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Sent Via E-Mail

ADVICE NO. UT-20-ATT-0010 (Docket 20-087-P10)

Utah Public Service Commission
Heber M. Wells Building, 4th Floor
160 East 300 South
Salt Lake City, UT 84111

ATTN: Melissa Paschal
Email: psc@utah.gov

Dear Ms. Paschal:

Enclosed is a revision to the Private Line Local Channel Services Price List. This filing is being made in conjunction with the FCC's approval of AT&T's 214 filing, Application of AT&T for Discontinuance and Reclassification as Private Carriage, in Docket WC 19-323 (approved December 28, 2019). As a result of that application, AT&T now offers Ultravailable Network (UVN) Service as private carriage. Through this filing, language is being added to the intrastate offering for UVN to indicate that AT&T Utah reserves the right to make individualized decisions regarding the provision of service to individual customers, and that AT&T Utah may negotiate specific prices and terms for each individual customer.

The following Price List pages are attached:

<u>Section</u>	<u>Page</u>	<u>Release</u>
14	1	2

The requested date of filing is September 17, 2020 with an effective date of September 22, 2020.

If you have any questions or concerns, please call me at (917) 838-8336.

Respectfully,

Patricia Scrocco

Enclosure

SECTION 14 - AT&T ULTRAVAILABLE® NETWORK (UVN) SERVICE

14.1 GENERAL

AT&T Ultravailable Network Service is a fully managed, high-speed, optical transport service that provides custom optical networking solutions for interconnecting customer's data centers and business sites in a Metropolitan Area Network (MAN) environment with the ability to extend the MAN into the WAN. Customers have visibility into their network performance via the AT&T BusinessDirect® portal and Ultravailable NetView, along with a dedicated Lifecycle Manager throughout the duration of their contract.

AT&T reserves the right to make individualized decisions regarding the provision of AT&T Ultravailable Network Service to individual customers. AT&T may negotiate the specific prices and terms for AT&T Ultravailable Network Service for each individual customer.

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AT&T UVN offers inter-connection to other ILEC/CLEC's Co-location facilities, carrier hotels, AT&T's IDCs, or any other AT&T provided service, enabling customers to utilize UVN for applications such as but not limited to:

- Disaster Recovery
- LAN extension
- Disk mirroring

AT&T UVN offers these "high-availability network" services to customers and provides multi-protocol support. UVN supports multiple protocols concurrently on the same fibers to interconnect enterprise servers. Supported protocols include:

- FICON
- Fiber Channel
- Fast Ethernet
- Gigabit Ethernet
- DS-1/DS-3
- OC-3 through OC-192
- 10GE LAN/WAN PHY

AT&T UVN integrates SONET Synchronous Optical Network and Dense Wavelength Division Multiplexing (DWDM) technologies into a single end-to-end network solution. UVN uses Dense Wavelength Division Multiplexing to allow multiple frequencies or wavelengths of light that can be used to carry up to 44 different streams (or channels) of data, each up to 10 Gbps.

UVN can traverse LATAs and state boundaries (Interstate).