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August 20, 2002

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The Honorable Dale Hardy Roberts Secretary/Chief Regulatory Law Judge Missouri Public Service Commission P.O. Box 360 Jefferson City, MO 65102-0360

Re:

ROBERT K. ANGSTEAD

CATHLEEN A. MARTIN

STEPHEN G. NEWMAN

ALICIA EMBLEY TURNER

MARK W. COMLEY

JOHN A. RUTH

CONSOLIDATED TELECOM, INC.

Case No. XA-2002-0050

2063

Dear Judge Roberts:

Enclosed please find the following revised tariffs sheets:

Original Sheet 1

Original Sheet 2

Original Sheet 4

Original Sheet 11



These sheets are being filed at the suggestion of Staff and should be substituted for their original counterparts which were filed on August 14, 2002.

I also enclose the following new sheet:

Original Sheet 2A

Please contact me if you have any questions concerning this filing. Thank you.

Very truly yours,

NEWMAN, COMLEY & RUTH P.C.

By:

Mark W. Comley

comleym@ncrpc.com

MWC:ab Enclosure

cc:

Brett Ferenchak

Jerome E. Jacobs

1X 20030114

TITLE SHEET

INSTITUTIONAL TELECOMMUNICATIONS TARIFF

This tariff contains the descriptions, regulations, and rates applicable to the furnishing of service for inmate telecommunications services and coin operated services provided by Consolidated Telecom, Inc. with principal offices at 13612 Midway Road, Suite 410, Dallas, TX 75244. This tariff applies to services furnished within the State of Missouri to confinement facilities (jails, prisons, detention centers as well as other correctional facilities). Consolidated Telecom, Inc. operates as a competitive telecommunications company in Missouri.

This tariff is on file with the Missouri Public Service Commission and copies may be inspected, during normal business hours, at the Consolidated Telecom, Inc. principal place of business.

Issued: August 14, 2002

Effective: September 28, 2002

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LIST OF WAIVED STATUTES AND REGULATIONS

The Missouri Public Service Commission is its order in the case of *In the Matter of the Application of Consolidated Telecom, Inc. for a Certificate of Service Authority to Provide Competitive Interexchange Telecommunications Services*, Case No. XA-2003-0050, waived the following statutes and regulations:

Statutes

\$ 392.240(1) - R \$ 392.270 - Pr \$ 392.280 - D \$ 392.290 - Is \$ 392.300.2 - A \$ 392.310 - Is \$ 392.320 - Sr \$ 392.330 - Is	Iniform system of accounts Lates - Average return on investment. Property valuation. Pepreciation accounts. Esuance of stocks and bonds. Lequisition of stock Esuance of stock. Lock dividends. Esuance of securities, debts and notes. Leorganizations
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Regulations

4 CSR 240-10.020	-	Depreciation of fund income.
4 CSR 240-30.010(2)(C)	-	Posting of tariffs.
4 CSR 240-30.040	-	Uniform System of Accounts
4 CSR 240-33.030	-	Minimum charges

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TARIFF FORMAT

- A. <u>Sheet Numbering</u> Sheet numbers appear in the upper right corner of the sheet. Sheets are numbered sequentially. However, new sheets are occasionally added to the tariff. When a new sheet is added between sheets already in effect, a decimal is added. For example, a new sheet added between sheets 9 and 10 would be 9.1
- B. <u>Sheet Revision</u> Sheet numbers also appear in the upper right hand corner of each sheet where applicable. These numbers are used to determine the most current sheet version on file with the Missouri Public Service Commission (hereinafter MO PSC). For example, the 4th revised Sheet 9 cancels the 3rd revised Sheet 9. Consult the latest Check Sheet for the sheet currently in effect.
- C. <u>Paragraph Numbering Sequence</u> There are nine levels of paragraph coding. Each level of coding is subservient to its next higher level:
 - 2.
 - 2.1
 - 2.1.1
 - 2.1.1.A.
 - 2.1.1.A.1.
 - 2.1.1.A.1.(a).
 - 2.1.1.A.1.(a).I.
 - 2.1.1.A.1.(a).I.(i).
 - 2.1.1.A.1.(a).I.(i).(1).

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SECTION 3 - DESCRIPTION OF SERVICE (Cont'd)

3.3 <u>Calculation of Distance</u>

Usage charges for all mileage sensitive products are based on the airline distance between service wire center locations associated with the originating and terminating points of the call.

The distance between the originating and terminating points is calculated by using the "V" and "H" coordinates for the servicing wire center of the originating and the destination points.

Step 1 – Obtain the "V" and "H" coordinates for the servicing wire center of the originating and destination points.

Step 2 – Obtain the difference between the "V" coordinates of each of the wire centers. Obtain the difference between the "H" coordinates.

Step 3 – Square the difference between the "V" coordinates of each of the wire centers. Obtain the difference between the "H" coordinates.

Step 4 – Add the square of the "V" difference and the "H" difference obtained in Step 3.

Step 5 – Divide the sum of the square obtained in Step 4 by ten (10). Round to the next higher whole number if any fraction results from the division.

Step 6 – Obtain the square root of the whole number obtained in Step 5. Round to the next higher whole number if any fraction is obtained. This is the distance between the originating and terminating service wire centers of the call.

Formula

$$\sqrt{\frac{(V1-V2)+(H1-H2)}{10}}$$