Management (CSM)*

Protected Access Line Connection.

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D. Connections

The network interface is the LAN interface on the TLS equipment at the Customer's premises. The interfaces are as follows:

10 Mbps Ethernet RJ45 & AUI 100 Mbps Ethernet RJ45 1000 Mbps Ethernet SC Connector

* As of February 18, 2011 Protected Access Line Service and CSM will not be provided to new subscribers. Existing subscribers may continue to keep this feature; however, changes and/or moves will not be permitted.

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