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**BellSouth Telecommunications, Inc.** Suite 400 150 South Monroe Street Tallahassee, FL 32301-1556

marshall.criser@bellsouth.com

COMMISSION CI FRK

Marshall M. Criser III Vice President **Regulatory & External Affairs** 

850 224 7798 Fax 850 224 5073

March 11, 2002

Mrs. Blanca S. Bayo Director, Division of Commission Clerk and Administrative Services Florida Public Service Commission 2540 Shumard Oak Boulevard D20220-TP Tallahassee, Florida 32399

Re: Approval of Amendment to the Interconnection, Unbundling, Resale, and Collocation Agreement Negotiated by BellSouth Telecommunications, Inc. ("BellSouth") and SBC Telecom, Inc. pursuant to Sections 251, 252 and 271 of the Telecommunications Act of 1996

Dear Mrs. Bayo:

Pursuant to section 252(e) of the Telecommunications Act of 1996, BellSouth and SBC Telecom, Inc. are submitting to the Florida Public Service Commission an amendment to their negotiated agreement for the interconnection of their networks, the unbundling of specific network elements offered by BellSouth and the resale of BellSouth's telecommunications services to SBC Telecom, Inc.. The initial agreement between the companies was filed in Docket No. 011093-TP, on August 15, 2001, and was deemed effective by operation of law on November 13, 2001.

Pursuant to section 252(e) of the Act, the Commission is charged with approving or rejecting this amendment to the negotiated agreement between BellSouth and SBC Telecom, Inc. within 90 days of its submission. The Act provides that the Commission 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. Both parties agree that neither of these reasons exists as to the agreement they have negotiated and therefore, as such this amendment should be deemed effective by operation of law on June 11,2002.

Very truly yours,

Marshall M. Coiser II (KA)

**Regulatory Vice President** 

REAU OF RECORDS

DOCUMENT NUMBER - DATE 02853 MAR 128 FPSC-COMMISSION CLERK



## ATTACHMENT TO TRANSMITTAL LETTER

The Agreement entered into by and between DSLnet Communications, LLC and BellSouth Telecommunications, Inc., dated December 1, 2001 for the states of Alabama, Florida, Georgia, Mississippi, South Carolina and Tennessee consists of the following:

| ITEM      | NO.   |
|-----------|-------|
|           | PAGES |
| Amendment | 10    |
| TOTAL     | 10    |



## AMENDMENT TO THE AGREEMENT BETWEEN DSLNET COMMUNICATIONS, LLC AND BELLSOUTH TELECOMMUNICATIONS, INC. DATED DECEMBER 1, 2001

Pursuant to this Amendment, (the "Amendment"), DSLnet Communications, LLC ("DSLnet"), and BellSouth Telecommunications, Inc. ("BellSouth"), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated December 1, 2001 ("Agreement").

WHEREAS, BellSouth and DSLnet entered into the Agreement on December 1,

2001, 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. Attachment 2 of the Interconnection Agreement entered into between DSLnet and BellSouth is hereby amended to include new Section 2.1.6.1 and all its subsections as follows:

## 2.1.6.1 CLEC to CLEC Conversions for Unbundled Loops

- 2.1.6.1.1 CLEC to CLEC Conversion for Unbundled Loops may be used by DSLnet when converting an existing unbundled loop from another CLEC for the same end-user.
- 2.1.6.1.2 The loop type being converted must be included in DSLnet Interconnection Agreement before requesting a conversion. DSLnet must have an end-user letter of authorization (LOA) on file (it must be available if requested by BellSouth).
- 2.1.6.1.3 The loop being converted must be the same loop type with no requested changes to the loop; must be at the same end-user location and the same serving wire center. The loop conversion must not require an outside dispatch.
- 2.1.6.1.4 For the conversion process, Order Coordination comes standard on 2 Wire Unbundled Voice Loop-SL2, 4 Wire Unbundled Voice Loop, 2 Wire ADSL Compatible Loop, 2 and 4 Wire HDSL Compatible Loop, 2 Wire Unbundled ISDN Loop, 2 Wire Unbundled Universal Digital Channel Loop, 4 Wire Unbundled Digital/DSO (19.2/56/64 kbps), and 4 Unbundled DS1/ISDN Loop.
- 2.1.6.1.5 Order Coordination is available as a chargeable option on Unbundled Voice Loop-SL1, Unbundled Copper Loop-Non Designed, and Unbundled Copper Loop-Designed.

- Attachment 2, Exhibit C is hereby modified to include the rates for CLEC to CLEC Conversions for Unbundled Loops as set forth in Exhibit 1 attached hereto and incorporated herein by this reference.
- 3. All of the other provisions of the Agreement, dated December 1, 2001, shall remain in full force and effect.
- 4. Either or both of the Parties is 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.

This Amendment shall be deemed effective 30 calendar days following the date of the last signature of both Parties.

IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

| DSLnet | Communications, LLC |
|--------|---------------------|
| By:    | Werzy Bluemby       |
|        | wendy Bluenling     |
| Title: | No regulatory       |
| Date:  | 2/6/02              |

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| BellSo<br>By: | uth Telecommunicatio | ons, Inc. |
|---------------|----------------------|-----------|
|               | C.W. BOLTZ           |           |
| Title:        | HANAGINGS            | RECTOR    |
| Date:         | 1-7-02               |           |

**EXHIBIT 1** 

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| CATEGORY<br>The "Zo<br>http://w<br>PERATIONAL<br>NOTE: ( | NETWORK ELEMENTS - Alabama RATE ELEMENTS RATE ELEMENTS Ref shown in the sections for stand-sione loops or loops as p ww.interconnection.bellsouth.com/become_a_clac/html/interc SUPPORT SYSTEMS |            | Zone     | BCS                    | USOC           | Rec               |                  | RATES(\$)       |                 |                                       | Submitted     | Svc Order<br>Submitted | Charge -<br>Manual Svc<br>Order vs.   | Incremental<br>Charge -<br>Manual Svc<br>Order vs. | Charge -<br>Manual Svc<br>Order vs | Exhibit<br>Increment<br>Charge<br>Manual Sy<br>Order vs |
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| NOTE: (  |   | 1          | <u></u>  |                        | T              | ······            |                  |                 |                 | · · · · · · · · · · · · · · · · · · · |               |                        |                                       |  |                                    |   |
| NOTE: (<br>is the B                                      |   | ·          |          |                        | 1              |                   |                  |                 |                 |                                       |               |                        |                                       | l  |                                    | L   |
| Is the 8   | 1) Electronic Service Order: CLEC-1 should contact its contra   |            |          |                        |                |                   |                  |                 |                 |                                       |               |                        |                                       |  |                                    |   |
| 1  | ellSouth regional electronic service ordering charge. CLEC-1  | may elec   |          | r the state specific ( | Commission     | ordered rates to  | or the electroni | ¢ service orde  | ring charges, o | x CLEC-1 may                          | elect the re- | pional elect           | ronic service                         | ordering char                                      | ge.                                |   |
| ł  |   |            |          |                        |                |                   |                  |                 |                 |                                       |               |                        |                                       |  |                                    |   |
| NOTE: (  | 2) Any element that can be ordered electronically will be bille   | d accord   | ing to I | the SOMEC rate list    | ed in this cat | egory. Please (   | refer to BellSou | th's Business   | Rules for Loca  | l Orderina (88                        | R-LO) to de   | termine if a           | product can                           | be ordered el                                      | ectronically i                     | For those   |
| elemen   | is that cannot be ordered electronically at present per the BBR   | LO. the    | listed   | SOMEC rate in this     | category refle | ects the charge   | that would be    | billed to a CLE | C once electro  | nic ordering c                        | anabilities o | ome on line            | for that elem                         | ant Otherwi  | se the manual                      | a ordenino  |
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|  | Interactive interfaces (Regional)   |            |          |                        | SOMEC          |                   | 3 50             |                 |                 |                                       |               |                        |                                       |  |                                    |   |
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| IBUNDLED E   | XCHANGE ACCESS LOOP   |            |          |                        |                |                   |                  |                 |                 |                                       |               |                        |                                       |  |                                    |   |
| 2-WIRE   | ANALOG VOICE GRADE LOOP   | 1          |          |                        |                |                   |                  |                 |                 |                                       |               |                        |                                       |  |                                    |   |
|  | CLEC to CLEC Conversion Charge without outside dispatch   | 1          |          |                        | 1              |                   |                  |                 |                 |                                       |               |                        |                                       |  |                                    |   |
|  | (UVL-SL1)   |            |          | UEANL                  | UREWO          |                   | 48 12            | 22 02           |                 | }                                     |               |                        | 27.37                                 | 12.97  | 17 77                              | 17  |
|  | CLEC to CLEC Conversion Charge without outside dispatch   |            |          | UEA                    | UREWO          |                   | 131 85           | 38 28           |                 |                                       |               |                        | 27 37                                 | 12 97  | 17 77                              | 17  |
| 2-WIRE   | ISDN DIGITAL GRADE LOOP   |            |          |                        |                |                   |                  |                 |                 |                                       |               |                        |                                       |  |                                    |   |
|  | CLEC to CLEC Conversion Charge without outside dispatch   | 1          | <u> </u> | UDN                    | UREWO          |                   | 121 19           | 33 10           |                 |                                       |               |                        | 27 37                                 | 12 97  | 17 77                              | 17 1  |
| 2-WIRE   | Universal Digital Channel (UDC) COMPATIBLE LOOP   |            |          |                        |                |                   |                  |                 |                 |                                       |               |                        |                                       |  |                                    |   |
|  | CLEC to CLEC Conversion Charge without outside dispatch   |            |          | UDC                    | UREWO          |                   | 104 17           | 33 10           |                 |                                       |               |                        | 27 37                                 | 12 97  | 17 77                              | 17  |
| 2-WIRE   | ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA   | TIBLE L    | OOP      |                        |                |                   |                  |                 |                 |                                       |               |                        |                                       |  |                                    |   |
|  | CLEC to CLEC Conversion Charge without outside dispatch   |            |          | UAL                    | UREWO          |                   | 137 85           | 29,34           |                 |                                       |               |                        | 27 37                                 | 12 97  | 17 77                              | 17  |
| 2-WIRE   | HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT   | IBLE LO    | 90P      |                        |                |                   |                  |                 |                 |                                       |               |                        |                                       |  |                                    |   |
|  | CLEC to CLEC Conversion Charge without outside dispatch   |            |          | UHL                    | UREWO          |                   | 137 79           | 29 34           |                 |                                       |               |                        | 27 37                                 | 12 97  | 17 77                              | 17  |
| 4-WIRE   | HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT   | IBLE LO    | HOP      |                        |                |                   |                  |                 |                 |                                       |               |                        |                                       |  |                                    |   |
|  | CLEC to CLEC Conversion Charge without outside dispatch   | <b>-</b>   |          | UHL                    | UREWO          |                   | 137 79           | 29.34           | ]               |                                       |               |                        | 27 37                                 | 12 97  | 17 77                              | 17  |
| 4-WIRE   | DS1 DIGITAL LOOP  | ·          |          |                        | -              |                   | 400.00           |                 |                 |                                       |               |                        |                                       |  |                                    |   |
|  | CLEC to CLEC Conversion Charge without outside dispatch   | +          |          | USL                    | UREWO          |                   | 130 27           | 40 05           |                 |                                       |               |                        | 27.37                                 | 12 97  | 17 77                              | 17  |
| 4-WIRE   | 19.2, 56 OR 64 KBP8 DIGITAL GRADE LOOP  | +          | ł        | UDL                    | UREWO          |                   | 131 69           | 38 69           |                 |                                       |               |                        | 27.37                                 | 12 97  | 17 77                              | 17  |
|  | CLEC to CLEC Conversion Charge without outside dispatch   |            | <b>I</b> |                        | UNEWO          |                   | 13169            | 30.09           |                 |                                       |               |                        | 21.31                                 | 12.9/  |                                    | H   |
| 2-11116  | CLEC to CLEC Conversion Charge without outside dispetch   | +          | <u> </u> |                        | +              |                   |                  |                 | <b> </b>        |                                       | · . ~         |                        |                                       |  |                                    |   |
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|  | LUCI NDA  | 1          |          |                        | I ONLEWO       | 1                 |                  | 22.112          |                 |                                       |               |                        | 1 10 94                               | 04/  |                                    | 4   |
|  | (UCL-ND)  |            |          |                        |                | 1                 |                  |                 |                 |                                       |               |                        |                                       | ······································             |                                    |   |

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|  | WORK ELEMENTS - Florida  |          |         |   |   |                       |   |  |                 |                 |                |  | AM              | 2              |                |           |
|--|--|----------|---------|---|---|-----------------------|---|--|-----------------|-----------------|----------------|--|-----------------|----------------|----------------|-----------|
|  |  |          | 1       |   |   |                       |   |  |                 |                 |                |  | Attachment:     | <u> </u>       |                | Exhibit:  |
|  |  |          | [       |   |   |                       |   |  |                 |                 |                | 1  | Incremental     | Incremental    | Incremental    | Increment |
| CATECORY   |  | 1        | 1       |   | 1   | 1                     |   |  |                 |                 |                | 1  | Charge -        | Charge -       | Charge -       | Charge    |
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| 1  |  |          | 1       |   | 1   | 1                     |   |  |                 |                 |                | Submitted  |                 | Order vs.      | Order vs.      |           |
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| http://www.in  | terconnection.belisouth.com/become_s_clec/html/interc  | onnectio | on.htm  | 1   |   | -                     |   |  |                 |                 | signations     | oy central (   | unice, refer to | Internet Web   | site:          |           |
| PERATIONAL SUPP  | PORT SYSTEMS   |          | 1       |   |   |                       |   |  | T               | 1               |                |  |                 |                |                |           |
|  |  |          |         |   |   | ·····                 |   |  |                 |                 | L              |  |                 |                |                |           |
| NOTE: (2) An   | ctronic Service Order: CLEC-1 should contact its contra<br>th regional electronic service ordering charge. CLEC-1<br>by element that can be ordered electronically will be bille<br>it cannot be ordered electronically at present per the BBR   | d accord |         | the SOMEC cate its  | and in this ont   |                       |   | BETVICE OF   | ring charges,   | or CLEC-1 may   | elect the re   | gional elect   | ronic service   | ordering char  | ge.            |           |
| alamante that  | connet he and and also here looks at a second a second a part  | 10 -     | . Hetad | SOMEC rate in this  |   |                       | 5 <b>6</b> 13000  | In S BUSINESS  | Hules for Loc   | al Ordering (BB | R-LO) to de    | termine if a   | product can t   | be ordered ele | ctronically. F | or those  |
|  |  |          |         |   | s category rem  | CDS THE Charge that w | ould be b   | Miled to a CI F  | EC once electro |                 | an abiliting a |  | Ann thent at an | ant Oth        |                |           |
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| charge, SOMA<br>Manu<br>Elect<br>intere  | AM, will be applied to a CLECs bill when it submits an LS<br>ual Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)   | R to Bel | liSouth |   |   |                       |   |  |                 | onic ordening c |                |  |                 |                | ie, the manua  | lordering |
| Charge, SOMA<br>Manu<br>Elect<br>Intera<br>BUNDLED EXCHAI  | AM, will be applied to a CLECs bill when it submits an LS<br>uel Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BSTs OSS<br>ective interfaces (Regional)<br>NGE ACCESS LOOP   | R to Bel | liSouth | h.  | SOMAN   |                       | 1 83  |  |                 | onic ordening c |                |  |                 |                | ie, the manua  | lordering |
| Charge, SOMA<br>Manu<br>Elect<br>IBUNDLED EXCHAU<br>2-WIRE ANAL  | AM, will be applied to a CLECs bill when it submits an LS<br>ual Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP   | R to Bal | liSouth |   | SOMAN   |                       | 1 83  |  |                 | onic ordening c |                |  |                 |                | ie, the manua  | lordering |
| Charge, SOMA<br>Manu<br>Elect<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>[CLEC   | AM, will be applied to a CLECs bill when it submits an LS<br>tel Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>.OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch  | R to Bal | liSouth |   | SOMAN<br>SOMEC  |                       | 1 83  |  |                 | onic ordening c |                |  |                 |                | ie, the manua  | lordering |
| Charge, SOMA<br>Manu<br>Elect<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>(UVL  | AM, will be applied to a CLECs bill when it submits an LS<br>uel Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BST's OSS<br>solve interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)   | R to Bel | liSouth | UEANL   | SOMAN<br>SOMEC  |                       | 1 83<br>3 50<br>48 11   | 22 01  |                 | onic ordering c |                | 11 90  |                 |                | ie, the manua  | lordering |
| Charge, SOMA   | AM, will be applied to a CLECs bill when it submits an LS<br>uel Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BST's OSS<br>ective interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>C to CLEC Conversion Charge without outside dispatch  | R to Bel |         |   | SOMAN<br>SOMEC  |                       | 1 83  |  |                 |                 |                |  |                 |                | ie, the manua  | lordering |
| charge, SOMA<br>Manu<br>Elect<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>(UVL<br>CLEC<br>2-WIRE ISDN I   | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>.OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP  | R to Bel |         | UEANL   | SOMAN<br>SOMEC<br>UREWO<br>UREWO  |                       | 1 83<br>3 50<br>48 11<br>131 83   | 22 01<br>38 27   |                 |                 |                | 11 90  |                 |                |                | lordering |
| CLEC   | AM, will be applied to a CLECs bill when it submits an LS<br>uel Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP  |          |         | UEANL   | SOMAN<br>SOMEC  |                       | 1 83<br>3 50<br>48 11   | 22 01  |                 |                 |                | 11 90  |                 |                |                | lordering |
| charge, SOMA<br>Manu<br>Elect<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>CLEC<br>2-WIRE ISON<br>CLEC<br>2-WIRE ISON<br>ICLEC<br>2-WIRE Unive   | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP   | R to Bel |         | UEANL<br>UEA<br>UON   | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO   |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17   | 22 01<br>36 27<br>33 09  |                 |                 |                | 11 90<br>11 90   |                 |                | e, the manua   | lordering |
| CLEC   | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>.OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>crail Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>crail Digital Channel (UDC) COMPATIBLE LOOP  |          |         | UEANL   | SOMAN<br>SOMEC<br>UREWO<br>UREWO  |                       | 1 83<br>3 50<br>48 11<br>131 83   | 22 01<br>38 27   |                 |                 |                | 11 90<br>11 90   |                 |                |                |           |
| charge, SOMA<br>Manu<br>Elect<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>(UVA<br>CLEC<br>2-WIRE ISDN<br>ICLEC<br>2-WIRE UNIVE<br>ICLEC<br>2-WIRE UNIVE<br>ICLEC<br>2-WIRE ASYM   | AM, will be applied to a CLECs bill when it submits an LS<br>tel Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>rsal Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>rsal Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>METRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA   |          |         | UEANL<br>UEA<br>UDN   | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO  |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17   | 22 01<br>38 27<br>33 09<br>33 09   |                 |                 |                | 11.90<br>11.90<br>11.90<br>11.90   |                 |                |                |           |
| charge, SOMA<br>Manu<br>Elect<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>(UAL<br>CLEC<br>2-WIRE ISON<br>ICLEC<br>2-WIRE ISON<br>ICLEC<br>2-WIRE ANYM<br>CLEC<br>2-WIRE ASYM<br>CLEC  | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>real Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>Lo CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA   |          | OOP     | UEANL<br>UEA<br>UON   | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO   |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17   | 22 01<br>36 27<br>33 09  |                 |                 |                | 11 90<br>11 90<br>11 90  |                 |                |                |           |
| charge, SOMA<br>Manu<br>Elect<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>(UVL<br>CLEC<br>2-WIRE SDM I<br>CLEC<br>2-WIRE Unive<br>CLEC<br>2-WIRE Unive<br>CLEC<br>2-WIRE ASYM<br>CLEC<br>2-WIRE HIGH  | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>.OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>.St.1)<br>C to CLEC Conversion Charge without outside dispatch<br>.St.1)<br>C to CLEC Conversion Charge without outside dispatch<br>real Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>real Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (ADSL) COMPA  |          |         | UEANL<br>UEA<br>UDN<br>UDC<br>UAL                             | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO  |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17<br>124 83   | 22 01<br>38 27<br>33 09<br>33 09<br>29 33  |                 |                 |                | 11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11,90                                     |                 |                |                |           |
| Charge, SOM<br>Man.<br>BUNDLED EXCHAN<br>2-WIRE ANAL<br>CLEC<br>(UV.<br>CLEC<br>2-WIRE ISON<br>CLEC<br>2-WIRE Univo<br>CLEC<br>2-WIRE ASYM<br>CLEC<br>2-WIRE ASYM<br>CLEC<br>2-WIRE HIGH<br>CLEC<br>2-WIRE HIGH  | AM, will be applied to a CLECs bill when it submits an LS<br>tell Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>rsail Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch  |          | -OOP    | UEANL<br>UEA<br>UDN   | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO  |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17   | 22 01<br>38 27<br>33 09<br>33 09   |                 |                 |                | 11.90<br>11.90<br>11.90<br>11.90   |                 |                |                |           |
| charge, SOMA<br>Manu<br>Elect<br>inter<br>inter<br>iBUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>2-WIRE ISDM<br>ICLEC<br>2-WIRE ISDM<br>ICLEC<br>2-WIRE ANAL<br>ICLEC<br>2-WIRE HIGH<br>ICLEC<br>4-WIRE HIGH   | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>To CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT   |          | OOP     | UEANL<br>UEA<br>UON<br>UDC<br>UAL<br>UHL                      | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                            |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17<br>124 83<br>134 40                               | 22 01<br>38 27<br>33 09<br>33 09<br>29 33<br>29 33                                     |                 |                 |                | 11.90<br>11.90<br>11.90<br>11.90<br>11.90<br>11.90                                     |                 |                |                |           |
| Charge, SOMA   | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>   |          | OOP     | UEANL<br>UEA<br>UDN<br>UDC<br>UAL                             | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO  |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17<br>124 83   | 22 01<br>38 27<br>33 09<br>33 09<br>29 33  |                 |                 |                | 11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11,90                                     |                 |                |                |           |
| Charge, SOMA   | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL Channel (UCC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT    |          | OOP     | UEANL<br>UEA<br>UON<br>UDC<br>UAL<br>UHL                      | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                   |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17<br>124 83<br>134 40<br>134 40                     | 22 01<br>38 27<br>33 09<br>33 09<br>29 33<br>29 33<br>29 33                            |                 |                 |                | 11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11,90<br>11,90<br>11 90                   |                 |                |                |           |
| Charge, SOMA   | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL Channel (UCC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT    |          | OOP     | UEANL<br>UEA<br>UON<br>UDC<br>UAL<br>UHL                      | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                            |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17<br>124 83<br>134 40                               | 22 01<br>38 27<br>33 09<br>33 09<br>29 33<br>29 33                                     |                 |                 |                | 11.90<br>11.90<br>11.90<br>11.90<br>11.90<br>11.90                                     |                 |                |                |           |
| charge, SOMA<br>Manu<br>Elect<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>(UVA<br>CLEC<br>2-WIRE ISDN<br>ICLEC<br>2-WIRE ISDN<br>ICLEC<br>2-WIRE SON<br>ICLEC<br>2-WIRE ASYM<br>ICLEC<br>2-WIRE HIGH<br>ICLEC<br>4-WIRE HIGH<br>ICLEC<br>4-WIRE 1921 D  | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>Tel Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HD |          | IlSouth | UEANIL<br>UEA<br>UON<br>UOC<br>UAL<br>UHL<br>UHL<br>UHL       | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                   |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 83<br>124 83<br>134 40<br>134 40<br>130 25           | 22 01<br>38 27<br>33 09<br>33 09<br>29 33<br>29 33<br>29 33<br>29 33<br>40 04          |                 |                 |                | 11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11,90<br>11,90<br>11 90                   |                 |                |                |           |
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| charge, SOMA<br>Manu<br>Elect<br>BUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>CLEC<br>2-WIRE ISDN<br>CLEC<br>2-WIRE ISDN<br>CLEC<br>2-WIRE ISDN<br>CLEC<br>2-WIRE ASYM<br>CLEC<br>2-WIRE ASYM<br>CLEC<br>2-WIRE ASYM<br>CLEC<br>2-WIRE BID<br>CLEC<br>4-WIRE DS1 D<br>CLEC<br>4-WIRE 19.2, 5<br>CLEC<br>2-WIRE 19.2, 5   | AM, will be applied to a CLECs bill when it submits an LS     Lai Service Order Charge, Disconnect Only (FL)     Tronic OSS Charge, per LSR, submitted via BST's OSS     active interfaces (Regional)     MGE ACCESS LOOP     OG VOICE GRADE LOOP     Clo CLEC Conversion Charge without outside dispatch     DiGITAL GRADE LOOP     Clo CLEC Conversion Charge without outside dispatch     DIGITAL GRADE LOOP     Clo CLEC Conversion Charge without outside dispatch     DIGITAL GRADE LOOP     Clo CLEC Conversion Charge without outside dispatch     DIGITAL GRADE LOOP     Clo CLEC Conversion Charge without outside dispatch     DIGITAL Charge Not outside dispatch     DIGITAL Charge without outside dispatch     IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPAT     to CLEC Conversion Charge without outside dispatch     BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT     to CLEC Conversion Charge without outside dispatch     BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT     to CLEC Conversion Charge without outside dispatch     BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT     to CLEC Conversion Charge without outside dispatch     BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT     to CLEC Conversion Charge without outside dispatch     Si of the Conversion Charge without outside dispatch     Si of 64 KBPS DIGITAL GRADE LOOP   |          | IlSouth | UEANIL<br>UEA<br>UON<br>UOC<br>UAL<br>UHL<br>UHL<br>UHL       | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                   |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 83<br>124 83<br>134 40<br>134 40<br>130 25           | 22 01<br>38 27<br>33 09<br>33 09<br>29 33<br>29 33<br>29 33<br>29 33<br>40 04          |                 |                 |                | 11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90                   |                 |                |                |           |
| Charge, SOMA<br>Manu<br>Imanu<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>(UVA<br>CLEC<br>2-WIRE ISDN<br>ICLEC<br>2-WIRE ISDN<br>ICLEC<br>2-WIRE ISDN<br>ICLEC<br>2-WIRE WIGH<br>CLEC<br>4-WIRE HIGH<br>CLEC<br>4-WIRE 192, 3<br>CLEC<br>2-WIRE Unbur   | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>mail Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT GALE CONVERSION Charge without outside dispatch<br>BIT GALE CONVERSION Charge without outside dispatch<br>C to CLEC Conversion Charge without outside dispatch<br>C to CLEC Conversion Charge without outside dispatch<br>C to CLEC Conversion Charge without outside dispatch<br>BIT GALE DOP<br>C to CLEC Conversion Charge without outside dispatch<br>C to CLEC Conversion Charge without outside dispatch<br>BIT GALE DOP<br>C to CLEC Conversion Charge without outside dispatch<br>C to CLEC Conversion Charge without outsid |          | IlSouth | UEANL<br>UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>USL<br>UDL | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO          |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17<br>124 83<br>134 40<br>130 25<br>131.67           | 22 01<br>38 27<br>33 09<br>33 09<br>29 33<br>29 33<br>29 33<br>29 33<br>40 04<br>38 68 |                 |                 |                | 11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90                   |                 |                |                |           |
| Charge, SOMA<br>Manu<br>Elect<br>Intera<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>(UVL<br>CLEC<br>2-WIRE ISDN I<br>CLEC<br>2-WIRE ISDN I<br>CLEC<br>2-WIRE NISH<br>I<br>CLEC<br>2-WIRE HIGH<br>I<br>CLEC<br>4-WIRE BS1 D<br>CLEC<br>4-WIRE 19.2, S<br>CLEC<br>2-WIRE 19.2, S  | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>   |          | IlSouth | UEANIL<br>UEA<br>UON<br>UOC<br>UAL<br>UHL<br>UHL<br>UHL       | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                   |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 83<br>124 83<br>134 40<br>134 40<br>130 25           | 22 01<br>38 27<br>33 09<br>33 09<br>29 33<br>29 33<br>29 33<br>29 33<br>40 04          |                 |                 |                | 11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90                   |                 |                |                |           |
| charge, SOMA<br>Manu<br>Elect<br>Intera<br>IBUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>2-WIRE SON I<br>CLEC<br>2-WIRE ISON I<br>CLEC<br>2-WIRE SON I<br>CLEC<br>2-WIRE ASYM<br>I<br>CLEC<br>2-WIRE ASYM<br>I<br>CLEC<br>2-WIRE HIGH<br>I<br>CLEC<br>4-WIRE DS1 D<br>I<br>CLEC<br>2-WIRE DS1 D<br>I<br>DS1 D<br>I<br>DS1 D<br>I<br>DS1 D<br>I<br>DS1 D<br>I<br>DS1 D<br>DS1 D<br>D | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>fronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>-SL1)<br>C to CLEC Conversion Charge without outside dispatch<br>C to CLEC Conversion Charge without outside dispatch<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>IMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>MGTAL LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>MGTAL LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>MGTAL LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>mdled COPPER LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>mdled COPPER LOOP  |          | IlSouth | UEANL<br>UEA<br>UON<br>UDC<br>UAL<br>UHL<br>UHL<br>USL<br>UDL | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17<br>124 83<br>134 40<br>130 25<br>131.67<br>123 81 | 22 01<br>38 27<br>33 09<br>33 09<br>29 33<br>29 33<br>29 33<br>40 04<br>38 68<br>31.41 |                 |                 |                | 11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90          |                 |                |                |           |
| charge, SOMA<br>Manu<br>Elect<br>Inter<br>BUNDLED EXCHAI<br>2-WIRE ANAL<br>CLEC<br>2-WIRE ISDN<br>CLEC<br>2-WIRE ISDN<br>CLEC<br>2-WIRE ISDN<br>CLEC<br>2-WIRE INTO<br>CLEC<br>2-WIRE HIGH<br>CLEC<br>2-WIRE HIGH<br>CLEC<br>2-WIRE HIGH<br>CLEC<br>2-WIRE HIGH<br>CLEC<br>2-WIRE B12, 3<br>CLEC<br>2-WIRE 19.2, 3<br>CLEC<br>2-WIRE 19.2, 3<br>CLEC<br>2-WIRE 19.2, 3<br>CLEC<br>2-WIRE 19.2, 3<br>CLEC<br>2-WIRE 10.5<br>CLEC  | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>real Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>SG R 64 KBPS DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>C to CLEC Conversion Charge without outside dispatch<br>-Des)<br>C to CLEC Conversion Charge without outside dispatch<br>-DO   |          | IlSouth | UEANL<br>UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>USL<br>UDL | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO          |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17<br>124 83<br>134 40<br>130 25<br>131.67           | 22 01<br>38 27<br>33 09<br>33 09<br>29 33<br>29 33<br>29 33<br>29 33<br>40 04<br>38 68 |                 |                 |                | 11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90          |                 |                |                |           |
| Charge, SOMA<br>Manu<br>Elect<br>IBUNDLED EXCHAA<br>2-WIRE ANAL<br>CLEC<br>(UML<br>CLEC<br>2-WIRE ISDN I<br>CLEC<br>2-WIRE ISDN I<br>CLEC<br>2-WIRE ISDN I<br>CLEC<br>2-WIRE ISDN I<br>CLEC<br>2-WIRE HIGH<br>CLEC<br>4-WIRE DSI D<br>CLEC<br>4-WIRE DSI D<br>CLEC<br>2-WIRE IDDN<br>CLEC<br>4-WIRE DSI D<br>CLEC<br>2-WIRE IDDN<br>CLEC<br>2-WIRE IDDN<br>CLEC<br>2-WIRE IDDN<br>CLEC<br>2-WIRE IDDN<br>CLEC<br>2-WIRE IDDN<br>CLEC<br>2-WIRE CLEC<br>2-WIRE CLEC<br>2-   | AM, will be applied to a CLECs bill when it submits an LS<br>tail Service Order Charge, Disconnect Only (FL)<br>tronic OSS Charge, per LSR, submitted via BST's OSS<br>active interfaces (Regional)<br>NGE ACCESS LOOP<br>OG VOICE GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>real Digital Channel (UDC) COMPATIBLE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (ADSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>C to CLEC Conversion Charge without outside dispatch<br>SG R 64 KBPS DIGITAL GRADE LOOP<br>C to CLEC Conversion Charge without outside dispatch<br>C to CLEC Conversion Charge without outside dispatch<br>-Des)<br>C to CLEC Conversion Charge without outside dispatch<br>-DO   |          | 000P    | UEANL<br>UEA<br>UON<br>UDC<br>UAL<br>UHL<br>UHL<br>USL<br>UDL | SOMAN<br>SOMEC<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO |                       | 1 83<br>3 50<br>48 11<br>131 83<br>121 17<br>121 17<br>124 83<br>134 40<br>130 25<br>131.67<br>123 81 | 22 01<br>38 27<br>33 09<br>33 09<br>29 33<br>29 33<br>29 33<br>40 04<br>38 68<br>31.41 |                 |                 |                | 11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90<br>11 90 |                 |                |                |           |

| UNBL      | INDLEC   | NETWORK ELEMENTS - Georgia   |                                  | -                             |   |  |                                    |                   |                |                |                                       |                |                       | Attachment:  | 2  |   | Exhibit B               |
|-----------|----------|--|----------------------------------|-------------------------------|---|--|------------------------------------|-------------------|----------------|----------------|---------------------------------------|----------------|-----------------------|--|--|---|-------------------------|
| CATE      | GORY     | RATE ELEMENTS  | Interim                          | Zone                          | BCS   | USOC   |                                    |                   | RATES(\$)      |                |                                       |                | Submitted<br>Manually | Incremental<br>Charge -<br>Manual Svc<br>Order vs. | Incremental<br>Charge -<br>Manual Svc<br>Order vs.<br>Electronic-<br>Add'i | Incremental<br>Charge -<br>Manual Svc<br>Order vs.<br>Electronic-<br>Disc 1st | Incremental<br>Charge - |
|           | 1 1      |  |                                  |                               |   | _  | _                                  |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          |  |                                  | <u> </u>                      |   | ·  | Rec                                |                   | surring        |                | g Disconnect                          |                |                       |  | RATES (\$)   |   |                         |
|           |          |  |                                  | <u> </u>                      |   |  | <u> </u>                           | First             | Add'i          | First          | Addi                                  | SOMEC          | SOMAN                 | SOMAN  | SOMAN  | SOMAN   | SOMAN                   |
| ·         | <u> </u> |  |                                  |                               |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          |  |                                  |                               |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          |  |                                  | <u> </u>                      |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           | The "Zo  | ne" shown in the sections for stand-sione loops or loops as pa   | art of a c                       | combin                        | ation refers to                                     | Geographically   | Deaveraged U                       | NE Zones, To      | iew Geograph   | cally Degrerar | ad JINE Zope I                        | Designation    | by Central            | Office refect                                      | a lateral Web  |   | L                       |
|           | http://w | ww.interconnection.belisouth.com/become a clec/html/interco  | nnectio                          | m.htm                         |   |  |                                    |                   |                | oury sources   |                                       | o cargination. |                       | Calce, refer to                                    |  |   |                         |
| OPER/     |          | SUPPORT SYSTEMS  |                                  | T T                           |   |  |                                    |                   |                |                | ·                                     |                | r                     | ······································             | ·····  |   | r                       |
|           | NOTE: (  | 1) Electronic Service Order: CLEC-1 should contact its contra<br>ellSouth regional electronic service ordering charge, CLEC-1 ;<br>2) Any element that can be ordered electronically will be billio<br>is that cannot be ordered electronically at present per the BBR | nay electronic accord<br>LO, the | ct eithe<br>ling to<br>listed | r the state spec<br>the SOMEC rati<br>SOMEC rate in | fic Commission in this of the second se | on ordered rate<br>category. Pleas | s for the electro | outh's Busines | ering charges  | or CLEC-1 ma                          | y elect the n  | egional elec          | tronic service                                     | ordering chai  | ge.   |                         |
|           | charge,  | SOMAN, will be applied to a CLECs bill when it submits an LSi  | R to Bel                         | South                         |   | ·  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          | Electronic OSS Charge, per LSR, submitted via BST's OSS<br>interactive interfaces (Regional)   |                                  |                               |   | SOMEC  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
| I SMICH H |          | XCHANGE ACCESS LOOP  |                                  | ł                             |   | SUMEC  |                                    | 3 50              |                |                |                                       |                |                       |  |  |   |                         |
| UNDU      |          | ANALOG VOICE GRADE LOOP  |                                  | <u> </u>                      |   |  |                                    |                   |                |                |                                       |                |                       |  | ·  |   |                         |
|           |          | CLEC to CLEC Conversion Charge without outside dispatch (UVL-  |                                  | <u> </u>                      |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          | SL1)   |                                  |                               | UEANL   | UREWO  |                                    | 42 05             | 21.98          |                |                                       |                |                       | 40.04  |  |   |                         |
|           |          | CLEC to CLEC Conversion Charge without outside dispatch  |                                  | <u> </u>                      | UEA   | UREWO  |                                    | 104 17            | 38 21          |                |                                       |                |                       | 18 94  | 8 42   |   |                         |
|           |          | ISON DIGITAL GRADE LOOP  |                                  |                               | <u> </u>  |  | •••••••                            |                   |                |                |                                       |                |                       | 10 54  | 0 42   |   |                         |
|           |          | CLEC to CLEC Conversion Charge without outside dispatch  |                                  | t                             | UDN   | UREWO  |                                    | 120 98            | 33 04          |                |                                       |                |                       | 18.94  | 8 42   |   |                         |
|           |          | Universal Digital Channel (UDC) COMPATIBLE LOOP  |                                  | 1                             |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          | CLEC to CLEC Conversion Charge without outside dispatch  |                                  | 1                             | UDC   | UREWO  |                                    | 44.69             | 31 55          | T util         |                                       |                |                       | 18 94  | 8 42   |   |                         |
|           |          | ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA  | TIBLE L                          | OOP                           |   |  |                                    |                   |                |                |                                       | 1              |                       |  |  |   |                         |
|           |          | CLEC to CLEC Conversion Charge without outside dispatch  |                                  |                               | UAL   | UREWO  |                                    | 44 69             | 29 29          |                |                                       |                |                       | 18 94  | 8 42   |   |                         |
|           |          | HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATI   | BLE LO                           | ЮР                            |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          | CLEC to CLEC Conversion Charge without outside dispatch  |                                  |                               | UHL   | UREWO  |                                    | 44 69             | 31 55          |                |                                       |                |                       | 18 94  | 8 42   |   |                         |
|           |          | HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATI   | BLELO                            | 000                           |   | 10540  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          | CLEC to CLEC Conversion Charge without outside dispatch<br>D81 DIGITAL LOOP  | <u> </u>                         | <u> </u>                      | UHL   | UREWO  |                                    | 44 69             | 31.55          |                |                                       | ·              |                       | 18 94  | 8 42   |   | ·                       |
| <u> </u>  |          | CLEC to CLEC Conversion Charge without outside dispatch  | <u> </u>                         | 1                             | USL   | UREWO  |                                    | 130.04            | 39.98          | ·              |                                       |                |                       | 18 94  | 8 42   |   |                         |
| · · ·     |          | 19.2. 56 OR 64 KBPS DIGITAL GRADE LOOP   |                                  |                               | <u></u>   | Silento  |                                    | 100.04            |                |                |                                       |                |                       | 10 34  | 0 44   |   |                         |
|           |          | CLEC to CLEC Conversion Charge without outside dispatc h   | <u> </u>                         | 1                             | UDL   | UREWO  | 1                                  | 131.46            | 38 62          |                |                                       |                |                       | 18 94  | 8 42   |   |                         |
|           |          | Unbundled COPPER LOOP  | <u> </u>                         |                               |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          | CLEC to CLEC Conversion Charge without outside dispatch  |                                  | 1                             |   |  |                                    |                   |                |                | · · · · · · · · · · · · · · · · · · · |                |                       |  |  |   |                         |
|           |          | (UCL-Des)  | 1                                |                               | UCL   | UREWO  |                                    | 44 69             | 31.36          |                |                                       |                | 1                     | 18.94  | 8 42   |   |                         |
|           |          | CLEC to CLEC Conversion Charge without outside dispatch (UCL-  |                                  | 1                             |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
| L         |          | ND)  | 1                                | I                             | UEQ   | UREWO  |                                    | 44 69             | 21 98          |                |                                       | 1              | _                     | 18 94  | 8 42   |   |                         |
|           |          | COPPER LOOP  | <u> </u>                         | <u>↓</u>                      | UCL   |  |                                    |                   | 04.00          |                |                                       |                |                       |  |  |   |                         |
| <b></b>   |          | CLEC to CLEC conversion Charge without outside dispatch  | <b>└─</b>                        | +                             |   | UREWO  |                                    | 44 69             | 31 36          |                |                                       |                |                       | 18 94  | 8 42   |   |                         |
|           | +        |  | <b>├</b> ───                     | <u>†</u>                      |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           | +        | <u></u>  | 1                                | +                             |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   | [                       |
|           |          |  |                                  | 1                             |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          |  |                                  | 1                             |   |  | 1                                  |                   |                |                |                                       |                | I                     |  |  |   |                         |
|           |          |  |                                  |                               |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |
|           |          |  |                                  |                               |   |  |                                    |                   |                |                |                                       |                |                       |  |  |   |                         |

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| UNBL     | NDLEC    | NETWORK ELEMENTS - Louisiana   |                |                |   |   |                 |                   |                  |                                       |                |               |   | Attachment:            | 2                   | ſ   | Exhibit: B   |
|----------|----------|--|----------------|----------------|---|---|-----------------|-------------------|------------------|---------------------------------------|----------------|---------------|---|------------------------|---------------------|---|--|
| CATE     | GORY     | RATE ELEMENTS  | Interim        | Zone           | BCS   | USOC  |                 |                   | RATES(\$)        |                                       |                |               | Svc Order<br>Submitted<br>Manually<br>per LSR | Charge -<br>Manual Svc | Order vs.           | incremental<br>Charge -<br>Manual Svc<br>Order vs.<br>Electronic-<br>Disc 1st | Incremental<br>Charge -<br>Manual Svc<br>Order vs<br>Electronic-<br>Disc Add'i |
|          |          |  |                |                |   |   | Rec             | Nonre             | curring          | Nonrecurrin                           | Disconnect     |               |   | 088                    |                     |   | 0100 4001  |
|          |          |  |                | 1              |   |   |                 | First             | Add'l            | First                                 | Addi           | SOMEC         | SOMAN   | SOMAN                  | RATES (\$)<br>SOMAN | SOMAN   | SOMAN  |
|          |          |  |                | 1              |   | 1   |                 |                   |                  |                                       |                | JOHLO         | SOMPAN  | 30000                  | JOHAN               | JUMAN   | DUMAN  |
|          |          |  |                |                |   |   | 1               |                   |                  |                                       |                |               |   |                        |                     |   |  |
|          |          |  |                |                |   |   |                 |                   |                  |                                       |                |               |   |                        |                     |   |  |
|          |          |  |                | L              |   |   |                 |                   |                  |                                       |                |               |   |                        |                     |   |  |
| ļ        | The Zo   | one" shown in the sections for stand-sione loops or loops as p   | part of a      | comb           | ination refers to Geo                         | graphically I   | Dezveraged UN   | E Zones. To v     | lew Geographi    | cally Deaverag                        | ed UNE Zone (  | Designation   | by Central                                    | Office, refer t        | to Internet We      | bsite:  |  |
| OPER     | TIONAL   | ww.interconnection.belisouth.com/become_a_clec/html/interc<br>SUPPORT SYSTEMS  | connect        | <u>100 Jun</u> | n   | r   |                 |                   | ·····            |                                       |                |               |   |                        |                     |   |  |
| 01 510   |          | OUFFORT BIGILING   |                | L              |   | I   | l               |                   |                  | I                                     | L              | L             | L   |                        |                     |   |  |
|          | NOTE     | (1) Electronic Service Order: CLEC 1 should exclude the easter   |                |                | the later manufacture where a start of        |   |                 |                   |                  |                                       |                |               |   |                        |                     |   |  |
|          | is the B | (1) Electronic Service Order: CLEC-1 should contact its contra<br>eliSouth regional electronic service ordering charge. CLEC-1       | nege<br>meu di | ouator         | In R prevens the state                        | Specific electronic e | curonic service | ordening charg    | es as ordered    | by the State Co                       | mmissions. 1   | The electron  | c service o                                   | rdering charg          | e currently co      | ntained in thi  | s rate exhibit   |
|          | MOTE     | (2) Any element that can be ordered electronically will be bille   | ring wi        | all the state  | the COMEC sale line                           | Commission  |                 |                   | nic service ord  | ering charges,                        | or CLEC-1 ma   | y elect the r | egional elec                                  | tronic service         | ordering cha        | rge.  |  |
|          | alemen   | (2) Any element that can be ordered electronically will be bille<br>by that cannot be ordered electronically at ordered part the BBE |                | a lieta        | o the SUMES Fills its<br>d SOMEC unto to this |   | itegory. Piezse | i refer to BellSo | outh's Busines   | s Rules for Loc                       | al Ordering (B | BR-LO) to c   | etermine if                                   | a product can          | be ordered e        | ectronically.   | For those  |
|          | charma   | is that cannot be ordered electronically at present per the BBF<br>SOMAN, will be applied to a CLECs bill when it submits an LS      |                |                | g gomee rate in this<br>F                     | category res  | necus une charg | a mat would p     | e defied to a CL | LEC once electr                       | ronic ordering | capabilities  | come on-lli                                   | e for that elec        | ment. Otherw        | ise, the manu   | al ordering  |
|          |          | Electronic OSS Charge, per LSR, submitted via BST's OSS  |                | 1              | n   | r   | r               |                   |                  |                                       |                | ·             |   |                        |                     |   |  |
|          |          | interactive interfaces (Regional)  |                | ł              |   | SOMEC   |                 | 3 50              |                  |                                       |                | 1             |   |                        |                     |   |  |
| UNBUN    |          | XCHANGE ACCESS LOOP  |                |                |   | JOOMLO  | ·               | 3.50              |                  |                                       |                |               |   |                        |                     |   |  |
|          |          | ANALOG VOICE GRADE LOOP  |                |                |   |   |                 |                   |                  | <u>+</u>                              |                |               |   |                        |                     |   |  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  |                | t              |   | <u> </u>  |                 |                   |                  | ·                                     |                |               |   |                        |                     |   |  |
|          |          | (UVL-SL1)  |                |                | UEANL   | UREWO   | ]               | 36 54             | 16.87            |                                       |                | 1             | 15 20   |                        |                     |   |  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  |                | 1              | UEA   | UREWO   |                 | 102 10            | 38 22            |                                       |                |               | 15 20   |                        |                     |   |  |
|          | 2-WIRE   | ISDN DIGITAL GRADE LOOP  |                |                |   | 1   |                 |                   |                  |                                       |                |               | 15 20   |                        |                     |   |  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  |                |                | UDN   | UREWO   |                 | 113.34            | 33 04            |                                       |                |               | 15 20   |                        |                     |   |  |
|          |          | Universal Digital Channel (UDC) COMPATIBLE LOOP  |                |                |   |   |                 |                   |                  |                                       |                | 1             |   |                        |                     |   |  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  |                |                | UDC   | UREWO   |                 | 113 34            | 33 04            |                                       |                |               | 15 20   |                        |                     |   |  |
|          | 2-WIRE   | ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA  | TIBLE          | LOOP           |   |   |                 |                   |                  |                                       |                |               |   |                        |                     |   |  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  |                | L              | UAL   | UREWO   |                 | 92 83             | 29 29            |                                       |                |               | 15 20   |                        |                     |   |  |
| <u> </u> |          | HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT<br>CLEC to CLEC Conversion Charge without outside dispatch                       | IBLE L         |                |   | LIBCUR .  |                 |                   |                  |                                       |                |               |   |                        |                     |   |  |
|          |          | HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT  |                |                | UHL   | UREWO   |                 | 101 24            | 29 29            |                                       |                |               | 15 20   |                        |                     |   |  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  | IBLE U         |                | UHL   | UREWO   |                 | 101.24            | 29 29            |                                       |                | <b> </b>      | 45.00   |                        |                     |   |  |
|          |          | D81 DIGITAL LOOP   |                |                |   | UNE NO  |                 | 101.24            | 29 29            |                                       |                |               | 15 20   |                        |                     |   |  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  |                |                | USL   | UREWO   | · ·····         | 130 07            | 39 99            |                                       |                |               | 15.20   |                        |                     |   |  |
|          |          | 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP   | · ·            |                |   |   |                 |                   |                  | · · · · · · · · · · · · · · · · · · · |                |               | 10.20   |                        |                     |   |  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  |                |                | UDL   | UREWO   |                 | 121 88            | 38 63            |                                       |                |               | 15.20   |                        |                     |   |  |
|          |          | Unbundled COPPER LOOP  |                |                |   |   |                 |                   |                  |                                       |                |               |   |                        |                     |   | {  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  |                |                |   |   |                 |                   |                  |                                       |                |               |   |                        |                     |   |  |
| L        |          | (UCL-Des)  |                | <u> </u>       | UCL   | UREWO   |                 | 91 92             | 31 37            |                                       |                | <b>_</b>      | 15 20   |                        |                     |   |  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  |                |                |   |   |                 |                   |                  |                                       |                |               |   |                        |                     |   |  |
|          |          | (UCL-ND)<br>COPPER LOOP  |                | <u> </u>       | UEQ   | UREWO   | ł               | 36 53             | 16 16            |                                       |                |               | 15.20   |                        |                     |   |  |
|          |          | CLEC to CLEC Conversion Charge without outside dispatch  |                | <u> </u>       |   | f   |                 |                   |                  |                                       |                | i             |   |                        |                     |   |  |
|          |          | (UCL-Des)  |                |                | UCL   | UREWO   |                 | 91 92             | 31 37            | !                                     |                |               | 15 20   |                        |                     |   |  |
|          |          |  |                |                |   | t   |                 |                   |                  | ti                                    |                | t             |   |                        |                     |   |  |
|          |          |  |                | 1              |   | 1   |                 |                   |                  | h                                     |                | t             |   |                        |                     |   | {  |
|          |          |  |                |                |   |   |                 |                   |                  |                                       |                |               |   |                        |                     |   |  |

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|                                 | LED NETWORK ELEMENTS - Mississippi  |          |           |   |  |                 |  |  |                |                 |                                       |   | Attachment.    | 2                                      | 1                                     | Exhibit B      |
|---------------------------------|---|----------|-----------|---|--|-----------------|--|--|----------------|-----------------|---------------------------------------|---|----------------|--|---------------------------------------|----------------|
|                                 |   | 1        | T         | 1   | 1  |                 |  |  |                |                 | γ···································· | [   | ALGCININETIC.  | rf                                     | <u> </u>                              |                |
|                                 |   | ł        |           |   |  |                 |  |  |                |                 |                                       |   | Incremental    | Incremental                            | Incremental                           | Incremental    |
|                                 |   | 1        | 1         |   | 1  |                 |  |  |                |                 |                                       |   | Charge -       | Charge -                               | Charge -                              | Charge -       |
| CATEGO                          | RY RATE ELEMENTS  | interim  | Zone      | BCS   | USOC   |                 |  | RATES(\$)  |                |                 | Svc Order                             | Svc Order   | Manual Svc     | Manual Svc                             | Manual Svc                            | Manual Svc     |
|                                 |   | }        | <b>I</b>  |   | 1  | }               |  |  |                |                 | Submitted                             | Submitted   | Order vs.      | Order vs.                              | Order vs.                             | Order vs.      |
|                                 |   | 1        |           |   |  | 1               |  |  |                |                 | Elec                                  | Manually  | Electronic-    | Electronic-                            | Electronic-                           | Electronic-    |
|                                 |   | L        | L         |   |  |                 |  |  |                |                 | perLSR                                | per LSR   | 1st            | Add'i                                  | Disc 1st                              | Disc Add"      |
|                                 |   |          |           |   |  |                 |  |  |                |                 | 1                                     |   |                | •••••••••••••••••••••••••••••••••••••• |                                       |                |
|                                 |   |          | <b> </b>  |   | Į  | Rec             |  | urring   |                | g Disconnect    |                                       |   |                | RATES (\$)                             |                                       |                |
|                                 |   | 1        | <u> </u>  |   |  |                 | First  | Add'l  | First          | Add'i           | SOMEC                                 | SOMAN   | SOMAN          | SOMAN                                  | SOMAN                                 | SOMAN          |
|                                 |   | ·        |           |   |  | ·               |  |  |                |                 |                                       |   |                |  |                                       |                |
|                                 |   | +        | <u> </u>  |   | ╉━━━━  | }               |  |  |                |                 |                                       |   |                |  |                                       |                |
|                                 |   | +        | <u> </u>  |   |  |                 |  |  | <b> </b>       |                 | ł                                     |   |                |  |                                       |                |
| The                             | e "Zone" shown in the sections for stand-alone loops or loops as  | oart of  | comb      | ination refers to Geo                         | oranhically (                                      | Deaveraged UN   | EZODES TO V  | en Geographi                                       | Celly Deeverso | ed Lible Tone I | Janlanettan                           | by Control  | Office and a   |  |                                       | L              |
| htt                             | p://www.interconnection.bellsouth.com/become_a_clec/html/inter  | connect  | ion.htm   | n   | ••••   |                 |  | en geographi                                       | cany bearing   | WORE ZONG       | 2001 Brian Office                     | s by Central  | Unice, reter   |  |                                       |                |
|                                 | NAL SUPPORT SYSTEMS   | T        | 1         | 1   | 1  |                 |  |  |                | r               | r                                     |   |                | <b></b>                                |                                       | ·····          |
|                                 |   |          |           |   |  |                 |  | •            | L              |                 | L                                     | L   | L              | I                                      |                                       |                |
| NO                              | TE: (1) Electronic Service Order: CLEC-1 should contact its cont  | ract neg | otiator   | If it prefers the state                       | specific elec                                      | tronic service  | ordering charg   | es as ordered                                      | by the State C | ommissions. 1   | The electron                          | ic service o  | rdering charg  | e currently co                         | intained in this                      | s rate exhibit |
| 118 0                           | the BellSouth regional electronic service ordering charge. CLEC-  | 1 may el | ect eith  | er the state specific                         | Commission   | ordered rates   | for the electron                                       | nic service ord                                    | ering charges, | or CLEC-1 ma    | y elect the r                         | sele la nolge   | tronic service | ordering chi                           | roe.                                  |                |
| NO                              | TE; (2) Any element that can be ordered electronically will be bill   | ed acco  | rdina te  | o the SOMEC rate lis                          | ted in this ca                                     | teoory. Please  | refer to BellSc  | with's Busines                                     | s Rules for Lo | ai Orderino (F  | BRJ D) IA                             | intermine if  |                | he ordered a                           | Jactronia dis                         | For those      |
| ele                             | ments that cannot be ordered electronically at present per the BB   | R-LO, #  | ne Hister | d SOMEC rate in this                          | category ref                                       | lects the charg | e that would b   | billed to a Cl                                     | EC once elect  | conic ordering  | canabilities                          | come on Al  | a for that ele | ment Others                            | dee the many.                         | no ulose       |
| cha                             | arge, SOMAN, will be applied to a CLECs bill when it submits an L   | SR to B  | allSout   | h.  |  |                 |  |  |                |                 |                                       |   |                |  |                                       | anoroening     |
|                                 | Manual Service Order Charge, Disconnect Only (MS)   | T        | 1         |   | SOMAN  |                 | 1 97   |  | r              | l'              | T                                     | · · · · · · · · · · · · · · · · · · ·                       | r              | I                                      | ,                                     | r              |
|                                 | Electronic OSS Charge, per LSR, submitted via BST's OSS   | 1        | 1         |   |  |                 |  |  |                |                 |                                       |   |                |  |                                       |                |
|                                 | Interactive Interfaces (Regional)   |          | 1         |   | SOMEC  |                 | 3 50   |  |                |                 |                                       | 1   |                |  |                                       |                |
|                                 | ED EXCHANGE ACCESS LOOP   | 1        | 1         |   |  |                 |  |  |                |                 | l                                     |   |                |  |                                       |                |
| 2-11                            | WIRE ANALOG VOICE GRADE LOOP  |          | 1         |   |  |                 |  |  |                |                 | 1                                     |   |                |  |                                       |                |
|                                 | CLEC to CLEC Conversion Charge without outside dispatch   |          |           |   |  |                 |  |  |                |                 |                                       |   |                |  |                                       |                |
|                                 | (UVL-SL1)   |          | 1         | UEANL   | UREWO  |                 | 37 92  | 17 55  |                |                 |                                       | 15 75   |                |  | 1                                     |                |
|                                 | CLEC to CLEC Conversion Charge without outside dispatch   |          | L         | UEA   | UREWO  |                 | 105 96   | 38 21  |                |                 |                                       | 15 75   |                |  |                                       |                |
| 2-14                            | WIRE ISON DIGITAL GRADE LOOP  | +        | L         |   |  |                 |  |  |                |                 |                                       |   |                |  |                                       |                |
|                                 | CLEC to CLEC Conversion Charge without outside dispatch   |          | I         | UDN   | UREWO  |                 | 117 61   | 33 03  |                | ·               | L                                     | 15.75   |                |  | l                                     |                |
| 2-4                             | VIRE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch *   | +        |           | UDC   | UREWO  | ·               | 117 61   | 33.03  |                |                 |                                       |   |                |  |                                       |                |
|                                 | WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP   | 1        | 1         |   | UNENO_   |                 | 10.01  | 33 03  |                |                 | ·                                     | 15 75   |                |  |                                       |                |
|                                 |   |          |           |   |  |                 |  |  |                |                 |                                       |   |                |  | · · · · · · · · · · · · · · · · · · · |                |
| 2-14                            |   | ATIBLE   | LOOP      |   | UREWO  |                 | 96.15  | 29.28  |                |                 |                                       | 16 76   |                |  |                                       |                |
|                                 | CLEC to CLEC Conversion Charge without outside dispatch   | 1        | 1         |   | UREWO  |                 | 96 15  | 29.28  |                |                 | <u> </u>                              | 15 75   |                |  |                                       |                |
|                                 | CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA  | 1        | 1         |   | UREWO  |                 | 96 15<br>104 86  |  |                |                 |                                       |   |                |  |                                       |                |
| 2-14                            | CLEC to CLEC Conversion Charge without outside dispatch   | TIBLE    | 00P       | UAL   |  |                 |  | 29.28<br>29.28                                     |                |                 |                                       | 15 75<br>15 75  |                |  |                                       |                |
| 2-14                            | CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch   | TIBLE    | 00P       | UAL   |  |                 |  |  |                |                 |                                       |   |                |  |                                       |                |
| 2-W                             | CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE DB1 DIGITAL LOOP   | TIBLE    | 00P       | UAL<br>UHL<br>UHL                             | UREWO  |                 | 104 86   | 29 28  |                |                 |                                       | 15 75   |                |  |                                       |                |
| 2-M<br>4-W                      | CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch  | TIBLE    | 00P       | UAL   | UREWO  |                 | 104 86   | 29 28  |                |                 |                                       | 15 75   |                |  |                                       |                |
| 2-M<br>4-W                      | CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE DB1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE 19.2, 36 OK 64 KBPS DIGITAL GRADE LOOP   | TIBLE    | 00P       | UAL<br>UHL<br>UHL<br>USL                      | UREWO<br>UREWO<br>UREWO                            |                 | 104 86<br>104 86<br>130 03                             | 29 28<br>29.28<br>39 98                            |                |                 |                                       | 15 75<br>15 75  |                |  |                                       |                |
| 2-M<br>4-W<br>4-W               | CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE 162, 56 OR 64 KB95 DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE 162, 56 OR 64 KB95 DIGITAL GRADE LOOP  | TIBLE    | 00P       | UAL<br>UHL<br>UHL                             | UREWO  |                 | 104 86<br>104 86                                       | 29 28<br>29.28                                     |                |                 |                                       | 15 75<br>15 75  |                |  |                                       |                |
| 2-M<br>4-W<br>4-W               | CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE 16.2, 55 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE 16.2, 55 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE Unburded COPPER LOOP  | TIBLE    | 00P       | UAL<br>UHL<br>UHL<br>USL                      | UREWO<br>UREWO<br>UREWO                            |                 | 104 86<br>104 86<br>130 03                             | 29 28<br>29.28<br>39 98                            |                |                 |                                       | 15 75<br>15 75<br>15 75                                     |                |  |                                       |                |
| 2-M<br>4-W<br>4-W               | CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>ICLEC to CLEC Conversion Charge without outside dispatch<br>WIRE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WIRE Unbundled COPPER LOOP  | TIBLE    | 00P       | UAL<br>UHL<br>UHL<br>USL<br>UDL               | UREWO<br>UREWO<br>UREWO                            |                 | 104 86<br>104 86<br>130 03<br>126 53                   | 29 28<br>29,28<br>39 98<br>38 62                   |                |                 |                                       | 15 75<br>15 75<br>15 75<br>15 75<br>15 75                   |                |  |                                       |                |
| 2-M<br>4-W<br>4-W               | CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE 19.2, 55 CH 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE 19.2, 55 CH 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE Unbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>WRE Unbundled COPPER LOOP   | TIBLE    | 00P       | UAL<br>UHL<br>UHL<br>USL                      | UREWO<br>UREWO<br>UREWO                            |                 | 104 86<br>104 86<br>130 03                             | 29 28<br>29.28<br>39 98                            |                |                 |                                       | 15 75<br>15 75<br>15 75                                     |                |  |                                       |                |
| 2-M<br>4-W<br>4-W               | CLEC to CLEC Conversion Charge without outside dispatch<br>WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>CLEC to CLEC Conversion Charge without outside dispatch<br>MRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>CLEC to CLEC Conversion Charge without outside dispatch<br>MRE DS1 DG/TAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>MRE DS1 DG/TAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>MRE DS1 DG/TAL GOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>MRE Unbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-Des)<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>[UCL-Des]  | TIBLE    | 00P       | UAL<br>UHL<br>USL<br>UDL<br>UCL               | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO          |                 | 104 86<br>104 86<br>130 03<br>126 53<br>95 21          | 29 28<br>29.28<br>39 98<br>38 62<br>31.36          |                |                 |                                       | 15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75 |                |  |                                       |                |
| 2-M<br>4-M<br>4-M<br>4-M<br>2-W | ICLEC to CLEC Conversion Charge without outside dispatch           WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>ICLEC to CLEC Conversion Charge without outside dispatch           WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/<br>ICLEC to CLEC Conversion Charge without outside dispatch           WIRE DS1 DIGITAL LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE DS1 DIGITAL LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE DS1 DIGITAL COOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE 15.2, 56 OR 54 KBPS DIGITAL GRADE LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE Unbundled COPPER LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           (UCL-Des)           CLEC to CLEC Conversion Charge without outside dispatch           (UCL-ND)  | TIBLE    | 00P       | UAL<br>UHL<br>UHL<br>USL<br>UDL               | UREWO<br>UREWO<br>UREWO                            |                 | 104 86<br>104 86<br>130 03<br>126 53                   | 29 28<br>29,28<br>39 98<br>38 62                   |                |                 |                                       | 15 75<br>15 75<br>15 75<br>15 75<br>15 75                   |                |  |                                       |                |
| 2-M<br>4-M<br>4-M<br>4-M<br>2-W | ICLEC to CLEC Conversion Charge without outside dispatch           WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE DS1 DIGITAL LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE DS1 DIGITAL LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE 16.2, 56 OR 64 KBPS DIGITAL GRADE LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE Unbundled COPPER LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE Unbundled COPPER LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           (UCL-Des)           ICLEC to CLEC Conversion Charge without outside dispatch           (UCL-Des)           ICLEC to CLEC Conversion Charge without outside dispatch           (UCL-ND)           WIRE COPPER LOOP  | TIBLE    | 00P       | UAL<br>UHL<br>USL<br>UDL<br>UCL               | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO          |                 | 104 86<br>104 86<br>130 03<br>126 53<br>95 21          | 29 28<br>29.28<br>39 98<br>38 62<br>31.36          |                |                 |                                       | 15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75 |                |  |                                       |                |
| 2-M<br>4-M<br>4-M<br>4-M<br>2-W | ICLEC to CLEC Conversion Charge without outside dispatch         WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE BIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE DB1 DIGITAL LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE 19.2, 56 OK 64 KBPS DIGITAL GRADE LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE Unbundled COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE Unbundled COPPER LOOP         CLEC to CLEC Conversion Charge without outside dispatch         (UCL-Des)         ICLEC to CLEC Conversion Charge without outside dispatch         (UCL-ND)         ATRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         MIRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         MIRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch | TIBLE    | 00P       | UAL<br>UHL<br>UHL<br>USL<br>UDL<br>UCL<br>UEQ | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO |                 | 104 86<br>104 86<br>130 03<br>126 53<br>95 21<br>36 53 | 29 28<br>29 28<br>39 98<br>38 62<br>31.36<br>16 16 |                |                 |                                       | 15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75 |                |  |                                       |                |
| 2-M<br>4-M<br>4-M<br>4-M<br>2-W | ICLEC to CLEC Conversion Charge without outside dispatch           WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE DS1 DIGITAL LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE DS1 DIGITAL LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE 16.2, 56 OR 64 KBPS DIGITAL GRADE LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE Unbundled COPPER LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           WIRE Unbundled COPPER LOOP           ICLEC to CLEC Conversion Charge without outside dispatch           (UCL-Des)           ICLEC to CLEC Conversion Charge without outside dispatch           (UCL-Des)           ICLEC to CLEC Conversion Charge without outside dispatch           (UCL-ND)           WIRE COPPER LOOP  | TIBLE    | 00P       | UAL<br>UHL<br>USL<br>UDL<br>UCL               | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO          |                 | 104 86<br>104 86<br>130 03<br>126 53<br>95 21          | 29 28<br>29.28<br>39 98<br>38 62<br>31.36          |                |                 |                                       | 15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75 |                |  |                                       |                |
| 2-M<br>4-M<br>4-M<br>4-M<br>2-W | ICLEC to CLEC Conversion Charge without outside dispatch         WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE BIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE DB1 DIGITAL LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE 19.2, 56 OK 64 KBPS DIGITAL GRADE LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE Unbundled COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE Unbundled COPPER LOOP         CLEC to CLEC Conversion Charge without outside dispatch         (UCL-Des)         ICLEC to CLEC Conversion Charge without outside dispatch         (UCL-ND)         ATRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         MIRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         MIRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch | TIBLE    | 00P       | UAL<br>UHL<br>USL<br>UDL<br>UCL<br>UEQ        | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO |                 | 104 86<br>104 86<br>130 03<br>126 53<br>95 21<br>36 53 | 29 28<br>29 28<br>39 98<br>38 62<br>31.36<br>16 16 |                |                 |                                       | 15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75 |                |  |                                       |                |
| 2-M<br>4-M<br>4-M<br>4-M<br>2-W | ICLEC to CLEC Conversion Charge without outside dispatch         WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE BIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE DB1 DIGITAL LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE 19.2, 56 OK 64 KBPS DIGITAL GRADE LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE Unbundled COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE Unbundled COPPER LOOP         CLEC to CLEC Conversion Charge without outside dispatch         (UCL-Des)         ICLEC to CLEC Conversion Charge without outside dispatch         (UCL-ND)         ATRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         MIRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         MIRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch | TIBLE    | 00P       | UAL<br>UHL<br>USL<br>UDL<br>UCL<br>UEQ        | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO |                 | 104 86<br>104 86<br>130 03<br>126 53<br>95 21<br>36 53 | 29 28<br>29 28<br>39 98<br>38 62<br>31.36<br>16 16 |                |                 |                                       | 15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75 |                |  |                                       |                |
| 2-M<br>4-M<br>4-M<br>4-M<br>2-W | ICLEC to CLEC Conversion Charge without outside dispatch         WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE BIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMP/         ICLEC to CLEC Conversion Charge without outside dispatch         WRE DB1 DIGITAL LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE 19.2, 56 OK 64 KBPS DIGITAL GRADE LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE Unbundled COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         WRE Unbundled COPPER LOOP         CLEC to CLEC Conversion Charge without outside dispatch         (UCL-Des)         ICLEC to CLEC Conversion Charge without outside dispatch         (UCL-ND)         ATRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         MIRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch         MIRE COPPER LOOP         ICLEC to CLEC Conversion Charge without outside dispatch | TIBLE    | 00P       | UAL<br>UHL<br>USL<br>UDL<br>UCL<br>UEQ        | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO |                 | 104 86<br>104 86<br>130 03<br>126 53<br>95 21<br>36 53 | 29 28<br>29 28<br>39 98<br>38 62<br>31.36<br>16 16 |                |                 |                                       | 15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75<br>15 75 |                |  |                                       |                |

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|                      | ED NETWORK ELEMENTS - South Carolina  | <b>_</b>  | r —       | ·                       | ······································ | · · · · · · · · · · · · · · · · · · · |                         |                  |                                       |   |               |                       | Attachment:  | 2   |  | Exhibit.  |
|----------------------|---|-----------|-----------|-------------------------|--|---------------------------------------|-------------------------|------------------|---------------------------------------|---|---------------|-----------------------|--|---|--|---|
| ATEGOR               | Y RATE ELEMENTS   | Interim   | Zone      | BCS                     | USOC                                   |                                       |                         | RATES(\$)        |                                       |   |               | Submitted<br>Manually | Charge -<br>Manual Svc<br>Order vs.<br>Electronic- | Incremental<br>Charge -<br>Manual Svc<br>Order vs.<br>Electronic- | Charge -<br>Manual Svc<br>Order vs.<br>Electronic- | Incremen<br>Charge<br>Manual S<br>Order vi<br>Electroni |
|                      |   | <u> </u>  | <u> </u>  | 1                       |  | Rec                                   |                         |                  |                                       | <b></b>                                       | perisk        | per LSR               | 1st  | Add'i   | Disc 1st   | Disc Ade  |
|                      |   | <u> </u>  |           | <u> </u>                |  | - Net                                 | First                   | curring<br>Add'i | First                                 | g Disconnect                                  |               |                       |  | RATES (\$)  |  |   |
| <u> </u>             |   | 1         | <u> </u>  |                         |  |                                       | 1.11.10.2               | 74001            | FIIST                                 | Add'i   | SOMEC         | SOMAN                 | SOMAN  | SOMAN   | SOMAN  | SOMA  |
| _                    |   | 1         | 1         |                         | 1                                      | † †                                   | ·                       |                  |                                       | <u> </u>                                      | +             | <u> </u>              |  |   |  |   |
|                      |   |           | 1         |                         | 1                                      | 1                                     |                         |                  |                                       | <u>                                      </u> |               | <b> </b>              |  |   |  |   |
|                      |   |           |           |                         |  |                                       |                         |                  |                                       |   | l             |                       |  |   |  |   |
| The                  | "Zone" shown in the sections for stand-alone loops or loops as  | part of a | comb      | Ination refers to Ge    | ographically I                         | Deaveraged UN                         | E Zones. To v           | ew Geographi     | cally Deaverag                        | ed UNE Zone                                   | Designation   | s by Central          | Office, refer (                                    | o Internet We   | bsite:   | L   |
| http:                | ://www.interconnection.bellsouth.com/become_a_clec/html/inter   | connect   | ion.ht    | ņ                       |  |                                       |                         |                  |                                       |   | -             | -                     |  |   |  |   |
| ERATION              | IAL SUPPORT SYSTEMS   | 1         | 1         | <u>t</u>                | 1                                      |                                       |                         |                  |                                       |   |               |                       |  |   |  |   |
| NOT                  | E: (1) Electronic Service Order: CLEC-1 should contact its cont   |           | othetor   | If it proform the state | a a nacifica a las                     | tronio condes                         |                         |                  |                                       |   |               |                       |  |   |  |   |
| in the               | e BellSouth regional electronic service ordering charge. CLEC-  | i max al  | act alti  | or the state energies   | Commission                             | cuonic service (                      | broening chang          | es as ordered    | by the State C                        | ommissions, 1                                 | he electron   | ic service o          | rdering charge                                     | e currently co  | ntained in this                                    | s rate exi  |
| NOT                  | E: (2) Any element that can be ordered electronically will be bill  | ad acco   | reline h  | o the SOMEC rate in     | ted in this or                         | tenon Plance                          | rol ule electro         | IIC SHIVICE OFG  | ering charges                         | of CLEC-1 ma                                  | y elect the n | egional elec          | tronic service                                     | ordering cha  | rge.   |   |
| alam                 | ents that cannot be ordered electronically at present per the BB  |           | a lista   | d SOMEC rate in this    | sea in any ca                          | Rects the chara                       | a that would be         | billed to a Cl   | S Rules for Lo                        | cai Urdening (B                               | BR-LO) to d   | letermine if          | a product can                                      | be ordered e  | lectronically.                                     | For the   |
| chan                 | ge, SOMAN, will be applied to a CLECs bill when it submits an L   | SR to B   | nilSout   | h.                      | s catagory re-                         | nece are cliefy                       |                         |                  |                                       | ronic ordering                                | CAPADHIMAS    | come on-lli           | he for that elei                                   | ment. Otherw  | ise, the manu                                      | al orderi   |
|                      | Electronic OSS Charge, per LSR, submitted via BST's OSS   | T         | 1         | T T                     | 1                                      | 1Y                                    |                         |                  | ····-                                 | r   | · ·····       |                       |  |   |  |   |
|                      | Interactive Interfaces (Regional)   | 1         | 1         |                         | SOMEC                                  |                                       | 3.50                    |                  |                                       |   |               |                       |  |   |  |   |
| BUNDLE               | D EXCHANGE ACCESS LOOP  |           | 1         |                         | 1                                      |                                       |                         |                  |                                       | <u> </u>                                      |               |                       |  |   |  |   |
| 2-10                 | RE ANALOG VOICE GRADE LOOP  |           |           |                         | 1                                      |                                       |                         |                  | · · · · · · · · · · · · · · · · · · · |   | [             |                       | · · · · · · · · · · · · · · · · · · ·              |   |  |   |
|                      | CLEC to CLEC Conversion Charge without outside dispatch   |           |           |                         |  |                                       |                         |                  |                                       |   |               |                       |  |   |  |   |
|                      | (UVL-SL1)   |           | L         | UEANL                   | UREWO                                  |                                       | 48 22                   | 22.06            | 1                                     |   |               |                       | 44 42  | 13 55   |  |   |
| _                    | CLEC to CLEC Conversion Charge without outside dispatch   |           |           | UEA                     | UREWO                                  |                                       | 132.12                  | 38.36            |                                       |   |               |                       | 44 42  | 13 55   |  |   |
| 2-11                 | RE ISON DIGITAL GRADE LOOP  | <b></b>   | · · · · · |                         |  |                                       |                         |                  |                                       |   |               |                       |  |   |  |   |
|                      | CLEC to CLEC Conversion Charge without outside dispatch   | +         |           | UDN                     | UREWO                                  |                                       | 121 44                  | 33 16            |                                       |   |               |                       | 44.42  | 13 55   |  |   |
| 2-440                | RE Universal Digital Channel (UDC) COMPATIBLE LOOP  | <b></b>   | ļ         |                         | 1                                      |                                       |                         |                  |                                       |   |               |                       |  |   |  |   |
|                      | CLEC to CLEC Conversion Charge without outside dispatch   | 1         | 1         | UDC                     | UREWO                                  |                                       | 121 44                  | 33.16            |                                       |   |               |                       | 44 42  | 13 55   |  |   |
| Z-111                | RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP<br>CLEC to CLEC Conversion Charge without outside dispatch  | AIIBLE    | LOOP      | UAL.                    | 100000                                 |                                       |                         |                  |                                       |   |               |                       |  |   |  |   |
|                      | RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA   | TIDIEI    | 000       |                         | UREWO                                  |                                       | 138.14                  | 29 40            |                                       |   |               |                       | 44 42  | 13 55   |  |   |
| 2-77                 | CLEC to CLEC Conversion Charge without outside dispatch   |           |           |                         | UREWO                                  | <u> </u>                              | 400.07                  |                  | L                                     |   | <b>İ</b>      |                       |  |   |  |   |
|                      | RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA   |           | 000       |                         | IONENO                                 | <u>↓</u>                              | 138.07                  | 29 40            |                                       | ·   | <b> </b>      |                       | 44.06  | 13 55   |  |   |
| -                    | ICLEC to CLEC Conversion Charge without outside dispetch  |           | ř.        | UHL                     | UREWO                                  | <u>├───</u>                           | 138 07                  | 29 40            |                                       |   |               |                       |  |   |  |   |
| 4-1/1                |   |           |           |                         | 1014-110                               |                                       | 130 07                  | 23 40            | }                                     |   | }             |                       | 44 06  | 13 55   |  |   |
|                      | RE DS1 DIGITAL LOOP   |           |           | 1                       |  |                                       |                         |                  |                                       |   |               |                       |  |   |  |   |
|                      | RE DS1 DIGITAL LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch  |           |           | USL                     | UREWO                                  |                                       | 130 54                  | 40 13            |                                       | <u>}</u>                                      |               |                       | 43.77  | 13.66   |  |   |
| 4-W1                 | RE DS1 DIGITAL LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP   |           |           | USL                     | UREWO                                  |                                       | 130 54                  | 40 13            |                                       |   |               |                       | 43 77  | 13 55   |  |   |
| 4-W1                 | CLEC to CLEC Conversion Charge without outside dispetch   |           |           | USI.                    | UREWO                                  |                                       |                         |                  |                                       |   |               |                       |  |   |  |   |
| 4-W1                 | CLEC to CLEC Conversion Charge without outside dispetch<br>RE 192, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispetch<br>RE Unbundled COPPER LOOP   |           |           |                         |  |                                       | 130 54                  | 40 13<br>38 77   |                                       |   |               |                       | 43 77<br>44 06                                     | 13 55<br>13 55  |  |   |
| 4-W1                 | CLEC to CLEC Conversion Charge without outside dispetch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispetch<br>RE Unbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispetch  |           |           | UDL                     | UREWO                                  |                                       |                         |                  |                                       |   |               |                       |  |   |  |   |
| 4-W1                 | CLEC to CLEC Conversion Charge without outside dispatch<br>RE 192, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>JCLEC to CLEC Conversion Charge without outside dispatch<br>RE Unbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-Des)  |           |           |                         |  |                                       |                         |                  |                                       |   |               |                       |  |   | 19 99  | 19  |
| 4-W1                 | CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Unbundled COPPER LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-Das)<br>CLEC to CLEC Conversion Charge without outside dispatch  |           |           | UDL                     | UREWO                                  |                                       | <u>131 96</u><br>149.19 | 38 77<br>31 48   |                                       |   |               |                       | 44 06  | 13 55   |  | 19  |
| 4-W1<br>4-W1<br>2-W1 | CLEC to CLEC Conversion Charge without outside dispatch<br>RE 192, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE Unbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-Des)<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)  |           |           | UDL                     | UREWO                                  |                                       | 131 96                  | 38 77            |                                       |   |               |                       | 44 06  | 13 55   | <u>19 99</u><br>19 99                              | 19  |
| 4-W1<br>4-W1<br>2-W1 | CLEC to CLEC Conversion Charge without outside dispetch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispetch<br>RE Unbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispetch<br>(UCL-Dee)<br>[CLEC to CLEC Conversion Charge without outside dispetch<br>(UCL-Dee)<br>[CLEC to CLEC Conversion Charge without outside dispetch<br>(UCL-Dee)<br>[CLEC to CLEC Conversion Charge without outside dispetch<br>(UCL-DO)<br>[CLEC to CLEC Conversion Charge without outside dispetch<br>[UCL-ND]<br>[CLEC to CLEC Conversion Charge without outside dispetch<br>[UCL-ND]<br>[CLEC to CLEC Conversion Charge without outside dispetch<br>[UCL-ND] |           |           | UDL                     | UREWO                                  |                                       | <u>131 96</u><br>149.19 | 38 77<br>31 48   |                                       |   |               |                       | 44 06  | 13 55   |  |   |
| 4-W1<br>4-W1<br>2-W1 | CLEC to CLEC Conversion Charge without outside dispatch<br>RE 192, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE Unbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-Des)<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)  |           |           | UDL                     | UREWO                                  |                                       | <u>131 96</u><br>149.19 | 38 77<br>31 48   |                                       |   |               |                       | 44 06  | 13 55   |  |   |

|  | ED NETWORK ELEMENTS - Tennessee  |          |                      |  |   |                                       |   |  |                |                 |                                       |                | Attachment.   | 2  |   | Exhibit   |
|--|--|----------|----------------------|--|---|---------------------------------------|---|--|----------------|-----------------|---------------------------------------|----------------|---|--|---|---|
|  |  |          |                      |  |   |                                       |   |  |                |                 |                                       |                | incremental   | Incremental  | Incremental   | Increment   |
|  |  |          |                      | 1  |   |                                       |   |  |                |                 |                                       |                | Charge -  | Charge -   | Charge -  | Charge  |
| ATEGOR   | RATE ELEMENTS  |          |                      | BCS  | USOC  |                                       |   | RATES(\$)  |                |                 | Sur Order                             | Svc Order      | Manual Svc  | Manual Svc   |   |   |
| AIEGUR   | KAIE ELEMENIS  | Interim  | n zone               | вса  | USOC  |                                       |   | KATEO(\$)  |                |                 |                                       | Submitted      | Order vs.   | Order vs.  | Order vs.   |   |
|  |  |          |                      |  |   | {                                     |   |  |                |                 | •                                     |                |   |  |   | Order vs  |
|  |  | 1        |                      |  |   |                                       |   |  |                |                 | Elec                                  | Manually       | Electronic-   | Electronic-  |   |   |
| <u> </u>   |  | ╂────    |                      | <u> </u>   | +   |                                       | ·····   |  |                |                 | per LSR                               | per LSR        | 1st   | Add'l  | Disc 1st  | Disc Add  |
|  |  |          | 1                    |  |   | Rec                                   | Nonrecurring  |  | Nonrecurrin    | a Disconnect    | 1                                     |                | 220   | RATES (\$)   |   |   |
|  |  | 1        |                      |  | 1   |                                       | First   | Add'i  | First          | Add'l           | SOMEC                                 | SOMAN          | SOMAN   | SOMAN  | SOMAN   | SOMAN   |
|  |  | 1        | <u> </u>             |  | 1   |                                       |   |  |                |                 |                                       |                |   |  |   |   |
|  |  |          |                      |  | 1   |                                       |   |  |                |                 | 1                                     |                |   |  | ·   | <u> </u>  |
|  |  |          |                      |  |   |                                       |   |  |                |                 |                                       |                |   |  |   |   |
| -  |  |          | 1                    |  |   |                                       |   |  |                |                 |                                       |                |   |  |   |   |
|  | Zone" shown in the sections for stand-sione loops or loops as<br>//www.interconnection.belisouth.com/become a ciec/htmi/inter  |          |                      |  | graphically   | Deaveraged UP                         | WE LONGS. TO VI   | ew Geographi   | cally Deaverag | ed UNE Zone     | Designation                           | s by Central   | Office, refer   | o Internet We  | ibaite:   |   |
|  | AL SUPPORT SYSTEMS   | T        | 1                    |  | T   | r                                     | 1   |  | [              | 1               | 1                                     |                | ·   |  | · · · · · ·   |   |
|  |  |          |                      | ••••••••••••••••••••••••••••••••••••••                                     |   |                                       |   |  |                |                 |                                       |                |   |  |   |   |
| NOT  | E: (1) Electronic Service Order: CLEC-1 should contact its conti   | ract neg | otiator              | If it prefers the state  | specific elec   | stronic service                       | ordering charg  | es as ordered  | by the State C | ommissions.     | The electron                          | ic service o   | rdening charg   | e currently co   | ntained in thi  | s rate ext  |
| is the   | BellSouth regional electronic service ordering charge. CLEC-1  | i may el | lect eith            | er the state specific  | Commission  | ordered rates                         | for the electron  | ic service ord   | ering charges. | or CLEC-1 ma    | ly elect the r                        | egional elec   | tronic service  | ordering cha   | NOC.  |   |
| MOT  | E: (2) Any element that can be ordered electronically will be bill   | ad acco  | edine to             | the SOMEC rate lie   | ted in this ca  | tenon Plant                           | a rafer to BallSe   | uth's Busines  | . Quine for Lo | and Ordenian /  | BBIOLA -                              | la la main a M |   | ha and sould a   | la atra da atta   | F 41  |
| alam   | ents that cannot be ordered electronically at present per the BB   |          | n uning u<br>na Nata | d SOMEC rate to this   |   | logory. rises<br>lects the char       | e refer to belist   | tilled to a Ci   |                | cal Ordening (i | spic-LOJ to d                         |                | a product car   | De ordered e   | dectronically.  | For the   |
| char   | ge, SOMAN, will be applied to a CLECs bill when it submits an L  | 88 m B   | ni saun              | a accuració caracter a rama<br>A   |   |                                       |   |  |                | ronic ordening  | сараонновь                            | come on-m      |   | nenc Opterv  | vise, me manu   | iai orden   |
|  | Electronic OSS Charge, per LSR, submitted via BST's OSS  |          | 1                    | ,  | 7   | · · · · · · · · · · · · · · · · · · · | · · · · · · · · · · · · · · · · · · ·   |  | <u> </u>       | ·               | · · · · · · · · · · · · · · · · · · · |                |   |  |   | r   |
|  | Interactive Interfaces (Regional)  |          |                      |  | SOMEC   |                                       | 3 50  |  |                |                 |                                       |                |   |  |   |   |
|  | DEXCHANGE ACCESS LOOP  | ┨        | +                    |  | JOUMEC  |                                       | - 3.00  |  |                |                 |                                       |                |   |  |   |   |
|  |  |          |                      | ł  |   | 1                                     |   |  |                |                 |                                       |                |   |  |   |   |
|  |  |          |                      |  |   |                                       |   |  |                |                 | f                                     |                |   |  |   |   |
|  | RE ANALOG VOICE GRADE LOOP   |          |                      |  |   |                                       |   |  |                |                 |                                       |                |   |  |   |   |
|  | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch  |          |                      |  |   |                                       | 31.00   | 20.02  |                |                 |                                       |                |   |  |   |   |
|  | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)   |          |                      | UEANL  | UREWO   |                                       | 31 99   | 20.02  |                |                 |                                       |                | 20 35   | 10 54  | 13 32   |   |
|  | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch  |          |                      | UEA  | UREWO   |                                       | 75 06   | 38 34  |                |                 |                                       |                | 20 35   | 10 54  | 13 32   | 13  |
| 2-WI   | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch   |          |                      |  |   |                                       |   |  |                |                 |                                       |                |   |  |   | 1:  |
| 2-WI   | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP   |          |                      | UEA<br>UDN   | UREWO   |                                       | 75 06<br>121 37   | 38 34<br>33.14   |                |                 |                                       |                | 20 35<br>20 35  | 10 54<br>10 54   | 13 32<br>13 32  | 1:  |
| 2-WI   | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch   |          |                      | UEA  | UREWO   |                                       | 75 06   | 38 34  |                |                 |                                       |                | 20 35   | 10 54  | 13 32   | 13  |
| 2-WI   | RE ANALOG VOICE GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>[CLEC to CLEC Conversion Charge without outside dispatch]<br>[CLEC to CLEC Conversion Charge without outside dispatch]  |          | LOOP                 | UEA<br>UDN<br>UDC  | UREWO<br>UREWO<br>UREWO   |                                       | 75 06<br>121 37<br>121 37   | 38 34<br>33.14<br>33.14  |                |                 |                                       |                | 20 35<br>20 35<br>20 35   | 10 54<br>10 54<br>10 54  | 13 32<br>13 32<br>13 32   | 13<br>13<br>13  |
| 2-Wi   | RE ANALOG VOICE GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP<br>[CLEC to CLEC Conversion Charge without outside dispatch   | T        |                      | UEA<br>UDN   | UREWO   |                                       | 75 06<br>121 37   | 38 34<br>33.14   |                |                 |                                       |                | 20 35<br>20 35  | 10 54<br>10 54   | 13 32<br>13 32  | 13<br>13<br>13  |
| 2-Wi   | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to TRATE DIGITAL SUBSCRIBER LINE (ADSL) COMPA  | TIBLE L  |                      | UEA<br>UDN<br>UDC<br>UAL   | UREWO<br>UREWO<br>UREWO<br>UREWO  |                                       | 75 06<br>121 37<br>121 37<br>31 99  | 38 34<br>33.14<br>33.14<br>20 02   |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35   | 10 54<br>10 54<br>10 54<br>10 54   | 13 32<br>13 32<br>13 32<br>13 32<br>13 32   | 1:<br>1:<br>1:<br>1:<br>1:<br>1:  |
| 2-Wi<br>2-Wi<br>2-Wi<br>2-Wi                         | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch  | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC  | UREWO<br>UREWO<br>UREWO   |                                       | 75 06<br>121 37<br>121 37   | 38 34<br>33.14<br>33.14  |                |                 |                                       |                | 20 35<br>20 35<br>20 35   | 10 54<br>10 54<br>10 54  | 13 32<br>13 32<br>13 32   | 13<br>13<br>13<br>13<br>13  |
| 2-Wi<br>2-Wi<br>2-Wi<br>2-Wi                         | RE ANALOG VOICE GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA   | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC<br>UAL   | UREWO<br>UREWO<br>UREWO<br>UREWO  |                                       | 75 06<br>121 37<br>121 37<br>31 99  | 38 34<br>33.14<br>33.14<br>20 02<br>20 02  |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35  | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54                                     | 13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32   | 13<br>13<br>13<br>13<br>13<br>13  |
| 2-Wi<br>2-Wi<br>2-Wi<br>2-Wi<br>4-Wi                 | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch  | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL  | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                                     |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99   | 38 34<br>33.14<br>33.14<br>20 02   |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35   | 10 54<br>10 54<br>10 54<br>10 54   | 13 32<br>13 32<br>13 32<br>13 32<br>13 32   | 13<br>13<br>13<br>13<br>13<br>13<br>13  |
| 2-Wi<br>2-Wi<br>2-Wi<br>2-Wi<br>4-Wi                 | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch  | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL  | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                                     |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99   | 38 34<br>33.14<br>33.14<br>20 02<br>20 02  |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35                            | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54                            | 13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32  | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13                              |
| 2-Wi<br>2-Wi<br>2-Wi<br>2-Wi<br>4-Wi<br>4-Wi         | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>ICLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>ICLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>ICLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>ICLEC to CLEC Conversion Charge without outside dispatch<br>RE DIGITAL LOOP<br>ICLEC to CLEC Conversion Charge without outside dispatch<br>RE DIGITAL LOOP  | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL  | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                                     |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99  | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02  |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35  | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54                                     | 13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32   | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13                              |
| 2-Wi<br>2-Wi<br>2-Wi<br>2-Wi<br>4-Wi                 | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE DIGITAL LOOP   | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL  | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                                     |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99  | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02  |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35                   | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54                   | 13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32  | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13                        |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI         | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE DIS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE DIS DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 192, 56 OR 64 KIBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 192, 56 OR 64 KIBPS DIGITAL GRADE LOOP  | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>USL                              | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                            |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47                                      | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11                                     |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35                            | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54                            | 13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32  | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13                        |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI         | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP  | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>USL                              | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                            |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47                                      | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11                                     |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35                   | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54                   | 13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32  | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13      |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI         | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE MGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE D31 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE Unbundled COPPER LOOP  | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>USL                              | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                            |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47                                      | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11                                     |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35                   | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54                   | 13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32  | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13                  |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI         | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>(CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>(CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>(CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>(CLEC to CLEC Conversion Charge without outside dispatch<br>RE DISI DIGITAL LOOP<br>(CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>(CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>(CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP   | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>USL<br>UDL<br>UCL                | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                   |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47<br>131.89                            | 38 34<br>33 14<br>33 14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11<br>38.75                            |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35          | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54          | 13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32  | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13                  |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI<br>2-WI | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universian Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE DISI DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-Obe)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)  | TIBLE L  | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>USL<br>UDL                       | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO                   |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47<br>131.89                            | 38 34<br>33 14<br>33 14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11<br>38.75                            |                |                 |                                       |                | 20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35<br>20 35          | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54          | 13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32<br>13 32  | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13      |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI<br>2-WI | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE MGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE MGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE MGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 50 RE 41 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 50 RE 41 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 50 RE 41 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 50 RE 41 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 10.2, 50 RE 41 KBPS DIGITAL COOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-Dee)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)<br>RE COPPER LOOP |          | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>USL<br>UDL<br>UCL                | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO          |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47<br>131.89<br>31 99                   | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11<br>38.75<br>20 02                   |                |                 |                                       |                | 20 35<br>20 35 | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54 | 13 32<br>13 32   | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13      |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI<br>2-WI | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universian Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE DISI DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-Obe)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)  |          | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>UHL<br>UUHL<br>UDL<br>UCL<br>UEQ | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO          |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47<br>131.89<br>31 99                   | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11<br>38.75<br>20 02                   |                |                 |                                       |                | 20 35<br>20 35 | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54 | 13 32<br>13 32   | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13      |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI<br>2-WI | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE MGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE MGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE MGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 50 RE 41 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 50 RE 41 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 50 RE 41 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 50 RE 41 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 10.2, 50 RE 41 KBPS DIGITAL COOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-Dee)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)<br>RE COPPER LOOP |          | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>USL<br>UDL<br>UCL                | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO          |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47<br>131.89<br>31 99                   | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11<br>38.75<br>20 02                   |                |                 |                                       |                | 20 35<br>20 35 | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54 | 13 32<br>13 32   |   |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI<br>2-WI | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE Junbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)<br>RE COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)<br>RE COPPER LOOP   |          | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>UHL<br>UUHL<br>UDL<br>UCL<br>UEQ | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47<br>131.89<br>31 99<br>31 99<br>31 99 | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11<br>38.75<br>20 02<br>20 02<br>20 02 |                |                 |                                       |                | 20 35<br>20 35 | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54 | 13 32         13 32 | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13      |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI<br>2-WI | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE Junbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)<br>RE COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)<br>RE COPPER LOOP   |          | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>UHL<br>UUHL<br>UDL<br>UCL<br>UEQ | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47<br>131.89<br>31 99<br>31 99<br>31 99 | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11<br>38.75<br>20 02<br>20 02<br>20 02 |                |                 |                                       |                | 20 35<br>20 35 | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54 | 13 32         13 32 | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13      |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI<br>2-WI | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KIBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE Junbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)<br>RE COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)<br>RE COPPER LOOP  |          | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>UHL<br>UUHL<br>UDL<br>UCL<br>UEQ | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47<br>131.89<br>31 99<br>31 99<br>31 99 | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11<br>38.75<br>20 02<br>20 02<br>20 02 |                |                 |                                       |                | 20 35<br>20 35 | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54 | 13 32         13 32 | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>1 |
| 2-WI<br>2-WI<br>2-WI<br>2-WI<br>4-WI<br>4-WI<br>2-WI | RE ANALOG VOICE GRADE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>(UVL-SL1)<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE Universal Digital Channel (UDC) COMPATIBLE LOOP<br>CLEC to CLEC Conversion Charge without outside dispatch<br>RE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE DS1 DIGITAL LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE 19.2, 56 OR 64 KIBPS DIGITAL GRADE LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>RE Junbundled COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)<br>RE COPPER LOOP<br>[CLEC to CLEC Conversion Charge without outside dispatch<br>(UCL-ND)<br>RE COPPER LOOP  |          | .00P                 | UEA<br>UDN<br>UDC<br>UAL<br>UHL<br>UHL<br>UHL<br>UUHL<br>UDL<br>UCL<br>UEQ | UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO<br>UREWO |                                       | 75 06<br>121 37<br>121 37<br>31 99<br>31 99<br>31 99<br>130.47<br>131.89<br>31 99<br>31 99<br>31 99 | 38 34<br>33.14<br>33.14<br>20 02<br>20 02<br>20 02<br>20 02<br>40.11<br>38.75<br>20 02<br>20 02<br>20 02 |                |                 |                                       |                | 20 35<br>20 35 | 10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54<br>10 54 | 13 32         13 32 | 13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13                        |

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