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#### 4.7 Ethernet Transport Service

Ethernet Transport Service (ETS) is a high-speed data transport service that provides end-to-end transmission using Ethernet packet technology. ETS is ideal for transport of broadband multimedia traffic (i.e., voice, data and video) using variable length Ethernet packets with the ability to interconnect multiple locations using the Company's ETS network. Ethernet packets generated by Ethernet-compatible Customer Premises Equipment (CPE) are transmitted using available capacity on shared transmission paths through the Company's ETS network to a pre-specified destination. The ETS Customer may use ETS to: 1) interconnect Customer Designated Premises (CDPs) served by the Company's ETS network; 2) interconnect with its local area network (LAN) to the Company's ETS network and/or; 3) interconnect its CDPs to an Ethernet network located outside of the Company's serving territory. Company concurs with the NECA Tariff No. 5 Terms and Conditions for ETS service. Rates for ETS service will be offered on an individual case basis (ICB).