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ADVANCED CORPORATE NETWORKING, INC.

Leaf: 15

PSC No.: 1 Telephone

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Superseding Revision:

3.2 MPLS

3.2.1 MPLS Service offers Virtual Private Network capabilities utilizing a variety of transport technologies at various levels of capacity speeds. MPLS enables companies to share information across a MPLS backbone in a secure environment. MPLS access speeds can range from 384K to T3. MPLS is available as ICB only. The Customer and Company must enter into a separate contract which sets forth the specific terms for each MPLS Service provided to Customer.

MPLS	12 Month Term	24 Month Term	36 Month Term	60 Month Term
Service Plan	Monthly Rate	Monthly Rate	Monthly Rate	Monthly Rate
	ICB	ICB	ICB	ICB

3.3 Managed Optical Ethernet Service (MOE)

- 3.3.1 MOE Service offers network capabilities utilizing Ethernet LAN packets running over a dedicated optical fiber between two (2) endpoints (MOE Segment). Each MOE segment may be provisioned between two Customer premises, or between a Customer premises and a Company operated facility. MOE Service provides an integrated service consisting of dedicated fiber transport, Ethernet devices capable of switching and routing and management services. MOE Service provides a 1 Gbps dedicated bandwidth between endpoints. Network Terminating Equipment (NTE) will be placed at the Customer's premises and managed by the Company as part of the MOE Service. MOE Service provides connectivity to the Customer via a 1 Gbps Ethernet Port (1000 Base SX).
 - (a) Availability: MOE Service availability is subject to the location and availability of Company operated facilities.

Managed Optical Ethernet Service

	Monthly Charge	Nonrecurring Charge
MOE Service	ICB	ICB

3.4 Dark Fiber Service/ Leased Fiber Service

3.4.1 Fiber facilities shall normally be installed using single mode, fiber optic facilities suitable for provisioned point-to-point communications, transmitting at Customer specified bandwidths. Multimode fiber, at the Customers request, may be used

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