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E-Filed: 11/17/2020

Brinda Westbrook-Sedgwick
Commission Secretary
The Public Service Commission
of The District of Columbia
1325 G Street, NW.
Suite 800
Washington, DC 20005

Dear Ms. Westbrook-Sedgwick:

Enclosed are changes to Access Services, P.S.C. – D.C. – No. 4 tariff for Teleport Communications America, LLC with an issue date of November 30, 2020 and an effective date of December 1, 2020.

Section 9, 3rd Revised Pages 6, 7 & 9

This filing makes changes to diversity options for AT&T Dedicated Ethernet.

These tariff pages are filed pursuant to Section 2510 of the Commission's Rules, and is "deemed just and reasonable upon filing" pursuant to Section 3501.12 of the Commission's Rules.

Sincerely,

A handwritten signature in cursive script that reads "Maureen Fastuca".

Maureen Fastuca

Enclosures

ISSUED: NOVEMBER 30, 2020
EFFECTIVE: DECEMBER 1, 2020
LINDA GUAY, DIRECTOR

9. AT&T DEDICATED ETHERNET

9.3 STANDARD RATE ELEMENTS (continued)

9.3.3 Diversity Options (continued)

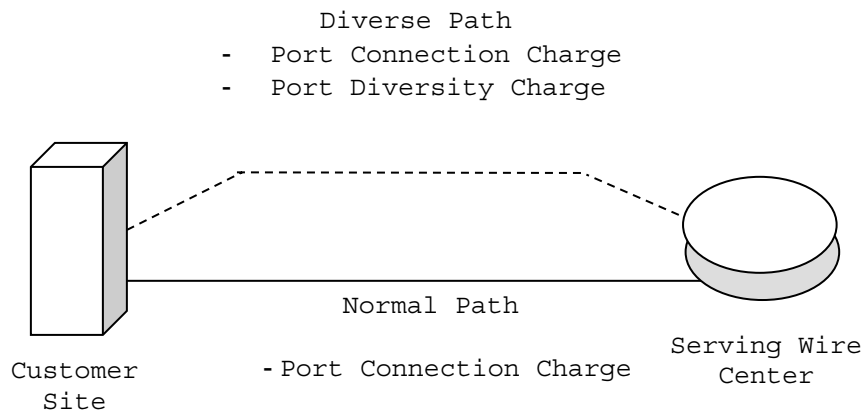
A. Port Diversity

Port Diversity is a feature that provides transmission paths (a normal path and a diverse path), which are diverse from each other between two designated AT&T Dedicated Ethernet Port Connections from one or more Customer Sites to their serving wire centers.

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The fiber path from each designated Port Connection to its serving wire center will be diverse from each other from the closest available point of divergence (e.g., the closest manhole to the Customer Site). These two designated Port Connections must be purchased by the same Customer.

Port Diversity requires the Customer to purchase duplicate Port Connections (to establish a normal path and a diverse path) from the Customer Site(s) to its serving wire center(s). In addition, a Port Diversity Charge applies on the diverse path circuit for each pair of designated Port Connections at any Customer Site where Port Diversity is requested.



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9.3 STANDARD RATE ELEMENTS (continued)

9.3.3 Diversity Options (continued)

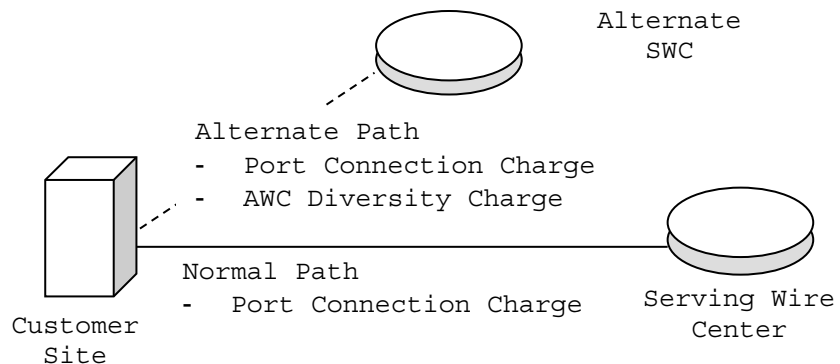
B. Alternate Wire Center Diversity

1. Alternate Wire Center Diversity is a feature that provides transmission paths (a normal path and a diverse path), which are diverse from each other between two designated AT&T Dedicated Ethernet Port Connections. The normal path is routed to its normal serving wire center and the diverse path is routed to an alternate wire center. (T)

The Company will choose the alternate wire center that is capable of providing AT&T Dedicated Ethernet over the alternate route.

The fiber path from each designated Port Connection to its applicable serving wire center (normal and alternate) will be diverse from each other from the closest available point of divergence (e.g., the closest manhole to the Customer Site). These two designated Port Connections must be purchased by the same Customer.

Alternate Wire Center Diversity requires the Customer to purchase duplicate Port Connections (to establish a normal path and a diverse path) from the Customer Site(s) to the applicable serving wire center(s). In addition, an Alternate Wire Center Diversity Charge applies on the diverse path circuit for each pair of designated Port Connections at any Customer Site where Alternate Wire Center Diversity is requested.



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9.3 STANDARD RATE ELEMENTS (continued)

9.3.3 Diversity Options (continued)

C. Inter-Wire Center (IWC) Diversity

IWC Diversity is a feature that provides a transmission path between the serving wire centers for each end of the circuit that is separate from the normal transmission path. IWC Diversity arrangements are available only where each end of an AT&T Dedicated Ethernet circuit is provided from a different serving wire center.

IWC Diversity requires the Customer to purchase duplicate Port Connections. An IWC Diversity charge applies to the AT&T Dedicated Ethernet circuit designated with the diverse IWC path.

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