

BellSouth Telecommunications, Inc 333 Commerce Street Suite 2101 Nashville, TN 37201-3300

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January 10, 2006

### **VIA HAND DELIVERY**

Hon Ron Jones Chairman Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243-0505

Re' Approval of the Amendments to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc. and US LEC Tennessee Inc. Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996

Docket No 06 -00009

Dear Chairman Jones

Pursuant to Section 252(e) of the Telecommunications Act of 1996, US LEC Tennessee Inc and BellSouth Telecommunications. Inc are hereby submitting to the Tennessee Regulatory Authority the original and fourteen copies of the attached Petition for Approval of the Amendments to the Interconnection Agreement dated June 20, 2004. The first Amendment incorporates Switch-As-Is conversion rate elements and the second Amendment incorporates EEL to UNE-L Rearrangements

Thank you for your attention to this matter

Guy M Hicks

cc: Deputy General Counsel, US LEC of Tennessee Inc Vice President, Regulatory & Industry Affairs, US LEC of Tennessee Inc

### BEFORE THE TENNESSEE REGULATORY AUTHORITY Nashville, Tennessee

In re:

Approval of the Amendments to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc. and US LEC of Tennessee Inc Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996

| Docket No. |  |
|------------|--|
|------------|--|

### PETITION FOR APPROVAL OF THE AMENDMENTS TO THE INTERCONNECTION AGREEMENT NEGOTIATED BETWEEN BELLSOUTH TELECOMMUNICATIONS, INC. AND US LEC OF TENNESSEE INC. PURSUANT TO THE TELECOMMUNICATIONS ACT OF 1996

COME NOW, US LEC of Tennessee Inc. ("US LEC") and BellSouth Telecommunications, Inc., ("BellSouth"), and file this request for approval of the Amendments to the Interconnection Agreement dated June 20, 2004 (the "Amendments") negotiated between the two companies pursuant to Sections 251 and 252 of the Telecommunications Act of 1996, (the "Act") In support of their request, US LEC and BellSouth state the following:

US LEC and BellSouth have successfully negotiated an agreement for interconnection of their networks, the unbundling of specific network elements offcred by BellSouth and the resale of BellSouth's telecommunications services to US LEC. The Interconnection Agreement was filed with the Tennessee Regulatory Authority ("TRA") on June 16, 2004 and a supplemental filing was done on August 12, 2004.

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2. The parties have recently negotiated two Amendments to the Agreement. The first Amendment incorporates Switch-As-Is conversion rate elements and the second Amendment incorporates EEL to UNE-L Rearrangements. Copies of the Amendments are attached hereto and incorporated herein by reference.

- 3. Pursuant to Section 252(e) of the Telecommunications Act of 1996, US LEC and BellSouth are submitting their Amendments to the TRA for its consideration and approval. The Amendments provide that either or both of the parties is authorized to submit the Amendments to the TRA for approval.
- 4. In accordance with Section 252(e) of the Act, the TRA is charged with approving or rejecting the negotiated Amendments between BellSouth and US LEC within 90 days of its submission. The Act provides that the TRA may only reject such an agreement if it finds that the agreement or any portion of the agreement discriminates against a telecommunications carrier not a party to the agreement or the implementation of the agreement or any portion of the agreement is not consistent with the public interest, convenience and necessity.
- 5. US LEC and BellSouth aver that the Amendments are consistent with the standards for approval.
- 6. Pursuant to 47 USC Section 252(i) and 47 C.F.R. Section 51.809, BellSouth shall make available the entire Interconnection Agreement filed and approved pursuant to 47 USC Section 252
- US LEC and BellSouth respectfully request that the TRA approve the Amendments negotiated between the parties.

This 10th day of Jan. 2006.

Respectfully submitted,

BELLSOUTH TELECOMMUNICATIONS, INC.

Guy M Hicks

333 Commerce Street, Suite 2101 Nashville, Tennessee 37201-3300 (615) 214-6301

Attorney for BellSouth

Guy M. Hıcks

### CERTIFICATE OF SERVICE

l, Guy M. Hicks, hereby certify that I have served a copy of the foregoing Petition for Approval of the Amendment to the Interconnection Agreement on the following via United States Mail on the O day of \_\_\_\_\_\_, 2006:

Deputy General Counsel US LEC of Tennessee Inc. 6801 Morrison Blvd. Charlotte, NC 28211

Vice President, Regulatory & Industry Affairs

US LEC of Tennessee Inc.

6801 Morrison Blvd.

Charlotte, NC 28211

# Amendment to the Agreement Between US LEC of Tennessee Inc. and BellSouth Telecommunications, Inc. Dated June 20, 2004

Pursuant to this Amendment, (the "Amendment"), US LEC of Tennessee Inc. ("US LEC"), and BellSouth Telecommunications, Inc. ("BellSouth"), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated June 20, 2004 ("Agreement") to be effective the date of the last signature executing the Amendment ("Effective Date").

WHEREAS, BellSouth and US LEC entered into the Agreement on June 20, 2004, and;

NOW THEREFORE, in consideration of the mutual provisions contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties hereby covenant and agree as follows:

- 1. The Parties agree to add Switch-As-Is Conversion rates to Attachment 2, Exhibit A, for the rate elements reflected in Exhibit 1, attached hereto and incorporated herein.
- 2. All of the other provisions of the Agreement, dated June 20, 2004, shall remain in full force and effect
- 3. Either or both of the Parties are authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

Signature Page

IN WITNESS WHEREOF, the Parties have executed this Amendment the day and year written below

BellSouth Telecommunications, Inc.

Name: Kristen Shore

Title. Director

Date /2-/-2005

US LEC of Tennessee Inc.

Name: Wanda G. Montano

Title. Vice President-Regulatory and

Industry Affairs

Date December 1, 2005

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| UNBUNDL    | UNBUNDLED NETWORK ELEMENTS - MISSISSIPPI  |           |   |               |   |              |           |                         |            |   |   | Attachment 2 Exth A  | Extr A  |   |   |
|------------|---|-----------|---|---------------|---|--------------|-----------|-------------------------|------------|---|---|--|---|---|---|
| САТЕВОВУ   | RATE ELEMENTS   | Interi    | Zone BCS  | nsoc          |   |              | RATES(\$) |                         |            | Svc Order<br>Submitted S<br>Elec<br>per LSR | Svc Order<br>Submitted<br>Menually<br>per LSR | Charge - Charge - Manual Svc Order vs Electronic - 1st Add'l | Incremental<br>Charge -<br>Manual Svc<br>Order vs<br>Electronic | Chargo -<br>Chargo -<br>Manual Svc<br>Order vs<br>Electronic-<br>Disc 1et | Incremental<br>Charge -<br>Manual Svc<br>Order vs<br>Electronic-<br>Disc Add'il |
|            |   |           |   |               |   | Nonrocurring | urring    | Nonrecurring Disconnect | Disconnect |   |   | SSO  | OSS Rates(\$)   |   |   |
|            |   |           |   |               |   | First        | Add:      | First                   | Add'i      | SOMEC                                       | SOMAN   | SOMAN  | SOMAN   | SOMAN   | SOMAN   |
|            |   |           |   |               |   |              |           |                         |            |   |   |  |   |   |   |
| UNBUNDLED  | UNBUNDLED EXCHANGE ACCESS LOOP  |           |   |               |   |              |           |                         |            |   |   |  |   |   |   |
| 2-WIR      | 2-WIRE ANALOG VOICE GRADE LOOP  |           |   |               |   |              |           |                         |            |   |   |  |   |   |   |
|            | Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per DS0)  |           | UEA, NTCVG  | URESL         | _                                       | 25 01        | 3 53      |                         |            |   |   |  |   |   |   |
|            | Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per DS0)   |           | UEA, NTCVG  | URESP         |   | 88           | 5 02      |                         |            |   |   |  |   |   |   |
| 4-WIR      | 4-WIRE ANALOG VOICE GRADE LOOP  |           |   |               |   |              |           |                         |            |   |   |  |   |   |   |
|            | Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per DS0)  | _         | UEA, NTCVG  | URESL         |   | 25 01        | 3 53      |                         |            |   |   |  |   |   |   |
|            | Switch-As-is Conversion rate per UNE Loop, Spreadsheet, (per DS0)   |           | UEA. NTCVG  | URESP         |   | 26.50        | 205       |                         |            |   |   |  |   |   |   |
| 4-WIR      | 4-WIRE DS1 DIGITAL LOOP   | T         |   |               |   |              |           |                         |            |   |   |  |   |   |   |
|            | Switch-As-is Conversion rate per UNE Loop, Single LSR, (per DS1)  |           | USL, NTCD1  | URESL         |   | 25 01        | 3 53      |                         |            |   |   |  |   |   |   |
|            | Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per DS1)   |           | USL, NTCD1  | URESP         |   | 88           | 5 02      |                         |            |   |   |  |   |   |   |
| 4-WIR      | 4-WIRE 19 2, 56 OR 64 KBPS DIGITAL GRADE LOOP   |           |   |               |   |              |           |                         |            |   |   |  |   |   |   |
|            | Switch-As-is Conversion rate per UNE Loop, Single LSR, (per DS0)  |           | UDI, NTCUD  | URESL         |   | 25 01        | 353       |                         |            |   |   |  |   |   |   |
|            | Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per DS0)   |           | UDL, NTCUD  | URESP         |   | 26 50        | 5 02      |                         |            |   |   |  |   |   |   |
| ADDITIONAL | ADDITIONAL NETWORK ELEMENTS   |           |   |               |   | П            |           |                         |            |   |   |  |   |   |   |
| When       | When used as a part of a currently combined facility, the non-recurring charges do not apply, but   | ng charge | s do not apply, but                               | Switch As Is  | a Switch As Is charge does apply        |              |           |                         |            |   |   |  |   |   |   |
| When       | When used as ordinarily combined network elements in All States, the non-recurring charges appl   | en-non er | curring charges apply                             | and the Switc | y and the Switch As Is Charge does not. | es not.      |           |                         |            |   |   |  |   |   |   |
| Optio      | Optional Features & Functions   | and and a | +   |               | +                                       |              |           |                         |            |   |   |  |   |   |   |
|            | Wholesale to UNE, Switch-As Is Conversion Charge  |           | UNCVX, UNCDX,<br>UNC1X, UNC3X,<br>UNCSX           | CNCCC         |   | 5 63         | 5 63      | 7.20                    | 7 20       |   |   |  |   |   |   |
|            | Unbundled Msc Rate Element, SNE SAI, Single Network<br>Element - Switch As Is Non-recuring Charge, per circuit  |           | UITVX, UITDX,<br>UITDI, UITD3,<br>UITSI, UDF, UE  | 3 URESL       |   | 36 87        | 16 14     |                         |            |   |   |  |   |   |   |
|            | Unbundiad Mac Rate Element, SNE SAI, Single Network<br>Element - Switch As is Non-recuring Charge, incremental<br>charge per circuit on a spreadsheet |           | U1TVX, U1TDX,<br>U1TD1, U1TD3,<br>U1TS1, UDF, UE3 | 3 URESP       |   | 1 49         | 1 49      |                         |            |   |   |  |   |   |   |

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| UNBUNDL    | UNBUNDLED NETWORK ELEMENTS - Tennessee  |          |            |   |               |                  |              |           |             |                         |                     | -                   | Attachment 2 Exh A | Exh A         |             |             |
|------------|---|----------|------------|---|---------------|------------------|--------------|-----------|-------------|-------------------------|---------------------|---------------------|--------------------|---------------|-------------|-------------|
|            |   |          | _          |   |               |                  |              |           |             |                         | Svc Order           | Svc Order Svc Order | Incremental        | Incremental   | Incremental | Incremental |
|            |   |          |            |   |               |                  |              |           |             |                         | Submitted Submitted | Submitted           | Charge -           | Charge -      | Charge -    | Charge -    |
|            |   | 1        |            |   |               |                  |              |           |             |                         | <u> </u>            |                     | Menual Svc         | Manual Svc    | Manual Svc  | Manual Svc  |
| CATEGORY   | RATE ELEMENTS   |          | Zone       | BCS   | nsoc          |                  |              | RATES(\$) |             |                         | 800                 |                     | Orderva            | Orderva       | Order va    | Order va    |
|            |   | E        | _          |   |               |                  |              |           |             |                         |                     |                     | Electronic         | Electronic    | Electronic  | Electronio  |
|            |   |          |            |   |               |                  |              |           |             |                         |                     |                     | TE.                | Add           | Disc 1st    | Disc Add'I  |
|            |   |          |            |   |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
|            |   |          | L.         |   |               |                  | Nonrecurring |           | Nonrecurrin | Nonrecurring Disconnect |                     |                     | OSS                | OSS Rates(\$) |             |             |
|            |   |          | h          |   |               | 200              | First        | Add:1     | First       | Add'I                   | SOMEC               | SOMAN               | SOMAN              | SOMAN         | SOMAN       | SOMAN       |
|            |   |          |            |   |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
| UNBUNDLED  | UNBUNDLED EXCHANGE ACCESS LOOP  |          |            |   |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
| 2-WIF      | 2-WIRE ANALOG VOICE GRADE LOOP  |          | -          |   |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
| <u>_</u> . | Switch As-is Conversion rate per UNE Loop, Single LSR, (per   |          |            |   |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
|            | DS0)  |          | 2          | UEA, NTCVG  | URESL         |                  | 23 42        | 330       |             |                         |                     |                     | 20 35              | 10 54         | 13 32       | 13 32       |
|            | Switch-As is Conversion rate per UNE Loop, Spreadsheet, (per DS0)   |          |            | UEA, NTCVG  | URESP         |                  | 24 82        | 4 70      |             |                         |                     |                     |                    |               |             |             |
| 4-WIF      | 4-WIRE ANALOG VOICE GRADE LOOP  |          |            |   |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
|            | Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per DS0)  |          | 3          | UEA. NTCVG  | URESL         |                  | 23 42        | 330       |             |                         |                     |                     | 20 35              | 10 54         | 13 32       | 13 32       |
|            | Switch As-is Conversion rate per UNE Loop, Spreadsheet, (per IDS0)  |          | 1-3        | UEA NTCVG   | URESP         |                  | 24.82        | 4 70      |             |                         |                     |                     |                    |               |             |             |
| 4-WIF      | 4-WIRE DS1 DIGITAL LOOP   |          | +          |   |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
|            | Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per DS1)  |          | 1 3        | USL, NTCD1  | URESL         |                  | 23 42        | 330       |             |                         |                     |                     |                    |               |             |             |
|            | Switch-As-is Conversion rate per UNE Loop, Spreadsheet, (per DS1)   |          | 3          | USL, NTCD1  | URESP         |                  | 24 82        | 4 70      |             |                         |                     |                     |                    |               |             |             |
| 4-WIF      | 4-WIRE 19 2, 56 OR 64 KBPS DIGITAL GRADE LOOP   |          | T          |   |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
|            | Switch As-Is Conversion rate per UNE Loop, Single LSR, (per DS0)  |          | l 3        | UDL, NTCUB  | URESL         |                  | 23 42        | 330       |             |                         |                     |                     | 20 35              | 10 54         | 13 32       | 13 32       |
|            | Switch-As-is Conversion rate per UNE Loop, Spreadsheet, (per DSo)   |          | 5          | UDL, NTCUD  | URESP         |                  | 24 82        | 4 70      |             |                         |                     | Ì                   |                    |               |             |             |
| ADDITIONAL | ADDITIONAL NETWORK ELEMENTS   |          | H          |   |               |                  | П            |           |             |                         |                     |                     |                    |               |             |             |
| When       | When used as a part of a currently combined facility, the non-recurring charges do not apply, but a Switch As is charge does apply                      | mg charg | des do n   | not apply, but a St                               | witch As is a | harge does app   | ly.          |           |             |                         |                     |                     |                    |               |             |             |
| Wher       | nusod as ordinarity combined network elements in All States, ti   | he non-r | 9сиши      | g charges apply an                                | d the Switch  | h As Is Charge d | oes not.     |           |             |                         |                     |                     |                    |               |             |             |
| Nonr       | ocurring Currently Combined Network Elements "Switch As Is"   | Charge   |            |   |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
| Optio      | Optional Features & Functions.  |          |            |   |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
|            |   |          | <u>ם 5</u> | UNCVX, UNCDX,<br>UNC1X, UNC3X,                    |               |                  |              |           |             |                         |                     |                     |                    |               |             |             |
|            | Wholesale to UNE, Switch-As-is Conversion Charge  |          | j          | UNCSX   | UNCCC         |                  | 52 73        | 24 62     | 9 12        | 9 12                    |                     |                     |                    |               |             |             |
|            | Unbundled Misc Rate Element, SNE SAI, Single Network<br>Element - Switch As Is Non-recuring Charge per circuit  |          | 222        | UITVX, UITDX,<br>UITD1, UITD3,<br>UITS1, UDF, UE3 | URESL         |                  | ¥<br>8       | 15 11     |             |                         |                     | _                   |                    |               |             |             |
|            | Unbundled Misc Rate Element, SNE SAI, Single Network<br>Element - Switch As is Non-recuring Charge, incremental<br>charge nor circuit on a screan/sheet |          | 222        | UTVX, UTDX,<br>UTD1, UTD3,<br>UTS1, UDF, UE3      | gsagi         |                  | 4            | 140       |             |                         |                     |                     |                    |               |             |             |

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# Amendment to the Agreement Between US LEC of Tennessee Inc. and BellSouth Telecommunications, Inc. Dated June 20, 2004

Pursuant to this Amendment, (the "Amendment"), US LEC of Tennessee Inc. (US LEC), and BellSouth Telecommunications, Inc. (BellSouth), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated June 20, 2004 (Agreement) to be effective 30 (thirty) days after the date of the last signature executing the Amendment (Effective Date).

WHEREAS, BellSouth and US LEC entered into the Agreement on June 20. 2004, and.

NOW. THEREFORE, in consideration of the mutual provisions contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties hereby covenant and agree as follows:

- 1. The Parties agree to delete and replace the language in Section 5.10 of Attachment 2 with the following:
  - 5.10 Rearrangements
  - 5.10.1 Rearrangement of a dedicated transport or combination that includes dedicated transport that requires a CFA change: A request to move a working US LEC circuit from one CFA to another US LEC CFA, where both CFAs terminate in the same BellSouth Central Office (Change in CFA), shall not constitute the establishment of new service. The applicable rates set forth in Exhibit A shall apply
  - 5 10 2 Requests to reterminate one end of a facility that is not a Change in CFA constitute the establishment of new service and require disconnection of existing service and the applicable rates set forth in Exhibit A shall apply.
  - 5.10 3 Upon request of US LEC, BellSouth shall project manage the Change in CFA or retermination of Dedicated Transport and combinations that include transport as described in Sections 5 10.1 and 5.10 2 above and US LEC may request OC-TS for such orders
  - 5 10.4 BellSouth shall accept a LOA between US LEC and another carrier that will allow US LEC to connect Dedicated Transport, or Combination that includes Dedicated Transport to the other carrier's collocation space or to another carrier's CFA associated with higher bandwidth transport
  - 5 10.5 Rearrangement of an EEL to a standalone UNE Loop that requires a CFA change US LEC may utilize the EEL to UNE-L Retermination

Version. Rearrangements Amendment 12/02/05

process, as described in BellSouth's guides available on its web site, to disconnect an EEL circuit and reterminate the Loop portion of the former EEL circuit to a collocation arrangement in the End User serving wire center as a standalone UNE Loop. When using this process, the existing Loop portion of the EEL will be re-used and the resulting standalone Loop will be subject to the rates, terms and conditions for that particular Loop as set forth in this Attachment. This process will apply only to EELs that include as a part of its combination a DS1 Loop, UVL-SL2 Loop, 4-Wire UDL Loop (64, 56 kbs) and a 2-Wire ISDN Loop

- 5 10 6 BellSouth shall charge the applicable EEL to UNE-L retermination rates found in Exhibit A. US LEC shall also be charged applicable manual service order, collocation cross-connect and EEL disconnect charges are as set forth in Exhibit A
- 5.10.7 The EEL to UNE-L Retermination process is not available when the Rearrangement requires a dispatch outside the serving wire center where the Loop terminates. If an outside dispatch is required, or if US LEC elects not to utilize the EEL to UNE-L Retermination process, US LEC must submit an LSR to disconnect the entire EEL circuit, and must submit a separate LSR for the requested standalone Loop. In such cases, US LEC will be charged the EEL disconnect charges and the full nonrecurring rates for installation of a new Loop, as set forth in Exhibit A.
- 2. The Parties agree to delete the rates for Service Rearrangements in Attachment 2, Exhibit A and add the rates for Rearrangements and Service Rearrangements to Exhibit A of Attachment 1, as set forth in Exhibit 1, attached hereto and by reference incorporated into this Amendment
- 3 All of the other provisions of the Agreement dated June 20, 2004 shall remain unchanged and in full force and effect
- 4. Either or both of the Parties are authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996

Version Rearrangements Amendment 12/02/05

IN WITNESS WHEREOF, the Parties have executed this Amendment the day and year written below

BellSouth Telecommunications, Inc.

Name: Kristen E Shore

Title Director

Date. 12/19/55

US LEC of Tennessee Inc.

Name Wanda G. Montano

Title: Vice President – Regulatory and Industry Affairs

Date: December 16 2005

Version Rearrangements Amendment 12:02/05

[CCCS Amendment 3 of 5]

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| UNBL      | NDLED    | UNBUNDLED NETWORK ELEMENTS - Mississippi                               |       |          |                                   |       |     |             |           |                         |            |  | Ā            | Attachment 2 Exh A | Exh A                  |  |                         |
|-----------|----------|--|-------|----------|-----------------------------------|-------|-----|-------------|-----------|-------------------------|------------|--|--------------|--------------------|------------------------|--|-------------------------|
|           |          |  |       |          |                                   |       |     |             |           |                         |            | Svc Order Incremental Submitted Charge | Svc Order Ir | Charge -           | ncremental<br>Charge - | Svc Order   Svc Order   Incremental   Increm | Incremental<br>Charge   |
| CATE      | CATEGORY | RATE ELEMENTS  | futer | Zone     | BCS                               | nsoc  |     |             | RATES(\$) |                         |            | Elec<br>Der LSR                        | Manually N   | Manual Svc         | Manual Svc<br>Order vs | Order vs. Order vs. Order vs.  | Manual Svc<br>Order vs. |
|           |          |  |       | _        |                                   |       |     |             |           |                         |            |  | _            | _                  | 7                      | Electronic   | Electronic-             |
|           |          |  |       |          |                                   |       |     |             |           |                         |            |  |              | 15                 | Add'l                  | Disc 1st   | Disc Add'l              |
|           |          |  |       |          |                                   |       |     | Nonrecuring | urring    | Nonrecurring Disconnect | Disconnect |  |              | 058                | OSS Rates(\$)          |  |                         |
| _         |          |  |       |          |                                   |       | Rec | First       | Add:I     | First                   | Add'I      | SOMEC                                  | SOMAN        | SOMAN              | SOMAN                  | SOMAN  | SOMAN                   |
| _         |          |  |       |          |                                   |       |     |             |           |                         |            | -                                      |              |                    |                        |  |                         |
| UNBC      | INDLED E | UNBUNDLED EXCHANGE ACCESS LOOP   |       | -        |                                   |       |     |             |           |                         |            |  |              |                    |                        |  |                         |
|           | Reamo    | Rearrangements   |       | ŀ        |                                   |       |     |             |           |                         |            | -                                      |              |                    | -                      |  |                         |
| _         |          | EEL to UNE-L Retermination, per 2 Wire Unbundled Voice Loop-           |       | l        |                                   |       |     |             |           |                         |            |  |              |                    |                        |  |                         |
|           |          | SL2  |       | D        | UEA                               | UREEL |     | 87 56       | 36 29     |                         |            |  |              | -                  |                        |  |                         |
| _         |          | EEL to UNE-L Retermination, per 4 Wire Unbundled Voice Loop            |       | )        | UEA                               | UREEL |     | 87 56       | 36 29     |                         |            |  |              |                    |                        |  |                         |
| -         |          | EEL to UNE-L Retermination, per 2 Wire ISDN Loop                       |       | ח        |                                   | UREEL |     | 91 46       | 44 07     |                         |            |  |              |                    |                        |  |                         |
| -         |          | EEL to UNE-L Retermination, per 4 Wire Unbundled Digital Loop          |       | 2        |                                   | UREEL |     | 101 94      | 49 66     |                         |            |  |              |                    | -                      |  |                         |
| _         |          | EEL to UNE-L Retermination, per 4 Wire Unbundled DS1 Loop              |       | ם        | nsr<br>nsr                        | UREEL |     | 100 90      | 42 96     |                         |            |  |              |                    |                        |  |                         |
| ADD       | TIONAL N | ADDITIONAL NETWORK ELEMENTS  |       |          |                                   |       | _   |             |           |                         |            |  | _            |                    |                        |  |                         |
|           | Service  | Service Rearrangements   |       |          |                                   |       |     |             |           |                         |            |  |              |                    |                        |  |                         |
| - :-      | -        |  |       | 22       | ULTVX, UITDX,<br>UEA, UDL, UITUC, |       |     |             |           |                         |            |  |              |                    |                        |  |                         |
|           |          |  |       | <u> </u> | 1TUD. UITUB.                      |       |     |             |           |                         |            | _                                      |              |                    |                        |  |                         |
| _         |          |  |       | <u> </u> | רסאל חרסטל                        |       |     |             |           |                         |            |  |              |                    |                        |  |                         |
|           |          | INFC. Change in Facility Assignment per circuit service. Rearrangement | -     | <u> </u> | UNCVX, UNCDX,<br>UNC1X            | URETD |     | 100 90      | 42.96     |                         |            |  |              |                    |                        |  |                         |
|           |          |  |       | D =      | UITVX UITDX                       |       |     |             |           |                         |            |  |              |                    |                        |  |                         |
|           |          |  |       | <u> </u> | 1TUD, UITUB,                      |       |     |             |           |                         |            |  |              |                    |                        |  |                         |
| - <u></u> |          |  |       | <u> </u> | LDVX, ULDDX.                      |       |     |             |           |                         |            |  |              |                    |                        |  |                         |
|           |          | Management (added to CFA per circuit if project                        | -     | <u> </u> |                                   | URETB |     | 1 28        | 1 28      |                         |            |  |              |                    |                        |  |                         |
| -         |          | NRC - Order Coordination Specific Time Dedicated Transport             | -     | ₽        |                                   | OCOSR |     | 18 87       | 18 87     |                         |            |  |              |                    |                        |  |                         |

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| Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Foreign   Fig.   | UNBUNDLED  | UNBUNDLED NETWORK ELEMENTS - Tennessee  |       |               |   |       |      |              |           |              |            |              | At | Attachment 2 Exh A | Exh A      |             |             |
|--|------------|---|-------|---------------|---|-------|------|--------------|-----------|--------------|------------|--------------|----|--------------------|------------|-------------|-------------|
| Interf   Zone   BCS   USOC   Partes(s)   Per LSR   Per   |            |   |       | $\vdash$      |   |       |      |              |           |              |            | Svc Order S  |    | scremental I       | ncremental | Incremental | Incremental |
| Monrecurring   Monr   |            |   |       |               |   |       |      |              |           |              |            | Submitted S. |    | _                  | Charge -   | Charge -    | Charge -    |
| Table   BCS   USOC   FATES(\$)   Per LSR   Per LSR   Per LSR   Order va.   Or  |            |   | Infar | -             |   |       |      |              |           |              |            |              |    | lanual Svc R       | Manual Svc | Manual Svc  | Manual Svc  |
| Electronic   Ele   | CATEGORY   | RATE ELEMENTS   |       | Zone          | BCS   | nsoc  |      |              | RATES(\$) |              |            |              | _  | _                  | Order vs   | Order vs    | Order vs.   |
| 1st   Add'i    | _          |   | •     |               |   |       |      |              |           |              |            |              |    |                    |            | Electronic- | Electronic- |
| Nonrecurring   Nonr   |            |   |       |               |   |       |      |              |           |              |            |              |    | 1st                | I,ppv      | Disc 1st    | Disc Add'i  |
| UEA   UREL   75 06   36 41   |            |   |       | +             |   |       | _    | Nonrecurring |           | Nonrecurring | Disconnect |              |    | OSS R              | tates(\$)  |             |             |
| UEA   UREEL   75 06     UEA   UREEL   75 06     UDN   UREEL   75 06     UDN   UREEL   75 06     UDN   UREEL   75 07     USL   UREEL   75 07     USL   UREEL   75 07     UNTX UTDX   UREEL   75 07     UNCX UNDX   UREEL   75 07     UNCX UNDX   URETD   130 47     UNCX UNDX   URETD   URETD   URETD     UNCX UNDX   URETD   URETD   URETD     UNCX UNDX   URETD   URETD   URETD     UNCX UNDX   URETD   URETD   URETD   URETD     UNCX UNDX   URETD   URETD   URETD   URETD   URETD     UNCX UNDX   URETD     | _          | -   |       | -             |   |       | Sec. | First        | Addil     | First        | Add:       | _            | H  | SOMAN              | SOMAN      | SOMAN       | SOMAN       |
| UEA UREEL 75 06  UEA UREEL 75 06  UDN UREEL 91 77  UDN UREEL 91 77  UDN UREEL 130 47  UITAX UITAS, UNDX, UND | _          |   |       | $\vdash$      |   |       |      | -            |           |              |            |              |    | -                  |            |             |             |
| UEA   UREEL   75 06   UEA   UREEL   75 06   UEA   UREEL   75 06   UDA   UREEL   75 06   UDA   UREEL   75 06   UDA   UREEL   100 23   UDA   UREEL   100 47   UTO  | UNBUNDLED  | EXCHANGE ACCESS LOOP  |       | $\mid$        |   |       |      |              |           |              |            |              |    | -                  |            |             |             |
| UEA   UREEL   75 06     UEA   UREEL   75 06     UDN   UREEL   91 77     UDN   UREEL   91 77     UDN   UREEL   130 47     USTAX UITDX   UREEL   130 47     UNCIX UIDDX   URETD   130 47     UNCIX UIDDX   URETD   URETD     UNCIX UIDDX   URETD   URETD     UNCIX UIDDX   URETD   URETD     UNCIX UIDDX   URETD   URETD     UREDX UIDDX   UREDX   UREDX     UREDX UIDDX   UREDX   UREDX   UREDX     UREDX UIDDX   UREDX   UREDX   UREDX     UREDX UIDDX   UREDX   UREDX   UREDX   UREDX     UREDX UIDDX   UREDX   UREDX   UREDX   UREDX   UREDX   UREDX     UREDX UIDDX   UREDX   URE   | Rearm      | angements   |       | H             |   |       |      |              |           |              |            |              |    |                    |            |             |             |
| UEA   UREEL   75 06   UREEL   75 06   UREEL   75 06   UREEL   91 77   UDN   UREEL   91 77   UREEL      |            | EEL to UNE-L Retermination, per 2 Wire Unbundled Voice Loop-  |       |               |   |       |      |              |           |              |            | -            | _  |                    |            |             |             |
| UEA   UREEL   75 06   177   100   177   100   177   100   177      | ~          | S12   |       | <u>ວ</u>      | EA  | UREEL |      | 75 06        | 36 41     |              |            |              |    |                    |            |             |             |
| UDN   UPEEL   91.77     UDL   UREEL   102.28     USL   UREEL   130.47     USL   UREEL   130.47     USTA, UNDX      |            | EEL to UNE-L Retermination, per 4 Wire Unbundled Voice Loop   |       | 5             | EA  | UREEL |      | 75 06        | 36 41     |              |            |              | _  |                    |            |             |             |
| UDL UMEEL 102.28 4 USL UMEEL 130.47 4 UITAX UITDX UITAX, UITAX UITAX, UITAX UITAX, UITAX UITAX, UITAX UITAX, UITAX UITAX, UITAX   | -          | EEL to UNE L Retermination, per 2 Wire ISDN Loop  |       | ) Ā           | NO  | UREEL |      | 91 77        | 44 22     |              |            | -            |    |                    |            |             |             |
| USC. UPREL 13047 44 UITAX UITDX, UITD |            | EEL to UNE-L Retermination, per 4 Wire Unbundled Digital Loop   |       | ĵ             | 70  | UREEL |      | 102 28       | 49 82     |              |            |              |    |                    |            |             |             |
| UITVX UITDX. UEA UDI, UITUC, UITVX, UITOR, ULIVX, UIDOX, UITVX, UITOX, UITVX, UITDX UITVX, UITDX UITVX, UITDX UITVX, UITUC UIT |            | EEL to UNE-L Retermination, per 4 Wire Unbundled DS1 Loop   |       | )<br>j        | 35  | UREEL |      | 130 47       | 40 11     |              |            |              |    |                    |            |             |             |
| Facility Assignment per circuit Servee UITOX, UITDX, UITDX | ADDITIONAL | NETWORK ELEMENTS  |       | $\vdash$      |   |       |      |              |           |              |            |              |    |                    |            | •           |             |
| UITAX UITDX UEA UDL, UITUC, UITUD, UITUC, UITUD, UITUC, UNCTX, UNCDX, UNCTX, UNCDX, UNCTX, UNTDX, UTAX, UITDX, UITAX, UITAB  | i Servic   | xe Rearrangements   |       | _             |   |       |      |              |           |              |            |              |    |                    |            | _           |             |
| ULDY, ULDD, UNETD   130.47   4   UNETD   UNEX, UNEDD   UNEX, UNEX, UNEX, UNEX, UNEX, UNEX, ULDY, ULDY, ULDY, ULDY, UNCX, UNCDX, UNCX, UN   |            |   |       | <u> 555</u>   | ITVX, UITDX.<br>EA. UDL, UITUC.<br>ITUD, UITUB. | ,     |      |              |           |              |            |              |    |                    |            |             |             |
| USTAX UITDX UEL UITUC UITUD, UITUB ULDVX ULDDX, UNCXX UNCDX,   |            | NRC - Change in Facility Assignment per circuit Service<br>Rearrangement  | _     | 555           | LDVX, ULDDX,<br>NCVX, UNCDX,<br>NC1X            |       |      | 130 47       | 40 11     |              |            |              |    |                    |            |             |             |
| UITUD, UITUB<br>ULDVX, ULDDX,<br>UNCOX, UNCDX,   |            |   |       | <u>&gt; 5</u> | ITVX, UITDX,<br>EA, UDL, UITUC                  |       |      | -            |           |              |            | _            |    |                    |            |             |             |
| UNCVX, UNCDX   |            |   |       | <u> </u>      | ITUD, UITUB<br>LDVX, ULDDX,                     |       |      |              | •         |              |            |              |    |                    |            |             |             |
|  |            | NRC - Chango in Facility Assignment per circuit Project<br>Management (added to CFA per circuit if project managed) | -     | <u>5</u> 5    | UNCVX, UNCDX,<br>UNC1X                          | URETB |      | 128          | 1 28      |              |            |              |    |                    |            |             |             |