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**BellSouth Telecommunications, Inc** 333 Commerce Street

Suite 2101

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TRIAL DUDINET ROOM

Guy M Hicks General Counsel

615 214 6301 Fax 615 214 7406

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June 1, 2005

# **VIA HAND DELIVERY**

Hon. Pat Miller Chairman Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243-0505

Re:

Approval of the Amendment to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc. and Cat Communications International, Inc. Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996

Docket No 05-00/55

Dear Chairman Miller

Pursuant to Section 252(d) of the Telecommunications Act of 1996, Cat Communications International, Inc and BellSouth Telecommunications, Inc are hereby submitting to the Tennessee Regulatory Authority the original and fourteen copies of the attached Petition for Approval of the Amendment to the Interconnection Agreement dated November 6, 2002. The Amendment relates to the Federal Communications Commission's Order on Remand (Triennial Review Remand Order).

Thank you for your attention to this matter

Sincerely yours,

Guy M. Hicks

Debra A Waller, Regulatory Paralegal, Cat Communications International, Inc.

cc.

# BEFORE THE TENNESSEE REGULATORY AUTHORITY Nashville, Tennessee

In re:

Approval of the Amendment to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc and Cat Communications International, Inc Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996

# PETITION FOR APPROVAL OF THE AMENDMENT TO THE INTERCONNECTION AGREEMENT NEGOTIATED BETWEEN BELLSOUTH TELECOMMUNICATIONS, INC. AND CAT COMMUNICATIONS INTERNATIONAL, INC. PURSUANT TO THE TELECOMMUNICATIONS ACT OF 1996

COME NOW, Cat Communications International, Inc. ("CCI") and BellSouth Telecommunications, Inc., ("BellSouth"), and file this request for approval of the Amendment to the Interconnection Agreement dated November 6, 2002 (the "Amendment") negotiated between the two companies pursuant to Sections 251 and 252 of the Telecommunications Act of 1996, (the "Act"). In support of their request, CCI and BellSouth state the following:

- 1. CCI and BellSouth have successfully negotiated an agreement for interconnection of their networks, the unbundling of specific network elements offered by BellSouth and the resale of BellSouth's telecommunications services to CCI. The Interconnection Agreement was approved by the Tennessee Regulatory Authority ("TRA") on September 8, 2003.
- 2. The parties have recently negotiated an Amendment to the Agreement which relates to the Federal Communications Commission's Order on Remand (Triennial Review Remand Order). A copy of the Amendment is attached hereto and incorporated herein by reference

- 3. Pursuant to Section 252(e) of the Telecommunications Act of 1996, CCI and BellSouth are submitting their Amendment to the TRA for its consideration and approval. The Amendment provides that either or both of the parties is authorized to submit this Amendment to the TRA for approval.
- 4. In accordance with Section 252(e) of the Act, the TRA is charged with approving or rejecting the negotiated Amendment between BellSouth and CCI within 90 days of its submission. The Act provides that the TRA may only reject such an agreement if it finds that the agreement or any portion of the agreement discriminates against a telecommunications carrier not a party to the agreement or the implementation of the agreement or any portion of the agreement is not consistent with the public interest, convenience and necessity.
- 5. CCI and BellSouth aver that the Amendment is consistent with the standards for approval.
- 6. Pursuant to 47 USC Section 252(1) and 47 C.F.R. Section 51.809, BellSouth shall make available the entire Interconnection Agreement filed and approved pursuant to 47 USC Section 252.

CCI and BellSouth respectfully request that the TRA approve the Amendment negotiated between the parties.

Respectfully submitted,

BELLSOUTH TELECOMMUNICATIONS, INC.

By:\_

Guy M. Hicks

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

Attorney for BellSouth

#### CERTIFICATE OF SERVICE

I, Guy M. Hicks, hereby certify that I have served a copy of the foregoing Petition for Approval of the Amendment to the Interconnection Agreement on the following via United States Mail on the day of June, 2005:

Debra A. Waller - Regulatory Paralegal Cat Communications International, Inc.

P.O. Box 6129

Roanoke, VA 24017-0129

Guy M. Hicks



**BellSouth Telecommunications, Inc.** 

333 Commerce Street Suite 2101

Guy M. Hicks General Counsel

Nashville, TN 37201-3300

615 214 6301

guy.hicks@bellsouth.com

Fax 615 214 7406

June 1, 2005

#### **VIA HAND DELIVERY**

Hon. Pat Miller Chairman Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, Tennessee 37243-0505

> Re: Approval of the Amendment to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc. and Cat Communications International, Inc. Pursuant to

Sections 251 and 252 of the Telecommunications Act of 1996

Docket No.

Dear Chairman Miller:

Pursuant to Section 252(d) of the Telecommunications Act of 1996, Cat Communications International, Inc. and BellSouth Telecommunications, Inc. are hereby submitting to the Tennessee Regulatory Authority the original and fourteen copies of the attached Petition for Approval of the Amendment to the Interconnection Agreement dated November 6, 2002. The Amendment relates to the Federal Communications Commission's Order on Remand (Triennial Review Remand Order).

Thank you for your attention to this matter.

Sincerely yours,

Guy M. Hicks

cc: Debra A. Waller, Regulatory Paralegal, Cat Communications International, Inc.

# BEFORE THE TENNESSEE REGULATORY AUTHORITY Nashville, Tennessee

In re:

Approval of the Amendment to the Interconnection Agreement Negotiated by BellSouth Telecommunications, Inc. and Cat Communications International, Inc. Pursuant to Sections 251 and 252 of the Telecommunications Act of 1996

Docket	No.		

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COME NOW, Cat Communications International, Inc. ("CCI") and BellSouth Telecommunications, Inc., ("BellSouth"), and file this request for approval of the Amendment to the Interconnection Agreement dated November 6, 2002 (the "Amendment") negotiated between the two companies pursuant to Sections 251 and 252 of the Telecommunications Act of 1996, (the "Act"). In support of their request, CCI and BellSouth state the following:

- 1. CCI and BellSouth have successfully negotiated an agreement for interconnection of their networks, the unbundling of specific network elements offered by BellSouth and the resale of BellSouth's telecommunications services to CCI. The Interconnection Agreement was approved by the Tennessee Regulatory Authority ("TRA") on September 8, 2003.
- 2. The parties have recently negotiated an Amendment to the Agreement which relates to the Federal Communications Commission's Order on Remand (Triennial Review Remand Order). A copy of the Amendment is attached hereto and incorporated herein by reference.

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

CCI and BellSouth respectfully request that the TRA approve the Amendment negotiated between the parties.

This 15th day of June, 2005.

Respectfully submitted,

BELLSOUTH TELECOMMUNICATIONS, INC.

By: Guy M. Hicks

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

Attorney for BellSouth

Guy M. Hicks

# CERTIFICATE OF SERVICE

I, Guy M. Hicks, hereby certify that I have served a copy of the foregoing Petition for Approval of the Amendment to the Interconnection Agreement on the following via United States Mail on the day of \_\_\_\_\_\_\_, 2005:

Debra A. Waller – Regulatory Paralegal Cat Communications International, Inc.

P.O. Box 6129

Roanoke, VA 24017-0129

# Amendment to the Agreement Between

# CAT Communications International, Inc.

#### and

# BellSouth Telecommunications, Inc. Dated November 6, 2002

Pursuant to this Amendment, (the "Amendment"), CAT Communications International, Inc. ("CCI"), and BellSouth Telecommunications, Inc. ("BellSouth"), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated November 6, 2002 ("Agreement") to be effective March 11, 2005.

WHEREAS, BellSouth and CCI entered into the Agreement on November 6, 2002, and;

WHEREAS, BellSouth and CCI desire to amend the Agreement to modify provisions pursuant to the Federal Communications Commission's (FCC) Order on Remand (Triennial Review Remand Order), WC Docket No. 04-313, released February 4, 2005 and effective March 11, 2005:

WHEREAS, the Parties desire to amend the Agreement to reflect other changes as agreed upon by the parties;

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

- 1. The Parties agree to delete Attachment 2, Network Elements and Other Services, in its entirety and replace with Attachment 2 reflected as Exhibit 1, attached hereto and by reference incorporated into this Amendment.
- 2. The Parties agree to add Sections 10 and 11 to Attachment 3 as follows:

# 10 BASIC 911 AND E911 INTERCONNECTION

- 10.1 Basic 911 and E911 provides a caller access to the applicable emergency service bureau by dialing 911.
- Basic 911 Interconnection. BellSouth will provide to CCI a list consisting of each municipality that subscribes to Basic 911 service. The list will also provide, if known, the E911 conversion date for each municipality and, for network routing purposes, a ten (10) digit directory number representing the appropriate emergency answering position for each municipality subscribing to 911. CCI will be required to arrange to accept 911 calls from its End Users in municipalities that subscribe to Basic 911 service and translate the 911 call to the appropriate ten (10) digit directory number as stated on the list provided by BellSouth. CCI will be required to route that call to the

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appropriate PSAP. When a municipality converts to E911 service, CCI will be required to begin using E911 procedures.

E911 Interconnection. CCI shall install a minimum of two (2) 10.3 dedicated trunks originating from its Serving Wire Center and terminating to the appropriate E911 tandem. The Serving Wire Center must be in the same LATA as the E911 tandem. The dedicated trunks shall be, at a minimum, DS0 level trunks configured as part of a digital (1.544 Mb/s) interface (DS1 facility). The configuration shall use CAMA-type signaling with MF pulsing or SS7/ISUP signaling either of which shall deliver ANI with the voice portion of the call. If SS7/ISUP connectivity is used, CCI shall follow the procedures as set forth in Appendix A of the CLEC Users Guide to E911 for Facility Based Providers that is located on the BellSouth Interconnection Web site. If the user interface is digital, MF pulses as well as other AC signals shall be encoded per the u-255 Law convention. CCI will be required to provide BellSouth daily updates to the E911 database. CCI will be required to forward 911 calls to the appropriate E911 tandem along with ANI based upon the current E911 end office to tandem homing arrangement as provided by BellSouth. If the E911 tandem trunks are not available, CCI will be required to route the call to a designated seven (7) digit or ten (10) digit local number residing in the appropriate PSAP. This call will be transported over BellSouth's interoffice network and will not carry the ANI of the calling party. CCI shall be responsible for providing BellSouth with complete and accurate data for submission to the 911/E911 database for the purpose of providing 911/E911 to its End Users.

- Trunks and facilities for 911 Interconnection may be ordered by CCI from BellSouth pursuant to the terms and conditions set forth in this Attachment.
- 10.5 The detailed practices and procedures for 911/E911 interconnection are contained in the E911 Local Exchange Carrier Guide For Facility-Based Providers that is located on the BellSouth Interconnection Services Web site.

#### 11 SS7 Network Interconnection

11.1 SS7 Network Interconnection is the interconnection of CCI local signaling transfer point switches or CCI local or tandem switching systems with BellSouth signaling transfer point switches. This interconnection provides connectivity that enables the exchange of SS7 messages among BellSouth switching systems and databases, CCI local or tandem switching systems, and other third-party switching systems directly connected to the BellSouth SS7 network.

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- The connectivity provided by SS7 Network Interconnection shall fully support the functions of BellSouth switching systems and databases and CCI or other third-party switching systems with A-link access to the BellSouth SS7 network.
- 11.3 If traffic is routed based on dialed or translated digits between a CCI Local Switching system and a BellSouth or other third-party Local Switching system, either directly or via a BellSouth tandem switching system, then it is a requirement that the BellSouth SS7 network convey via SS7 Network Interconnection the TCAP messages that are necessary to provide Call Management services (Automatic Callback, Automatic Recall, and Screening List Editing) between the CCI local signaling transfer point switches and BellSouth or other third-party local switch.
- 11.4 SS7 Network Interconnection shall provide:
- 11.4.1 Signaling Data Link functions, as specified in ANSI T1.111.2;
- 11.4.2 Signaling Link functions, as specified in ANSI T1.111.3; and
- 11.4.3 Signaling Network Management functions, as specified in ANSI T1.111.4.
- SS7 Network Interconnection shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service as specified in ANSI T1.112. This includes GTT and SCCP Management procedures as specified in ANSI T1.112.4. Where the destination signaling point is a BellSouth switching system or DB, or is another third-party local or tandem switching system directly connected to the BellSouth SS7 network, SS7 Network Interconnection shall include final GTT of messages to the destination and SCCP Subsystem Management of the destination. Where the destination signaling point is a CCI local or tandem switching system, SS7 Network Interconnection shall include intermediate GTT of messages to a gateway pair of CCI local STPs and shall not include SCCP Subsystem Management of the destination.
- 11.6 SS7 Network Interconnection shall provide all functions of the Integrated Services Digital Network User Part as specified in ANSI T1.113.
- 11.7 SS7 Network Interconnection shall provide all functions of the TCAP as specified in ANSI T1.114.
- 11.8 If Internetwork MRVT and SRVT become approved ANSI standards and available capabilities of BellSouth STPs, SS7 Network Interconnection may provide these functions of the OMAP.

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- Interface Requirements. The following SS7 Network
  Interconnection interface options are available to connect CCI or
  CCI-designated local or tandem switching systems or signaling
  transfer point switches to the BellSouth SS7 network:
- 11.9.1 A-link interface from CCI local or tandem switching systems; and
- 11.9.2 B-link interface from CCI STPs.
- The Signaling Point of Interconnection for each link shall be located at a cross-connect element in the central office where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the Signaling Points of interconnection. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface.
- 11.9.4 BellSouth shall provide intraoffice diversity between the Signaling Points of Interconnection and the BellSouth STP, so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.
- 11.9.5 The protocol interface requirements for SS7 Network Interconnection include the MTP, ISDNUP, SCCP, and TCAP. These protocol interfaces shall conform to the applicable industry standard technical references.
- 11.9.6 BellSouth shall set message screening parameters to accept messages from CCI local or tandem switching systems destined to any signaling point in the BellSouth SS7 network with which the CCI switching system has a valid signaling relationship.
- 3. The Parties agree to add the rates for SS7 Interconnection to Exhibit A of Attachment 3, attached hereto as Exhibit 2 and by reference incorporated into this Amendment.
- 4. The Parties agree to add Section 3.8 to Attachment 6 as follows:
  - 3.8 If CCI modifies an order (Order Modification Charge (OMC)) after being sent a Firm Order Confirmation (FOC) from BellSouth, any costs incurred by BellSouth to accommodate the modification will be paid by CCI in accordance with FCC No. 1 Tariff. Section 5.
- 5. All of the other provisions of the Agreement dated November 6, 2002 shall remain unchanged and in full force and effect.
- 6. Either or both of the Parties are authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

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

BellSouth Telecommunications, Inc.	Cat Communications International, Inc.		
By: Kut Eh	By: Mac		
Name: Kristen Rowe	Name: Stephen Athansen		
Title: Director	Title: General Counsel		
Date: 4/27/05	Date:		

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# **Attachment 2**

**Network Elements and Other Services** 

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#### ACCESS TO NETWORK ELEMENTS AND OTHER SERVICES

#### 1 Introduction

- 1.1 This Attachment sets forth rates, terms and conditions for unbundled network elements (Network Elements) and combinations of Network Elements (Combinations) that BellSouth offers to CCI for CCI's provision of Telecommunications Services in accordance with its obligations under Section 251(c)(3) of the Act. Additionally, this Attachment sets forth the rates, terms and conditions for other facilities and services BellSouth makes available to CCI (Other Services). Additionally, the provision of a particular Network Element or Other Service may require CCI to purchase other Network Elements or services. In the event of a conflict between this Attachment and any other section or provision of this Agreement, the provisions of this Attachment shall control.
- 1.2 The rates for each Network Element, Combinations and Other Services are set forth in Exhibits A and B. If no rate is identified in this Agreement, the rate will be as set forth in the applicable BellSouth tariff or as negotiated by the Parties upon request by either Party. If CCI purchases service(s) from a tariff, all terms and conditions and rates as set forth in such tariff shall apply. A one-month minimum billing period shall apply to all Network Elements, Combinations and Other Services.
- 1.3 CCI may purchase and use Network Elements and Other Services from BellSouth in accordance with 47 C.F.R § 51.309.
- 1.4 The Parties shall comply with the requirements as set forth in the technical references within this Attachment 2.
- 1.5 CCI shall not obtain a Network Element for the exclusive provision of mobile wireless services or interexchange services.
- 1.6 Conversion of Wholesale Services to Network Elements or Network Elements to Wholesale Services. Upon request, BellSouth shall convert a wholesale service, or group of wholesale services, to the equivalent Network Element or Combination that is available to CCI pursuant to Section 251 of the Act and under this Agreement or convert a Network Element or Combination that is available to CCI pursuant to Section 251 of the Act and under this Agreement to an equivalent wholesale service or group of wholesale services offered by BellSouth (collectively "Conversion"). BellSouth shall charge the applicable nonrecurring switch-as-is rates for Conversions to specific Network Elements or Combinations found in Exhibit A. BellSouth shall also charge the same nonrecurring switch-as-is rates when converting from Network Elements or Combinations. Any rate change resulting from the Conversion will be effective as of the next billing cycle following BellSouth's receipt of a complete and accurate Conversion request from CCI. A

Conversion shall be considered termination for purposes of any volume and/or term commitments and/or grandfathered status between CCI and BellSouth. Any change from a wholesale service/group of wholesale services to a Network Element/Combination, or from a Network Element/Combination to a wholesale service/group of wholesale services, that requires a physical rearrangement will not be considered to be a Conversion for purposes of this Agreement. BellSouth will not require physical rearrangements if the Conversion can be completed through record changes only. Orders for Conversions will be handled in accordance with the guidelines set forth in the Ordering Guidelines and Processes and CLEC Information Packages as referenced in Sections 1.13.1 and 1.13.2 below.

- 1.7 Except to the extent expressly provided otherwise in this Attachment, CCI may not maintain unbundled network elements or combinations of unbundled network elements, that are no longer offered pursuant to this Agreement (collectively "Arrangements"). In the event BellSouth determines that CCI has in place any Arrangements after the Effective Date of this Agreement, BellSouth may disconnect such Arrangements without notice under this Agreement to CCI.
- 1.8 Prior to submitting an order pursuant to this Agreement for high capacity (DS1 or above) Dedicated Transport or high capacity Loops, CCI shall undertake a reasonably diligent inquiry to determine whether CCI is entitled to unbundled access to such Network Elements in accordance with the terms of this Agreement. By submitting any such order, CCI self-certifies that to the best of CCI's knowledge, the high capacity Dedicated Transport or high capacity Loop requested is available as a Network Element pursuant to this Agreement. Upon receiving such order, BellSouth shall process the request in reliance upon CCI's self-certification. To the extent BellSouth believes that such request does not comply with the terms of this Agreement, BellSouth shall seek dispute resolution in accordance with the General Terms and Conditions of this Agreement.
- 1.9 CCI may utilize Network Elements and Other Services to provide services in accordance with this Agreement, as long as such services are consistent with industry standards and applicable BellSouth Technical References.
- BellSouth will perform Routine Network Modifications (RNM) in accordance with FCC 47 C.F.R. § 51.319 (a)(7) and (e)(4) for Loops and Dedicated Transport provided under this Attachment. If BellSouth has anticipated such RNM and performs them during normal operations and has recovered the costs for performing such modifications through the rates set forth in Exhibit A, then BellSouth shall perform such RNM at no additional charge. RNM shall be performed within the intervals established for the Network Element and subject to the performance measurements and associated remedies set forth in Attachment 9 of this Agreement to the extent such RNM were anticipated in the setting of such intervals. If BellSouth has not anticipated a requested network modification as being a RNM and has not recovered the costs of such RNM in the rates set forth in

Exhibit A, then such request will be handled as a project on an individual case basis. BellSouth will provide a price quote for the request and, upon receipt of payment from CCI, BellSouth shall perform the RNM.

# 1.11 Commingling of Services

- 1.11.1 Commingling means the connecting, attaching, or otherwise linking of a Network Element, or a Combination, to one or more Telecommunications Services or facilities that CCI has obtained at wholesale from BellSouth, or the combining of a Network Element or Combination with one or more such wholesale Telecommunications Services or facilities. CCI must comply with all rates, terms or conditions applicable to such wholesale Telecommunications Services or facilities.
- 1.11.2 Subject to the limitations set forth elsewhere in this Attachment, BellSouth shall not deny access to a Network Element or a Combination on the grounds that one or more of the elements: 1) is connected to, attached to, linked to, or combined with such a facility or service obtained from BellSouth; or 2) shares part of BellSouth's network with access services or inputs for mobile wireless services and/or interexchange services.
- 1.11.3 Unless otherwise agreed to by the Parties, the Network Element portion of a commingled circuit will be billed at the rates set forth in this Agreement and the remainder of the circuit or service will be billed in accordance with BellSouth's tariffed rates or rates set forth in a separate agreement between the Parties.
- 1.11.4 When multiplexing equipment is attached to a commingled circuit, the multiplexing equipment will be billed from the same agreement or tariff as the higher bandwidth circuit. Central Office Channel Interfaces (COCI) will be billed from the same agreement or tariff as the lower bandwidth circuit.
- 1.11.5 Notwithstanding any other provision of this Agreement, BellSouth shall not be obligated to commingle or combine Network Elements or Combinations with any service, network element or other offering that it is obligated to make available only pursuant to Section 271 of the Act.
- 1.12 Terms and conditions for order cancellation charges and Service Date
  Advancement Charges will apply in accordance with Attachment 6 and are
  incorporated herein by this reference. The charges shall be as set forth in Exhibit
  A.
- 1.13 Ordering Guidelines and Processes
- 1.13.1 For information regarding Ordering Guidelines and Processes for various Network Elements, Combinations and Other Services, CCI should refer to the "Guides"

section of the BellSouth Interconnection Web site, which is incorporated herein by reference, as amended from time to time. The Web site address is: http://www.interconnection.bellsouth.com/.

- 1.13.2 Additional information may also be found in the individual CLEC Information Packages, which are incorporated herein by reference, as amended from time to time, located at the "CLEC UNE Products" Web site address: <a href="http://www.interconnection.bellsouth.com/guides/html/unes.html">http://www.interconnection.bellsouth.com/guides/html/unes.html</a>.
- 1.13.3 The provisioning of Network Elements, Combinations and Other Services to CCI's Collocation Space will require cross-connections within the central office to connect the Network Element, Combinations or Other Services to the demarcation point associated with CCI's Collocation Space. These cross-connects are separate components that are not considered a part of the Network Element, Combinations or Other Services and, thus, have a separate charge pursuant to this Agreement.
- 1.13.4 Testing/Trouble Reporting.
- 1.13.4.1 CCI will be responsible for testing and isolating troubles on Network Elements.

  CCI must test and isolate trouble to the BellSouth network before reporting the trouble to the UNE Customer Wholesale Interconnection Network Services (CWINS) Center. Upon request from BellSouth at the time of the trouble report, CCI will be required to provide the results of the CCI test which indicate a problem on the BellSouth network.
- 1.13.4.2 Once CCI has isolated a trouble to the BellSouth network, and has issued a trouble report to BellSouth, BellSouth will take the actions necessary to repair the Network Element when trouble is found. BellSouth will repair its network facilities to its wholesale customers in the same time frames that BellSouth repairs similar services to its retail End Users.
- 1.13.4.3 If CCI reports a trouble on a BellSouth Network Element and no trouble is found in BellSouth's network, BellSouth will charge CCI a Maintenance of Service Charge for any dispatching and testing (both inside and outside the CO) required by BellSouth in order to confirm the Network Element's working status.

  BellSouth will assess the applicable Maintenance of Service rates from BellSouth's FCC No.1 Tariff, Section 13.3.1.
- In the event BellSouth must dispatch to the End User's location more than once due to incorrect or incomplete information provided by CCI (e.g., incomplete address, incorrect contact name/number, etc.), BellSouth will bill CCI for each additional dispatch required to repair the Network Element due to the incorrect/incomplete information provided. BellSouth will assess the applicable Maintenance of Service rates from BellSouth's FCC No.1 Tariff, Section 13.3.1.

# 2 Loops

- 2.1 General. The local loop Network Element is defined as a transmission facility that BellSouth provides pursuant to this Attachment between a distribution frame (or its equivalent) in BellSouth's central office and the loop demarcation point at an End User premises (Loop). Facilities that do not terminate at a demarcation point at an End User premises, including, by way of example, but not limited to, facilities that terminate to another carrier's switch or premises, a cell site, Mobile Switching Center or base station, do not constitute local Loops. The Loop Network Element includes all features, functions, and capabilities of the transmission facilities, including the network interface device, and attached electronics (except those used for the provision of advanced services, such as Digital Subscriber Line Access Multiplexers (DSLAMs)), optronics and intermediate devices (including repeaters and load coils) used to establish the transmission path to the End User's premises, including inside wire owned or controlled by BellSouth. CCI shall purchase the entire bandwidth of the Loop and, except as required herein or as otherwise agreed to by the Parties, BellSouth shall not subdivide the frequency of the Loop.
- 2.1.1 The Loop does not include any packet switched features, functions or capabilities.
- 2.1.2 Fiber to the Home (FTTH) loops are local loops consisting entirely of fiber optic cable, whether dark or lit, serving an End User's premises or, in the case of predominantly residential multiple dwelling units (MDUs), a fiber optic cable, whether dark or lit, that extends to the MDU minimum point of entry (MPOE). Fiber to the Curb (FTTC) loops are local loops consisting of fiber optic cable connecting to a copper distribution plant that is not more than five hundred (500) feet from the End User's premises or, in the case of predominantly residential MDUs, not more than five hundred (500) feet from the MDU's MPOE. The fiber optic cable in a FTTC loop must connect to a copper distribution plant at a serving area interface from which every other copper distribution subloop also is not more than five hundred (500) feet from the respective End User's premises.
- 2.1.2.1 In new build (Greenfield) areas, where BellSouth has only deployed FTTH/FTTC facilities, BellSouth is under no obligation to provide Loops. FTTH facilities include fiber loops deployed to the MPOE of a MDU that is predominantly residential regardless of the ownership of the inside wiring from the MPOE to each End User in the MDU.
- 2.1.2.2 In FTTH/FTTC overbuild situations where BellSouth also has copper Loops, BellSouth will make those copper Loops available to CCI on an unbundled basis, until such time as BellSouth chooses to retire those copper Loops using the FCC's network disclosure requirements. In these cases, BellSouth will offer a 64 kilobits per second (kbps) second voice grade channel over its FTTH/FTTC facilities.

- 2.1.2.3 Furthermore, in FTTH/FTTC overbuild areas where BellSouth has not yet retired copper facilities, BellSouth is not obligated to ensure that such copper Loops in that area are capable of transmitting signals prior to receiving a request for access to such Loops by CCI. If a request is received by BellSouth for a copper Loop, and the copper facilities have not yet been retired, BellSouth will restore the copper Loop to serviceable condition if technically feasible. In these instances of Loop orders in an FTTH/FTTC overbuild area, BellSouth's standard Loop provisioning interval will not apply, and the order will be handled on a project basis by which the Parties will negotiate the applicable provisioning interval
- 2.1.3 A hybrid Loop is a local Loop, composed of both fiber optic cable, usually in the feeder plant, and copper twisted wire or cable, usually in the distribution plant. BellSouth shall provide CCI with nondiscriminatory access to the time division multiplexing features, functions and capabilities of such hybrid Loop, on an unbundled basis to establish a complete transmission path between BellSouth's central office and an End User's premises.
- 2.1.4 <u>Transition for DS1 and DS3 Loops</u>
- 2.1.4.1 For purposes of this Section 2, the Transition Period for DS1 and DS3 Loops is the twelve (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 2.1.4.2 For purposes of this Section 2, Embedded Base means DS1 and DS3 Loops that were in service for CCI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 2.1.4.3 For purposes of this Section 2, a Business Line is defined in 47 C.F.R. § 51.5.
- 2.1.4.4 BellSouth shall make available DS1 and DS3 Loops as defined in this Section 2. Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available DS1 and DS3 Loops as described in this Section 2.1.4 only for CCI's Embedded Base during the Transition Period:
- 2.1.4.4.1 DS1 Loops at any location within the service area of a wire center containing 60,000 or more Business Lines and four (4) or more fiber-based collocators.
- 2.1.4.4.2 DS3 Loops at any location within the service area of a wire center containing 38,000 or more Business Lines and four (4) or more fiber-based collocators.
- 2.1.4.5 During the Transition Period, the rates for CCI's Embedded Base of DS1 and DS3 Loops described in this Section 2.1.4 shall be as set forth in Exhibit B.
- 2.1.4.6 The Transition Period shall apply only to CCI's Embedded Base and CCI shall not add new DS1 or DS3 loops as described in this Section 2.1.4 pursuant to this Agreement.

- 2.1.4.7 Once a wire center exceeds both of the thresholds set forth in Section 2.1.4.4.1, no future DS1 Loop unbundling will be required in that wire center.
- 2.1.4.8 Once a wire center exceeds both of the thresholds set forth in Section 2.1.4.4.2, no future DS3 Loop unbundling will be required in that wire center.
- 2.1.4.9 At the end of the Transition Period any remaining Embedded Base will be disconnected.
- 2.1.5 Where facilities are available, BellSouth will install Loops in compliance with BellSouth's Products and Services Interval Guide available at BellSouth's Web site: <a href="http://www.interconnection.bellsouth.com">http://www.interconnection.bellsouth.com</a>. For orders of fifteen (15) or more Loops, the installation and any applicable OC as described below will be handled on a project basis, and the intervals will be set by the BellSouth project manager for that order. When Loops require a Service Inquiry (SI) prior to issuing the order to determine if facilities are available, the interval for the SI process is separate from the installation interval.
- 2.1.6 The Loop shall be provided to CCI in accordance with BellSouth's TR73600 Unbundled Local Loop Technical Specification and applicable industry standard technical references.
- 2.1.7 BellSouth will only provision, maintain and repair the Loops to the standards that are consistent with the type of Loop ordered.
- 2.1.7.1 When a BellSouth technician is required to be dispatched to provision the Loop, BellSouth will tag the Loop with the Circuit ID number and the name of the ordering CLEC. When a dispatch is not required to provision the Loop, BellSouth will tag the Loop on the next required visit to the End User's location. If CCI wants to ensure the Loop is tagged during the provisioning process for Loops that may not require a dispatch (e.g., UVL-SL1, UVL-SL2, and UCL-ND), CCI may order Loop Tagging. Rates for Loop Tagging are as set forth in Exhibit A.
- 2.1.7.2 For voice grade Loop orders (or orders for Loops intended to provide voice grade services), CCI shall have dial-tone available for that Loop forty-eight (48) hours prior to the Loop order completion due date.
- 2.1.8 Order Coordination (OC) and Order Coordination-Time Specific (OC-TS)
- 2.1.8.1 OC allows BellSouth and CCI to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased as an option, to CCI's facilities to limit End User service outage. OC is available when the Loop is provisioned over an existing circuit that is currently providing service to the End User. OC for physical conversions will be scheduled at

BellSouth's discretion during normal working hours on the committed due date. OC shall be provided in accordance with the chart set forth below.

OC-TS allows CCI to order a specific time for OC to take place. BellSouth will make commercially reasonable efforts to accommodate CCI's specific conversion time request. However, BellSouth reserves the right to negotiate with CCI a conversion time based on load and appointment control when necessary. This OC-TS is a chargeable option for all Loops except Unbundled Copper Loops (UCL) and is billed in addition to the OC charge. CCI may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If CCI specifies a time outside this window, or selects a time or quantity of Loops that requires BellSouth technicians to work outside normal work hours, overtime charges will apply in addition to the OC and OC-TS charges. Overtime charges will be applied based on the amount of overtime worked and in accordance with the rates established in BellSouth's Access Services Tariff, Section E13.2, for each state. The OC-TS charges for an order due on the same day at the same location will be applied on a per Local Service Request (LSR) basis.

# 2.1.9

	Order Coordination (OC)	Order Coordination  - Time Specific (OC-TS)	Test Points	DLR	Charge for Dispatch and Testing if No Trouble Found
SL-1 (Non- Designed)	Chargeable Option	Chargeable Option	Not available	Chargeable Option — ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
UCL-ND (Non- Designed)	Chargeable Option	Not Available	Not Available	Chargeable Option — ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
Unbundled Voice Loops - SL-2 (including 2- and 4-wire UVL) (Designed)	Included	Chargeable Option	Included	Included	Charged for Dispatch outside Central Office
Unbundled Digital Loop (Designed)	Included	Chargeable Option	Included (where appropriate)	Included	Charged for Dispatch outside Central Office
Unbundled Copper Loop (Designed)	Chargeable in accordance with Section 2	Not available	Included	Included	Charged for Dispatch outside Central Office

For UVL-SL1 and UCLs, CCI must order and will be billed for both OC and OC-TS if requesting OC-TS.

# 2.1.9 <u>CLEC to CLEC Conversions for Unbundled Loops</u>

2.1.9.1 The CLEC to CLEC conversion process for Loops may be used by CCI when converting an existing Loop from another CLEC for the same End User. The Loop type being converted must be included in CCI's Interconnection Agreement before requesting a conversion.

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- 2.1.9.2 To utilize the CLEC to CLEC conversion process, the Loop being converted must be the same Loop type with no requested changes to the Loop, must serve the same End User location from the same serving wire center, and must not require an outside dispatch to provision.
- 2.1.9.3 The Loops converted to CCI pursuant to the CLEC to CLEC conversion process shall be provisioned in the same manner and with the same functionality and options as described in this Agreement for the specific Loop type.
- 2.1.10 Bulk Migration
- 2.1.10.1 BellSouth will make available to CCI a Bulk Migration process pursuant to which CCI may request to migrate port/loop combinations, provisioned pursuant to a separate agreement between the parties, to Loops (UNE-L). The Bulk Migration process may be used if such loop/port combinations are (1) associated with two (2) or more Existing Account Telephone Numbers (EATNs); and (2) located in the same Central Office. The terms and conditions for use of the Bulk Migration process are described in the BellSouth CLEC Information Package, incorporated herein by reference as it may be amended from time to time. The CLEC Information Package is located at <a href="https://www.interconnection.bellsouth.com/guides/html/unes.html">www.interconnection.bellsouth.com/guides/html/unes.html</a>. The rates for the Bulk Migration process shall be the nonrecurring rates associated with the Loop type being requested on the Bulk Migration, as set forth in Exhibit A. Additionally.

Migration process shall be the nonrecurring rates associated with the Loop type being requested on the Bulk Migration, as set forth in Exhibit A. Additionally, Operations Support Systems (OSS) charges will also apply. Loops connected to Integrated Digital Loop Carrier (IDLC) systems will be migrated pursuant to Section 2.6 below.

- 2.1.10.2 Should CCI request migration for two (2) or more EATNs containing fifteen (15) or more circuits, CCI must use the Bulk Migration process referenced in 2.1.11.1 above.
- 2.2 Unbundled Voice Loops (UVLs)
- 2.2.1 BellSouth shall make available the following UVLs:
- 2.2.1.1 2-wire Analog Voice Grade Loop SL1 (Non-Designed)
- 2.2.1.2 2-wire Analog Voice Grade Loop SL2 (Designed)
- 2.2.1.3 4-wire Analog Voice Grade Loop (Designed)
- 2.2.2 UVL may be provisioned using any type of facility that will support voice grade services. This may include loaded copper, non-loaded copper, digital loop carrier systems, fiber/copper combination (hybrid loop) or a combination of any of these facilities. BellSouth, in the normal course of maintaining, repairing, and configuring its network, may also change the facilities that are used to provide any

given voice grade circuit. This change may occur at any time. In these situations, BellSouth will only ensure that the newly provided facility will support voice grade services. BellSouth will not guarantee that CCI will be able to continue to provide any advanced services over the new facility. BellSouth will offer UVL in two different service levels - Service Level One (SL1) and Service Level Two (SL2).

- 2.2.3 <u>Unbundled Voice Loop SL1 (UVL-SL1).</u> Loops are 2-wire Loop start circuits, will be non-designed, and will not have remote access test points. OC will be offered as a chargeable option on SL1 Loops when reuse of existing facilities has been requested by CCI, however, OC is always required on UCLs that involve the reuse of facilities that are currently providing service. CCI may also order OC-TS when a specified conversion time is requested. OC-TS is a chargeable option for any coordinated order and is billed in addition to the OC charge. An Engineering Information (EI) document can be ordered as a chargeable option. The EI document provides Loop Make-Up information which is similar to the information normally provided in a Design Layout Record (DLR). Upon issuance of a non-coordinated order in the service order system, SL1 Loops will be activated on the due date in the same manner and time frames that BellSouth normally activates POTS-type Loops for its End Users.
- 2.2.4 For an additional charge BellSouth will make available Loop Testing so that CCI may request further testing on new UVL-SL1 Loops. Rates for Loop Testing are as set forth in Exhibit A.
- 2.2.5 <u>Unbundled Voice Loop SL2 (UVL-SL2).</u> Loops may be 2-wire or 4-wire circuits, shall have remote access test points, and will be designed with a DLR provided to CCI. SL2 circuits can be provisioned with loop start, ground start or reverse battery signaling. OC is provided as a standard feature on SL2 Loops. The OC feature will allow CCI to coordinate the installation of the Loop with the disconnect of an existing customer's service and/or number portability service. In these cases, BellSouth will perform the order conversion with standard order coordination at its discretion during normal work hours.
- 2.3 <u>Unbundled Digital Loops</u>
- 2.3.1 BellSouth will offer UDLs. UDLs are service specific, will be designed, will be provisioned with test points (where appropriate), and will come standard with OC and a DLR. The various UDLs are intended to support a specific digital transmission scheme or service.
- 2.3.2 BellSouth shall make available the following UDLs, subject to restrictions set forth herein:
- 2.3.2.1 2-wire Unbundled ISDN Digital Loop

2.3.2.2	2-wire Unbundled ADSL Compatible Loop
2.3.2.3	2-wire Unbundled HDSL Compatible Loop
2.3.2.4	4-wire Unbundled HDSL Compatible Loop
2.3.2.5	4-wire Unbundled DS1 Digital Loop
2.3.2.6	4-wire Unbundled Digital Loop/DS0 – 64 kbps, 56 kbps and below
2.3.2.7	DS3 Loop
2.3.2.8	STS-1 Loop
2.3.3	2-wire Unbundled ISDN Digital Loops. These will be provisioned according to industry standards for 2-Wire Basic Rate ISDN services and will come standard with a test point, OC, and a DLR. CCI will be responsible for providing BellSouth with a Service Profile Identifier (SPID) associated with a particular ISDN-capable Loop and End User. With the SPID, BellSouth will be able to adequately test the circuit and ensure that it properly supports ISDN service.
2.3.4	2-wire ADSL-Compatible Loop. This is a designed Loop that is provisioned according to Revised Resistance Design (RRD) criteria and may be up to 18,000 feet long and may have up to 6,000 feet of bridged tap (inclusive of Loop length). The Loop is a 2-wire circuit and will come standard with a test point, OC, and a DLR.
2.3.5	2-wire or 4-wire HDSL-Compatible Loop. This is a designed Loop that meets Carrier Serving Area (CSA) specifications, may be up to 12,000 feet long and may have up to 2,500 feet of bridged tap (inclusive of Loop length). It may be a 2-wire or 4-wire circuit and will come standard with a test point, OC, and a DLR.
2.3.6	4-wire Unbundled DS1 Digital Loop.
2.3.6.1	This is a designed 4-wire Loop that is provisioned according to industry standards for DS1 or Primary Rate ISDN services and will come standard with a test point, OC, and a DLR. A DS1 Loop may be provisioned over a variety of loop transmission technologies including copper, HDSL-based technology or fiber optic transport systems. It will include a 4-wire DS1 Network Interface at the End User's location. For purposes of this Agreement, including the transition of DS1 and DS3 Loops described in Section 2.1.4 above, DS1 Loops include 2-wire and 4-wire copper Loops capable of providing high-bit rate digital subscriber line

services, such as 2-wire and 4-wire HDSL Compatible Loops.

BellSouth shall not provide more than ten (10) unbundled DS1 Loops to CCI at any single building in which DS1 Loops are available as unbundled Loops.

2.3.6.2

- 2.3.7 <u>4-wire Unbundled Digital/DS0 Loop.</u> These are designed 4-wire Loops that may be configured as 64kbps, 56kbps, 19kbps, and other sub-rate speeds associated with digital data services and will come standard with a test point, OC, and a DLR.
- 2.3.8 <u>DS3 Loop.</u> DS3 Loop is a two-point digital transmission path which provides for simultaneous two-way transmission of serial, bipolar, return-to-zero isochronous digital electrical signals at a transmission rate of 44.736 megabits per second (Mbps) that is dedicated to the use of the ordering CLEC in its provisioning of local exchange and associated exchange access services. It may provide transport for twenty-eight (28) DS1 channels, each of which provides the digital equivalent of twenty-four (24) analog voice grade channels. The interface to unbundled dedicated DS3 transport is a metallic-based electrical interface.
- 2.3.9 STS-1 Loop. STS-1 Loop is a high-capacity digital transmission path with SONET VT1.5 mapping that is dedicated for the use of the ordering customer for the purpose of provisioning local exchange and associated exchange access services. It is a two-point digital transmission path which provides for simultaneous two-way transmission of serial bipolar return-to-zero synchronous digital electrical signals at a transmission rate of 51.84 Mbps. It may provide transport for twenty-eight (28) DS1 channels, each of which provides the digital equivalent of twenty-four (24) analog voice grade channels. The interface to unbundled dedicated STS-1 transport is a metallic-based electrical interface.
- 2.3.10 Both DS3 Loop and STS-1 Loop require a SI in order to ascertain availability.
- 2.3.11 DS3 services come with a test point and a DLR. Mileage is airline miles, rounded up and a minimum of one mile applies. BellSouth's TR73501 LightGate<sup>®</sup> Service Interface and Performance Specifications, Issue D, June 1995 applies to DS3 services.
- 2.3.12 CCI may obtain a maximum of a single Unbundled DS3 Loop to any single building in which DS3 Loops are available as Unbundled Loops.
- 2.4 <u>Unbundled Copper Loops (UCL).</u>
- 2.4.1 BellSouth shall make available UCLs. The UCL is a copper twisted pair Loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters) and is not intended to support any particular telecommunications service. The UCL will be offered in two types Designed and Non-Designed.
- 2.4.2 <u>Unbundled Copper Loop Designed (UCL-D)</u>

- 2.4.2.1 The UCL-D will be provisioned as a dry copper twisted pair (2-wire or 4-wire) Loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters).
- 2.4.2.2 A UCL-D will be 18,000 feet or less in length and is provisioned according to Resistance Design parameters, may have up to 6,000 feet of bridged tap and will have up to 1300 Ohms of resistance.
- 2.4.2.3 The UCL-D is a designed circuit, is provisioned with a test point, and comes standard with a DLR. OC is a chargeable option for a UCL-D; however, OC is always required on UCLs where a reuse of existing facilities has been requested by CCI.
- 2.4.2.4 These Loops are not intended to support any particular services and may be utilized by CCI to provide a wide-range of telecommunications services as long as those services do not adversely affect BellSouth's network. This facility will include a Network Interface Device (NID) at the customer's location for the purpose of connecting the Loop to the customer's inside wire.
- 2.4.3 <u>Unbundled Copper Loop Non-Designed (UCL-ND)</u>
- The UCL-ND is provisioned as a dedicated 2-wire metallic transmission facility from BellSouth's Main Distribution Frame (MDF) to a customer's premises (including the NID). The UCL-ND will be a "dry copper" facility in that it will not have any intervening equipment such as load coils, repeaters, or digital access main lines (DAMLs), and may have up to 6,000 feet of bridged tap between the End User's premises and the serving wire center. The UCL-ND typically will be 1300 Ohms resistance and in most cases will not exceed 18,000 feet in length, although the UCL-ND will not have a specific length limitation. For Loops less than 18,000 feet and with less than 1300 Ohms resistance, the Loop will provide a voice grade transmission channel suitable for loop start signaling and the transport of analog voice grade signals. The UCL-ND will not be designed and will not be provisioned with either a DLR or a test point.
- 2.4.3.2 The UCL-ND facilities may be mechanically assigned using BellSouth's assignment systems. Therefore, the Loop Makeup (LMU) process is not required to order and provision the UCL-ND. However, CCI can request LMU for which additional charges would apply.
- 2.4.3.3 For an additional charge, BellSouth also will make available Loop Testing so that CCI may request further testing on the UCL-ND. Rates for Loop Testing are as set forth in Exhibit A.
- 2.4.3.4 UCL-ND Loops are not intended to support any particular service and may be utilized by CCI to provide a wide-range of telecommunications services as long as

those services do not adversely affect BellSouth's network. The UCL-ND will include a NID at the customer's location for the purpose of connecting the Loop to the customer's inside wire.

- 2.4.3.5 OC will be provided as a chargeable option and may be utilized when the UCL-ND provisioning is associated with the reuse of BellSouth facilities. OC-TS does not apply to this product.
- 2.4.3.6 CCI may use BellSouth's Unbundled Loop Modification (ULM) offering to remove excessive bridged taps and/or load coils from any copper Loop within the BellSouth network. Therefore, some Loops that would not qualify as UCL-ND could be transformed into Loops that do qualify, using the ULM process.
- 2.5 <u>Unbundled Loop Modifications (Line Conditioning)</u>
- 2.5.1 Line Conditioning is defined as routine network modification that BellSouth regularly undertakes to provide xDSL services to its own customers. This may include the removal of any device, from a copper Loop or copper Subloop that may diminish the capability of the Loop or Subloop to deliver high-speed switched wireline telecommunications capability, including xDSL service. Such devices include, load coils, excessive bridged taps, low pass filters, and range extenders. Excessive bridged taps are bridged taps that serves no network design purpose and that are beyond the limits set according to industry standards and/or the BellSouth's TR73600 Unbundled Local Loop Technical Specification.
- 2.5.2 BellSouth will remove load coils only on copper Loops and Subloops that are less than 18,000 feet in length.
- 2.5.3 For any copper loop being ordered by CCI which has over six thousand (6,000) feet of combined bridged tap will be modified, upon request from CCI, so that the loop will have a maximum of six thousand (6,000) feet of bridged tap. This modification will be performed at no additional charge to CCI. Loop conditioning orders that require the removal of bridged tap that serves no network design purpose on a copper Loop that will result in a combined total of bridged tap between two thousand five hundred (2,500) and six thousand (6,000) feet will be performed at the rates set forth in Exhibit A.
- 2.5.4 CCI may request removal of any unnecessary and non-excessive bridged tap (bridged tap between zero (0) and two thousand five hundred (2,500) feet which serves no network design purpose), at rates pursuant to BellSouth's SC Process as mutually agreed to by the Parties.
- 2.5.5 Rates for ULM are as set forth in Exhibit A.

- 2.5.6 BellSouth will not modify a Loop in such a way that it no longer meets the technical parameters of the original Loop type (e.g., voice grade, ADSL, etc.) being ordered.
- 2.5.7 If CCI requests ULM on a reserved facility for a new Loop order, BellSouth may perform a pair change and provision a different Loop facility in lieu of the reserved facility with ULM if feasible. The Loop provisioned will meet or exceed specifications of the requested Loop facility as modified. CCI will not be charged for ULM if a different Loop is provisioned. For Loops that require a DLR or its equivalent, BellSouth will provide LMU detail of the Loop provisioned.
- 2.5.8 CCI shall request Loop make up information pursuant to this Attachment prior to submitting a service inquiry and/or a LSR for the Loop type that CCI desires BellSouth to condition.
- 2.5.9 When requesting ULM for a Loop that BellSouth has previously provisioned for CCI, CCI will submit a SI to BellSouth. If a spare Loop facility that meets the Loop modification specifications requested by CCI is available at the location for which the ULM was requested, CCI will have the option to change the Loop facility to the qualifying spare facility rather than to provide ULM. In the event that BellSouth changes the Loop facility in lieu of providing ULM, CCI will not be charged for ULM but will only be charged the service order charges for submitting an order.
- 2.6 <u>Loop Provisioning Involving IDLC</u>
- 2.6.1 Where CCI has requested an Unbundled Loop and BellSouth uses IDLC systems to provide the local service to the End User and BellSouth has a suitable alternate facility available, BellSouth will make such alternative facilities available to CCI. If a suitable alternative facility is not available, then to the extent it is technically feasible, BellSouth will implement one of the following alternative arrangements for CCI (e.g., hairpinning):
  - 1. Roll the circuit(s) from the IDLC to any spare copper that exists to the customer premises.
  - 2. Roll the circuit(s) from the IDLC to an existing DLC that is not integrated.
  - 3. If capacity exists, provide "side-door" porting through the switch.
  - 4. If capacity exists, provide "Digital Access Cross-Connect System (DACS)-door" porting (if the IDLC routes through a DACS prior to integration into the switch).
- 2.6.2 Arrangements 3 and 4 above require the use of a designed circuit. Therefore, non-designed Loops such as the SL1 voice grade and UCL-ND may not be ordered in these cases.

2.6.3 If no alternate facility is available, and upon request from CCI, and if agreed to by both Parties, BellSouth may utilize its SC process to determine the additional costs required to provision facilities. CCI will then have the option of paying the one-time SC rates to place the Loop.

# 2.7 Network Interface Device

- 2.7.1 The NID is defined as any means of interconnection of the End User's customer premises wiring to BellSouth's distribution plant, such as a cross-connect device used for that purpose. The NID is a single line termination device or that portion of a multiple line termination device required to terminate a single line or circuit at the premises. The NID features two independent chambers or divisions that separate the service provider's network from the End User's premises wiring. Each chamber or division contains the appropriate connection points or posts to which the service provider and the End User each make their connections. The NID provides a protective ground connection and is capable of terminating cables such as twisted pair cable.
- 2.7.2 BellSouth shall permit CCI to connect CCI's Loop facilities to the End User's customer premises wiring through the BellSouth NID or at any other technically feasible point.

# 2.7.3 Access to NID

- 2.7.3.1 CCI may access the End User's premises wiring by any of the following means and CCI shall not disturb the existing form of electrical protection and shall maintain the physical integrity of the NID:
- 2.7.3.1.1 BellSouth shall allow CCI to connect its Loops directly to BellSouth's multi-line residential NID enclosures that have additional space and are not used by BellSouth or any other telecommunications carriers to provide service to the premises;
- 2.7.3.1.2 Where an adequate length of the End User's customer premises wiring is present and environmental conditions permit, either Party may remove the End User premises wiring from the other Party's NID and connect such wiring to that Party's own NID;
- 2.7.3.1.3 Either Party may enter the subscriber access chamber or dual chamber NID enclosures for the purpose of extending a cross-connect or spliced jumper wire from the customer premises wiring through a suitable "punch-out" hole of such NID enclosures; or

- 2.7.3.1.4 CCI may request BellSouth to make other rearrangements to the End User premises wiring terminations or terminal enclosure on a time and materials cost basis.
- In no case shall either Party remove or disconnect the other Party's loop facilities from either Party's NIDs, enclosures, or protectors unless the applicable Commission has expressly permitted the same and the disconnecting Party provides prior notice to the other Party. In such cases, it shall be the responsibility of the Party disconnecting loop facilities to leave undisturbed the existing form of electrical protection and to maintain the physical integrity of the NID. It will be CCI's responsibility to ensure there is no safety hazard, and CCI will hold BellSouth harmless for any liability associated with the removal of the BellSouth Loop from the BellSouth NID. Furthermore, it shall be the responsibility of the disconnecting Party, once the other Party's loop has been disconnected from the NID, to reconnect the disconnected loop to a nationally recognized testing laboratory listed station protector, which has been grounded as per Article 800 of the National Electrical Code. If no spare station protector exists in the NID, the disconnected loop must be appropriately cleared, capped and stored.
- 2.7.3.3 CCI shall not remove or disconnect ground wires from BellSouth's NIDs, enclosures, or protectors.
- 2.7.3.4 CCI shall not remove or disconnect NID modules, protectors, or terminals from BellSouth's NID enclosures.
- 2.7.3.5 Due to the wide variety of NID enclosures and outside plant environments,
  BellSouth will work with CCI to develop specific procedures to establish the most
  effective means of implementing this section if the procedures set forth herein do
  not apply to the NID in question.
- 2.7.4 <u>Technical Requirements</u>
- 2.7.4.1 The NID shall provide an accessible point of interconnection and shall maintain a connection to ground.
- 2.7.4.2 If an existing NID is accessed, it shall be capable of transferring electrical analog or digital signals between the End User's customer premises and the distribution media and/or cross-connect to CCI's NID.
- 2.7.4.3 Existing BellSouth NIDs will be operational and provided in "as is" condition. CCI may request BellSouth to do additional work to the NID on a time and material basis. When CCI deploys its own local loops in a multiple-line termination device, CCI shall specify the quantity of NID connections that it requires within such device.

- 2.8 <u>Subloop Elements.</u>
- 2.8.1 Where facilities permit, BellSouth shall offer access to its Unbundled Subloop (USL) elements as specified herein.
- 2.8.2 <u>Unbundled Subloop Distribution (USLD)</u>
- 2.8.2.1 The USLD facility is a dedicated transmission facility that BellSouth provides from an End User's point of demarcation to a BellSouth cross-connect device. The BellSouth cross-connect device may be located within a remote terminal (RT) or a stand-alone cross-box in the field or in the equipment room of a building. The USLD media is a copper twisted pair that can be provisioned as a 2-wire or 4-wire facility. BellSouth will make available the following subloop distribution offerings where facilities exist:

USLD – Voice Grade (USLD-VG)
Unbundled Copper Subloop (UCSL)
USLD – Intrabuilding Network Cable (USLD-INC (aka riser cable))

- 2.8.2.2 USLD-VG is a copper subloop facility from the cross-box in the field up to and including the point of demarcation at the End User's premises and may have load coils.
- 2.8.2.3 UCSL is a copper facility eighteen thousand (18,000) feet or less in length provided from the cross-box in the field up to and including the End User's point of demarcation. If available, this facility will not have any intervening equipment such as load coils between the End User and the cross-box.
- 2.8.2.3.1 If CCI requests a UCSL and it is not available, CCI may request the copper Subloop facility be modified pursuant to the ULM process to remove load coils and/or excessive bridged taps. If load coils and/or excessive bridged taps are removed, the facility will be classified as a UCSL.
- 2.8.2.4 USLD-INC is the distribution facility owned or controlled by BellSouth inside a building or between buildings on the same property that is not separated by a public street or road. USLD-INC includes the facility from the cross-connect device in the building equipment room up to and including the point of demarcation at the End User's premises.
- 2.8.2.4.1 Upon request for USLD-INC from CCI, BellSouth will install a cross-connect panel in the building equipment room for the purpose of accessing USLD-INC pairs from a building equipment room. The cross-connect panel will function as a single point of interconnection (SPOI) for USLD-INC and will be accessible by multiple carriers as space permits. BellSouth will place cross-connect blocks in twenty five (25) pair increments for CCI's use on this cross-connect panel. CCI

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will be responsible for connecting its facilities to the twenty five (25) pair cross-connect block(s).

- 2.8.2.5 For access to Voice Grade USLD and UCSL, CCI shall install a cable to the BellSouth cross-box pursuant to the terms and conditions for physical collocation for remote sites set forth in Attachment 4. This cable would be connected by a BellSouth technician within the BellSouth cross-box during the set-up process. CCI's cable pairs can then be connected to BellSouth's USL within the BellSouth cross-box by the BellSouth technician.
- 2.8.2.6 Through the SI process, BellSouth will determine whether access to USLs at the location requested by CCI is technically feasible and whether sufficient capacity exists in the cross-box. If existing capacity is sufficient to meet CCI's request, then BellSouth will perform the site set-up as described in the CLEC Information Package, located at BellSouth's Interconnection Web site address: http://www.interconnection.bellsouth.com/products/html/unes.html.
- 2.8.2.7 The site set-up must be completed before CCI can order Subloop pairs. For the site set-up in a BellSouth cross-connect box in the field, BellSouth will perform the necessary work to splice CCI's cable into the cross-connect box. For the site set-up inside a building equipment room, BellSouth will perform the necessary work to install the cross-connect panel and the connecting block(s) that will be used to provide access to the requested USLs.
- 2.8.2.8 Once the site set-up is complete, CCI will request Subloop pairs through submission of a LSR form to the Local Carrier Service Center (LCSC). OC is required with USL pair provisioning when CCI requests reuse of an existing facility, and the OC charge shall be billed in addition to the USL pair rate. For expedite requests by CCI for Subloop pairs, expedite charges will apply for intervals less than five (5) days.
- 2.8.2.9 USLs will be provided in accordance with BellSouth's TR73600 Unbundled Local Loop Technical Specifications.
- 2.8.3 Unbundled Network Terminating Wire (UNTW)
- 2.8.3.1 UNTW is unshielded twisted copper wiring that is used to extend circuits from an intra-building network cable terminal or from a building entrance terminal to an individual End User's point of demarcation. It is the final portion of the Loop that in multi-subscriber configurations represents the point at which the network branches out to serve individual subscribers.
- 2.8.3.2 This element will be provided in MDUs and/or Multi-Tenants Units (MTUs) where either Party owns wiring all the way to the End User's premises. Neither Party will provide this element in locations where the property owner provides its own

wiring to the End User's premises, where a third party owns the wiring to the End User's premises.

# 2.8.3.3 Requirements

- 2.8.3.3.1 On a multi-unit premises, upon request of the other Party (Requesting Party), the Party owning the network terminating wire (Provisioning Party) will provide access to UNTW pairs on an Access Terminal that is suitable for use by multiple carriers at each Garden Terminal or Wiring Closet.
- 2.8.3.3.2 The Provisioning Party shall not be required to install new or additional NTW beyond existing NTW to provision the services of the Requesting Party.
- 2.8.3.3.3 In existing MDUs and/or MTUs in which BellSouth does not own or control wiring (INC/NTW) to the End Users premises, and CCI does own or control such wiring, CCI will install UNTW Access Terminals for BellSouth under the same terms and conditions as BellSouth provides UNTW Access Terminals to CCI.
- 2.8.3.3.4 In situations in which BellSouth activates a UNTW pair, BellSouth will compensate CCI for each pair activated commensurate to the price specified in CCI's Agreement.
- 2.8.3.3.5 Upon receipt of the UNTW SI requesting access to the Provisioning Party's UNTW pairs at a multi-unit premises, representatives of both Parties will participate in a meeting at the site of the requested access. The purpose of the site visit will include discussion of the procedures for installation and location of the Access Terminals. By request of the Requesting Party, an Access Terminal will be installed either adjacent to each of the Provisioning Party's Garden Terminal or inside each Wiring Closet. The Requesting Party will deliver and connect its central office facilities to the UNTW pairs within the Access Terminal. The Requesting Party may access any available pair on an Access Terminal. A pair is available when a pair is not being utilized to provide service or where the End User has requested a change in its local service provider to the Requesting Party. Prior to connecting the Requesting Party's service on a pair previously used by the Provisioning Party, the Requesting Party is responsible for ensuring the End User is no longer using the Provisioning Party's service or another CLEC's service before accessing UNTW pairs.
- 2.8.3.3.6 Access Terminal installation intervals will be established on an individual case basis.
- 2.8.3.3.7 The Requesting Party is responsible for obtaining the property owner's permission for the Provisioning Party to install an Access Terminal(s) on behalf of the Requesting Party. The submission of the SI by the Requesting Party will serve as certification by the Requesting Party that such permission has been obtained. If

the property owner objects to Access Terminal installations that are in progress or within thirty (30) days after completion and demands removal of Access Terminals, the Requesting Party will be responsible for costs associated with removing Access Terminals and restoring the property to its original state prior to Access Terminals being installed.

- 2.8.3.3.8 The Requesting Party shall indemnify and hold harmless the Provisioning Party against any claims of any kind that may arise out of the Requesting Party's failure to obtain the property owner's permission. The Requesting Party will be billed for nonrecurring and recurring charges for accessing UNTW pairs at the time the Requesting Party activates the pair(s). The Requesting Party will notify the Provisioning Party within five (5) business days of activating UNTW pairs using the LSR form.
- 2.8.3.3.9 If a trouble exists on a UNTW pair, the Requesting Party may use an alternate spare pair that serves that End User if a spare pair is available. In such cases, the Requesting Party will re-terminate its existing jumper from the defective pair to the spare pair. Alternatively, the Requesting Party will isolate and report troubles in the manner specified by the Provisioning Party. The Requesting Party must tag the UNTW pair that requires repair. If the Provisioning Party dispatches a technician on a reported trouble call and no UNTW trouble is found, the Provisioning Party will charge Requesting Party for time spent on the dispatch and testing the UNTW pair(s).
- 2.8.3.3.10 If the Requesting Party initiates the Access Terminal installation and the Requesting Party has not activated at least ten percent (10%) of the capacity of the Access Terminal installed pursuant to the Requesting Party's request for an Access Terminal within six (6) months of installation of the Access Terminal, the Provisioning Party will bill the Requesting Party a nonrecurring charge (NRC) equal to the actual cost of provisioning the Access Terminal.
- 2.8.3.3.11 If the Provisioning Party determines that the Requesting Party is using the UNTW pairs without reporting the activation of the pairs, the Requesting Party will be billed for the use of that pair back to the date the End User began receiving service from the Requesting Party at that location. Upon request, the Requesting Party will provide copies of its billing record to substantiate such date. If the Requesting Party fails to provide such records, then the Provisioning Party will bill the Requesting Party back to the date of the Access Terminal installation.
- 2.8.4 Dark Fiber Loop.
- 2.8.4.1 Dark Fiber Loop is an unused optical transmission facility, without attached signal regeneration, multiplexing, aggregation or other electronics, from the demarcation point at an End User's premises to the End User's serving wire center. Dark Fiber Loops may be strands of optical fiber existing in aerial or underground structure.

BellSouth will not provide line terminating elements, regeneration or other electronics necessary for CCI to utilize Dark Fiber Loops.

- 2.8.4.2 Transition for Dark Fiber Loop
- 2.8.4.2.1 For purposes of this Section 2.8.4, the Transition Period for Dark Fiber Loops is the eighteen (18) month period beginning March 11, 2005 and ending September 10, 2006.
- 2.8.4.2.2 For purposes of this Section 2.8.4, Embedded Base means Dark Fiber Loops that were in service for CCI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 2.8.4.3 During the Transition Period only, BellSouth shall make available for the Embedded Base Dark Fiber Loops for CCI at the terms and conditions set forth in this Attachment.
- 2.8.4.4 The rates for CCI's Embedded Base of Dark Fiber Loops during the Transition Period shall be as set forth in Exhibit A.
- 2.8.4.5 The Transition Period shall apply only to CCI's Embedded Base and CCI shall not add new Dark Fiber Loops pursuant to this Agreement.
- 2.8.4.6 Effective September 11, 2006, Dark Fiber Loops will no longer be made available pursuant to this Agreement and any remaining Embedded Base will be disconnected.
- 2.9 Loop Makeup
- 2.9.1 <u>Description of Service</u>
- 2.9.1.1 BellSouth shall make available to CCI LMU information with respect to Loops that are required to be unbundled under this Agreement so that CCI can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment CCI intends to install and the services CCI wishes to provide. LMU is a preordering transaction, distinct from CCI ordering any other service(s). Loop Makeup Service Inquiries (LMUSI) and mechanized LMU queries for preordering LMU are likewise unique from other preordering functions with associated SIs as described in this Agreement.
- 2.9.1.2 BellSouth will provide CCI LMU information consisting of the composition of the Loop material (copper/fiber); the existence, location and type of equipment on the Loop, including but not limited to digital loop carrier or other remote concentration devices, feeder/distribution interfaces, bridged taps, load coils, pairgain devices; the Loop length; the wire gauge and electrical parameters.

- 2.9.1.3 BellSouth's LMU information is provided to CCI as it exists either in BellSouth's databases or in its hard copy facility records. BellSouth does not guarantee accuracy or reliability of the LMU information provided.
- 2.9.1.4 BellSouth's provisioning of LMU information to the requesting CLEC for facilities is contingent upon either BellSouth or the requesting CLEC controlling the Loop(s) that serve the service location for which LMU information has been requested by the CLEC. The requesting CLEC is not authorized to receive LMU information on a facility used or controlled by another CLEC unless BellSouth receives a LOA from the voice CLEC (owner) or its authorized agent on the LMUSI submitted by the requesting CLEC.
- CCI may choose to use equipment that it deems will enable it to provide a certain 2.9.1.5 type and level of service over a particular BellSouth Loop as long as that equipment does not disrupt other services on the BellSouth network. The determination shall be made solely by CCI and BellSouth shall not be liable in any way for the performance of the advanced data services provisioned over said Loop. The specific Loop type (e.g., ADSL, HDSL, or otherwise) ordered on the LSR must match the LMU of the Loop reserved taking into consideration any requisite line conditioning. The LMU data is provided for informational purposes only and does not guarantee CCI's ability to provide advanced data services over the ordered Loop type. Furthermore, the LMU information for Loops other than copper-only Loops (e.g., ADSL, UCL-ND, etc.) that support xDSL services, is subject to change at any time due to modifications and/or upgrades to BellSouth's network. Except as set forth in Section 2.9.1.6, copper-only Loops will not be subject to change due to modification and/or upgrades to BellSouth's network and will remain on copper facilities until the Loop is disconnected by CCI or the End User, or until BellSouth retires the copper facilities via the FCC's and any applicable Commission's requirements. CCI is fully responsible for any of its service configurations that may differ from BellSouth's technical standard for the Loop type ordered.
- 2.9.1.6 If BellSouth retires its copper facilities using 47 C.F.R § 52.325(a) requirements; or is required by a governmental agency or regulatory body to move or replace copper facilities as a maintenance procedure, BellSouth will notify CCI, according to the applicable network disclosure requirements. It will be CCI's responsibility to move any service it may provide over such facilities to alternative facilities. If CCI fails to move the service to alternative facilities by the date in the network disclosure notice, BellSouth may terminate the service to complete the network change.
- 2.9.2 Submitting LMUSI
- 2.9.2.1 CCI may obtain LMU information and reserve facilities by submitting a mechanized LMU query or a manual LMUSI according to the terms and

conditions as described in the LMU CLEC Information Package, incorporated herein by reference as it may be amended from time to time. The CLEC Information Package is located at the "CLEC UNE Product" Web site address: www.interconnection.bellsouth.com/guides/html/unes.html. After obtaining the Loop information from the mechanized LMU process, if CCI needs further Loop information in order to determine Loop service capability, CCI may initiate a separate Manual SI for a separate NRC as set forth in Exhibit A.

- 2.9.2.2 All LSRs issued for reserved facilities shall reference the facility reservation number as provided by BellSouth. CCI will not be billed any additional LMU charges for the Loop ordered on such LSR. If, however, CCI does not reserve facilities upon an initial LMUSI, CCI's placement of an order for an advanced data service type facility will incur the appropriate billing charges to include SI and reservation per Exhibit A.
- 2.9.2.3 Where CCI has reserved multiple Loop facilities on a single reservation, CCI may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to CCI, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by CCI.
- 2.9.2.4 Charges for preordering manual LMUSI or mechanized LMU are separate from any charges associated with ordering other services from BellSouth.

### 3 Line Splitting

- 3.1 Line splitting shall mean that a provider of data services (a Data LEC) and a provider of voice services (a Voice CLEC) to deliver voice and data service to End Users over the same Loop. The Voice CLEC and Data LEC may be the same or different carriers.
- 3.2 <u>Line Splitting UNE-L.</u> In the event CCI provides its own switching or obtains switching from a third party, CCI may engage in line splitting arrangements with another CLEC using a splitter, provided by CCI, in a Collocation Space at the central office where the loop terminates into a distribution frame or its equivalent.
- 3.3 <u>Line Splitting –Loop and UNE Port (UNE-P).</u>
- 3.3.1 To the extent CCI is purchasing UNE-P pursuant to this Agreement, BellSouth will permit CCI to replace UNE-P with Line Splitting. The UNE-P arrangement will be converted to a stand-alone Loop, a Network Element switch port, two collocation cross-connects and the high frequency spectrum line activation. The resulting arrangement shall continue to be included in CCI's Embedded Base as described in Section 5.4.3.2.

- 3.3.2 CCI shall provide BellSouth with a signed LOA between it and the Data LEC or Voice CLEC with which it desires to provision Line Splitting services, if CCI will not provide voice and data services.
- 3.3.3 Line Splitting arrangements in service pursuant to this Section 3.3 must be disconnected or provisioned pursuant to Section 3.2 on or before March 10, 2006.
- 3.4 <u>Provisioning Line Splitting and Splitter Space</u>
- 3.4.1 The Data LEC, Voice CLEC or BellSouth may provide the splitter. When CCI or its authorized agent owns the splitter, Line Splitting requires the following: a non-designed analog Loop from the serving wire center to the NID at the End User's location; a collocation cross-connection connecting the Loop to the collocation space; a second collocation cross-connection from the collocation space connected to a voice port; the high frequency spectrum line activation, and a splitter. When BellSouth owns the splitter, Line Splitting requires the following: a non-designed analog Loop from the serving wire center to the NID at the End User's location with CFA and splitter port assignments, and a collocation cross-connection from the collocation space connected to a voice port.
- 3.4.2 An unloaded 2-wire copper Loop must serve the End User. The meet point for the Voice CLEC and the Data LEC is the point of termination on the MDF for the Data LEC's cable and pairs.
- 3.4.3 The foregoing procedures are applicable to migration from a UNE-P arrangement to Line Splitting Service.
- 3.5 <u>CLEC Provided Splitter Line Splitting</u>
- 3.5.1 To order High Frequency Spectrum on a particular Loop, CCI must have a DSLAM collocated in the central office that serves the End User of such Loop.
- 3.5.2 CCI must provide its own splitters in a central office and have installed its DSLAM in that central office.
- 3.5.3 CCI may purchase, install and maintain central office POTS splitters in its collocation arrangements. CCI may use such splitters for access to its customers and to provide digital line subscriber services to its customers using the High Frequency Spectrum. Existing Collocation rules and procedures and the terms and conditions relating to Collocation set forth in Attachment 4-Central Office shall apply.
- 3.5.4 Any splitters installed by CCI in its collocation arrangement shall comply with ANSI T1.413, Annex E, or any future ANSI splitter Standards. CCI may install any splitters that BellSouth deploys or permits to be deployed for itself or any BellSouth affiliate.

- 3.6 <u>Maintenance Line Splitting.</u>
- 3.6.1 BellSouth will be responsible for repairing voice troubles and the troubles with the physical loop between the NID at the End User's premises and the termination point.
- 3.6.2 CCI shall indemnify, defend and hold harmless BellSouth from and against any claims, losses, actions, causes of action, suits, demands, damages, injury, and costs including reasonable attorney fees, which arise out of actions related to the other service provider, except to the extent caused by BellSouth's gross negligence or willful misconduct.

# 4 Local Switching

- 4.1 Notwithstanding anything to the contrary in this Agreement, the services offered pursuant to this Section 4 are limited to DS0 level Local Switching and BellSouth is not required to provide Local Switching pursuant to this Agreement except as set forth in Section 4.2.
- 4.2 Transition for Local Switching
- 4.2.1 For purposes of this Section 4, the Transition Period for Local Switching is the twelve (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 4.2.2 For the purposes of this Section 4, Embedded Base shall mean Local Switching and any additional elements that are required to be provided in conjunction therewith that were in service for CCI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- During the Transition Period only, BellSouth shall make Local Switching available for the Embedded Base, in addition to all elements that are required to be provided in conjunction with Local Switching, at the rates, terms and conditions set forth in this Attachment. The Transition Period shall apply only to CCI's Embedded Base and CCI shall not place new orders for Local Switching pursuant to this Agreement.
- 4.2.4 The rates for CCI's Embedded Base of Local Switching during the Transition Period shall be as set forth in Exhibit A.
- 4.2.5 Effective March 11, 2006, Local Switching will no longer be made available pursuant to this Agreement and any remaining Embedded Base will be disconnected.
- 4.3 <u>Local Switching Capability, including Tandem Switching Capability</u>

- 4.3.1 Local Switching capability is defined as all line-side and trunk-side facilities, plus the features, functions, and capabilities of the switch. The features, functions, and capabilities of the switch shall include the basic switching function of connecting lines to lines, lines to trunks, trunks to lines, and trunks to trunks. Local Switching includes all vertical features that the switch is capable of providing, including custom calling, custom local area signaling service features, and Centrex, as well as any technically feasible customized routing functions.
- 4.3.2 Unbundled local switching consists of three separate components: Unbundled Ports, End Office Switching Functionality, and End Office Interoffice Trunk Ports.
- 4.3.3 Unbundled Local Switching combined with Common Transport and, if necessary, Tandem Switching provides to CCI's End User local calling and the ability to presubscribe to a primary carrier for intraLATA and/or to presubscribe to a primary carrier for interLATA toll service.
- 4.3.4 Provided that CCI has unbundled Local Switching from BellSouth and uses the BellSouth Carrier Identification Code (CIC) for its End Users' Local Preferred Interexchange Carrier (LPIC) or if a BellSouth local End User selects BellSouth as its LPIC, then the Parties will consider as local any calls originated by a CCI local End User, or originated by a BellSouth local End User and terminated to a CCI local End User, where such calls originate and terminate in the same LATA, except for those calls originated and terminated through switched access arrangements (i.e., calls that are transported by a Party other than BellSouth). For such calls, BellSouth will charge CCI the Network Elements for the BellSouth facilities utilized. Neither Party shall bill the other originating or terminating switched access charges for such calls. Intercarrier compensation for local calls between BellSouth and CCI shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's Web site: http://interconnection.bellsouth.com/products/docs/FLOWSPPT.pdf.
- Where CCI has unbundled Local Switching from BellSouth but does not use the BellSouth CIC for its End Users' LPIC, BellSouth will consider as local those direct dialed telephone calls that originate from a CCI End User and terminate within the basic local calling area or within the extended local calling areas and that are dialed using seven (7) or ten (10) digits as defined and specified in Section A3 of BellSouth's General Subscriber Services Tariffs (GSST). For such local calls, BellSouth will charge CCI the Network Elements for the BellSouth facilities utilized. Intercarrier compensation for local calls between BellSouth and CCI shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's website.
- 4.3.6 For any calls that originate and terminate through switched access arrangements (i.e., calls that are transported by a party other than BellSouth), BellSouth shall bill CCI the Network Elements for the BellSouth facilities utilized. Each Party may

bill the toll provider originating or terminating switched access charges as appropriate.

- 4.3.7 Unbundled Ports may or may not include individual features. Where applicable and available, non-switch-based services may be ordered with the Unbundled Port at BellSouth's retail rates.
- 4.3.8 Any features that are not currently available but are technically feasible through the switch can be requested through the BFR/NBR Process as set forth in Attachment 11.
- 4.3.9 BellSouth will provide to CCI selective routing of calls to a requested Operator System platform pursuant to this Agreement. Any other routing requests by CCI will be made pursuant to the BFR/NBR Process as set forth in Attachment 11.
- 4.3.10 BellSouth shall perform routine testing (e.g., Mechanized Loop Tests (MLT) and test calls such as 105, 107 and 108 type calls) and fault isolation on a mutually agreed upon schedule.
- 4.3.11 BellSouth shall control congestion points such as those caused by radio station call-ins and network routing abnormalities. All traffic shall be restricted in a non-discriminatory manner.
- 4.3.12 BellSouth shall perform manual call trace and permit customer originated call trace. BellSouth shall provide Switching Service Point (SSP) capabilities and signaling software to interconnect the signaling links destined to the Signaling Transfer Point Switch (STPS). These capabilities shall adhere to the technical specifications set forth in the applicable industry standard technical references.
- 4.3.13 BellSouth shall provide interfaces to adjuncts through Telcordia standard interfaces. These adjuncts can include, but are not limited to, the Service Circuit Node and Automatic Call Distributors. BellSouth shall offer to CCI all Advanced Intelligent Network (AIN) triggers in connection with its Service Creation Environment and Service Management System (SCE/SMS) offering.
- 4.3.14 BellSouth shall provide access to SS7 Signaling Network or Multi-Frequency trunking if requested by CCI.
- 4.3.15 BellSouth shall provide the following Local Switching interfaces:
- 4.3.15.1 Standard Tip/Ring interface including loopstart or groundstart, on-hook signaling (e.g., for calling number, calling name and message waiting lamp);
- 4.3.15.2 Coin phone signaling;

4.3.15.3	Basic Rate Interface ISDN adhering to appropriate Telcordia Technical Requirements;
4.3.15.4	2-wire analog interface to PBX;
4.3.15.5	4-wire analog interface to PBX; and
4.3.15.6	Loops adhering to Telcordia TR-NWT-08 and TR-NWT-303 specifications to interconnect Digital Loop Carriers.
4.3.16	CCI shall maintain the individual telephone number and the correct corresponding address/location data, including maintaining the End User listed address as the actual physical End User location in the E911 ALI Database.
4.3.17	CCI will be responsible and liable for any errors resulting from the submission of invalid telephone number and address/location data for the CCI's End Users.
4.4	Common (Shared) Transport.
4.4.1	Common (Shared) Transport, defined as transmission facilities shared by more than one carrier, including BellSouth, between end office switches, between end office switches and tandem switches, and between tandem switches, in BellSouth's network. Where BellSouth Network Elements are connected by intraoffice wiring, such wiring is provided as part of the Network Element and is not Common (Shared) Transport.
4.4.2	Notwithstanding any other provision of this Agreement, BellSouth will only provide unbundled access to Common (Shared) Transport to the extent BellSouth is required to provide and is providing Local Switching to CCI.
4.4.3	Technical Requirements of Common (Shared) Transport
4.4.3.1	Common (Shared) Transport provided on DS1, DS3, and STS-1 circuits shall at a minimum meet the performance, availability, jitter, and delay requirements specified for Central Office to Central Office (CO to CO) connections in the applicable industry standards.
4.4.3.2	BellSouth shall be responsible for the engineering, provisioning, and maintenance of the underlying equipment and facilities that are used to provide Common (Shared) Transport.
4.4.3.3	At a minimum, Common (Shared) Transport shall meet all of the requirements set forth in the applicable industry standards.
4.5	Tandem Switching

- 4.5.1 The Tandem Switching capability Network Element is defined as:

  (i) trunk-connect facilities, which include, but are not limited to, the connection between trunk termination at a cross-connect panel and switch trunk card; (ii) the basic switch trunk function of connecting trunks to trunks; and (iii) the functions that are centralized in the Tandem Switches (as distinguished from separate end office switches), including but not limited to call recording, the routing of calls to operator services and signaling conversion features.
- Where CCI utilizes portions of the BellSouth network in originating or terminating 4.5.2 traffic, the Tandem Switching rates are applied in call scenarios where the Tandem Switching Network Element has been utilized. Because switch recordings cannot accurately indicate on a per call basis when the Tandem Switching Network Element has been utilized for an interoffice call originating from a UNE port and terminating to a BellSouth, Independent Company or Facility-Based CLEC office, BellSouth has developed, based upon call studies, a melded rate that takes into account the average percentage of calls that utilize Tandem Switching in these scenarios. BellSouth shall apply the melded Tandem Switching rate for every call in these scenarios. BellSouth shall utilize the melded Tandem Switching Rate until BellSouth has the capability to measure actual Tandem Switch usage in each call scenario specifically mentioned above, at which point the rate for the actual Tandem Switch usage shall apply. The UNE Local Call Flows set forth on BellSouth's website, as amended from time to time and incorporated herein by this reference, illustrate when the full or melded Tandem Switching rates apply for specific scenarios.

# 4.5.3 Technical Requirements

- 4.5.3.1 Tandem Switching shall have the same capabilities or equivalent capabilities as those described in Telcordia TR-TSY-000540 Issue 2R2, Tandem Supplement, June 1, 1990. The requirements for Tandem Switching include but are not limited to the following:
- 4.5.3.1.1 Tandem Switching shall provide signaling to establish a tandem connection;
- 4.5.3.1.2 Tandem Switching will provide screening as jointly agreed to by CCI and BellSouth;
- 4.5.3.1.3 Where applicable, Tandem Switching shall provide AIN triggers supporting AIN features where such routing is not available from the originating end office switch, to the extent such Tandem switch has such capability;
- 4.5.3.1.4 Where applicable, Tandem Switching shall provide access to Toll Free number database;

- 4.5.3.1.5 Tandem Switching shall provide connectivity to Public Safety Answering Point (PSAP)s where 911 solutions are deployed and the tandem is used for 911; and
- 4.5.3.1.6 Where appropriate, Tandem Switching shall provide connectivity for the purpose of routing transit traffic to and from other carriers.
- 4.5.3.2 BellSouth may perform testing and fault isolation on the underlying switch that is providing Tandem Switching. Such testing shall be testing routinely performed by BellSouth. The results and reports of the testing shall be made available to CCI.
- 4.5.3.3 BellSouth shall control congestion points and network abnormalities. All traffic will be restricted in a non-discriminatory manner.
- 4.5.3.4 Tandem Switching shall process originating toll free traffic received from CCI's local switch.
- 4.5.3.5 In support of AIN triggers and features, Tandem Switching shall provide SSP capabilities when these capabilities are not available from the Local Switching Network Element to the extent such Tandem Switch has such capability.
- 4.5.4 Upon CCI's purchase of overflow trunk groups, Tandem Switching shall provide an alternate routing pattern for CCI's traffic overflowing from direct end office high usage trunk groups.
- 4.6 Remote Call Forwarding (URCF)
- 4.6.1 As an option, BellSouth shall make available to CCI an unbundled port with Remote Call Forwarding capability. URCF service combines the functionality of unbundled Local Switching, Tandem Switching and common transport to forward calls from the URCF service telephone number (the number dialed by the calling party) to another telephone number selected by the URCF service subscriber. CCI must ensure that the following conditions are satisfied:
- 4.6.1.1 the End User of the forward-to number (service) agrees to receive calls forwarded using the URCF service (if such End User is different from the URCF service End User);
- the forward-to number (service) is equipped with sufficient capacity to receive the volume of calls that will be generated from the URCF service;
- 4.6.1.3 the URCF service will not be utilized to forward calls to another URCF or similar service; and
- 4.6.1.4 the forward-to number (service) is not a public safety number (e.g., 911, fire or police number).

- 4.6.2 In addition to the charge for the URCF service port, BellSouth shall charge CCI the rates set forth in Exhibit A for unbundled Local Switching, Tandem Switching, and Common Transport, including all associated usage incurred for calls from the URCF service telephone number (the number dialed by the calling party) to the forward-to number (service).
- 4.7 <u>AIN Selective Carrier Routing for Operator Services, Directory Assistance and Repair Centers</u>
- 4.7.1 Where BellSouth provides Local Switching to CCI, BellSouth will provide AIN Selective Carrier Routing (AIN SCR) at the request of CCI. AIN SCR will provide CCI with the capability of routing operator calls, 0+ and 0- and 0+ NPA Local Numbering Plan Area (LNPA), 555-1212 directory assistance, 1+411 directory assistance and 611 repair center calls to pre-selected destinations.
- 4.7.2 CCI shall order AIN SCR through its Account Team and/or Local Contract Manager. AIN SCR must first be established regionally and then on a per central office per state basis.
- 4.7.3 AIN SCR is not available in DMS 10 switches.
- 4.7.4 Where AIN SCR is utilized by CCI, the routing of CCI's End User calls shall be pursuant to information provided by CCI and stored in BellSouth's AIN SCR Service Control Point database. AIN SCR shall utilize a set of Line Class Codes (LCCs) unique to a basic class of service assigned on an "as needed" basis. The same LCCs will be assigned in each central office where AIN SCR is established.
- 4.7.5 Upon ordering AIN SCR Regional Service, CCI shall remit to BellSouth the nonrecurring Regional Service Order charge set forth in Exhibit A. There shall be a nonrecurring End Office Establishment Charge as set forth in Exhibit A, per office, due at the addition of each central office where AIN SCR will be utilized. For each CCI End User activated, there shall be a nonrecurring End User Establishment charge as set forth in Exhibit A. CCI shall pay the AIN SCR Per Query Charge set forth in Exhibit A.
- 4.7.6 This nonrecurring Regional Service Order charge will be non-refundable and will be paid with one half due up-front with the submission of all fully completed required forms including: Regional SCR Order Request-Form A, Central Office AIN SCR Order Request Form B, AIN SCR Central Office Identification Form Form C, AIN SCR Routing Options Selection Form Form D, and Routing Combinations Table Form E. BellSouth has thirty (30) days to respond to CCI's fully completed firm order as a Regional Service Order. With the delivery of this firm order response to CCI, BellSouth considers that the delivery schedule of this service commences. The remaining half of the nonrecurring Regional Service

Order payment must be paid when at least ninety percent (90%) of the Central Offices listed on the original order have been turned up for the service.

- 4.7.7 The nonrecurring End Office Establishment charge will be billed to CCI following BellSouth's normal monthly billing cycle for this type of order.
- 4.7.8 End-User Establishment Orders will not be turned-up until the second payment is received for the Regional Service Order. The nonrecurring End Office Establishment charges will be billed to CCI following BellSouth's normal monthly billing cycle for this type of order.
- 4.7.9 Additionally, the AIN SCR Per Query Charge will be billed to CCI following the normal billing cycle for per query charges.
- 4.7.10 All other network components needed, (i.e., unbundled switching, unbundled local transport, etc.) will be billed per contracted rates.
- 4.8 <u>Selective Call Routing Using Line Class Codes (SCR-LCC)</u>
- 4.8.1 Where CCI has purchased unbundled Local Switching from BellSouth and utilizes an operator services provider other than BellSouth, BellSouth will route CCI's End User calls to that provider through Selective Call Routing.
- 4.8.2 SCR-LCC provides the capability for CCI to have its Operator Call Processing/Directory Assistance (OCP/DA) calls routed to BellSouth's OCP/DA platform for BellSouth provided Custom Branded or Unbranded OCP/DA or to its own or an alternate OCP/DA platform for Self-Branded OCP/DA. SCR-LCC is only available if capacity is available in the requested BellSouth end office switches.
- 4.8.3 Custom Branding for Directory Assistance (DA) is not available for certain classes of service, including but not limited to Hotel/Motel services, WATS service, and certain PBX services.
- Where available, CCI specific and unique LCCs are programmed in each BellSouth end office switch where CCI intends to serve End Users with customized OCP/DA branding. The LCCs specifically identify CCI's End Users so OCP/DA calls can be routed over the appropriate trunk group to the requested OCP/DA platform. Additional LCCs are required in each end office if the end office serves multiple NPAs (i.e., a unique LCC is required per NPA), and/or if the end office switch serves multiple rate areas and CCI intends to provide CCI -branded OCP/DA to its End Users in these multiple rate areas.
- 4.8.5 SCR-LCC supporting Custom Branding and Self Branding require CCI to order dedicated trunking from each BellSouth end office identified by CCI, either to the BellSouth Traffic Operator Position System (TOPS) for Custom Branding or to

the CCI Operator Service Provider for Self Branding. Separate trunk groups are required for Operator Services and for DA. Rates for trunks are set forth in applicable BellSouth's FCC No. 1 Tariff.

- 4.8.6 Unbranding Unbranded DA and/or OCP calls ride common trunk groups provisioned by BellSouth from those end offices identified by CCI to the BellSouth TOPS.
- 4.8.7 The Rates for SCR-LCC are as set forth in Exhibit A. There is a NRC for the establishment of each LCC in each BellSouth central office. Furthermore, for Unbranded and Custom Branded OCP/DA provided by BellSouth Operator Services with unbundled ports and unbundled port/loop switch combinations, monthly recurring usage charges shall apply for the UNEs necessary to provide the service, such as end office and tandem switching and common transport. A flat rated end office switching charge shall apply to Self-Branded OCP/DA when used in conjunction with unbundled ports and unbundled port/loop switch combinations.

#### 5 Unbundled Network Element Combinations

- For purposes of this Section, references to "Currently Combined" Network Elements shall mean that the particular Network Elements requested by CCI are in fact already combined by BellSouth in the BellSouth network. References to "Ordinarily Combined" Network Elements shall mean that the particular Network Elements requested by CCI are not already combined by BellSouth in the location requested by CCI but are elements that are typically combined in BellSouth's network. References to "Not Typically Combined" Network Elements shall mean that the particular Network Elements requested by CCI are not elements that BellSouth combines for its use in its network.
- 5.1.1 Except as otherwise set forth in this Agreement, upon request, BellSouth shall perform the functions necessary to combine Network Elements that BellSouth is required to provide under this Agreement in any manner, even if those elements are not ordinarily combined in BellSouth's network, provided that such Combination is technically feasible and will not undermine the ability of other carriers to obtain access to Network Elements or to interconnect with BellSouth's network.
- To the extent CCI requests a Combination for which BellSouth does not have methods and procedures in place to provide such Combination, rates and/or methods or procedures for such Combination will be developed pursuant to the BFR process.
- 5.2 Rates

- 5.2.1 The rates for the Currently Combined Network Elements specifically set forth in Exhibit A shall be the rates associated with such Combinations. Where a Currently Combined Combination is not specifically set forth in Exhibit A, the rate for such Currently Combined Combination shall be the sum of the recurring rates for those individual Network Elements as set forth in Exhibit A and/or Exhibit B in addition to the applicable nonrecurring switch-as-is charge set forth in Exhibit A.
- 5.2.2 The rates for the Ordinarily Combined Network Elements specifically set forth in Exhibit A shall be the nonrecurring and recurring charges for those Combinations. Where an Ordinarily Combined Combination is not specifically set forth in Exhibit A, the rate for such Ordinarily Combined Combination shall be the sum of the recurring rates for those individual Network Elements as set forth in Exhibit A and/or Exhibit B and nonrecurring rates for those individual Network Elements as set forth in Exhibit A.
- 5.2.3 The rates for Not Typically Combined Combinations shall be developed pursuant to the BFR process upon request of CCI.
- 5.3 Enhanced Extended Links (EELs)
- 5.3.1 EELs are combinations of Loops and Dedicated Transport as defined in this Attachment, together with any facilities, equipment, or functions necessary to combine those Network Elements. BellSouth shall provide CCI with EELs where the underlying Network Element are available and are required to be provided pursuant to this Agreement and in all instances where the requesting carrier meets the eligibility requirements, if applicable.
- 5.3.2 High-capacity EELs are (1) combinations of Loop and Dedicated Transport, (2) Dedicated Transport commingled with a wholesale loop, or (3) a loop commingled with wholesale transport at the DS1 and/or DS3 level as described in 47 C.F.R. § 51.318(b).
- By placing an order for a high-capacity EEL, CCI thereby certifies that the service eligibility criteria set forth herein are met for access to a converted high-capacity EEL, a new high-capacity EEL, or part of a high-capacity commingled EEL as a UNE. BellSouth shall have the right to audit CCI's high-capacity EELs as specified below.
- 5.3.4 <u>Service Eligibility Criteria</u>
- 5.3.4.1 High capacity EELs must comply with the following service eligibility requirements. CCI must certify for each high-capacity EEL that all of the following service eligibility criteria are met:

- 5.3.4.1.1 CCI has received state certification to provide local voice service in the area being served:
- 5.3.4.2 For each combined circuit, including each DS1 circuit, each DS1 EEL, and each DS1-equivalent circuit on a DS3 EEL:
- 5.3.4.2.1 1) Each circuit to be provided to each End User will be assigned a local number prior to the provision of service over that circuit;
- 5.3.4.2.2 2) Each DS1-equivalent circuit on a DS3 EEL must have its own local number assignment so that each DS3 must have at least twenty-eight (28) local voice numbers assigned to it;
- 5.3.4.2.3 3) Each circuit to be provided to each End User will have 911 or E911 capability prior to provision of service over that circuit;
- 5.3.4.2.4 4) Each circuit to be provided to each End User will terminate in a collocation arrangement that meets the requirements of 47 C.F.R. § 51.318(c);
- 5.3.4.2.5 5) Each circuit to be provided to each End User will be served by an interconnection trunk over which CCI will transmit the calling party's number in connection with calls exchanged over the trunk;
- 5.3.4.2.6 6) For each twenty-four (24) DS1 EELs or other facilities having equivalent capacity, CCI will have at least one (1) active DS1 local service interconnection trunk over which CCI will transmit the calling party's number in connection with calls exchanged over the trunk; and
- 5.3.4.2.7 7) Each circuit to be provided to each End User will be served by a switch capable of switching local voice traffic.
- BellSouth may, on an annual basis, audit CCI's records in order to verify compliance with the qualifying service eligibility criteria. The audit shall be conducted by a third party independent auditor, and the audit must be performed in accordance with the standards established by the American Institute for Certified Public Accountants (AICPA). To the extent the independent auditor's report concludes that CCI failed to comply with the service eligibility criteria, CCI must true-up any difference in payments, convert all noncompliant circuits to the appropriate service, and make the correct payments on a going-forward basis. In the event the auditor's report concludes that CCI did not comply in any material respect with the service eligibility criteria, CCI shall reimburse BellSouth for the cost of the independent auditor. To the extent the auditor's report concludes that CCI did comply in all material respects with the service eligibility criteria, BellSouth will reimburse CCI for its reasonable and demonstrable costs associated

with the audit. CCI will maintain appropriate documentation to support its certifications.

- In the event CCI converts special access services to UNEs, CCI shall be subject to the termination liability provisions in the applicable special access tariffs, if any.
- 5.4 <u>UNE-P</u>
- DS0 Local Switching, as defined in Section 4, in combination with a Loop and Common (Shared) Transport as defined in Section 4.4 (UNE-P) provides local exchange service for the origination or termination of calls. UNE-P supports the same local calling and feature requirements as described in the Local Switching section of this Attachment and the ability to presubscribe to a primary carrier for intraLATA toll service and/or to presubscribe to a primary carrier for interLATA toll service.
- Notwithstanding anything to the contrary in this Agreement, BellSouth is not required to provide UNE-P pursuant to this Agreement except as set forth in this Section 5.4.
- 5.4.3 <u>Transition Period for UNE-P</u>
- 5.4.3.1 For purposes of this Section 5.4, the Transition Period for UNE-P is the twelve (12) month period beginning March 11, 2005 and ending March 10, 2006.
- For the purposes of this Section 5.4, Embedded Base shall mean UNE-P and any additional elements that are required to be provided in conjunction therewith that were in service for CCI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- During the Transition Period only, BellSouth shall make UNE-P available for the Embedded Base, in addition to all elements that are required to be provided in conjunction with UNE-P, at the rates, terms and conditions set forth in this Attachment. The Transition Period shall apply only to CCI's Embedded Base and CCI shall not place new orders for UNE-P pursuant to this Agreement.
- The rates for CCI's Embedded Base of UNE-P during the Transition Period shall be as set forth in Exhibit A.
- 5.4.3.5 Effective March 11, 2006, UNE-P will no longer be made available pursuant to this Agreement and any remaining Embedded Base will be disconnected.
- 5.4.4 BellSouth shall make 911 updates in the BellSouth 911 database for CCI's UNE-P. BellSouth will not bill CCI for 911 surcharges. CCI is responsible for paying all 911 surcharges to the applicable governmental agency.
- 5.5 Intercarrier Compensation

- 5.5.1 Intercarrier compensation for seven (7) or ten (10) digit dialed calls originated by CCI utilizing Local Switching shall apply as follows:
- 5.5.2 For calls terminating to a BellSouth End User or to an End User served by BellSouth resold services, BellSouth shall charge CCI for End Office Switching as set forth in Exhibit A at the terminating end office.
- 5.5.3 For calls terminating to a CLEC where such CLEC is utilizing a BellSouth switch port or port/loop combination to provide service to its End User, BellSouth shall charge CCI for End Office Switching as set forth in Exhibit A at the terminating end office. BellSouth will not charge the terminating CLEC for End Office Switching as set forth in Exhibit A at the terminating end office.
- 5.5.3.1 For calls terminating to third party carriers, such as CLECs, wireless carriers and independent companies, utilizing their own switches to serve their End Users, CCI is required to enter into interconnection or traffic exchange agreements with such third parties for the exchange of traffic through BellSouth's network. If CCI does not have such an agreement with a third party carrier and BellSouth is charged termination charges by a third party terminating a call originated by CCI, or if such third party carrier bills BellSouth for terminating such calls, despite the existence of such an agreement, then BellSouth may, at its option:
- 5.5.3.1.1 pay such charges as billed by the third party carrier and charge End Office Switching as set forth in Exhibit A to CCI for each such call; or
- pay such charges as billed by the third party carrier and CCI will reimburse the full amount of such charges within thirty (30) days of BellSouth's request for reimbursement.
- 5.5.3.2 Intercarrier compensation for seven (7) or ten (10) digit dialed calls terminating to CCI utilizing Local Switching shall apply as follows:
- 5.5.3.2.1 For calls originated by a BellSouth End User or by an End User served by resold BellSouth services, BellSouth shall not charge CCI for End Office Switching at the terminating end office for use of the network component; therefore, CCI shall not charge BellSouth intercarrier compensation or any other charges for termination of such calls.
- 5.5.3.2.2 For calls originated by a CLEC where such CLEC is utilizing a BellSouth switch port or port/loop combination to provide service to its End User, BellSouth shall not charge CCI for End Office Switching at the terminating end office for use of the network component; therefore, CCI shall not charge the originating CLEC or BellSouth intercarrier compensation or any other charges for termination of such calls.

- 5.5.3.2.3 For calls originated by third party carriers, such as CLECs, wireless carriers and independent companies, utilizing their own switches to serve their End Users, CCI is required to enter into interconnection or traffic exchange agreements with such third parties for the exchange of traffic through BellSouth's network. CCI may bill the third parties according to such agreements and shall not bill BellSouth for the exchange of traffic through BellSouth's network.
- 5.5.3.3 Intercarrier compensation shall apply as follows for intralata 1+ dialed calls originated by CCI utilizing Local Switching where CCI uses BellSouth's CIC for its End User's LPIC:
- 5.5.3.3.1 For calls terminating to a BellSouth End User or to an End User served by BellSouth resold services, BellSouth shall charge CCI for End Office Switching as set forth in Exhibit A at the terminating end office.
- 5.5.3.3.2 For calls terminating to a CLEC where such CLEC is utilizing a BellSouth switch port or port/loop combination to provide service to its End User, BellSouth shall charge CCI for End Office Switching as set forth in Exhibit A at the terminating end office. BellSouth will not charge the terminating CLEC for End Office Switching at the terminating end office. In the event that BellSouth is charged termination charges by the CLEC, BellSouth may pay such charges and CCI will reimburse BellSouth the full amount of such charges within thirty (30) days following BellSouth's request for reimbursement.
- 5.5.3.3.3 For calls terminating to third party carriers, such as CLECs, wireless carriers and independent companies, utilizing their own switches to serve their End Users, CCI is required to enter into interconnection or traffic exchange agreements with such third parties for the exchange of traffic through BellSouth's network. If CCI does not have such an agreement with a third party carrier and BellSouth is charged termination charges by a third party terminating a call originated by CCI, or if such third party carrier bills BellSouth for terminating such calls, despite the existence of such an agreement, then BellSouth may, at its option:
- 5.5.3.3.3.1 pay such charges as billed by the third party carrier and charge End Office Switching as set forth in Exhibit A to CCI for each such call; or
- pay such charges as billed by the third party carrier and CCI will reimburse BellSouth the full amount of such charges within thirty (30) days following BellSouth's request for reimbursement.
- 5.5.3.4 Intercarrier compensation shall apply as follows for intralata 1+ dialed calls terminating to CCI utilizing Local Switching where the originating carrier uses BellSouth's CIC for its End User's LPIC:

- 5.5.3.4.1 For calls originated by a BellSouth End User or by an End User served by BellSouth resold service, BellSouth shall charge CCI for End Office Switching as set forth in Exhibit A at the terminating end office for use of the End Office Switching network component in terminating such calls. CCI may charge BellSouth for intercarrier compensation at the End Office Switching as set forth in Exhibit A in this Agreement for such calls. CCI shall not charge originating or terminating switched access rates to BellSouth for termination of such calls.
- 5.5.3.5 For calls originated by or terminating to interexchange carriers through a switched access arrangement, CCI may bill the interexchange carrier in accordance with CCI's tariff and will not bill BellSouth any charges for such call. CCI shall pay BellSouth applicable charges for the use of BellSouth's network in accordance with the rates set forth in Exhibit A for originating and terminating such calls.

#### 6 Dedicated Transport and Dark Fiber Transport

- 6.1 <u>Dedicated Transport.</u> Dedicated Transport is defined as BellSouth's transmission facilities between wire centers or switches owned by BellSouth, or between wire centers or switches owned by BellSouth and switches owned by CCI. Including but not limited to DS1, DS3 and OCn level services, as well as dark fiber, dedicated to CCI. BellSouth shall not be required to provide access to OCn level Dedicated Transport under any circumstances pursuant to this Agreement. In addition, except as set forth in Section 6.2 below, BellSouth shall not be required to provide to CCI unbundled access to Dedicated Transport that does not connect a pair of wire centers or switches owned by BellSouth ("Entrance Facilities").
- 6.2 <u>Transition for DS1 and DS3 Dedicated Transport Including DS1 and DS3</u> Entrance Facilities
- 6.2.1 For purposes of this Section 6.2, the Transition Period for DS1 and DS3
  Dedicated Transport including all DS1 and DS3 Entrance Facilities is the twelve
  (12) month period beginning March 11, 2005 and ending March 10, 2006.
- 6.2.2 For purposes of this Section 6.2, Embedded Base means DS1 and DS3 Dedicated Transport including DS1 and DS3 Entrance Facilities that were in service for CCI as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 6.2.3 For purposes of this Section 6.2, a Business Line is as defined in 47 C.F.R. § 51.5.
- 6.2.4 BellSouth shall make available Dedicated Transport as defined in this Section 6.

  Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available Dedicated Transport as described in this Section 6.2 only for CCI's Embedded Base during the Transition Period:

6.2.4.1 DS1 Dedicated Transport where both wire centers at the end points of the route contain 38,000 Business Lines or four (4) or more fiber-based collocators. 6.2.4.2 DS3 Dedicated Transport where both wire centers at the end points of the route contain 24,000 or more Business Lines or three (3) or more fiber-based collocators. 6.2.4.3 During the Transition Period, the rates for CCI's Embedded Base of DS1 and DS3 Dedicated Transport as described in this Section 6.2 shall be as set forth in Exhibit B and the rates for CCI's Embedded Base of DS1 and DS3 Entrance Facilities as described in this Section 6.2 shall be as set forth in Exhibit A. 6.2.4.4 The Transition Period shall apply only to CCI's Embedded Base and CCI shall not add new DS1 or DS3 Dedicated Transport as described in this Section 6.2, or DS1 or DS3 Entrance Facilities, pursuant to this Agreement. 6.2.4.5 Once a wire center exceeds either of the thresholds set forth in this Section 6.2.4.1, no future DS1 Dedicated Transport unbundling will be required in that wire center. 6.2.4.6 Once a wire center exceeds either of the thresholds set forth in Section 6.2.4.2, no future DS3 Dedicated Transport will be required in that wire center. 6.2.4.7 At the end of the Transition Period any remaining Embedded Base will be disconnected. 6.3 BellSouth shall: 6.3.1 Provide CCI exclusive use of Dedicated Transport to a particular customer or carrier: 6.3.2 Provide all technically feasible features, functions, and capabilities of Dedicated Transport as outlined within the technical requirements of this section; 6.3.3 Permit, to the extent technically feasible, CCI to connect Dedicated Transport to equipment designated by CCI, including but not limited to, CCI's collocated facilities; and 6.3.4 Permit, to the extent technically feasible, CCI to obtain the functionality provided by BellSouth's digital cross-connect systems. 6.4 BellSouth shall offer Dedicated Transport: 6.4.1 As capacity on a shared facility; and 6.4.2 As a circuit (i.e., DS0, DS1, DS3, STS-1) dedicated to CCI.

- 6.5 Dedicated Transport may be provided over facilities such as optical fiber, copper twisted pair, and coaxial cable, and shall include transmission equipment such as line terminating equipment, amplifiers, and regenerators.
- 6.6 CCI may obtain a maximum of ten (10) unbundled DS1 Dedicated Transport circuits or twelve (12) unbundled DS3 Dedicated Transport circuits, or their equivalent, on each route where the respective Dedicated Transport is available as a Network Element. A route is defined as a transmission path between one of BellSouth's wire centers or switches and another of BellSouth's wire centers or switches. A route between two (2) points may pass through one or more intermediate wire centers or switches. Transmission paths between identical end points are the same "route", irrespective of whether they pass through the same intermediate wire centers or switches, if any.

### 6.7 <u>Technical Requirements</u>

- 6.7.1 BellSouth shall offer DS0 equivalent interface transmission rates for DS0 or voice grade Dedicated Transport. For DS1 or DS3 circuits, Dedicated Transport shall at a minimum meet the performance, availability, jitter, and delay requirements specified for Customer Interface to Central Office (CI to CO) connections in the applicable industry standards.
- 6.7.2 BellSouth shall offer the following interface transmission rates for Dedicated Transport:
- 6.7.2.1 DS0 Equivalent;
- 6.7.2.2 DS1;
- 6.7.2.3 DS3; and
- 6.7.2.4 SDH (Synchronous Digital Hierarchy) Standard interface rates are in accordance with International Telecommunications Union (ITU) Recommendation G.707 and Plesiochronous Digital Hierarchy (PDH) rates per ITU Recommendation G.704.
- 6.7.3 BellSouth shall design Dedicated Transport according to its network infrastructure. CCI shall specify the termination points for Dedicated Transport.
- 6.7.4 At a minimum, Dedicated Transport shall meet each of the requirements set forth in the applicable industry technical references and BellSouth Technical References;
- 6.7.4.1 Telcordia TR-TSY-000191 Alarm Indication Signals Requirements and Objectives, Issue 1, May 1986.
- 6.7.4.2 BellSouth's TR73501 LightGate®Service Interface and Performance Specifications, Issue D, June 1995.

- 6.7.4.3 BellSouth's TR73525 MegaLink®Service, MegaLink Channel Service and MegaLink Plus Service Interface and Performance Specifications, Issue C, May 1996.
- 6.8 <u>Unbundled Channelization (Multiplexing)</u>
- 6.8.1 To the extent CCI is purchasing DS1 or DS3 or STS-1 Dedicated Transport pursuant to this Agreement, Unbundled Channelization (UC) provides the optional multiplexing capability that will allow a DS1 (1.544 Mbps) or DS3 (44.736 Mbps) or STS-1 (51.84 Mbps) Network Elements to be multiplexed or channelized at a BellSouth central office. Channelization can be accomplished through the use of a multiplexer or a digital cross-connect system at the discretion of BellSouth. Once UC has been installed, CCI may request channel activation on a channelized facility and BellSouth shall connect the requested facilities via COCIs. The COCI must be compatible with the lower capacity facility and ordered with the lower capacity facility. This service is available as defined in NECA 4.
- 6.8.2 BellSouth shall make available the following channelization systems and interfaces:
- 6.8.2.1 DS1 Channelization System: channelizes a DS1 signal into a maximum of twenty-four (24) DS0s. The following COCI are available: Voice Grade, Digital Data and ISDN.
- 6.8.2.2 DS3 Channelization System: channelizes a DS3 signal into a maximum of twenty-eight (28) DS1s. A DS1 COCI is available with this system.
- 6.8.2.3 STS-1 Channelization System: channelizes a STS-1 signal into a maximum of twenty-eight (28) DS1s. A DS1 COCI is available with this system.
- 6.8.3 <u>Technical Requirements.</u> In order to assure proper operation with BellSouth provided central office multiplexing functionality, CCI's channelization equipment must adhere strictly to form and protocol standards. CCI must also adhere to such applicable industry standards for the multiplex channel bank, for voice frequency encoding, for various signaling schemes, and for sub rate digital access.
- 6.9 <u>Dark Fiber Transport.</u> Dark Fiber Transport is defined as Dedicated Transport that consists of unactivated optical interoffice transmission facilities without attached signal regeneration, multiplexing, aggregation or other electronics. Except as set forth in Section 6.9.1 below, BellSouth shall not be required to provide access to Dark Fiber Transport Entrance Facilities pursuant to this Agreement.
- 6.9.1 Transition for Dark Fiber Transport and Dark Fiber Transport Entrance Facilities

- 6.9.1.1 For purposes of this Section 6.9, the Transition Period for Dark Fiber Transport is the eighteen (18) month period beginning March 11, 2005 and ending September 10, 2006.
- 6.9.1.2 For purposes of this Section 6.9, Embedded Base means Dark Fiber Transport that was in service for CCl as of March 10, 2005. Subsequent disconnects or loss of End Users shall be removed from the Embedded Base.
- 6.9.1.3 For purposes of this Section 6.9, a Business Line is as defined in 47 C.F.R. § 51.5.
- 6.9.1.4 BellSouth shall make available Dark Fiber Transport as defined in this Section 6.9.1. Notwithstanding anything to the contrary in this Agreement, BellSouth shall make available Dark Fiber Transport as described in this Section 6.9 only for CCI's Embedded Base during the Transition Period:
- 6.9.1.4.1 Dark Fiber Transport where both wire centers at the end points of the route contain 24,000 or more Business Lines or three (3) or more fiber-based collocators.
- 6.9.1.5 During the Transition Period, the rates for CCI's Embedded Base of Dark Fiber Transport as described in Section 6.9.1.1 shall be as set forth in Exhibit B and the rates for CCI's Embedded Base of Dark Fiber Transport Entrance Facilities as described in Section 6.9.1 shall be as set forth in Exhibit A.
- 6.9.1.6 The Transition Period shall apply only to CCI's Embedded Base and CCI shall not add new Dark Fiber Transport as described in this Section 6.9 pursuant to this Agreement.
- 6.9.1.7 Once a wire center exceeds either of the thresholds set forth in this Section 6.9.1.4.1, no future Dark Fiber Transport unbundling will be required in that wire center.
- 6.9.1.8 At the end of the Transition Period any remaining Embedded Base will be disconnected.
- 6.10 Rearrangements
- 6.10.1 A request to move a working CCI CFA to another CCI CFA, where both CFAs terminate in the same BellSouth Central Office ("Change in CFA"), shall not constitute the establishment of new service. The applicable rates set forth in Exhibit A.
- Requests to re-terminate one end of a facility that is not a Change in CFA constitute the establishment of new service and require disconnection of existing service and the applicable rates set forth in Exhibit A shall apply.

- 6.10.3 Upon request of CCI, BellSouth shall project manage the Change in CFA or retermination of a facility as described in Sections 6.10.1 and 6.10.2 above and CCI may request OC-TS for such orders.
- 6.10.4 BellSouth shall accept a Letter of Authorization (LOA) between CCI and another carrier that will allow CCI to connect a facility, or Combination that includes Dedicated Transport to the other carrier's collocation space or to another carrier's CFA associated with higher bandwidth transport.

# 7 Call Related Databases and Signaling

- Call Related Databases are the databases other than OSS, that are used in signaling networks, for billing and collection, or the transmission, routing or other provision of a Telecommunications Service. Notwithstanding anything to the contrary herein, BellSouth shall only provide unbundled access to call related databases and signaling including but not limited to, BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit Screening Service, Line Information Database (LIDB), Signaling, Signaling Link Transport, STP, SS7 AIN Access, Service Control Point(SCP\Databases, Local Number Portability (LNP) Databases and Calling Name (CNAM) Database Service pursuant to this Agreement where BellSouth is required to provide and is providing Local Switching or UNE-P to CCI pursuant to this Agreement.
- 7.2 <u>BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit Screening</u>
  Service
- 7.2.1 The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service database (8XX SCP Database) is a SCP that contains customer record information and the functionality to provide call-handling instructions for 8XX calls. The 8XX SCP IN software stores data downloaded from the national SMS/8XX database and provides the routing instructions in response to queries from the SSP or tandem. The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service (8XX TFD Service) utilizes the 8XX SCP Database to provide identification and routing of the 8XX calls, based on the ten digits dialed. At CCI's option, 8XX TFD Service is provided with or without POTS number delivery, dialing number delivery, and other optional complex features as selected by CCI.
- 7.2.2 The 8XX SCP Database is designated to receive and respond to queries using the ANSI Specification of Signaling System Seven (SS7) protocol.
- 7.3 <u>LIDB</u>
- 7.3.1 LIDB is a transaction-oriented database accessible through Common Channel Signaling (CCS) networks. For access to LIDB, CCI must purchase appropriate signaling links pursuant to Section 7.3 of this Attachment. LIDB contains records

associated with End User Line Numbers and Special Billing Numbers. LIDB accepts queries from other Network Elements and provides appropriate responses. The query originator need not be the owner of LIDB data. LIDB queries include functions such as screening billed numbers that provides the ability to accept Collect or Third Number Billing calls and validation of Telephone Line Number based non-proprietary calling cards. The interface for the LIDB functionality is the interface between BellSouth's CCS network and other CCS networks. LIDB also interfaces to administrative systems.

- 7.3.2 <u>Technical Requirements</u>
- 7.3.2.1 BellSouth will offer to CCI any additional capabilities that are developed for LIDB during the life of this Agreement.
- 7.3.2.2 BellSouth shall process CCI's customer records in LIDB at least at parity with BellSouth customer records, with respect to other LIDB functions. BellSouth shall indicate to CCI what additional functions (if any) are performed by LIDB in the BellSouth network.
- 7.3.2.3 Within two (2) weeks after a request by CCI, BellSouth shall provide CCI with a list of the customer data items, which CCI would have to provide in order to support each required LIDB function. The list shall indicate which data items are essential to LIDB function and which are required only to support certain services. For each data item, the list shall show the data formats, the acceptable values of the data item and the meaning of those values.
- 7.3.2.4 BellSouth shall provide LIDB systems for which operating deficiencies that would result in calls being blocked shall not exceed thirty (30) minutes per year.
- 7.3.2.5 BellSouth shall provide LIDB systems for which operating deficiencies that would not result in calls being blocked shall not exceed twelve (12) hours per year.
- 7.3.2.6 BellSouth shall provide LIDB systems for which the LIDB function shall be in overload no more than twelve (12) hours per year.
- 7.3.2.7 All additions, updates and deletions of CCI data to the LIDB shall be solely at the direction of CCI. Such direction from CCI will not be required where the addition, update or deletion is necessary to perform standard fraud control measures (e.g., calling card auto-deactivation).
- 7.3.2.8 BellSouth shall provide priority updates to LIDB for CCI data upon CCI's request (e.g., to support fraud detection), via password-protected telephone card, facsimile, or electronic mail within one hour of notice from the established BellSouth contact.

- 7.3.2.9 BellSouth shall provide LIDB systems such that no more than 0.01% of CCI customer records will be missing from LIDB, as measured by CCI audits. BellSouth will audit CCI records in LIDB against Data Base Administration System (DBAS) to identify record mismatches and provide this data to a designated CCI contact person to resolve the status of the records and BellSouth will update system appropriately. BellSouth will refer record of mismatches to CCI within one (1) business day of audit. Once reconciled records are received back from CCI, BellSouth will update LIDB the same business day if less than 500 records are received, BellSouth will contact CCI to negotiate a time frame for the updates, not to exceed three (3) business days.
- 7.3.2.10 BellSouth shall perform backup and recovery of all of CCI's data in LIDB including sending to LIDB all changes made since the date of the most recent backup copy, in at least the same time frame BellSouth performs backup and recovery of BellSouth data in LIDB for itself. Currently, BellSouth performs backups of the LIDB for itself on a weekly basis; and when a new software release is scheduled, a backup is performed prior to loading the new release.
- 7.3.2.11 BellSouth shall provide CCI with LIDB reports of data which are missing or contain errors, as well as any misrouted errors, within a reasonable time period as negotiated between CCI and BellSouth.
- 7.3.2.12 BellSouth shall prevent any access to or use of CCI data in LIDB by BellSouth personnel that are outside of established administrative and fraud control personnel, or by any other Party that is not authorized by CCI in writing.
- 7.3.2.13 BellSouth shall provide CCI performance of the LIDB Data Screening function, which allows a LIDB to completely or partially deny specific query originators access to LIDB data owned by specific data owners, for Customer Data that is part of an NPA-NXX or RAO-0/1XX wholly or partially owned by CCI at least at parity with BellSouth Customer Data. BellSouth shall obtain from CCI the screening information associated with LIDB Data Screening of CCI data in accordance with this requirement. BellSouth currently does not have LIDB Data Screening capabilities. When such capability is available, BellSouth shall offer it to CCI under the BFR/NBR Process as set forth in Attachment 11.
- 7.3.2.14 BellSouth shall accept queries to LIDB associated with CCI customer records and shall return responses in accordance with industry standards.
- 7.3.2.15 BellSouth shall provide mean processing time at the LIDB within 0.50 seconds under normal conditions as defined in industry standards.

- 7.3.2.16 BellSouth shall provide processing time at the LIDB within 1 second for ninety-nine percent (99%) of all messages under normal conditions as defined in industry standards.
- 7.3.3 <u>Interface Requirements</u>
- 7.3.3.1 BellSouth shall offer LIDB in accordance with the requirements of this subsection.
- 7.3.3.2 The interface to LIDB shall be in accordance with the technical references contained within.
- 7.3.3.3 The CCS interface to LIDB shall be the standard interface described herein.
- 7.3.3.4 The LIDB Data Base interpretation of the ANSI-TCAP messages shall comply with the technical reference herein. Global Title Translation (GTT) shall be maintained in the signaling network in order to support signaling network routing to the LIDB.
- 7.3.3.5 The application of the LIDB rates contained in Exhibit A will be based on a Percent CLEC LIDB Usage (PCLU) factor. CCI shall provide BellSouth a PCLU. The PCLU will be applied to determine the percentage of total LIDB usage to be billed to the other Party at local rates. CCI shall update its PCLU on the first of January, April, July and October and shall send it to BellSouth to be received no later than thirty (30) calendar days after the first of each such month based on local usage for the past three months ending the last day of December, March, June and September, respectively. Requirements associated with PCLU calculation and reporting shall be as set forth in BellSouth's Jurisdictional Factors Reporting Guide, as it is amended from time to time.
- 7.4 <u>Signaling.</u> BellSouth shall offer access to signaling and access to BellSouth's signaling databases subject to compatibility testing and at the rates set forth in this Attachment. BellSouth may provide mediated access to BellSouth signaling systems and databases. Available signaling elements include signaling links, STPs and SCPs. Signaling functionality will be available with both A-link and B-link connectivity.
- 7.4.1 Signaling Link Transport. Signaling Link Transport is a set of two (2) or four (4) dedicated 56 kbps transmission paths between CCI designated SPOI that provide appropriate physical diversity.
- 7.4.1.1 Technical Requirements
- 7.4.1.1.1 Signaling Link Transport shall consist of full duplex mode 56 kbps transmission paths and shall perform in the following two ways:

- 7.4.1.1.1 As an "A-link" Signaling Link Transport is a connection between a switch or SCP and a home STP switch pair; and
- 7.4.1.1.2 As a "B-link" Signaling Link Transport is a connection between two (2) STP switch pairs in different company networks (e.g., between two (2) STP switch pairs for two (2) CLECs).
- 7.4.1.2 Signaling Link Transport shall consist of two (2) or more signaling link layers as follows:
- 7.4.1.2.1 An A-link layer shall consist of two (2) links; and
- 7.4.1.2.2 A B-link layer shall consist of four (4) links.
- 7.4.1.3 A signaling link layer shall satisfy interoffice and intraoffice diversity of facilities and equipment, such that:
- 7.4.1.3.1 No single failure of facilities or equipment causes the failure of both links in an Alink layer (i.e., the links should be provided on a minimum of two (2) separate physical paths end-to-end); and
- 7.4.1.3.2 No two (2) concurrent failures of facilities or equipment shall cause the failure of all four (4) links in a B-link layer (i.e., the links should be provided on a minimum of three (3) separate physical paths end-to-end).
- 7.4.2 <u>Interface Requirements.</u> There shall be a DS1 (1.544 Mbps) interface at CCI's designated SPOIs. Each 56 kbps transmission path shall appear as a DS0 channel within the DS1 interface.
- 7.4.3 STP. An STP is a signaling network function that includes all of the capabilities provided by the signaling transfer point switches and their associated signaling links that enables the exchange of SS7 messages among and between switching elements, database elements and signaling transfer point switches.
- 7.4.3.1 Technical Requirements
- 7.4.3.1.1 STPs shall provide access to BellSouth Local Switching or Tandem Switching and to BellSouth SCPs/Databases connected to BellSouth SS7 network. STPs also provide access to third party local or tandem switching and third party provided STPs.
- 7.4.3.1.2 The connectivity provided by STPs shall fully support the functions of all other Network Elements connected to the BellSouth SS7 network. This includes the use of the BellSouth SS7 network to convey messages that neither originate nor terminate at a signaling end point directly connected to the BellSouth SS7 network (i.e., transit messages). When the BellSouth SS7 network is used to convey transit

messages, there shall be no alteration of the Integrated Services Digital Network User Part (ISDNUP) or Transaction Capabilities Application Part (TCAP) user data that constitutes the content of the message. Rates for ISDNUP and TCAP are as set forth in Exhibit A.

- 7.4.3.1.3 If a BellSouth tandem switch routes traffic, based on dialed or translated digits, on SS7 trunks between a CCI local switch and third party local switch, the BellSouth SS7 network shall convey the TCAP messages that are necessary to provide Call Management features (Automatic Callback, Automatic Recall, and Screening List Editing) between CCI local STPs and the STPs that provide connectivity with the third party local switch, even if the third party local switch is not directly connected to BellSouth STPs.
- 7.4.3.1.4 STPs shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service as defined in Telcordia ANSI Interconnection Requirements. This includes GTT and SCCP Management procedures, as specified in ANSI T1.112.4. Where the destination signaling point is a CCI or third party local or tandem switching system directly connected to BellSouth SS7 network, BellSouth shall perform final GTT of messages to the destination and SCCP Subsystem Management of the destination. In all other cases, BellSouth shall perform intermediate GTT of messages to a gateway pair of STPs in an SS7 network connected with BellSouth SS7 network and shall not perform SCCP Subsystem Management of the destination. If BellSouth performs final GTT to a CCI database, then CCI agrees to provide BellSouth with the Destination Point Code for CCI database.
- 7.4.3.1.5 STPs shall provide all functions of the Operations, Maintenance and Administration Part (OMAP) as specified in applicable industry standard technical references, which may include, where available in BellSouth's network, MTP Routing Verification Test (MRVT) and SCCP Routing Verification Test (SRVT).
- 7.4.3.1.6 Where the destination signaling point is a BellSouth local or tandem switching system or database, or is a CCI or third party local or tandem switching system directly connected to the BellSouth SS7 network, STPs shall perform MRVT and SRVT to the destination signaling point. In all other cases, STPs shall perform MRVT and SRVT to a gateway pair of STPs in an SS7 network connected with the BellSouth SS7 network. This requirement may be superseded by the specifications for Internetwork MRVT and SRVT when these become approved ANSI standards and available capabilities of BellSouth STPs.
- 7.4.4 SS7
- 7.4.4.1 When technically feasible and upon request by CCI, SS7 AIN Access shall be made available in association with switching. SS7 AIN Access is the provisioning of AIN 0.1 triggers in an equipped BellSouth local switch and interconnection of

the BellSouth SS7 network with CCI's SS7 network to exchange TCAP queries and responses with a CCI SCP.

- 7.4.4.2 SS7 AIN Access shall provide CCI SCP access to an equipped BellSouth local switch via interconnection of BellSouth's SS7 and CCI SS7 Networks. BellSouth shall offer SS7 AIN Access through its STPs. If BellSouth requires a mediation device on any part of its network specific to this form of access, BellSouth must route its messages in the same manner. The interconnection arrangement shall result in the BellSouth local switch recognizing the CCI SCP as at least at parity with BellSouth's SCPs in terms of interfaces, performance and capabilities.
- 7.4.4.3 <u>Interface Requirements</u>
- 7.4.4.3.1 BellSouth shall provide the following STP options to connect CCI or CCI-designated Local Switching systems to the BellSouth SS7 network:
- 7.4.4.3.1.1 An A-link interface from CCI Local Switching systems; and
- 7.4.4.3.1.2 A B-link interface from CCI local STPs.
- 7.4.4.3.2 Each type of interface shall be provided by one or more layers of signaling links.
- 7.4.4.3.3 The SPOI for each link shall be located at a cross-connect element in the CO where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the SPOIs. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface.
- 7.4.4.3.4 BellSouth shall provide intraoffice diversity between the SPOI and BellSouth STPs so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.
- 7.4.4.3.5 STPs shall provide all functions of the MTP as defined in the applicable industry standard technical references.
- 7.4.4.4 Message Screening
- 7.4.4.1 BellSouth shall set message screening parameters so as to accept valid messages from CCI local or tandem switching systems destined to any signaling point within BellSouth's SS7 network where the CCI switching system has a valid signaling relationship.
- 7.4.4.2. BellSouth shall set message screening parameters so as to pass valid messages from CCI local or tandem switching systems destined to any signaling point or network accessed through BellSouth's SS7 network where the CCI switching system has a valid signaling relationship.

7.4.4.4.3 BellSouth shall set message screening parameters so as to accept and pass/send valid messages destined to and from CCI from any signaling point or network interconnected through BellSouth's SS7 network where the CCI SCP has a valid signaling relationship.

### 7.4.5 SCP/Databases

- 7.4.5.1 Call Related Databases provide the storage of, access to, and manipulation of information required to offer a particular service and/or capability. BellSouth shall provide access to the following Databases: LNP, LIDB, Toll Free Number Database, ALI/DMS, and CNAM Database. BellSouth also provides access to SCE/SMS application databases and DA.
- 7.4.5.2 A SCP is deployed in a SS7 network that executes service application logic in response to SS7 queries sent to it by a switching system also connected to the SS7 network. SMS provides operational interfaces to allow for provisioning, administration and maintenance of subscriber data and service application data stored in SCPs.
- 7.4.5.3 Technical Requirements for SCPs/Databases
- 7.4.5.3.1 BellSouth shall provide physical access to SCPs through the SS7 network and protocols with TCAP as the application layer protocol.
- 7.4.5.3.2 BellSouth shall provide physical interconnection to databases via industry standard interfaces and protocols (e.g., SS7, ISDN and X.25).
- 7.4.5.3.3 The reliability of interconnection options shall be consistent with requirements for diversity and survivability.
- 7.5 <u>LNP Database.</u> The Permanent Number Portability (PNP) database supplies routing numbers for calls involving numbers that have been ported from one local service provider to another. BellSouth agrees to provide access to the PNP database at rates, terms and conditions as set forth by BellSouth and in accordance with an effective FCC or Commission directive.

### 7.6 CNAM Database Service

- 7.6.1 CNAM is the ability to associate a name with the calling party number, allowing the End User (to which a call is being terminated) to view the calling party's name before the call is answered. The calling party's information is accessed by queries launched to the CNAM database. This service also provides CCI the opportunity to load and store its subscriber names in the BellSouth CNAM SCPs.
- 7.6.2 CCI shall submit to BellSouth a notice of its intent to access and utilize BellSouth CNAM Database Services. Said notice shall be in writing no less than sixty (60)

calendar days prior to CCI's access to BellSouth's CNAM Database Services and shall be addressed to CCI's Local Contract Manager.

- 7.6.3 BellSouth's provision of CNAM Database Services to CCI requires interconnection from CCI to BellSouth CNAM SCPs. Such interconnections shall be established pursuant to Attachment 3 of this Agreement.
- 7.6.4 In order to formulate a CNAM query to be sent to the BellSouth CNAM SCP, CCI shall provide its own CNAM SSP. CCI's CNAM SSPs must be compliant with TR-NWT-001188, "CLASS Calling Name Delivery Generic Requirements".
- 7.6.5 If CCI elects to access the BellSouth CNAM SCP via a third party CCS7 transport provider, the third party CCS7 provider shall interconnect with the BellSouth CCS7 network according to BellSouth's Common Channel Signaling Interconnection Guidelines and Telcordia's TR-TSV-000905 CCS Network Interface Specification. In addition, the third party provider shall establish CCS7 interconnection at the BellSouth Local Signal Transfer Points (LSTPs) serving the BellSouth CNAM SCPs that CCI desires to query.
- 7.6.6 If CCI queries the BellSouth CNAM SCP via a third party national SS7 transport provider, the third party SS7 provider shall interconnect with the BellSouth CCS7 network according to BellSouth's Common Channel Signaling Interconnection Guidelines and Telcordia's TR-TSV-000905 CCS Network Interface Specification. In addition, the third party provider shall establish SS7 interconnection at one or more of the BellSouth Gateway STPs. The payment of all costs associated with the transport of SS7 signals via a third party will be established by mutual agreement of the Parties and this Agreement shall be amended in accordance with modification of the General Terms and Conditions incorporated herein by this reference.
- 7.6.7 The mechanism to be used by CCI for initial CNAM record load and/or updates shall be determined by mutual agreement. The initial load and all updates shall be provided by CCI in the BellSouth specified format and shall contain records for every working telephone number that can originate phone calls. It is the responsibility of CCI to provide accurate information to BellSouth on a current basis.
- 7.6.8 Updates to the SMS shall occur no less than once a week, reflect service order activity affecting either name or telephone number, and involve only record additions, deletions or changes.
- 7.6.9 CCI CNAM records provided for storage in the BellSouth CNAM SCP shall be available, on a SCP query basis only, to all Parties querying the BellSouth CNAM SCP. Further, CNAM service shall be provided by each Party consistent with state and/or federal regulation.

### 7.7 <u>SCE/SMS AIN Access</u>

- 7.7.1 BellSouth's SCE/SMS AIN Access shall provide CCI the capability to create service applications in a BellSouth SCE and deploy those applications in a BellSouth SMS to a BellSouth SCP.
- 7.7.2 BellSouth's SCE/SMS AIN Access shall provide access to SCE hardware, software, testing and technical support (e.g., help desk, system administrator) resources available to CCI. Training, documentation, and technical support will address use of SCE and SMS access and administrative functions but will not include support for the creation of a specific service application.
- 7.7.3 BellSouth SCP shall partition and protect CCI service logic and data from unauthorized access.
- 7.7.4 When CCI selects SCE/SMS AIN Access, BellSouth shall provide training, documentation, and technical support to enable CCI to use BellSouth's SCE/SMS AIN Access to create and administer applications.
- 7.7.5 CCI access will be provided via remote data connection (e.g., dial-in, ISDN).
- 7.7.6 BellSouth shall allow CCI to download data forms and/or tables to BellSouth SCP via BellSouth SMS without intervention from BellSouth.

# 8 Automatic Location Identification/Data Management System (ALI/DMS)

- 8.1 911 and E911 Databases
- 8.1.1 BellSouth shall provide CCI with nondiscriminatory access to 911 and E911 databases on an unbundled basis, in accordance with 47 C.F.R. § 51.319 (f).
- 8.1.2 The ALI/DMS database contains End User information (including name, address, telephone information, and sometimes special information from the local service provider or End User) used to determine to which PSAP to route the call. The ALI/DMS database is used to provide enhanced routing flexibility for E911. CCI will be required to provide the BellSouth 911 database vendor daily service order updates to E911 database in accordance with Section 8.2.1.
- 8.2 <u>Technical Requirements</u>
- 8.2.1 BellSouth's 911 database vendor shall provide CCI the capability of providing updates to the ALI/DMS database through a specified electronic interface. CCI shall contact BellSouth's 911 database vendor directly to request interface. CCI shall provide updates directly to BellSouth's 911 database vendor on a daily basis. Updates shall be the responsibility of CCI and BellSouth shall not be liable for the transactions between CCI and BellSouth's 911 database vendor.

- 8.2.2 It is CCI's responsibility to retrieve and confirm statistical data and to correct errors obtained from BellSouth's 911 database vendor on a daily basis. All errors will be assigned a unique error code and the description of the error and the corrective action is described in the CLEC Users Guide for Facility Based Providers that is found on the BellSouth Interconnection Web site.
- 8.2.3 CCI shall conform to the BellSouth standards as described in the CLEC Users Guide to E911 for Facilities Based Providers that is located on the BellSouth Interconnection Web site at <a href="http://www.interconnection.bellsouth.com/guides">http://www.interconnection.bellsouth.com/guides</a>.
- 8.2.4 Stranded Unlocks are defined as End User records in BellSouth's ALI/DMS database that have not been migrated for over ninety (90) days to CCI, as a new provider of local service to the End User. Stranded Unlocks are those End User records that have been "unlocked" by the previous local exchange carrier that provided service to the End User and are open for CCI to assume responsibility for such records.
- 8.2.4.1 Based upon End User record ownership information available in the NPAC database, BellSouth shall provide a Stranded Unlock annual report to CCI that reflects all Stranded Unlocks that remain in the ALI/DMS database for over ninety (90) days. CCI shall review the Stranded Unlock report, identify its End User records and request to either delete such records or migrate the records to CCI within two (2) months following the date of the Stranded Unlock report provided by BellSouth. CCI shall reimburse BellSouth for any charges BellSouth's database vendor imposes on BellSouth for the deletion of CCI's records.

### 9 OSS

- 9.1 BellSouth has developed and made available electronic interfaces by which CCI may submit LSRs electronically.
- 9.2 LSRs submitted by means of one of these electronic interfaces will incur an electronic service order charge. LSRs submitted by means other than one of these interactive interfaces (e.g., mail, fax, courier, etc.) will incur a manual order service charge. An individual LSR will be identified for billing purposes by its Purchase Order Number (PON). Electronic and manual service order charges are specified in Exhibit A.
- 9.3 BellSouth will bill the electronic or manual service order charge for Network Elements as applicable, for an LSR, regardless of whether that LSR is later supplemented, clarified or cancelled.
- 9.4 Notwithstanding the foregoing, BellSouth will not bill an additional electronic or manual service order charge for supplements to any LSR submitted to clarify, correct, change or cancel a previously submitted LSR.

- 9.5 <u>Denial/Restoral OSS Charge.</u> BellSouth reserves the right to bill electronic or manual service order charges for each account as applicable. In the event CCI provides a list of customers to be denied and restored, rather than an LSR, each location on the list will require a separate PON and therefore will be billed as one LSR per location.
- 9.6 Network Elements and Other Services Manual Additive. The Commissions in some states have ordered per element manual additive NRC for Network Elements and Other Services ordered by means other than one of the interactive interfaces. These ordered Network Elements and Other Services manual additive NRCs will apply in these states, rather than the charge per LSR. The per element charges are listed in Exhibit A.

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	Unbundled Voice Loop, Non-Design Voice Loop, billing for BST providing make-up (Engineering Information - E.I.)		5	ANI	HANM		13.44									
	Manual Order Coordination for UVL-SL1s (per loop)		5 5	UEANL	UEAMC		8.15	8.15								
	Order Coordination for Specified Conversion Time for UVL-SL1 (nex 1 SR)			HANI	ISOJO		90 85									
2-WIRE	RE Unbundled COPPER LOOP		5	LONG	OCC SE		60.00									
	2-Wire Unbundled Copper Loop - Non-Designed Zone 1		1 UE	<u>=0</u>	UEQ2X	11.20	34.14	15.10	21.25	4.15						
	2 Wire Unbundled Copper Loop - Non-Designed - Zone 2		7 °	UEQ	UEQ2X	13.27	34.14	15.10	21.25	4.15						
	Lynne organization copy not considered and user promises and user premises		1	OH.	TIBET	10:01	<u>*</u> c	0.00	67:17	<u>+</u>						
	Manual Order Coordination 2 Wire Unbundled Copper Loop -		5 :	2	0.00		200	865								į
	Non-Designed (per loop) Unbundled Copper Loop, Non-Design Copper Loop, billing for		5	OEC	USBMC		8.15									
	BST providing make-up (Engineering Information - E.I.)		ĭ	UEQ	UEQMU		13.44									
7	Loop Testing - Basic 1st Half Hour		<u>قا</u> ق	g	URET1		34.16	34.16								
	CLEC to CLEC Conversion Charge Without Outside Dispatch		5	חבת	OKE A		28.82	6.82								
	(UCL-ND)		<u>5</u>	UEQ	UREWO		14.27	7.43								
UNBUNDLED	UNBUNDLED EXCHANGE ACCESS LOOP		+													
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		,	000	4	9	70 10	1	9							
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-			OEFOR OEFOB	CEALO	17.38	37.81	17.50	23.49	05.30						
	Zone 1 2 Wire Anglor Voice Grade Long, Sension Long 1 Line Selliting		- E	UEPSR UEPSB	UEABS	12.58	37.81	17.56	23.49	5.30						
	Zone 2		2 UE	UEPSR UEPSB	UEALS	21.05	37.81	17.56	23.49	5.30						
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting- Zone 2		2 UE	UEPSR UEPSB	UEABS	21.05	37.81	17.56	23.49	5.30						
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 3			UEPSR UEPSB	UEALS	34.34	37.81	17.56	23.49	530						
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-								2 3			<del> </del>				
UNBUNDLED	UNBUNDLED EXCHANGE ACCESS LOOP		ກ	UEPOR UEPOB	UEABS	\$5.5¢	37.81	17.36	23.49	5.30						
2-WIR	RE ANALOG VOICE GRADE LOOP															
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 1		1.0	UEA	UEAL2	14.38	88.00	55.00	47.24	7.44						
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 2		2 UE	UEA	UEAL2	22.85	88.00	55.00	47.24	7.44						
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Stonaling - Zone 3			4"	IFAI 2	36 14	00 88	00 33	47.24	7 44						
	Order Coordination for Specified Conversion Time (per LSR)		Т	UEA	SOOO		18.09	2000	17.11							
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 1		-	UEA	UEAR2	14.38	88.00	55.00	47.24	7.44						
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 2		2	UEA	UEAR2	22.85	88.00	55.00	47.24	7 44						
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse					1										
<u> </u>	Battery Signaling - Zone 3 Order Coordination for Specified Conversion Time (nex LSR)		<u>π</u>	EA	UEAR2	36.14	88.00	55.00	47.24	7.44	1					
	CLEC to CLEC Conversion Charge without outside dispatch		۲	UEA	UREWO		87.72	36.36								
O. A.	Loop Tagging - Service Level 2 (SL2)		ń	EA	URETL		11.21	1.10								
JIAA	4-Wire Analog Voice Grade Loop - Zone 1		1	EA	UEAL4	25.34	131.97	94.51	59.14	14.50						
	4-Wire Analog Voice Grade Loop - Zone 2		11	UEA	UEAL4	38.58	131.97	94.51	59.14	14.50						
	4-Wire Analog Voice Grade Loop - Zone 3 Order Coordination for Specified Consersion Time (nex 1.SP)		ε ε	EA	UEAL4	60.02	131.97	94.51	59.14	14.50						
	CLEC to CLEC Conversion Charge without outside dispatch		ĮΣ	EA	UREWO		87.72	36.36								

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Alabama												Attachment: 2 Exh. A	t: 2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim Z	Zone	BCS	nsoc			RATES (\$)			Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR		Incremental Incremental Charge Charge Manual Svc Order vs. Order vs. Electronic-		E 6 Y	Incremental Charge - Manual Svc Order vs.
			$\dashv$			}		ł					ısı	Addi	UISC 1St	Disc Add'I
						Rec	Nonrecurring First Add'l	+	Nonrecurring Disconnect First Add'I	Disconnect Add'I	SOMEC	SOMAN	SOMAN	OSS Rates (\$)	SOMAN	SOMAN
2-WIR	2-WIRE ISDN DIGITAL GRADE LOOP	-						H								
	2-Wire ISDN Digital Grade Loop - Zone 1				11.2X	21.88	117.24	17.67	52.88	10.54						
	2-Wire ISDN Digital Grade Loop - Zone 3		NON E		1112X	32.00	117.24	79.77	52.88	10.54						
	Order Coordination For Specified Conversion Time (ner LSR)		Т		SCOSI	3	18 09		8:30	5						
	CLEC to CLEC Conversion Charge without outside dispatch		Т		UREWO		91.63	44.16								
2-WIR	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP	ATIBLE LO	П													
	2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 1		141		XC 1911	10 1	110 00	00 89	47 24	7 44						
	2 Wire Unbundled ADSL Loop including manual service inquiry		1		ON EX	2	20.01	20.00	1-7-11-	F.						
	& facility reservation - Zone 2  2 Wire Unbundled ADSL Loop including manual service inquiry	+	7 7		UAL2X	12.73	110.00	08.00	47.24	7.44						
	& facility reservation - Zone 3		3 UAL		UAL2X	14.30	110.00	68.00	47.24	7.44						
	Order Coordination for Specified Conversion Time (per LSR)		₹ 		OCOST		18.09									
	z wire Oriounuled ADSL Loop without manual service inquiry & facility reservaton - Zone 1		1 UAL		UALZW	11.01	90.00	27.00	47.24	7.44						
	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 2		2 UAL		UAL2W	12.73	90.00	92.00	47.24	7.44						
	2 Wire Unbundled ADSL Loop without manual service inquiry &							1								
	facility reservation - Zone 3 Order Coordination for Specified Conversion Time (nex.) SP)		۳ اع		UALZW	14.30	90:00	57.00	47.24	7.44						
	CLEC to CLEC Conversion Charge without outside dispatch				UREWO		86.20	40.40								
2-WIR	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LOO	اے													
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 1		- OH		UHL2X	8.74	110.00	00.89	47.24	7.44						
	2 Wire Unbundled HDSL Loop including manual service inquiry		Г			!				1						
	& facility reservation - Zone 2 2 Wire Inhundled HDSI I one including manual service inquiry	$\frac{1}{1}$	2		UHL2X	10.17	110.00	98.00	47.24	4						
	& facility reservation - Zone 3		3 UHL		UHL2X	11.44	110.00	68.00	47.24	7.44						
	Order Coordination for Specified Conversion Time (per LSR)		를		OCOSI		18.09									
	2 Wire Unbundled HIDSL Loop without manual service inquiry and facility reservation - Zone 1		- CH		UHL2W	8.74	90.00	57.00	47.24	7.44						•
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		2 UHL		UHL2W	10.17	00.06	57.00	47.24	7.44						
	2 Wire Unbundled HDSL Loop without manual service inquiry				/vic	11 44	00 00	22	10.77	7.44						
	Order Coordination for Specified Conversion Time (per LSR)				OCOSL	<u> </u>	18.09	80.70	±7: /±	ţ.						
1	CLEC to CLEC Conversion Charge without outside dispatch		팅		UREWO		86.14	40.40								
	4 Wire Unbundled HDSL Loop including manual service inquiry					:										
	and facility reservation - Zone 1  4-Wire Unbundled HDSL Loop including manual service inquiry		H		UHL4X	13.95	148.30	98.00	97.70	9.73						
	and facility reservation - Zone 2		2 UH		UHL4X	15.56	148.36	68.00	51.70	9.73						ĺ
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3		3 UHL		UHL4X	15.25	148.36	68.00	51.70	9.73				,		
	Order Coordination for Specified Conversion Time (per LSR)		풀		OCOSE		18.09									
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1		- E	₩	UHL4W	13.95	94.00	57.00	51.70	9.73					-	
	4-Wire Unbundled HDSL Loop without manual service inquiry		-	=	IIHI 4W	15.56	04 00	57.00	51.70	9.73						
	and facility reservation - 20ne 2  4-Wire Unbundled HDSL Loop without manual service inquiry	<u> </u>	Т		חוריים ו	25.5	3.5	30.75	2	5						
_	Twing control of the		ε Ε		UHL4W	15.25	94.00	57.00	51.70	9.73						
	CLEC to CLEC Conversion Charge without outside dispatch	$\parallel$	515		UREWO		86.14	40.40			$\int$					
4-WIR	4-WIRE DS1 DIGITAL LOOP															
	4-Wire DS1 Digital Loop - Zone 1		- ^ <u> </u>   S		NSLXX USLXX	82.55	252.47	157.54	07.44	11.71						
	4-Wire DS1 Digital Loop - Zone z 4-Wire DS1 Digital Loop - Zone 3		3 USL		USLXX	314.52	252.47	157.54	44.70	11.71						
	Order Coordination for Specified Conversion Time (per LSR)		Ď		TSOOO		18.09									

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Alabama												Attachment: 2 Exh. A	t: 2 Exh. A		
												+	ncremental	<u>=</u>	=	Incremental
											Submitted S Elec	Submitted Manually N	Charge -	Charge -	Charge -	Charge -
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			œ					Order vs. Electronic- Disc Add'I
			$\parallel$			Rec	Nonrecurring	rring	Nonrecurring Disconnect	Disconnect	- I		1880	OSS Rates (\$)		
				i	i		First	Addi	First	AddT	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4-WIRE	4-WIRE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP		_رد	USL	OKEWO		101.09	43.05								
	4 Wire Unbundled Digital 19.2 Kbps			UDL	UDL19	26.09	126.27	88.80	59.14	14.50						
	4 Wire Unbundled Digital 19.2 Kbps		2 0	<u></u>	UDL 19	35.95	126.27	88.80	59.14	14.50						
1	4 Wire Unbundled Digital 19.2 Kops 4 Wire Unbundled Digital Loop 56 Khos - Zone 1		Т	5 2	UDI 56	37.88	126.27	88.80	59.14	14.50	†					
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2		2	NDF.	UDL56	35.95	126.27	88.80	59.14	14.50						
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3		П	JO.	UDL56	37.88	126.27	88.80	59.14	14.50						
	Order Coordination for Specified Conversion Time (per LSR)  4 Wire Unbundled Digital Con 64 Khrs Zone 1		) -		OCOST INDIES	28.09	18.09	OR RR	50 14	14.50		1				
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 2			UDL	UDL64	35.95	126.27	88.80	59.14	14.50						
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		3 0	ומר פוני	UDL64	37.88	126.27	88.80	59.14	14.50						
	Order Coordination for Specified Conversion Time (per LSR) CLEC to CLEC Conversion Charae without outside dispatch		712	JOD C	UREWO		18.09	49.75								
2-WIRI	E Unbundled COPPER LOOP															
	2-Wire Unbundled Copper Loop-Designed including manual service inquiry & facility reservation - Zone 1		1	nc <b>r</b>	UCLPB	11.01	112.46	65.30	47.24	7.44						
	2-Wire Unbundled Copper Loop-Designed including manual service inquiry & facility reservation - Zone 2		0 Z	NCF	UCLPB	12.73	112.46	65.30	47.24	7.44						
	2 Wire Unbundled Copper Loop-Designed including manual		-	ō	90.0	77	110 46	00.39	17.04	7.4.7						
	Service inquiry & lacility reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		Т	מכד	UCLMC	06.41	8.15	8.15	47.74	‡						
	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1	_	1	ncr	UCLPW	11.01	91.46	54.30	47.24	7.44						
	2-Wire Unbundled Copper Loop-Designed without manual service incluiny and facility reservation - Zone 2	_	2	100	NGI PW	12.73	91 46	543	47.74	7.44						
	2-Wire Unbundled Copper Loop-Designed without manual							3								
	Service inquiry and facility reservation - Zone 3 Order Coordination for Unbundled Cooper Loops (per loop)		n ⊒ e		NC MC	14.30	91.46	8.15	47.24	7.44						
	CLEC to CLEC Conversion Charge without outside dispatch															
4.WIR	(UCL-Des)		_	ncr	UREWO		97.23	42.48								
	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 1		-	NCL	UCL4S	17.36	135.21	88.05	51.70	9.73						
	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 2		2	ncr ncr	UCL4S	20.76	135.21	88.05	51.70	9.73						
	4-Wire Copper Loop-Designed including manual service inquiry			<u></u>	10148	28.21	135.21	20 88	F1 70	9 73						
	Order Coordination for Unbundled Copper Loops (per loop)		Ħ	nor.	UCLMC		8.15	8.15		5						
-	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1	-		Ton	UCL4W	17.36	114.21	67.05	51.70	9.73				-		
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2	-	2	NCF	UCL4W	20.76	114.21	67.05	51.70	9.73						
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 3	-			UCI 4W	28.21	114.21	67.05	51.70	9.73						
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.15	8.15								
I DOP MODIFI	CLEC to CLEC conversion Charge without outside dispatch			TOD	UREWO		97.23	42.48								
	Unbundled Loop Modification, Removal of Load Cois - 2 Wire pair less than or equal to 18k ft. per Unbundled Loop	_	ددر	UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB	ULMZL		0.00	0.00								
	Unbundled Loop Modification Removal of Load Coils - 4 Wire less than or equal to 18K ft, per Unbundled Loop	_		JHL, UCL, UEA	ULMAL		0.00	0.00								
	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop	_		UAL, UHL, UCL, UEQ,ULS,UEA, UEANL, UEPSR, UEPSB	ULMBT		32.41	32.41								
SUB-LOOPS	П															

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CATEGORY			_									_	Incremental Increment	Incremental	Incremental	Incremental
CATEGORY		_								-		_		Incremental	Incremental	Incremental
CATEGORY	_			-	_							Submitted	Charge .	Charge -	Charge .	Charne -
	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)					- 5	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.
						:							Electronic- 1st	Electronic- Add'I	Electronic- Disc 1st	Electronic- Disc Add'I
						, o	Nonrecurring	urring	Nonrecurring Disconnect	) Disconnect	ł I		SSO	OSS Rates (\$)		
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		-		-	3	First	Add"	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
dn gns	op Distribution Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set- Up	-	UEANL		USBSA		244.42									
gns	5-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	_	UEANL		USBSB		22.64			!						
Sut	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	-	HAN		USBSC		177.45									
Sut	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel	_	NATI		is Ben		7 4 4 A A A									
Sut	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1		1 UEANL		USBN2	11.21		30.96	45.25	6.70						
Sut	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2				USBN2	11.94	65.80	30.96	45.25	6.70						
Sut	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3		3 UEANL		USBN2	16.86	65.80	30.96	45.25	6.70						
PIO	ter Coordination for Unbundled Sub-Loops, per sub-loop pair		UEANL		USBMC		8.15	8.15								
Sub-Lo	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		1 UEANL		USBN4	8.46	79.03	44.19	49.71	9.07						
Suk	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2				USBN4	16.67	79.03	44.19	49.71	9.07						
Sut	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3		3 UEANL		USBN4	32.57	79.03	44.19	49.71	9.07						
Ord	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		UEANL		USBMC		8.15	8.15								
Sut	Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	-	UEAN		USBR2	2.27	53.01	18.17	45.25	6.70						
Ö	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	-	UEAN		USBMC		8.15	8.15		FO						
inc	Sub-Loop 4-Wire Intrabuliding Network Cable (INC)	+	OFAN		USBR4	0.00	C7'6C	24.41	49.71	9.07						
50 2	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		UEANI		USBMC		8.15	8.15								
Loo	op Testing - Basic Additional Half Hour		UEAN		JRETA		19.85	19.85								
2.4	Wire Copper Unbundled Sub-Loop Distribution - Zone 1		1		UCS2X	6.22	65.80	30.96	45.25	6.70						
2 %	Z Wire Copper Unbundled Sub-Loop Distribution - Zone Z  Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3 UEF		UCS2X	11.27	65.80	30.96	45.25							
O	der Coordination for Unbundled Sub-Loops, per sub-loop pair		UEF		JSBMC		8.15	8.15								
A 4 4	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1		1 UEF		UCS4X	6.11	79.03	44.19	49.71	9.07						
4 X	Vire Copper Unbundled Sub-Loop Distribution - Zone 3		3 UEF		JCS4X	15.36	79.03	44.19	49.71	9.07						
Orc	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	L.	UEF		USBMC		8.15	8.15								
χ	Loop Testing - Basic 1st Half Hour	1	HI H		URET1		34.16	34.16								
Unbundled	Network Terminating Wire (UNTW)		3		2		28.61	20.5				T				
5	bundled Network Terminating Wire (UNTW) per Pair		UENTW		UENPP	0.40	30.01									
Network In	Network Interface Device (NID)   Network Interface Device (NID) - 1-2 lines		TNHI		ND12		43.23	28.38								
Net	Network Interface Device (NID) - 1-6 lines		UENTW		UND16		63.97	49.11								
Net	Network Interface Device Cross Connect - 2 W		UENTW		JNDC2		5.87	5.87								
UNE OTHER PRO	otwork Interface Device Cross Connect - 4W	1	OEN		NDC4		5.87	5.87								
lz .	NID - Dispatch and Service Order for NID installation		OENI	UENTW	UNDBX	0.00	0.00									
5	NTW Circuit Id Establishment, Provisioning Uniy - No Kate	1	UEN	JEO U	LENCE	0.00	0.00									
UNI CONTRACTOR DEPO	Unbundled Contract Name, Provisioning Only - No Rate		ENT	0,5	UNECN	0.00	00.00									
UNE VITIEN, FIN	VISIONING ONLT - NO RATE	1	+	1	_											

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Alabama												Attachment: 2 Exh. A	2 Exh A		
													=	† <del>≅</del>	豆	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Submitted S Elec N per LSR	Submitted Manually N per LSR		Charge - Manual Svc	Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.
													Electronic- 1st	Α		Electronic- Disc Add'l
						Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect			OSS R	OSS Rates (\$)		
							FIFST	Add:I	First	Addil	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Contact Name, Provisioning Only - no rate		ゔゔ	UAL, UCL, UDC, UDL, UDN, UEA, UHL, USL	UNECN	00:00	0.00									
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate		5		USBFQ	00:00	00.00									
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate		5		USBFR	00 0	00.0									
	Unbundled DS1 Loop - Superframe Format Option - no rate		ηĎ	USL.	CCOSF	0.00	0.00									
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate		_ 5	nsr	CCOEF	00.00	00.0									
HIGH CAPACI	HIGH CAPACITY UNBUNDLED LOCAL LOOP															
	High Capacity Unbundled Local Loop - DS3 - Per Mile per month		Ď	UE3	1L5ND	8.38										
	High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		_ <u>5</u>	UE3	UE3PX	308.98	519.248	303.531	137.4135	96.117						
	High Capacity Unbundted Local Loop - STS-1 - Per Mile per month		Ď	UDLSX	1L5ND	8.38										
COOP MAKE.	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month IIP		I)	NDLSX	UDLS1	319.83	519.248	303.531	137.4135	96.117						
	Loop Makeup - Preordering Without Reservation, per working or		$\dagger$								1					
	spare facility quened (Manual).  Loop Makeup - Preordering With Reservation, per spare facility				UMKLW		20.00	20.00								
	Loop Makeup-With or Without Reservation, per working or		-		UMKLP		21.00	21.00								
S INE SPITTING	spare facility queried (Mechanized)		5	UMK	UMKMQ		0.59	0.59								
LINES	SPLITTING		+													
END C	END USER ORDERING-CENTRAL OFFICE BASED		H	П												
	Line Splitting - per line activation DLEC owned splitter		<b>⊃</b>  =		UREOS	0.61	10.10	3	0000	d						
	Line Splitting - per line activation BST owned - virtual		기치	UEPSR UEPSB	UREBV	0.61	37.01	21.19	20.02	9.83					İ	
MAIN	MAINTENANCE	100	- 1	- 11 3 Mi 14												
i C	NOTE: 11th Expecting charge will be maintained commensurate with belisoum's FCC No.1 Larm, S No Trouble Found - ber 1/2 hour increments - Basic	Delisourn	Ž	o.1 Larim, Section	ection 13.3.1 as applicable	licable.	80.00	55.00								
	No Trouble Found - per 1/2 hour increments - Overtime						90.00	65.00								
O NINI	No Trouble Found - per 1/2 hour increments - Premium						100.00	75.00								
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT		+													
	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month		٥	U1TVX	1L5XX	0.008838										
	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination		n	VITVX	U1TV2	21.13	40.54	27.41	16.74	6.90						
	Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade Rev Bat Per Mile per month		⇒	N1TVX	1L5XX	0.008838										
	Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bat Facility Termination		⇒	XVT1U	U1TR2	21.13	40.54	27.41	16.74	0.90						
	Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month		j		1L5XX	0.008838										
	Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility Termination		_ >	XT1U	U1TV4	18.73	40.54	27.41	16 74	06.9						
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile ber month		=		11 5xx	0.00838										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination		1=		THE	15.10	40.54	27.44	16 74	9						
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month		1 3		1L5XX	0.008838			5	26.5						
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination		1.3		U1TD6	15.12	40.54	27.41	16.74	06.9						

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NATE LIGHT   NATE LIGHT   National Plane   National Pla														Attachmen	T. V FYN A			
Column   C	CATEGORY	RATE ELEMENTS	L .	Zone	BCS	osn			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	
Proceedings - Operator's Contract's Contra														1st	Add'I	Disc 1st	Disc Add'I	
Honorine Channel Channel - 1581 - 158 May   Hard							Rec	Nonrect	urring Add"	Nonrecurring	Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates (\$)	NAMOS	MOMOS	
Temmination per month Interoffice Channel - Dedicated Transport - DS3 - Facility Interoffice Channel - Dedicated Transport - DS3 - Facility Interoffice Channel - Dedicated Transport - DS3 - Facility Interoffice Channel - Dedicated Transport - DS3 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per Interoffice Channel - Local Channel Intered Tear month - Local Channel Intered Tear month - Local Loop Intered Tear Intered		Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		2	10	11.5XX	0 18									NG INC	NO	
month the Channel - Dedicated Transport - DS3 - Per Mile per Innorth the Channel - Dedicated Transport - DS3 - Facility   U1TD3   Innorth the Channel - Dedicated Transport - DS3 - Facility   U1TD3   Innorth the Channel - Dedicated Transport - ST5-1 - Per Mile per   U1TD3   Innorth the Channel - Dedicated Transport - ST5-1 - Per Mile per   U1TD3   Innorth the Channel - Dedicated Transport - ST5-1 - Per Mile per   U1TD3   Innorth the Channel - Dedicated Transport - ST5-1 - Per Mile per   U1TD3   Innorth the Channel - Dedicated Transport - ST5-1 - Per Mile per   U1TD3   Innorth the Channel - Dedicated Transport - ST5-1 - Per Mile per   U1TD3   Innorth the Channel - Dedicated Transport - ST5-1 - Per Mile or Fraction   U1TD3   Innered per month - Local Channel   U1TD3   Innered per month - Local Channel   U1TD3   Innered per month - Local Channel   U1TD5   Innered per month   U1TD5   U1TD5   Innered per Month   U1TD5   U1TD5   Innered per Month   U1TD5   U1TD5   U1TD5   Innered per Month   U1TD5   U1TD5   U1TD5   U1TD5   Innered per Month   U1TD5   U1		Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination		50	<u> </u>	U1TE1	60 16	70 98	81.81	16 35	14 44							
Interoffice Channel - Dedicated Transport - DS3 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month Interoffice Channel - Dedicated Transport - STS-1 - Facility Interoffice Channel - Dedicated Transport - STS-1 - Facility  Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Interoffice Channel - Dedicated Transport - STS-1 - Facility  Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Intered per month - Local Channel Intered per per per month (Intered Per per per month (Intered Per per per per per per per month (Intered Per p		Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		5		1L5XX	4.09											
Interoffice Channel - Dedicated Transport - STS - 1 - Per Mile per Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Dedicated Transport - STS - 1 - Facility Interoffice Channel - Local Channel Interoffice		Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		25	.D3	U1TF3	703.52	278.75	162.76	60.20	28.46					į		
Interofrate Channel - Dedicated Transport - STS - 1 - Facility   Interofrate Channel - Dedicated Transport - STS - 1 - Facility   Interofrate Channel - Dedicated Strands. Per Route Mile or Fraction   UDF, UDFCX   Dark Fiber, Four Fiber Strands. Per Route Mile or Fraction   UDF, UDFCX   Dark Fiber, Four Fiber Strands. Per Route Mile or Fraction   UDF, UDFCX   UDFCX   Dark Fiber Four Fiber Strands. Per Route Mile or Fraction   UDF, UDFCX   UDFCX   Dark Fiber Four Fiber Strands. Per Route Mile or Fraction   UDF, UDFCX   Dark Mile Dark Fiber Four Fiber Strands. Per Route Mile or Fraction   UDF, UDFCX   Dark Mile Dark Dark Strands   UDF, UDFCX   Dark Fiber Four Fiber Strands. Per Route Mile or Fraction   UDF, UDFCX   Dark Mile Dark Dark Dark Dark Dark Dark Dark Dark		Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		5	S1	1L5XX	4.09											
Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction         UDF, UDFCX           Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction         UDF, UDFCX           Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction         UDF, UDFCX           NRC Dark Fiber, Interoffice Channel         UDF, UDFCX           OLCATION         UDF, UDFCX           NRC Dark Fiber, Interoffice Channel         UDF, UDFCX           OLCATION         UDF, UDFCX           NATURE Channel         UDF, UDFCX           DAY Strands         UDF, UDFCX           Splitting         Splitting           Splitting         Splitting           Splitting         Splitting           Stream Company         Splitting           Stream Company         Splitting           Stream Company         Splitting           Splitting         Splitting           Splitting         Splitting           Splitting         Splitting           Splitting         Splitting           Splittin		Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination		5		U1TFS	701.37	278.75	162.76	60.20	28.46				,			
Victor Fiber Strands, Per Route Mile or Fraction         UDF, UDFCX           Frour Fiber Strands, Per Route Mile or Fraction         UDF, UDFCX           Frour Fiber Strands, Per Route Mile or Fraction         UDF, UDFCX           Fiber - Interdifice Channel         UDF, UDFCX           An Interdifice Channel         UDF, UDFCX           An Interdifice Channel         UDF, UDFCX           An Interdifice Channel         UDF, UDFCX           ADE LODP FOR USE IN A COMBINATION         1 UNCXX           Stop (SL2) in Combination - Zone 3         3 UNCXX           Stop (SL2) in Combination - Zone 3         3 UNCXX           Stop (SL2) in Combination - Zone 3         3 UNCXX           Stop Digital Grade Loop in Com	DARK FIBER	1								3.3	2.07							
Four Fiber Strands, Per Route Mile or Fraction  Incompt. Interoffice Channel  Frour Fiber Strands, Per Route Mile or Fraction  Incompt. There Interoffice Channel  Four Fiber Strands, Per Route Mile or Fraction  Incompt. There Strands, Per Route Mile or Fraction  Incompt. There Interoffice Channel  Four Fiber Strands, Per Route Mile or Fraction  Incompt. There Strands, Per Route Mile or Fraction  Incompt. There Strands, Per Route Mile or Fraction  Incompt. There Strands, Per Route Mile and Per Strands, Per Route  Incompt. There Strands, Per Route Mile and Per Strands, Per Route  Incompt. There Strands, Per Route Mile and Incompt. There is a UNICXX  Incompt. Strands, Per Route Incompt. There is a UNICXX  Incompt. Strands, Per Route Incompt. There is a UNICXX  Incompt. Strands, Per Route Incompt. There is a UNICXX  Incompt. There is a Combination - Zone 1 3 UNICXX  Incompt. There is a Combination - Zone 2 3 UNICXX  Incompt. Strands Incomptination - Zone 3 3 UNICXX  Incompt. Strands Incompt. Strands Incompt. There is a UNICXX  Incompt. Strands Inco		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Channel		nDi	F, UDFCX	1L5DC	69.37											
The control of the		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel		idn	F, UDFCX	1L5DF	23.29											
UDF, UDFCX		NRC Dark Fiber - Interoffice Channel  Dark Fiber Four Fiber Strands Per Route Mile or Fraction		3	-, UDFCX	UDF14		639.09	137.87	317.06	197.66							
Name	VIRTUAL COS	Dan Fiber, roul Fiber Straits, her route mile of reaction Thereof per month - Local Loop I Carrollon		3	-, UDFCX	11.501.	69.37											
Wire Cross Connects (Loop) for Line  and non-recurring charges below will apply and the Switch-As-Is Ch and non-recurring charges below will apply and the Switch-As-Is Ch and non-recurring charges below will apply and the Switch-As-Is Ch and combination - Zone 1 in Combination - Zone 3 in Combination - Zone 3 in Combination - Zone 3 in Combination - Zone 1 in Combination - Zone 2 in Combination - Zone 2 israde Loop in Combination - Zone 2 israde Loop in Combination - Zone 2 israde Loop in Combination - Zone 3 in LNCOX ON FOR USE IN A COMBINATION  OF ROW USE IN COMBINATION  Grade Loop in Combination - Zone 2 Grade Loop in Combination - Zone 3 INNCOX  OP FOR USE IN A COMBINATION  Grade Loop in Combination - Zone 3 INNCOX  OP FOR USE IN A COMBINATION  Grade Loop in Combination - Zone 3 INNCOX  OP FOR USE IN A COMBINATION  Grade Loop in Combination - Zone 3 INNCOX  Grade Loop in Combination - Zone 3 INNCOX  Grade Loop in Combination - Zone 3 INNCOX  Combination - Zone 2 INNCOX  Combination - Zone 2 INNCOX  Combination - Zone 3 INNCOX  COMBINETIN - ZONE INNCOX		Virtual Collocation-2 Wire Cross Connects (Loop) for Line Splitting		I I		VE1LS	0.03	12.30	11.80	6.03	5.44							
Name Cross Connects (Loop) for Line   UEPSR UEP	PHYSICAL CO	CILOCATION																
and non-recurring charges below will apply and the Switch-As-Is Charge and not the non-recurring charges but		Physical Collocation-2 Wire Cross Connects (Loop) for Line Splitting		Ë	SR UEPSB	PE1LS	0.03	12.30	11.80	6.03	5.44							
VILLE   IN monthly meaning and ton-securating charges below will apply for UME combined Nework Elements.   VILLE   V	ENHANCED I	EXTENDED LINK (EELs)	]															
2-WINE VOICE GRADE LOP FOR USE IN A COMBINATION   UNCY   UFAL2   14.38   68.00   55.00   47.24   7.44	NOTE	The monthly recurring and non-recurring charges below will the monthly recurring and the Switch-As-Is Charge and not the	apply and he non-rec	the Switch	-As-Is Charge w	ill not apply fo apply for UNE	r UNE combine	tions provisio	ned as ' Ordin	arily Combine	d' Network Ele	ments.		İ				
1   UNCVX   UEAL2   14,38   88.00   55.00   47.24     2   UNCVX   UEAL2   2.28   6.58   4.72     3   UNCVX   UEAL2   36,14   88.00   55.00   47.24     4   UNCVX   UEAL4   25,34   131.97   94,51   59,14     5   2   UNCVX   UEAL4   0.53   6.58   4,72   59,14     5   3   UNCVX   UDL64   0.53   6.58   4,72   59,14     6   2   UNCX   UDL66   0.53   6.58   4,72   59,14     6   3   UNCX   UDL66   36,95   126,27   88.80   59,14     6   4   7   UNCX   UDL66   36,95   126,27   88.80   59,14     6   5   1   UNCX   UDL66   35,95   126,27   88.80   59,14     6   1   UNCX   UDL64   35,95   126,27   88.80   59,14     6   1   UNCX   UDL64   35,95   176,27   88.80   59,14     6   1   UNCX   UDL64   35,95   176,27   88.80   59,14     7   UNCX   UDL64   35,95   176,27   88.80   59,14     8   1   UNCX   UDL64   35,95   176,27   88.80   59,14     9   1   UNCX   UDL64   35,95   176,27   88.80   59,14     1   UNCX   UDL64   35,95   176,27   88.80   59,14     2   UNCX   UDL64   35,95   176,27   88.80   59,14     3   UNCX   UDL64   37,88   176,27   88.80   59,14     4   1   UNCX   UDL64   37,88   176,27   88.80   59,14     1   UNCX   UTL2X   21,88   117,24   79,77   52,88     1   UNCX   USLX   19,12   44,70     2   UNCX   USLX   19,18   25,247   157,54   44,70     3   UNCX   USLX   15,18   25,247   157,54   44,70     4   1   UNCX   USLX   15,18   25,247   157,54   44,70     5   UNCX   USLX   15,70   6,58   4,72     6   6   6   6   6   6     7   UNCX   USLX   15,70   6,58   4,72     8   10   15,754   44,70     9   10   10   12,70   6,58   4,72     9   10   12,70   12,754   44,70     10   10   12,70   12,754   44,70     10   10   12,70   12,754   44,70     11   10   12,70   12,754   44,70     12   13   13   13   13   13   13     13   14   13   13   13   13   13     14   15   14   14   15,754   44,70     15   15   15   15   15   15   15     15   15	2-WIF	E VOICE GRADE LOOP FOR USE IN A COMBINATION			•													
1		2-Wire VG Loop (SL2) in Combination - Zone 1		П	XX	UEAL2	14.38	88.00	55.00	47.24	7.44							
UNCVX   UEAL4   25.34   131.97   94.51   59.14		2-Wire VG Loop (SLZ) in Combination - Zone z 2-Wire VG Loop (SLZ) in Combination - Zone 3			XXX	UEAL2	36.14	88.00	55.00	47.24	44.7							
e 1 UNCVX UEAL4 25.34 131.97 94.51 59.14 e 2 UNCVX UEAL4 60.02 131.97 94.51 59.14 e 3 UNCXX UEAL4 60.02 131.97 94.51 59.14 e 1 UNCXX UDL56 26.09 126.27 88.80 59.14 e 2 UNCXX UDL56 37.89 126.27 88.80 59.14 e 3 UNCXX UDL56 37.89 126.27 88.80 59.14 e 1 UNCXX UDL54 26.09 126.27 88.80 59.14 e 1 UNCXX UDL54 35.95 126.27 88.80 59.14 e 2 UNCXX UDL54 35.95 126.27 88.80 59.14 e 3 UNCXX UDL54 35.95 126.27 88.80 59.14 e 3 UNCXX UDL54 35.95 176.27 88.80 59.14 e 3 UNCXX UDL54 35.95 176.27 88.80 59.14 e 3 UNCXX UTL2X 48.55 177.24 79.77 52.86 e 44.70 e 5 UNCXX USLXX 82.55 22.247 157.54 44.70 e 7 UNCXX USLXX 154.18 252.47 157.54 44.70 e 7 UNCXX USLXX 12.16 6.58 4.72 e 1 UNCXX USLXX 12.16 6.58 4.72 e 1 UNCXX USLXX 12.18 172.4 79.77 52.86 e 1 UNCXX USLXX 134.85 252.47 157.54 44.70 e 1 UNCXX USLXX 12.16 6.58 4.72 e 1 UNCXX USLXX 12.16 6.58 4.72 e 1 UNCXX USLXX 12.16 6.58 4.72 e 1 UNCXX USLXX 12.16 6.58 4.72 e 1 UNCXX USLXX 12.16 6.58 4.72 e 1 UNCXX USLXX 12.16 6.58 4.72 e 1 UNCXX USLXX 12.16 6.58 4.72 e 1 UNCXX USLXX 12.16 6.58 4.72 e 1 UNCXX USLXX 12.16 6.58 4.72 e 2 UNCXX USLXX 12.16 6.58 4.72 e 2 UNCXX USLXX 12.16 6.58 4.72 e 2 UNCXX USLXX 12.16 6.58 4.77 e 2 UNCXX USLXX 12.16 6.58 4.72 e 2 UNCXX USLXX 12.16 6.58 4.72 e 3 UNCXX USLXX 12.16 6.58 4.72 e 4.70 e 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		Voice Grade COCI - Per Month			XX	1D1VG	0.53	6.58	4.72	14.								
e 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4-WIF			- IN	X	1150.4	26.24	194 07	13 70	20 44	0.77							
NOTE   NOTE		4-Wire Analog Voice Grade Loop in Combination - Zone 2		Т	XXX	UEAL4	38.58	131.97	94.51	59.14	14.50							
DN         DN         COLOR		4-Wire Analog Voice Grade Loop in Combination - Zone 3 Voice Grade COCI in combination - ner month		П	XXX	UEAL4	60.02	131.97	94.51	59.14	14.50							
NUCOX   UDLS6   26.09   156.27   88.80   59.14	4-WIF	RE 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION		5		2	8	3	77.1									
NOCOX   UDL64   176.27   88.80   59.14		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2			Š	UDL56	26.09	126.27	88.80	59.14	14.50							
ON         UNCDX         UDL64         26.09         1.76.27         88.80         59.14           re 2         2         UNCDX         UDL64         26.09         126.27         88.80         59.14           re 2         2         UNCDX         UDL64         35.36         126.27         88.80         59.14           re 3         3         UNCDX         UDL64         37.88         126.27         88.80         59.14           re 3         3         UNCDX         UDL64         37.88         126.27         88.80         59.14           re 4         1         UNCDX         UDL64         37.88         176.27         88.80         59.14           re 5         1         UNCDX         U1L2X         21.88         117.24         79.77         52.88           re 5         1         UNCX         U1L2X         32.86         117.24         79.77         52.88           re 5         UNCX         UCLCA         24.1         6.58         4.77         52.88           re 5         UNCX         USLX         164.18         252.47         157.54         44.70           re 5         UNCX         USLX         154.18         252.47<		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		П	XQC	UDL56	37.88	126.27	88.80	59.14	14.50							
1   1   1   1   1   1   1   1   1   1	4-WIF	OCU-DP COCI (data) per month (2.4-64kbs) RE 64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION		Š	XQ	10100	1.12	6.58	4.72									
NUCDX   UDL64   35.95   126.27   88.80   59.14		4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		ر د د	XQC	UDL64	26.09	126.27	88.80	59.14	14.50							
1   UNCIX   UULCA   1,12   6.58   4.72   59.14     1   UNCIX   U1L2X   21.88   17.24   79.77   52.88     2   UNCIX   U1L2X   32.86   117.24   79.77   52.88     3   UNCIX   U1L2X   48.55   117.24   79.77   52.88     1   UNCIX   UCICA   2.41   6.58   4.72   52.88     2   UNCIX   USLXX   82.55   252.47   157.54   44.70     3   UNCIX   USLXX   154.18   252.47   157.54   44.70     4   10   UNCIX   UCIDI   12.70   6.58   4.72     5   UNCIX   UCIDI   12.70   6.58   4.72     5   UNCIX   UCIDI   12.70   6.58   4.72		4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2			XQC	UDL64	35.95	126.27	88.80	59.14	14.50							
1 UNCNX		OCU-DP COCI (data) - in combination - per month (2.4-64kbs)			X	10100	37.88	126.27	88.80	59.14	14.50							
1 UNCIX   U1L2X   21.88   117.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   52.88   17.24   79.77   79.78   7	2-WIF	RE ISDN LOOP FOR USE IN COMBINATION															i	
2 UNCKK U1L2X   32.85   117.24   79.77   52.88   117.24   79.77   52.88   117.24   79.77   52.88   117.24   79.77   52.88   117.24   79.77   52.88   117.24   79.77   52.88   12.24   79.77   52.88   12.24   79.77   52.88   12.24   79.77   52.88   12.24   79.77   52.88   12.24   79.77   52.88   12.24   79.77   79.78	1	2-Wire ISDN Loop in Combination - Zone 1			CNX	U1L2X	21.88	117.24	79.77	52.88	10.54							
UNCIX   UCICA   2.41   6.58   4.72   2.00     1 UNCIX   USLXX   82.55   252.47   157.54   44.70     2 UNCIX   USLXX   154.18   252.47   157.54   44.70     3 UNCIX   UCIDI   12.70   6.58   4.72		2-Wire ISDN Loop in Combination - Zone 2			CNX	U1L2X	32.85	117.24	79.77	52.88	10.54							
1 UNCIX USLXX 82.55 252.47 157.54 44.70   10.0CIX USLXX 154.18 252.47 157.54 44.70   10.0CIX UCID1 12.70 6.58 4.72		2-wire ISDN COCI (BRITE) - in combination - per month			ONX	UC1CA	2.41	6.58	4.72	3	5.5							
2 UNCIX USLXX 154.18 252.47 157.54 44.70 10.10 UNCIX UCID1 12.70 6.58 4.72	4-WI	RE DS1 DIGITAL LOOP FOR USE IN A COMBINATION  A-Wire DS1 Digital Loop in Combination - Zone 1	Ī	- C	XIC	TISLXX	82.55	252.47	157.54	44 70	11 71							
3 UNC1X USLXX 314.62 252.47 157.54 44.70 UNC1X UCID1 12.70 6.58 4.72		4-Wire DS1 Digital Loop in Combination - Zone 2		2 UN	C1X	USLXX	154.18	252.47	157.54	44.70	11.71							
Sc.0   07.31   10.00   X.000	1	4-Wire DS1 Digital Loop in Combination - Zone 3			C1X	USLXX	314.52	252.47	157.54	44.70	11.71							
		DOLOGO III CONSTITUTIONI PER INCOME		2	<u>&lt;</u>	בים ה	16.10	0.00	4.12									

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UNBUNDLED A	UNBUNDLED NETWORK ELEMENTS - Alabama												Attachment: 2 Exh. A	t: 2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim Zone	<u> </u>	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
					T	Rec	Nonrect	Nonrecurring	Nonrecurring Disconnect	Disconnect	OLERO C	1	OSS Rates (\$)	Rates (\$)	100	
2 WIRE VC	JOCE GRADE INTEROFFICE TRANSPORT FOR USE IN A CO	MBINATION			-		ISIL.	¥aa i	TILSE	Addi	SOMEC	OMAN	SOMAN	SOMAN	SOMAN	SOMAN
ţii	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per		XX		11 5XX	0.008838										
Ē	Interoffice Transport - 2-wire VG - Dedicated - Facility					2000		!								
4 WIRE VC	Termination per month  VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A CO	MBINATION	ONCOX		U1TV2	21.13	40.54	27.41	16.74	6.90						
in M	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per Month		NCVX		1L5XX	0.008838										
T E	Interoffice Transport - 4-wire VG - Dedicated - Facility Termination per month		UNCVX		U1TV4	18.73	40.54	27.41	16.74	06.90						
DS1 INTE	DS1 INTEROFFICE TRANSPORT FOR COMBINATION Interoffice Transport - Dedicated - DS1 combination - Per Mile ner month.		UNC1X		1L5XX	0.18										
Int	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month		UNC1X		U1TF1	60.16	89.27	81.81	16.35	14.44						
DS3 INTER	DS3 INTEROFFICE TRANSPORT FOR USE IN A COMBINATION															
Int Pe	Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		UNC3X		1L5XX	4.09										
TE TE	Interoffice Transport - Dedicated - DS3 - Facility Termination per month		NC3X		U1TF3	703.52	278.75	162.76	60.20	58.46						
37.	3/1 Channel System in combination per month		NC3X		AQ3	166.13	178.14	93.97	33.26	31.83						
STS-1 INT	STS-1 INTEROFFICE TRANSPORT FOR USE IN COMBINATION Interoffice Transport - Dedicated - STS-1 combination - Per Mile		-		+											
T.	Per Month		UNCSX		1L5XX	4.09										
<u>=</u> •	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month		ONCS		U1TFS	701.37	278.75	162.76	60.20	58.46						
3/	3/1 Channel System in combination per month		NCSX		MQ3	166.13	178.14	93.97	33.26	31.83						
4-WIRE St	4-WIRE 56 KBPS DIGITAL LOUP WITH 56 KBPS INTEROFFICE TRANSPORT	20 Z	CONCD		101.56	26.09	126.27	88.80	59.14	14.50			-			
14	wire 56 kbps Local Loop in combination - Zone 2	2	NCDX		UDLS6	35.95	126.27	88.80	59.14	14.50						•
14	4-wire 56 kbps Local Loop in combination - Zone 3	3			JDL56	37.88	126.27	88.80	59.14	14.50						
<u>E</u> <u>E</u>	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Per Mile per month	·	UNCDX		1L5XX	0.008838										
<u>= "</u>	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Facility Termination per month		UNCDX		U1TDS	15.12	40.54	27.41	16.74	06.90						
4-WIRE 64	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FICE TRANS	PORT			5		•								
4.	4-wire 64 kbps Looal Loop in Combination - Zone 1	- 0			70,00	26.09	126.27	88.80	59.14	14.50						
4 4	4-wire 64 kbps Lcoal Loop in Combination - Zone 2 4-wire 64 kbps Lcoal Loop in Combination - Zone 3	3 8	NCDX CNCDX		UDL64	37.88	126.27	88.80	59.14	14.50						
Ēå	Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Per Mile per month		NCON		11.5XX	0.008838										
Ē ű	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		XCONI		HITDE	15.12	40 54	27.41	16.74	06.90						!
4-WIRE 56	4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	TRANSPOR	1.		3	71.0	10:01	77.11	10.14	00:0						
4	4-wire 56 kbps Local Loop in combination - Zone 1	- 10	Т		95700	26.09	126.27	88.80	59.14	14.50						
4 4	-wire 56 kbps Local Loop in combination - Zone 2	7 6	CONCO		JDI 56	37.88	126.27	88.80	59.14	14.50						
4 5	4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per month				1L5XX	0.008838										
4	4-wire 56 kbps Interoffice Transport - Dedicated - Facility		П		1	ł		.,	100	0						
4-WIRE 6	1 emination per month 4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	TRANSPOR	T CONCOX		8010	71.0	#C:0#	77.41	10.74	06.90						
4	4-wire 64 kbps Local Loop in combination - Zone 1				JDL64	56.09	126.27	88.80	59.14	14.50						
4 4	4-wire 64 kbps Local Loop in combination - Zone 2 4-wire 64 kbps Local Loop in combination - Zone 3	3 2	3 UNCDX		UDL64 UDL64	35.95	126.27	88.80	59.14	14.50						,
13 8	14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per		1		11 5 % Y	9583000										
4	4-wire 64 kbps Interoffice Transport - Dedicated - Facility					2000										
1	Termination per month		UNCDX		01106	15.12	40.54	27.41	16.74	06.9						

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UNBUNDE	UNBUNDLED NETWORK ELEMENTS - Alabama											¥	Attachment: 2 Exh. A	xh. A		
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Svc Order Svc Order Submitted Submitted Submitted Manually per LSR per LSR		Incremental Incremental Charge - Charge - Manual Svc Order vs. Order vs. Electronic-	Incremental Inc Charge - C Manual Svc Ma Order vs. O Electronic Ele	Charge - Manual Svc N Order vs.	Incremental Charge - Manual Svc Order vs. Electronic-
			1				1								Disc 1st [	Disc Add'l
-			T			Rec	Nonrecu	Nonrecurring irst Add'i	Nonrecuring Disconnect	Disconnect Add'I	SOMEC SOMAN	L	SOMAN SOM	N	SOMAN	NAMOS
DS1	DS1 DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT		<del>   </del>	2504	25.		17 010			;	+-+	Н	++	$\vdash$		
	4-Wire DS1 Digital Loop in Combination - Zone 1		- -	INC.1X	USLXX	154 18	252.47	157.54	44.70	11.71						
	4-Wire DS1 Digital Loop in Combination - Zone 3		1	UNC1X	XX ISI	314.52	252.47	157.54	44.70	11.71						
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		_	XIONE	11 5XX	81.0										
	Interoffice Transport - Dedicated - DS1 combination - Facility		<del>                                     </del>	X CIVIC	7	9 9	70 08	20	16.26							
DS3	DS3 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	Ā		CINC. Y	L	90.10	99.57	01.01	10.33	14.44						
	DS3 Local Loop in combination - per mile per month		Ħ	UNC3X	1L5ND	9.637										
	DS3 Local Loop in combination - Facility Termination per month		ا د	UNC3X	UE3PX	355.327	519.248	303.531	137.4135	96.117						
	Interoffice Transport - Dedicated - DS3 - Per Mile per month Interoffice Transport - Dedicated - DS3 combination - Facility		+	UNC3X	1L5XX	4.09						-				
CTC 4	Termination per month	7000	7	UNC3X	U1TF3	703.52	278.75	162.76	60.20	58.46		-				
0	STS-1 Local Lolp in combination - per mile per month	STOK I	ヿ゙	UNCSX	1L5ND	9.637						-				!
	STS-1 Local Loop in combination - Facility Termination per month			UNCSX	UDLS1	367.8045	519.248	303.531	137.4135	96.117						
	Interoffice Transport - Dedicated - STS-1 combination - per mile per month			UNCSX	1L5XX	4.09										
	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month			UNCSX	U1TFS	701.37	278.75	162.76	60.20	58.46						
Whe	When used as a part of a currently combined facility, the non-recurr	ng charge	ou op se	t apply, but a Swit	ch As Is charg	te does apply.										
Wh	When used as ordinarily combined network elements in All States, the non-recurring charges apply and the Switch As Is Charge does not. Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each combination)	Charge (O	curring c	charges apply and i	the Switch As	Is Charge does	s not.									
	Nonrecurring Currently Combined Network Elements Switch -As- is Charce			UNCVX, UNCDX, UNC1X, UNC3X, UNCSX	, DOCC		5.59	5.59	86.9	86.9						
Opti	Optional Features & Functions:															
	Clear Channel Capability Extended Frame Option - per DS1	-		U1TD1, ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	00.00						
	Clear Channel Capability Super FrameOption - per DS1	-	<u> </u>	U1TD1, ULDD1,UNC1X	CCOSF		00:0	00:00	00:00	0.00						
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	-		ULDD1, U1TD1, UNC1X, USL	NRCCC		184.85	23.81	1.99	0.7741						
	C-bit Parity Option - Subsequent Activity - per DS3			U1TD3, ULDD3, UE3, UNC3X	NRCC3		219.13	79.7	0.7355	0.00						
Ď E	MULTIPLEXERS  DS1 to DS0 Channel System per month			UNC1X	MO.1	101.06	91.04	62.57	10.54	67.6						
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for a Local Loop			UDI.	10100	1.12	6.58	4.72	00:00	0.00						
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64/kb) used for connection to a channelized DS1 incest Channel in the same SWC as coloration.			G F E	10100	1 12	c c	4 72	00 0	00.0						
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a Local Local			NCI	UC1CA	2 41	65.58	4.72	00.0	000						
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel in the counce of the connection of the council of			ğ	(		9	4 73	8	6						
	In the same SWC as conocation Voice Grade COC! DSI to DS0 Channel System - per month lised five a local long		<u> </u>	UITA	101/G	0.53	0.00	4.12	00.00	00.0		-		+	+	
	Voice Grade COCI - DS1 to DS0 Channel System - per month			VED.	2	20.00	00:00	\$	3	90.5		-				
	used for connection to a channelized DS1 Local Channel in the same SWC as collocation			U1TUC	1D1VG	0.53	6.58	4.72	0.00	0.00						
	DS3 to DS1 Channel System per month		Ī	UNCSX	MO3	166.13	178.14	93.97	33.26	31.83						
	DS1 COCI used with Loop per month			USL	UC1D1	12.70	6.58	4.72	0.00	00:00		$\parallel$				

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CATEGORY   Part   Par	UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Alabama												Attachment: 2 Exh. A	: 2 Exh. A		
Rec	CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Incremental Charge - Charge - Manual Svor Order vs. Order vs. Electronic - Electronic Disc 1st   Disc Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
Nec   First   Add"1   First   Add"1   SOMEC   SOMAN							Nonrect	ırring	Nonrecurring	Disconnect			OSSF	Rates (\$)			
UC1D1         12.70         6.58         4.72         0.00           UC1D1         12.70         6.58         4.72         0.00           UC1D1         12.70         6.58         4.72         0.00							292	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UCID1         12.70         6.58         4.72         0.00           UCID1         12.70         6.58         4.72         0.00           UCID1         12.70         6.58         4.72         0.00		DS1 COCI (used for connection to a channelized DS1 Local															
UC1D1         12.70         6.58         4.72         0.00           UC1D1         12.70         6.58         4.72         0.00		Channel in the same SWC as collocation) per month		<u>د</u> 	NTUA	UC1D1	12.70	6.58	4.72	0.00	0.00						
UC1D1 12.70 6.58 4.72 0.00		DS1 COCI used with Interoffice Channel per month		٦	11TD1	UC1D1	12.70	6.58	4.72	00.0	00:0						
00.0		DS3 Interface Unit (DS1 COCI) used with Local Channel per			20	10401	42.70	o d	7.7	00	9						
	Note:	Rates displaying an "" in Interim column are interim as a rest	ult of a Co	mmission	n order.		12.70	95.0	4.12	8	8						

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	- 1	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l		SOMAN																
	-	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st		SOMAN	bsite:															
420	Attachment: 2 Exh. A	Charge - Charge - Charge - Manual Svc Order vs. Order vs. Electronic - 1st Add't	Rates (\$)	AN SOMAN	o internet We	Jes. CLEC m	For those el													
Attachma	Attachmen	Incremental Charge - Manual Svc Order vs. Electronic- 1st	OSS	SOMAN	Office, refer t	ordering charg														
	-	Svc Order Submitted Manually per LSR		SOMAN	s by Central	affici" service	be ordered e													
	0	Submitted Submitted Elec per LSR	⊢	SOMEC	Designations	ed "state spec	a product can													
			Disconnect	Add'I	d UNE Zone	C state ordere	determine if a	000		200				73.9	6.57	6.57	6.57	6.57	5.6	
			Nonrecurring Disconnect	First	To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website.	ibit are the PS	book (LOH) to	0.20	1 0	20.1				25.62	25.62	25.62	25.62	25.62	40.04	
		RATES (\$)		- <u>5</u>	Geographica	n this rate exh	Ordering Hand	00.00	9	8				22.83	22 83	22.83	22.83	22.83	200	0.83 48.65 23.95
			Nonrecurring	First	nes. To view	itly contained i	South's Local (	1.52	11 90	3		8 96	200	49.57	49.57	49.57	49.57	49.57		8.33 48.65 23.95
	!		000	) Lec	aged UNE Zo	harges curren	e refer to Bells							10.69	15.20	26.97	10.69	15.20		$\parallel$
		nsoc			o Geographically Deaveraged UNE Zones.	by BellSouth. The OSS charges currently contained in this rate exhibit are the PSC state ordered "state specific" service ordering charges. CLEC m	tegory. Pleas	MEC	SOMAN		applicable.	do wells		FAI 2	EAL2	EAL2	EASL	UEASL	I E SO	URET1 URETA
							sted in this ca	SO	Ö		Section 5 as applicable.	U O U U U U U U U U U U U U U U U U U U	H							
		BCS			nation refers	rges as offere	SOMEC rate li			No. 4 Torside	No.1 Jaritt,	UAL, UEANI, UCL, UEF, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UEO, UDF, UTD, UTDS, UTT2, UTT2, UTT2, UTT2, UTT3, UTT2, UTT3, UC1C,		UEA	UEA	UEAI	NEA!	UEAN	IFA	UEAN
	_	Interim Zone			t of a combi nection.htm	al" OSS cha	ding to the S			100	South S P.C.			-	2	8	(	2 8		
		<u> </u>			loops as par html/intercon ES"	ers the "region	billed accor	90	Request	of dation of the	ate with Bell	SOC, per		le 1	ne 2	ne 3	16.1	16.2 16.3	end User	
62					one loops or ome a clec/	tiator if it prefe	tronically will t	er Local Serv	Local Service	1	Commensur	Assignable US		e Level 1- Zor	e Level 1- Zor	e Level 1- Zor	e Level 1- Zor	e Level 1- 2or e Level 1- Zor	Tag Loop at E	
TS - Florid		RATE ELEMENTS			s for stand-al outh.com/bec ) - "STATE SI	contract nego	ordered elect	der Charge, F	ır Charge, Per	ARGE	oe maintaisie	Srault or Line.	a	Loop - Service	Loop - Servic	Loop - Servic	Loop - Servic	Loop - Servic	Rate Element,	If Hour mal Half Hour
K ELEMEN		RAT			n the sections section bells STEMS (OSS	uld contact its	int that can be	nic Service Or () - UNE Only	Service Orde Only	CEMENT CH	Cildige Will	Charge per C	CCESS LOOP	Voice Grade	Voice Grade	Voice Grade	Voice Grade	Voice Grade	scellaneous F	- Basic 1st Ha - Basic Addition
NETWOR					The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refers http://www.interconnection.bellsouth.com/become_a_clec/html/interconnection.htm TIONS SUPPORT SYSTEMS (OSS) - "STATE SPECIFIC RATES"	NOTE: (1) CLEC should contact its contract negotiator if it prefers the "regional" OSS charges as offered	2) Any eleme	USS - <u>Electronic</u> Service Order Charge, Per Local Service SOMEC 1.52 0.00 0.20 0.00	OSS - Manua	The Expedite	ined Expedit	UNE Expedite Charge per Circuit or Line Assignable USOC, per	XCHANGE A	2-Wire Analog	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	2-Wire Analog	2-Wire Analog	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	Unbundled Mi Premise	Loop Testing - Basic 1st Half Hour Loop Testing - Basic Additional Half Hour
UNBUNDLED NETWORK ELEMENTS - Florida		CATEGORY			The "Zone" shown in the sections for stand-alone loops or loops as part of a combin http://www.interconnection.bellsouth.com/become a clec/html/interconnection.htm OPERATIONS SUPPORT SYSTEMS (OSS) - "STATE SPECIFIC RATES"	NOTE: (	NOTE: (			UNE SERVICE DATE ADVANCEMENT CHARGE	i i	3.0	UNBUNDLED EXCHANGE ACCESS LOOP				1			

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I INDIAN	INDIAN EN NETWORK EI EMENTS - Florida												Attachment: 2 Exh. A	: 2 Exh. A		
TO TO TO											Svc Order S	Svc Order In	Incremental Incremental		Incremental Incremental	ncremental Charge -
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)					Ų	Ų	Ü	Manual Svc Order vs.
													Electronic- 1st		Α	Electronic- Disc Add'l
						200	Nonrecurring	П	Nonrecurring Disconnect	Disconnect			OSS	OSS Rates (\$)	1	1000
						Vac	First	Add'i	First	Add"	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CLEC to CLEC Conversion Charge Without Outside Dispatch (UVL-SL1)			UEANL	UREWO		15.78	8.94								
	Unbundled Voice Loop, Non-Design Voice Loop, billing for BST providing make-up (Engineering Information - E.I.)			UEANL	UEANM		13.49		-							
	Manual Order Coordination for UVL-SL1s (per loop)			UEANL	UEAMC		9:00	9.00								
	Order Coordination for Specified Conversion Time for UVL-SL1			CEAN	OCOSI		23.02			-						
2-WIF	2-WIRE Unbundled COPPER LOOP															
	2-Wire Unbundled Copper Loop - Non-Designed Zone 1		-	UEQ	UEQ2X	7.69	44.98	20.90	24.88	6.45		1				
	2 Wire Unbundled Copper Loop - Non-Designed - Zone 2		3 2	UEO	UEQ2X	19.38	44.98	20.90	24.88	6.45						
	Lythic angular opportunity and Loop at End User Drawning			UEO	URETL		8.33	0.83								
	Manual Order Coordination 2 Wire Unbundled Copper Loop -			UEO	USBMC		00.6									
	Under Copper Copy, Non-Design Cooper Loop, billing for Dest non-discount formation F 1)			OH!	UEOMU		13.49									
	BS I providing Hake-up (Crighteening mornanon Cr.)		+	UEQ	URET1		48.65	48.65								
	Loop Testing - Basic Additional Half Hour			UEQ	URETA		23.95	23.95								
	CLEC to CLEC Conversion Charge Without Outside Dispatch			UEO	UREWO		14.27	7.43								
UNBUNDLED	EXCHANGE ACCESS LOOP															
2-WIF	2-WIRE ANALOG VOICE GRADE LOOP															
_	Z Wire Analog voice Grade Loop-Service Level 1-Line Spirtung-	-	-	UEPSR UEPSB	UEALS	10.69	49.57	22.83	25.62	6.57						
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 1		-	UEPSR UEPSB	UEABS	10.69	49.57	22.83	25.62	6.57						
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting- Zone 2		2	UEPSR UEPSB	UEALS	15.20	49.57	22.83	25.62	6.57						
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-		2	UEPSR UEPSB	UEABS	15.20	49.57	22.83	25.62	6.57						
	2 Vivia Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone:		├	UEPSR UEPSB	UEALS	26.97	49.57	22.83	25.62	6.57						
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 3		п		UEABS	26.97	49.57	22.83	25.62	6.57						
UNBUNDLEI	UNBUNDLED EXCHANGE ACCESS LOOP															
11.7	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		,	- -	C IN SI	12.24	135 75	72 47	63.53	12.01						
	Ground Start Signaling - Zone    Z-Wire Analog Vice Grade Loop - Service Level 2 w/Loop or			7 TE	I IFAI 2	17.40	135.75	82.47	63.53	12.01						
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or			<u> </u>	C A	20.00	136 76	77 00	63 53	12.01						
	Ground Start Signaling - Zone 3 Order Coordination for Specified Conversion Time (per LSR)		2	UEA	OCOSE	20.00	23.02	1.30	83							
	2-Wire Analog Voice Gade Loop - Service Level 2 WReverse Battery Signaling - Zone 1		-	UEA	UEAR2	12.24	135.75	82.47	63.53	12.01						
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 2		2	UEA	UEAR2	17.40	135.75	82.47	63.53	12.01						
	2-wire Analog Core 2 Service Level 2 w/Reverse Pattery Cinnaling - Zone 3		e	UEA	UEAR2	30.87	135.75	82.47	63.53	12.01						
	Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSE		23.02	20 20								
1	CLEC to CLEC Conversion Charge without outside dispatch		1	UEA	URETL		11.21	1.10								
4-W	Loop lagging - Service Level Z (SLZ)  4-WIRE ANALOG VOICE GRADE LOOP			,												
	4-Wire Analog Voice Grade Loop - Zone 1		- 6	UEA	UEAL4	18.89	167.86	115.15	67.08	15.56						
	4-Wire Analog Voice Grade Loop - Zone 2  4-Wire Analog Voice Grade Loop - Zone 3		3 2	UEA	UEAL4	47.62	167.86	115.15	67.08	15.56						
	Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSE		23.02	4000								
	CLEC to CLEC Conversion Charge without outside dispatch			UEA	UNEWC		87.71	36.35								

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	CENTRY IT MOONTHING															
UNBONDE	UNBUNDLED NE I WORK ELEMEN I S - FIORIDA		_		-						200	o or o	Attachment: 2 Exh. A		I Total	1
CATEGORY	RATE ELEMENTS	Interim	20пе	BCS	nsoc			RATES (\$)			Submitted Submitted Elec per LSR		Charge Ch			Charge - Manual Svc Order vs. Electronic-
						200	Nonrecurring	ırring	Nonrecurring Disconnect	Disconnect			OSSE	OSS Rates (\$)		
						Nec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-WI	2-WIRE ISDN DIGITAL GRADE LOOP		+	NO	111 37	10.28	147.60	04.44	60 03	10.74						
	2-wire ISDN Digital Grade Loop - Zone 1		- 6	NO	32	27.40	147.69	94.4	62.23	10.71	T					
	2-Wire ISDN Digital Grade Loop - Zone 3		3 6	NGO	U1[2X	48.62	147.69	94.41	62.23	10.71						
	Order Coordination For Specified Conversion Time (per LSR)		,	NOO	OCOSE		23.02									
	CLEC to CLEC Conversion Charge without outside dispatch			NDN	UREWO		91.61	44.15								
2-WI	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP	ATIBLE LC	doc													
	2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 1		-	Ŕ	UAL2X	8.30	149.53	103.85	75.05	15,63						
	2 Wire Unbundled ADSL Loop including manual service inquiry			101	>6   4		440 650	100 05	20.25	15.63						
	2 Wire Unbundled ADSL Loop including manual service inquiry		7	3	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	00.	48.33	103.03	50.67	13,63						
	& facility reservation - Zone 3		8	TAI.	UAL2X	20.94	149.53	103.85	75.05	15.63						
	Order Coordination for Specified Conversion Time (per LSR)  2 Wire Unbundled ADSL Loop without manual service inquiry &		+	O'AL	CCOSE		70.62									
	facility reservation - Zone 1		-	UAL	UAL2W	8.30	124.83	71.12	60.64	9.12						
	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 2		2	NAL	UAL2W	11.80	124.83	71.12	60.64	9.12						
	2 Wire Unbundled ADSL Loop without manual service Inquiry &		٠	1	746 1411	70 00	104 60	74 45	V3 03							
	Order Coordination for Specified Conversion Time (per LSR)		7	N N	N SOCO	Z0.34	23.02	71.17	90.04	3.17						
	CLEC to CLEC Conversion Charge without outside dispatch			UAL	UREWO		86.19	40.39								
2-WI	IRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	ATIBLE LO	8													
	2 Wire Unbundled HUSL Loop including manual service inquiry & facility reservation - Zone 1		-	UHL	UHL2X	7.22	159.09	113.41	75.05	15.63		·				
	2 Wire Unbundled HDSL Loop including manual service inquiry 8 facility reservation - Zone 2		2	H	UHL2X	10.26	159.09	113.41	75.05	15.63						
	2 Wire Unbundled HDSL Loop including manual service inquiry						00 00 0	77 (77)	0 1							
	Order Coordination for Specified Conversion Time (per LSR)		2	불	OCOSL	19.61	23.02	113.4	60.67	13.03						
	2 Wire Unbundled HDSL Loop without manual service inquiry		,	-	č	1	4,70	0	0							
	2 Wire Inhundled HDSL Lone without manual service inquiry		-	OHL.	WZ N	77.7	134.40	80.08	90.04	3.12						
	and facility reservation - Zone 2		2	UHL	UHL2W	10.26	134.40	80.69	60.64	9.12						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3		n	품	UHLZW	18.21	134.40	80.69	60.64	9.12						
	Order Coordination for Specified Conversion Time (per LSR)			JH)	OCOSE		23.02									
4-WI	CLEC to CLEC Conversion Charge without outside dispatch 4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	ATIBLE LO	e e	불	UREWO		86.12	40.39								
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		-	불	UHL4X	10.86	193.31	138.98	77.15	12.61						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 2		2	불	UHL4X	15.44	193.31	138.98	77.15	12.61						
	4-Wire Unbundled HDSL Loop including manual service inquiry		cr.	Ī	XY IHI	27.39	193.31	138 98	77 15	12 61						
	Order Coordination for Specified Conversion Time (per LSR)			Ŧ	OCOSI		23.02									
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1			H,	UHL4W	10.86	168.62	115.47	62.74	11.22						!
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		2	퍔	UHL4W	15.44	168.62	115.47	62.74	11.22						
	4-Wire Unbundled HDSL Loop without manual service inquiry															
	and facility reservation - Zone 3		6	퇴	UHL4W	27.39	168.62	115.47	62.74	11.22						
	CLEC to CLEC Conversion Charge without outside dispatch		$\perp$	占	UREWO		86.12	40.39								
4-W	4-WIRE DS1 DIGITAL LOOP															
1	4-Wire DS1 Digital Loop - Zone 1	1		TSI ISI	X	70.74 100.54	313.75	181.48	61.22	13.53						
	4-Wire DS1 Digital Loop - Zone 2 4-Wire DS1 Digital Loop - Zone 3		3 6	USL	XX S	178.39		181.48	61.22	13.53						
	Order Coordination for Specified Conversion Time (per LSR)			USI	18000											

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UNBONDLE	UNBUNDLED NETWORK ELEMENTS - Florida					Ì							Attachment: 2 Exh. A	t: 2 Exh. A		
											Svc Order		Incremental Incremental		Incremental Incremental	Incremental
											Submitted Submitted		Charge -	Manual Svc	Gnarge - Manual Svc	Cnarge - Manual Svo
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			per LSR			Order vs.		Order vs.
													Electronic- 1st	Electronic- Add'I	Electronic- Disc 1st	Electronic- Disc Add'l
						, ad	Nonrecurring		Nonrecurring Disconnect	Disconnect			OSS Rates (\$)	Rates (\$)		
							First		First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4-WIRE	CLEC to CLEC Conversion Charge without outside dispatch  4 WIRE 19.2. 56 OR 64 KBPS DIGITAL GRADE LOOP		+	OS.	OKEWO		70.101	43.04								
	4 Wire Unbundled Digital 19.2 Kbps		-	UDI	UDL 19	22.20	161.56	108.85	67.08	15.56						
	4 Wire Unbundled Digital 19.2 Kbps		2	ig i	UDL 19	31.56	161.56	108.85	67.08							
	4 Wire Unbundled Digital 19.2 Kbps		m -	3 5	UDL19	22.30	161.30	108.85	67.08							
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2		- 2	nor.	UDLS6	31.56	161.56	108.85	67.08	15.56						
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3		9	UDL	UDL56	55.99	161.56	108.85	67.08							
	Order Coordination for Specified Conversion Time (per LSR)		+	3	15000 1101	22.20	23.02	108 85	87 OR	15.56						
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 2		- 2	No.	UDLG	31.56	161.56	108.85	67.08	15.56						
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		8	UDL	UDL64	55.99	161.56	108.85	67.08	15.56						
	Order Coordination for Specified Conversion Time (per LSR) CLEC to CLEC Conversion Charge without outside dispatch			NDF CDF	OCOSL		102.11	49.74								
2-WIRE	2-WIRE Unbundled COPPER LOOP															
	2-Wire Unbundled Copper Loop-Designed including manual service inquiry & facility reservation - Zone 1		+-	'n	UCLPB	8.30	148.50	102.82	75.05	15.63						
	2-Wire Unbundled Copper Loop-Designed including manual sensing including 8 facility reservation - Zone 2		0	IOI1	UCL PB	11.80	148.50	102.82	75.05	15.63				·		
	2 Wire Unbundled Copper Loop-Designed including manual		+	1	i	3										
	service inquiry & facility reservation - Zone 3		က	ncr	UCLPB	20.94	148.50	102.82	75.05	15.63						
	Order Coordination for Unbundled Copper Loops (per loop)			- JON	UCLMC		9.00	9.00								
	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1		-	- Ton	UCLPW	8.30	123.81	70.09	60.64	9.12						
	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2		2	ซก	UCLPW	11.80	123.81	70.09	60.64	9.12						
	2-Wire Unbundled Copper Loop-Designed without manual							9								
	Service inquiry and facility reservation - Zone 3 Order Coordination for Unbundled Copper Lone (per loop)		8	<u> </u>	UCLMC	20.94	123.81	9.00	60.64	9.12						
	CLEC to CLEC Conversion Charge without outside dispatch		l													
	(UCL -Des)			ರ್ಗ	UREWO		97.21	42.47								
4-WIR	4-WIRE COPPER LOOP  4-Wire Conner Loon-Designed including manual service inquity		+				+									
	and facility reservation - Zone 1		-	ncr	UCL4S	11.83	177.87	132.76	77.15	17.73						
	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 2		2	UCL	UCL4S	16.81	177.87	132.76	77.15	17.73						
	4-Wire Copper Loop-Designed including manual service inquiry		۳	Ö	UCI 4S	29.82	177.87	132.76	77.15	17.73						
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	NCLMC		9.00	9.00								
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1		_	ij	UCL4W	11.83	153.18	100.03	62.74	11.22						
	4-Wire Copper Loop-Designed without manual service inquiry		·	<u>-</u>	W OI	78 21	153 18	100.03	62 74	11 22						
	4-Wire Copper Loop-Designed without manual service inquiry					2	2									
	and facility reservation - Zone 3		9	d s	UCL4W	29.82	153.18	100.03	62.74	11.22						
	Order Coordination for Unbundled Copper Loops (per loop)		1	3 2	LIREWO	1	97.21	42.47								
LOOP MODIF	LOOP MODIFICATION				2											
	Unbundled Loop Modification, Removal of Load Coils - 2 Wire pair less han or equal to 18k ft, per Unbundled Loop			UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB	OLMZL		0.00	0.00								
	Unbundled Loop Modification Removal of Load Coils - 4 Wire less than or equal to 18K ft, per Unbundled Loop			UHL, UCL, UEA	ULM4L		0.00	0.00								
	Unbundled Loop Modification Removal of Bridged Tap Removal,			UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR,												
- 0000				UEPSB	ULMBT		10.52	10.52								
SUB-LOOPS						1										

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UNBUNDE	UNBUNDLED NETWORK ELEMENTS - Florida												Attachment: 2 Exh. A	t: 2 Exh. A		
											Svc Order Submitted	Svc Order Submitted Manually	Incremental Charge -	Charge -	Incremental I Charge -	Incremental Charge - Manual Svc
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			OZ.	per LSR				Order vs. Electronic- Disc Add'l
						Rec	Nonrec	Nonrecurring	Nonrecurrin	Nonrecurring Disconnect	SOMEC	SOMAN	SOMAN	OSS Rates (\$)	SOMAN	SOMAN
Sub-	Sub-Loop Distribution						16	2								
	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set- Up	-		UEANL	USBSA		487.23									
	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	-		UEANL	USBSB		6.25									
	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	_		UEANL	USBSC		169.25									-
	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up	_		UEANL	USBSD		38.65									
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1		-	UEANL	USBN2	6.46	60.19	21.78	47.50	5.26						
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2		2	UEANL	USBN2	9.18	60.19	21.78	47.50	5.26						
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3		8	UEANL	USBN2	16.29	60.19	21.78	47.50	5.26						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9.00	9.00								
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		1	UEANL	USBN4	7:37	68.83	30.42	49.71	09.9						
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2		2	UEANL	USBN4	10.47	68.83	30.42	49.71	6.60						
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3		8	UEANL	USBN4	18.58	68.83	30.42	49.71	9.60						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop 2-Wire Intrabuilding Network Cable (INC)			UEANL	USBMC USBR2	3.96	9.00	9.00	47.50	5.26						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	_		UEANL	USBMC USBR4	9.37	9.00	9.00	49.71	6.60						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Loop Testing - Basic 1st Half Hour			UEANL	USBMC URET1		9.00									
	Loop Testing - Basic Additional Half Hour  2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	-	_	UEANL	UCS2X	5.15				5.26						
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2 2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	<b>-</b>	3 2	UEF	UCS2X UCS2X	7.31	60.19	21.78	47.50							
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC											
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		- 2		UCS4X	7.61	68.83	30.42	49.71	09.9						
	4 Vire Copper Unburinged Sub-Loop Distribution - Zuire 3	-	,	- - -	ISBMC											
	Urder coordination for Unburided Sub-Loops, per sub-roup pair  Loop Testing - Basic 1st Half Hour			UEF	URET1		48.65	4								
-	Loop Testing - Basic Additional Half Hour			UEF	URETA		23.95									
5 .	Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.4572	18.02									
Net	Network Interface Device (NID)  Network Interface Device (NID) - 1-2 lines		$\downarrow$	UENTW	UND12		71.49									
	Network Interface Device (NID) - 1-6 lines			UENTW	UND16		113.89	89.07								
	Network Interface Device Cross Connect - 2 W  Network Interface Device Cross Connect - 4W			UENTW	UNDC4		7.63									
UNE OTHE	R, PROVISIONING ONLY - NO RATE			MUNICIPALITY	X GOVE	000										
	NID - Dispatch and Service Order for NID installation UNTW Circuit Id Establishment, Provisioning Only - No Rate			UENTW	$\perp \downarrow$	0.00	0.00									
	Unbundled Contract Name, Provisioning Only - No Rate		ر	UEANL, UEF, UEQ, U	UNECN	0.00	0.00									
UNE OTHE	ER, PROVISIONING ONLY - NO RAILE															

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Florida												Affachment 2 Exh A	2 Fxh A		
												<u> =</u>	Incremental	_ <del>_</del> _	Incremental	Incremental
Vacantes	OTATION IN TITLE			Č	9			( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )					Ü		ر	Charge - Manual Svc
200 E	C LECENTAL OF THE PROPERTY OF		9007	200	5000			KAIES (\$)			per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'I	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'I
						200	Nonrecurring		Nonrecurring Disconnect	Disconnect	7	4	OSSR	OSS Rates (\$)		
						Nec	First	G.I	First	Add'!	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Contact Name, Provisioning Only - no rate		ם ם	UAL, UCL, UDC, UDL, UDN, UEA, UHL, USL	UNECN	0.00	0.00									
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate		3	UEA,UDN,UCL,UDC	USBFQ	00:00	0.00									
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate		- 3	EA.USL.UCL.UDL	USBFR	00.0	000									
	Unbundled DS1 Loop - Superframe Format Option - no rate		H	nsr	CCOSF	00.0	00.00									
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate			nsr	CCOEF	0.00	0.00									
HIGH CAPACIT	HIGH CAPACITY UNBUNDLED LOCAL LOOP															
	High Capacity Unbundled Local Loop - DS3 - Per Mile per month		Ď	UE3	1L5ND	10.92										
	High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		ָ ɔ̃	UE3	UE3PX	386.88	639.8255	394.4615	159.9995	111.366						
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		Ď	NDLSX	1L5ND	10.92										
T	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		Ď	UDLSX	UDLS1	426.60	639.8255	394,4615	159.9995	111.366						
LOOP MAKE-L	Loop Makeup - Preordering Without Reservation, per working or		$\dagger$													
	spare facility queried (Manual).		1	UMK	UMKLW		52.17	52.17								
	Loop Makeup - Preordering With Reservation, per spare facility queried (Manual).			N	UMKLP		55.07	55.07								
	Loop MakeupWith or Without Reservation, per working or spare facility queried (Mechanized)			IMK	UMKMO		0.6784	0.6784								
LINE SPLITTING	NG															
LINES	LINE SPLITTING															
C C C	I ine Soliting - per line activation DI EC comed solitter		$\dagger$	BPGBI BPGBI	SCHOOL	0.61										
	Line Splitting - per line activation BST owned - physical			UEPSR UEPSB	UREBP	0.61	29.68	21.28	19.57	9.61						
HAINTENIAN	Line Splitting - per line activation BST owned - virtual			UEPSR UEPSB	UREBV	1.134	29.68	21.28	19.57	9.61						
NOTE	The Expedite charge will be maintained commensurate with E	3ellSouth's	S FCC No		Section 13.3.1 as applicable.	able.										
	No Trouble Found - per 1/2 hour increments - Basic						80.00	55.00								
	No Trouble Found - per 1/2 hour increments - Overtime		$\dagger$				90.00	65.00								
UNBUNDLED (	UNBUNDLED DEDICATED TRANSPORT		$\dagger$				00:00	3.00						Ì		
INTER	INTEROFFICE CHANNEL - DEDICATED TRANSPORT															
	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month			XVT1U	1L5XX	0.0091										
	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination				2VTIU	25.32	47.35	31.78	18.31	7.03						
	Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade Rev Bat Per Mile per month			XVT10	1L5XX	0.0091										
	Interoffice Channel - Dedicated Transport. 2- Wire VG Rev Bat Facility Termination		-3		U1TR2	25.32	47.35	31.78	18.31	7.03						
	Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month		-		1L5XX	0.0091										
	Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility Termination				U1TV4	22.58	47.35	31 78	18.31	7.03						
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month		=		11 5xx	0.0091										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination		=		HTDS	18.44	35 Th	24 78	4	1 00						
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile		<u> </u>		3 3	1000	8:		2	8.						
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility		+		I COVA	600.0										
	Termination		리	U1TDX	U1TD6	18.44	47.35	31.78	18.31	7.03		-				

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UNBON	UNBUNDLED NETWORK ELEMENTS - Florida															
											00		Attachment: 2 Exh. A			
CATEGORY	DRY RATE ELEMENTS	Interim	Zone	BCS	COSI			RATES (\$)					= 0		<u> </u>	Incremental Charge - Manual Svc
											per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
						Rec	Nonrecuring		Nonrecurring Disconnect	Disconnect			OSS R	OSS Rates (\$)		
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per						FIFST	Addi	First	Add"	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	month Interoffice Channel - Dedicated Tranport - DS1 - Facility		101 101		1L5XX	0.1856										
	Termination		U1TD1		U1TF1	88.44	105.54	98.47	21.47	19.05		•				
	Interortice Channel - Dedicated Transport - DS3 - Per Mile per month		U1TD3		1L5XX	3.87										
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		U1TD3		UITE3	1 071 00	335.46	219.28	20.03	70.56						
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per		14164		2 2	200	2	23.54	20.7	900						
	Increase Included Transport - STS-1 - Facility Termination		2 2		ILSAN MATER	3.07		000								
DARK FIBER			5		2	1,056.00	335.46	219.28	72.03	70.56						
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Channel		UDF	UDF, UDFCX	1L5DC	53.87										
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel		UDF		1L5DF	26.85										
	NRC Dark Fiber - interoffice Channel		Ġ	UDF, UDFCX	UDF14		751.34	193.88	356.21	230.11						
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop		UDF	UDF, UDFCX	1L5DL	53.87										
VIRTUAL	링															
- Claying	Virtual Collocation-2 Wire Cross Connects (Loop) for Line Splitting		5	UEPSR UEPSB	VE1LS	0.0502	11.57	11.57	00:00	0.00						
5	Denoise Cellandian 2 Min Control Control Control															
	Splitting		ÜE	UEPSR UEPSB	PE1LS	0.0276	8.22	7.22	5.74	4.58						
ENHANC	ENHANCED EXTENDED LINK (EELs)															
	VIVOE: The monthly recurring and non-recurring factors and not the non-recurring charace below will apply and the Switch-As-1s Charge will apply and the Switch-As-1s Charge will apply to the Switch As-1s Charge will apply and the Switch-As-1s Charge and not the non-recurring charace below will apply to the Switch As-1s Charge and not the non-recurring charace below will apply for UNE complications providenced as "Character Administration Engineers". Name of the switch As-1s Charge and not the non-recurring charace below will apply for UNE complications as "Character Administration and the Switch As-1s Charge and not the non-recurring charace below will apply to the Switch As-1s Charge and Name of the Name of Switch As-1s Charge and Name of Switch As-1s Character As-1s Charge and Name of Switch As-1s Charge and Name of	apply and t	the Switch-	As-Is Charge wi	Il not apply for	or UNE combin	ations provision	oned as Ordin	arily Combine	d' Network Ele	ments.					
14	-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION				1			- American	Name of the last	Our Fielileits.						
	2-Wire VG Loop (SL2) in Combination - Zone 1		1 UNC	XA	UEAL2	12.24	127.59	60.54	42.79	2.81						
	2-Wire VG Loop (SLZ) in Combination - Zone 2		7 ONC	×	UEAL2	17.40	127.59	60.54	42.79	2.81						
	Voice Grade COCI - Per Month		ONCVX	× ×	1D1VG	30.87	127.59	60.54 7 08	42.79	2.81						
4	4-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION					3	5	200								
	4-Wire Analog Voice Grade Loop in Combination - Zone 1		1 UNCVX		UEAL4	18.89	127.59	60.54	42.79	2.81						
	4-Wire Analog Voice Grade Loop in Combination - Zone 2 4-Wire Analog Voice Grade Loop in Combination - Zone 3		2 CINCVX		UEAL4	26.84	127.59	60.54	42.79	2.81						
	Voice Grade COCI in combination - per month		CINCAX		1D1VG	1.38	10.07	7.08	42.79	2.81					İ	
4	-WIRE 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION															
1	4-Wire 56kbps Digital Grade Loop in Combination - Zone 1		1 UNCDX		UDL56	22.20	127.59	60.54	42.79	2.81						
	4-Wire 56kbps Digital Grade Loop in Combination - Zone 3		1		UDL56	55.99	127.59	60.54	42.79	2.81						
	OCU-DP COCI (data) per month (2.4-64kbs)		UNCDX		10100	2.10	10.07	7.08								
*	4-WIRE 64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION 4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		L		19101	29.20	197 50	60.64	45.70	600						
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2				JDL64	31.56	127.59	60.34	42.79	2.81	Ī					
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3		3 UNCDX		UDL64	55.99	127.59	60.54	42.79	2.81	-	T				
	OCU-DP COCI (data) - in combination - per month (2.4-64kbs)		UNCDX		10100	2.10	10.07	7.08								
4	2-WIRE ISON LOOP FOR USE IN COMBINATION		1 INCNX		11 2X	10.28	127 50	09 09	42.70							
	2-Wire ISDN Loop in Combination - Zone 2				U1L2X	27.40	127.59	00.00	42.79	281						
	2-Wire ISDN Loop in Combination - Zone 3		3 UNCNX		U1L2X	48.62	127.59	60.60	42.79	2.81						
	2-wire ISDN COCI (BRITE) - in combination - per month		ONC		UC1CA	3.66	10.07	7.08								
*	4-Wire DS1 Digital Loop in Combination - Zone 1		- CN		XX ISI	70.74	217 75	121 62	177	14.45						
	4-Wire DS1 Digital Loop in Combination - Zone 2		2 UNC1X		NSLXX	100.54	217.75	121.62	1.15	14.45						
	4-Wire DS1 Digital Loop in Combination - Zone 3				XXISN	178.39	217.75	121.62	51.44	14.45						
	UST COOL IN compination per monut		IONCIX		เกเวก	13.70	10.07	7.08								

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UNBUNDIE	UNBUNDLED NETWORK EL EMENTS - Florida												444.04	1 1 0		
											Svc Order	Svr Order	Incremental Incremental	_	Literacuracia	Introductor
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Submitted Submitted Selection		Charge Ch			Charge - Manual Svc Order vs. Electronic-
						Dog	Nonrecurring		Nonrecurring Disconnect	Sconnect			OSS	OSS Rates (\$)		
2 WIRE	WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR IISE IN A COMBINATION	MRINATION	-				First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per															
	Month	1	ONCOX		1L5XX	0.0091									İ	
	Interornice Transport - Z-wire VG - Dedicated - Facility Termination per month		UNCVX		U1TV2	25.32	94.70	52.59	50.49	21.53						
4 WIRE	4 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	OMBINATION	7													
	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per Month		UNCVX		1L5XX	0.0091										
	Interoffice Transport - 4-wire VG - Dedicated - Facility Termination per month		200		2	01	1 2	c c	9	2						
DS1 IN	TEROFFICE TRANSPORT FOR COMBINATION		NCVX ONCVX		44	86.22	94.70	92.59	50.49	21.53						
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		UNC1X		1L5XX	0.1856										
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month		UNC1X		UATEA	88 44	174 46	122 46	45.61	17 95						
DS3 IN	DS3 INTEROFFICE TRANSPORT FOR USE IN A COMBINATION															
	Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		UNC3X		1L5XX	3.87										
	Interoffice Transport - Dedicated - DS3 - Facility Termination per month		I INICax		114753	1 071 00	335 46	90 010	20.07	23.07						
STS-1			5		2	0	04:000	7 13.20	77.03	00:07						
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile Per Month		NCSX		11.5xx	3.87										
	Interoffice Transport - Dedicated - STS-1 combination - Facility					5										
A WADE	Termination per month	Tabas	UNCSX		U1TFS	1,056.00	314.45	130.88	38.60	18.23						
	4-wire 56 kbps Local Loop in combination - Zone 1	Y C	1 NCDX		95 101	22.20	127.50	60 54	42.70	28.0						
	4-wire 56 kbps Local Loop in combination - Zone 2		2 UNCDX		UDL56	31.56	127.59	60.54	42.79	2.81						
	4-wire 56 kbps Local Loop in combination - Zone 3		3 UNCDX		UDL56	55.99	127.59	60.54	42.79	2.81						
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Per Mile per month		UNCDX		1L5XX	0.0091										
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -							1	:							
4-WIRE	4 WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FFICE TRAN	USPORT		5	18.44	94.70	92.59	50.49	21.53						
	4-wire 64 kbps Lcoal Loop in Combination - Zone 1		1 UNCDX		UDL64	22.20	127.59	60.54	42.79	2.81	Ī					
	4-wire 64 kbps Lcoal Loop in Combination - Zone 2		2 UNCDX		UDL64	31.56	127.59	60.54	42.79	2.81						
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		1		0000	25.98	127.59	90.34	42.79	2.81						
	Per Mile per month		UNCDX		1L5XX	0.0091										
	Interortice Transport - Dedicated - 4-wire 64 kbps combination - Facility Termination per month		UNCDX		U1TD6	18.44	94.70	52.59	50.49	21.53						
4-WIRE	4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	E TRANSPC	П													
	4-wire 56 kbps Local Loop in combination - Zone 1		T		UDL56	22.20	127.59	60.54	42.79	2.81						
	4-wire 56 kbps Local Loop in combination - Zone 3		3 UNCDX		UDLS6	55.99	127.59	80.54 47.54	42.79	2.81						
	4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per month		XCON		11 5xx	0.0091										
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility															
A WIDE	ermination per month   A WIDE A KIBDS   OOP WITH DS0 INTEROCEICE TRANSBORT	TDANICE	NCDX D		01105	18.44	94.70	52.59	50.49	21.53						
	4-wire 64 kbps Local Loop in combination - Zone 1	- IVAINST	1 UNCDX		UDL64	22.20	127.59	60.54	42.79	2.81						
	4-wire 64 kbps Local Loop in combination - Zone 2		П		UDL64	31.56	127.59	60.54	42.79	2.81					-	
1	4-wire 64 kbps Local Loop in combination - Zone 3		3 UNCDX		UDL64	55.99	127.59	60.54	42.79	2.81						
	I4-wire by kops interorrice Transport - Dedicated - Per Mile per month		UNCDX		1L5XX	0.0091										
	4-wire 64 kbps Interoffice Transport - Dedicated - Facility Termination ner month		XUONI		ИТПВ	18.44	07 70	£2 £9	00.00	24 63						
DS1 DI	DS1 DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT				200	1.0	i,	JZ.33	90.	25:17			1			
	4-Wire DS1 Digital Loop in Combination - Zone 1		1 UNC1X		NSLXX	70.74	217.75	121.62	51.44	14.45						

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INRIANI	LINBIANI ED NETWORK EI EMENTS - Florida												Attended	A 1		
			-								Svc Order Svc Order		Attachment: 4 Exn. A	7	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Submitted Elec per LSR		Charge - Manual Svc Order vs. Electronic-			Charge - Manual Svc Order vs. Electronic-
			$\dagger$			Rec	Nonrecurring	Irring	Nonrecurring Disconnect	Disconnect			SSO	OSS Rates (\$)		
1	4-Wire DS1 Digital Loop in Combination - Zone 2		Т	UNC1X	XXISI	100 54	217 75	Add"	First 51.44	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-Wire DS1 Digital Loop in Combination - Zone 3		3 0	UNC1X	USLXX	178.39	217.75	121.62	51.44	14.45						
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month			UNC1X	1L5XX	0.1856										
	Interoffice Transport - Dedicated - DS1 combination - Facility		=	INC1X	114TE1	88 44	174 46	122 46	75.81	17 QE						
DS3	DS3 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	ЖT		V-102		\$ .	1/4:40	122.40	40.01	C6.7						
	DS3 Local Loop in combination - per mile per month			UNC3X	1LSND	12.558										
	DS3 Local Loop in combination - Facility Termination per month			UNC3X	UE3PX	444.912	639.8255	394.4615	159.9995	111.366						
	Interoffice Transport - Dedicated - DS3 - Per Mile per month Interoffice Transport - Dedicated - DS3 combination - Facility		7	UNC3X	1L5XX	3.87										
STS	Termination per month STS-1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT	SPORT	<u> </u>	UNC3X	U1TF3	1,071.00	335.46	219.28	72.03	70.56						
	STS-1 Local Lolp in combination - per mile per month		Э	UNCSX	1L5ND	12.558										
	STS-1 Local Loop in combination - Facility Termination per month		ס	UNCSX	UDLS1	490.59	639.8255	394.4615	159.9995	111.366						
	Interoffice Transport - Dedicated - STS-1 combination - per mile per month		_ ⊃	UNCSX	1L5XX	3.87										
	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month		_ =	UNCSX	U1TFS	1,056.00	314.45	130.88	38.60	18.23						
ADDITIONAL	ADDITIONAL NETWORK ELEMENTS		H.													
Whei	when used as a part of a currency combined facility, the non-recurring charges do not apply, but When used as ordinarily combined network elements in All States, the non-recurring charges app	ng cnarge te non-rec	urring cl	apply, but a swi harges apply and	the Switch As	t a Switch As is charge does apply. oly and the Switch As is Charge does not.	s not.									
Non	recurring Currently Combined Network Elements "Switch As Is"	Charge (O	ne appli	es to each combir	nation)											
6	Nonrecurring Currently Combined Network Elements Switch -As- UNC1X, UNC3X, Is Charge - 2 wirel4-Wire VG UNCSX		2 2 2	UNCVX, UNCDX, UNC1X, UNC3X, UNCSX	UNCCC		8.98	8.98	8.98	8.98						
5	onal realures & runctions.	] -	13:	U1TD1,	i.		6	0	0	0						
	Char Channel Cabalilly Externoed Frame Option - per DOI	-	) = =	U1TD1, U1TD1,	19000		00.00	8 8	00.0	00:0						
	Clear Channel Capability (SF/ESF) Option - Subsequent	]	) 	ULDD1, U1TD1,	50		8	8	00:0	8						
	Activity - per DS1		7 2	UNC1X, USL U1TD3, ULDD3.	NRCCC		184.92	23.82	2.07	0.80						
	C-bit Parity Option - Subsequent Activity - per DS3		2	UE3, UNC3X	NRCC3		219.09	7.67	0.773	0.00						
MOE	DS1 to DS0 Channel System per month			UNC1X	MQ1	146.77	101.42	71.62								
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for a Local Loop			NDL	10100	2.10	10.07	7.08								
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for connection to a channelized DS1															
<u> </u>	Local Channel in the same SWC as collocation  2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per			U1TUD	10100	2.10	10.07	7.08	00.00	00.00						
	month for a Local Loop		1	NDN	UC1CA	3.66	10.07	7.08								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel in the same SWC as collocation			U1TUB	UC1CA	3.66	10.07	7.08	0.00	0.00	_					
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for a Local Loop			UEA	1D1VG	1.38	10.07	7.08								
	Voice Grade COCI - DS1 to DS0 Channel System - per month															
	same SWC as collocation		اد_	U1TUC	1D1VG	1.38	10.07	7.08	0.00							
	DS3 to DS1 Channel System per month		-	UNC3X	MQ3	211.19	199.28	118.64	40.34	39.07						
	DS1 COCI used with Loop per month		در	USL	UC1D1	13.76	10.07	7.08	40.34							
	DS1 COCI (used for connection to a channelized DS1 Local Channel in the same SWC as collocation) per month			U1TUA	UC1D1	13.76	10.07	7.08	0.00	0.00						
															1	

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UNBUNDLE	INBUNDLED NETWORK ELEMENTS - Florida												Attachment: 2 Exh. A	: 2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim Zone	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Svc Order Svc Order Incremental Incremental Incremental Incremental Submitted Charge- Charge- Charge- Charge- Charge- Charge- Charge- Charge- Elec Manual Svc Manual Svc Manual Svc Manual Svc Manual Svc Manual Svc Bectronic- Electronic- Electronic- Electronic- Electronic- Ist Add'l Disc 1st Disc Add'l	Incremental Incremental Incremental Charge - Charge - Charge - Charge - Charge - Charge - Charge - Charge - Manual Svc	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Cha
						300	Nonrec	Nonrecurring	Nonrecurring Disconnect	Disconnect			SSO	OSS Rates (\$)		
						JA V	First	Add'I	First	Add'I	SOMEC	SOMAN	Add'I SOMEC SOMAN SOMAN	SOMAN	SOMAN	SOMAN
	DS1 COCI used with Interoffice Channel per month		<u> </u>	J1TD1	UC1D1	13.76	10.07	7.08	00:00	00:0						
	DS3 Interface Unit (DS1 COCI) used with Local Channel per						!	:								
	month		n	ULDD1	UC1D1	13.76	10.07	7.08	0.00	0.00						
Note:	Note: Rates displaying an "I" in InterIm column are interIm as a result of a Commission order.	ult of a Co	mmission	order.												

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UNBUNDLED	UNBUNDLED NETWORK ELEMENTS - Georgia												Attachment: 2 Exh. A	t: 2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim Zo	Zone	BCS	osn			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Charge - Cha	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						000	Nonrecurring		Nonrecurring Disconnect	Disconnect			SSO	Rates (\$)		
						שנ	First	Add'I	First	Add'i	SOMEC	SOMAN	SOMAN	AN SOMAN	SOMAN	SOMAN
The "Zo	The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refers	oart of a con	nbination		hically Deav	raged UNE 2	Cones. To vier	w Geographic	to Geographically Deaveraged UNE Zones. To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website.	d UNE Zone De	signations	by Central C	Office, refer to	o internet Wet	osite:	
http://w	http://www.interconnection.belisouth.com/become_a_clec/html/interconnection.htm	connection.t	Ht.		.	,   		. [			,	.				
NOTE: (1	1) CLEC should contact its contract negotiator if it prefers the "re-	ional" OSS c	thandes a	s offered by BellSor	th The OSS	charges curr	Potty contained	d in this rate ex	hibit are the PS(	State ordered	"state snerif	L anima "ini	rdering charg			
NOTE: (	NOTE: (2) Any element that can be ordered electronically will be billed according to the SOME Crate listed in this category. Please refer to Bellisouth's Local Ordering handbook (LOH) to determine if a product can be ordered electronically will be billed according to the SOME Crate listed in this category. Please refer to Bellisouth's Local Ordering handbook (LOH) to determine if a product can be ordered electronically and the source of the sourc	cording to th	e SOME	Crate listed in this c	ategory. Plea	ise refer to Be	IlSouth's Loca	I Ordering Han	dbook (LOH) to	determine if a p	product can t	e ordered el	lectronically.	For those el		
NOTE: (.	<ol> <li>OSS - Electronic Service Order Charge, Per Local Service Re</li> </ol>	uest (LSR) -	NE O	y = \$110.00 Per Ea	ch Additional	1000 Orders }	Per Month									
<u> </u>	OSS - <u>Electronic</u> Service Order Charge, Per Local Service Request (LSR) - UNE Only Per First 1000 Orders Per Month			ŏ	SOMGA	920.00										
	Service Establishment Charge For OSS Interfaces (GA)		SYS		SYSLL		200:00	0.00	0.00	0.00						
	OSS - <u>Electronic</u> Service Order Charge, Per Local Service Request (LSR) - UNE Only			Š	SOMEC		00.0	00.0	00'0	000						
	OSS - Manual Service Order Charge, Per Local Service Request (LSR) - UNE Only				SOMAN		11.73	0.00	6.13	00.0						
UNE SERVICE D	DATE ADVANCEMENT CHARGE															
NOTE	NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No.1	ellSouth's F	CC No.1	Tariff, Section	5 as applicable.											
LIMBINDI ED ED	UNE Expedite Charge per Circuit or Line Assignable USOC, per Day		ULPS, U ULDS, U UC148, ULT178, UC161, UC161, UC161, UNDES,	UEANI, UCI, UDC, UDF, UDC, UDF, UBL, UTT1, UBL, UTT1, 3, UTT01, 3, UTT01, 3, UTT01, 3, UTT01, 3, UTT01, 4, UCIBC, CL, UCI	SDASP		200.00									
2-WIRE	ANALOG VOICE GRADE LOOP		-													ŀ
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1		!		EAL2	10.51	40.02	66.6	5.61	1.72						
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2		1 1		UEAL2	15.85	40.02		5.61	1.72						
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1	+	3 UEANL		UEASL UEASL	10.51	40.02		5.61	1.72					ĺ	
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2		1 1		FASIL	15.85	40.02	9.99	5.61	1.72						
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3				EASI	31.97	40.02	9.99	5.61	1.72						

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PATE ELEMENTS Interim Zone Unbundled Miscellaneous Rate Element, Tag Loop at End User Loop Testing - Basic 1st Half Hour Loop Testing - Basic Additional Half Hour CLEC to CLEC Conversion Charge Without Outside Dispatch (UVL-SL1) Unbundled Voice Loop, Non-Design Voice Loop, billing for BST Unbundled Voice Loop, Non-Design None Loop, billing for BST Unbundled Voice Loop, UND-SL1s (per loop) UEANL Unbundled Voice Conversion Charge Without Outside Dispatch Unbundled Voice Loop, UND-SL1s (per loop) UEANL UNDURGED UN	SSB	nsoc						Submitted		Charge -		Charge -	Incremental Charge -
					ES (\$)		:	Elec per LSR			Manual Svc Order vs. Electronic- Add'I	Manual Svc Order vs. Electronic- Disc 1st	Manual Svc Order vs. Electronic- Disc Add'l
		<u>-</u>	Rec	Nonrecurring First Ac	5	Nonrecurring Disconnect	Disconnect	Jaros	MAMOS	OSS Rates (\$)	Rates (\$)		
			-		$\dagger$	6	3	23000	OCHAIN	SOMAIN	SOMAN	SOMAN	SOMAN
				8.33	0.83								
		= 17	-	25.12	25.12								
				2005	20.02								
		EWO		15.75	8.92								
		MN		7.30	7.30								
	H	AMC		18.92	18.92								
pecined Conversion Time for UVL-SET		- 50		27.70									
2-WIRE UNBUNDLED COPPER LOOP - NON-DESIGNED		100		67.76									
ne 1		72X	11.02	44.69	22.40	000	000						
2 Wire Unbundled Copper Loop Non-Designed- Zone 2		72X	12.72	44.69	22.40	0.0	0.00						
3		32X	20.22	44.69	22.40	0.00	0.00						
Unbundled Miscellaneous Kate Element, Tag Loop at End User Premise	URETI	- E		8 33	0.83								
on 2 Wire Unbundled Copper Loop -					8								
Non-Designed (per loop)		USBMC	-	18.92	18.92								
BST providing make-up (Engineering information - E.I.)		OMC		7.30	7 30								
st Half Hour		URET1		25.12	25.12								
		ETA		13.62	13.62								
rsion Charge Without Outside Dispatch UEO		URFWO		14.25	7.42								
UNBUNDLED EXCHANGE ACCESS LOOP					7							!	
ADE LOOP													
on (SL1) for line Shiffing, Zone 1	ch the lower port- ic	oop combo rat	es UEPLX)		100								
oop (SL1) for Line Splitting - Zone 1 UEPS	SR UEPSB UEA	'BS	92.6	10.05	7.36	1.37	1.28						
oop (SL1) for Line Splitting - Zone 2	SR UEPSB UEA	NLS	14.86	ł	7.36	1.37	1.28						
oop (SL1) for Line Splitting - Zone 2   DEPS	SR UEPSB UEA	SBt	14.86		7.36	1.37	1.28						
2-Wire Voice Grade Loop (SL1)for Line Splitting - Zone 3   3 UEPSR UEPSB   UEALS   12-Wire Voice Grade   non (SL1)for Line Splitting - Zone 3   3   HEPSB   HEPSB   HEADS   HE	SR UEPSB UEA	ALS De	31.66		7.36	1.37	1.28						
UNBUNDLED EXCHANGE ACCESS LOOP	20 13		3	20.02	00.7	/6.	1.28						
2-WIRE ANALOG VOICE GRADE LOOP													
2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 1 UEA	UEAL2		11.57	79.85	24.65	18.92	7.87						
2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 2 UEA	UEAL2	1.2	16.95	79.85	24 65	18 02	787						
- Service Level 2 w/Loop or	, u	2	22.00	70.05									
	18000	JSC	90.50	57.79	74.03	10.92	19.7						
2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse	i		!										
Srade Loop - Service Level 2 w/Reverse	UEAKZ	24	11.5/	/9.85	24.65	18.92	7.87						
ne 2 UEA	UEAR2	VR2	16.95	79.85	24.65	18.92	7.87	-					
2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse	4 11	ğ	90 66	F									
2		OCOSL	23.00	57.79	74.65	18.92	78.7		1				
		owe		87.72	36.36								
Loop Tagging - Service Level 2 (SL2)	URE	ETL		11.19	1.10								
			50										
- 0		4	17.80	93.01	28.17	19.52	8.12						
3 6		14	30.25	93.01	28.17	19.52	8.12						
		OCOST	27.00	57.79	70.02	19:32	8.12		1				
CLEC to CLEC Conversion Charge without outside dispatch UEA		=wo		87.72	36.36								

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UNBOND	UNBONDLED NEI WORK ELEMENIS - GEORGIA				-						Svc Order	Svc Order	Incremental Incremental		Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	OSOC			RATES (\$)			Submitted Submitted Elec Manually per LSR per LSR		Charge - Manual Svc I Order vs. Electronic- 1st			Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring	ıming	Nonrecurring Disconnect	Disconnect	011100	1100	냜	OSS Rates (\$)	14100	1
	2-Wire ISDN Digital Grade Loop - Zone 1		10	NON	01L2X	21.89	180.06	35.25	18.23	Aga I 6.97	SOMEC	SOMAN	SOMAIN	SOMAIN	SOMAIN	SOMAN
	2-Wire ISDN Digital Grade Loop - Zone 2		2	NON	U1L2X	25.27	180.06	35.25	18.23	6.97						
	2-Wire ISDN Digital Grade Loop - Zone 3		3	NO	U1L2X	40.17	180.06	35.25	18.23	6.97						
	Order Coordination For Specified Conversion Time (per LSR)			NDN	OCOSE		57.79									
2 MAIL	CLEC to CLEC Conversion Charge without outside dispatch  without outside dispatch  without outside dispatch  comparing F I OOP	ATIRIFI	T	NO	UREWO		120.98	33.04								
1AA-7	2 Wire Unbundled ADSL Loop including manual service inquiry		T-													
	& facility reservation - Zone 1	-	-	UAL	UAL2X	11.23	44.69	31.55	0.00	0.00						
	2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 2	-	2	UAL	UAL2X	12.97	44.69	31.55	00:00	0.00					-	
	2 Wire Unbundled ADSL Loop including manual service inquiry 8 facility reservation - Zone 3	-	<u>ب</u>	₹	UALZX	20.62	44.69	31.55	0.00	0.00						
	Order Coordination for Specified Conversion Time (per LSR)			UAL	OCOSL		57.79									
	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 1	-	- D	UAL	UALZW	11.23	44.69	31.55	0.00	0.00						
	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 2	-	2 U	UAL	UALZW	12.97	44.69	31.55	0.00	0.00						
	2 Wire Unbundled ADSL Loop without manual service inquiry &	-			AIC MI	20.62	03.77	34 55	6	000						
	Tacility reservation - 2one 3 Order Coordination for Specified Conversion Time (ner LSR)		מ ב	TAL.	OCOS!	70.07	57.79	00.10	0.00	0.00		-				
	CLEC to CLEC Conversion Charge without outside dispatch	-	Ī	UAL	UREWO		44.69	29.29								
2-WIL	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE LO	ģ													
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 1	-	-	UHL	UHLZX	7.88	44.69	31.55	0.00	0.00						
	2 Wire Unbundled HDSL Loop including manual service inquiry	-	6	Ξ.	X6 IH1	60 6	44 69	31.55	000	000						
	2 Wire Unbundled HDSL Loop including manual service inquiry		T				3	2								
	A facility reservation - Zone 3		າ =	<u> </u>	OF COST	14.48	57 79	31.35	0.00	0.00		-				
	2 Wire Unbundled HDSL Loop without manual service Inquiry				1000		2	1								
	and facility reservation - Zone 1	1	-		UHLZW	7.88	44.69	31.55	00.00	00.0						
	2 Write Unburnated rIDSL Loop Without manual service Inquiry and facility reservation - Zone 2		2 U	UHL	UHL2W	60.6	44.69	31.55	00:00	0.00						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3	-		UHL	UHL2W	14.48	44.69	31.55	0.00	0.00			-			
	Order Coordination for Specified Conversion Time (per LSR)	-		골	OCOST		57.79	24 55								
4-W	RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	T	100	ONEWO		60.4	3								
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1	_	_	H	UHL4X	10.39	44.69	31.55	00:00	0.00						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 2	-	2	UHL	UHL4X	12.00	44.69	31.55	00.0	0.00						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3	_	3	UHL	UHL4X	19.07	44.69	31.55	0.00	0.00						
	Order Coordination for Specified Conversion Time (per LSR)		П	UHL	JSOOO		57.79									
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1	-	-	UHL	UHL4W	10.39	44.69	31.55	0.00	0.00						
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2	_	2 0	UHL	UHL4W	12.00	44.69	31.55	00:00	0.00						
	4-Wire Unbundled HDSL Loop without manual service inquiry	_	~	Ī	.HI 4W	19.07	44 69	34.55	00.0	00.0						
	Order Coordination for Specified Conversion Time (per LSR)	-	П	UHL	OCOSE	200	57.79									
1	CLEC to CLEC Conversion Charge without outside dispatch			H.	UREWO		44.69	31.55								
1	4-Wire DS1 Digital Loop - Zone 1		1	USL	USLXX	41.02	211.93	72.49	38.24	7.20						
	4-Wire DS1 Digital Loop - Zone 2			USL	XX	46.41	211.93	72.49	38.24	7.20						
	4-Wire DS1 Digital Loop - Zone 3 Order Coordination for Specified Conversion Time (per LSR)		۳	USL	XX SOSO	62.03	57.79	72.49	38.24	7.20						
	CLEC to CLEC Conversion Charge without outside dispatch			JSI.	UREWO		100.91	42.97								

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Interim   Zone   BCS   USOC   RATES (\$)   Rec   Interim   Nonrecurring   Nonrecurring   Disconsise   Rec   First   Add   Rist   Rist   Add   Rist   Rist   Add   Rist   Rist   Add   Rist
Interim   Zone   BCS   USOC
Interim   Zone   BCS   USOC   RATES (\$)   Per LSR
Interim Zone BCS USOC   RATES (\$)   RATE
Interim   Zone   BCS   USOC   RATES (\$)
Interim   Zone   BCS   USOC   RATE
Interim Zone BCS USOC   Rec File   File
Interim Zone BCS USOC   Re   Re   Re   Re   Re   Re   Re   R
Interim Zone BCS
Interim   Zone
Interim Zone Interim Zone 1 1 1 1 2 2 2 2 2 2 3 3 3 3 3 1 1 1 1 1
ADE LOOP  Solves - Zone 1  Solves - Zone 2  Solves - Zone 3  Inversion Time (per LSR)  Noversion Time (per LSR)  Solves - Zone 2  Solves - Zone 3  Solves - Zone 2  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 3  Solves - Zone 4  Solves - Zone 5  Solves - Zon
4WIRE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP 4 WIRE Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital Loop 56 Kbps - Zone 1 4 Wire Unbundled Digital Loop 56 Kbps - Zone 3 Order Coordination for Specified Conversion Time (per LSR) 4 Wire Unbundled Digital Loop 64 Kbps - Zone 3 4 Wire Unbundled Digital Loop 64 Kbps - Zone 1 4 Wire Unbundled Digital Loop 64 Kbps - Zone 2 4 Wire Unbundled Digital Loop 64 Kbps - Zone 2 4 Wire Unbundled Digital Loop 64 Kbps - Zone 2 4 Wire Unbundled Digital Loop 64 Kbps - Zone 2 5 Wire Coordination for Specified Conversion Time (per LSR)

## [CCCS Amendment 88 of 199]

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UNBUNDL	UNBUNDLED NETWORK ELEMENTS - Georgia												Attachment: 2 Exh. A	t: 2 Exh. A		
											Svc Order	-	Incremental Incremental		10	Incremental
CATEGORY	RATE ELEMENTS	Interim Z	Zone	BCS	nsoc			RATES (\$)			Submitted Elec per LSR	Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrect	Nonrecurring Irst Add'1	Nonrecurring Disconnect	Disconnect	SOMEC	NAMOS	SOMAN	OSS Rates (\$)	NAMOR	NOMON
-qns	Sub-Loop Distribution		H											NUMBER	NIC NIC NIC NIC NIC NIC NIC NIC NIC NIC	200
	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set- Up		5	UEANL	USBSA		255.76									
	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up		- H	UEANL	USBSB		7.29									
	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up		"		USBSC		175.09									
	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up		1 1		USBSD		75									
	Unbundled Sub-Loops, Riser Cable, 2-Wire per Loop, Working and Spare Loop Activation		<u> </u>		USBRC	361	28.46	3.85	2.20	000						
	Unbundled Sub-Loops, Riser Cable, 4-Wire per Loop, Working and Spare Loop Activation		5		USBRD	79.7	31.07	4.79	2.27	0.01						
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1		1 UE	UEANL	USBN2	6.52	28.46	3.85	2.20	0.01						
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2		2 UE	UEANL	USBN2	10.18	28.46	3.85	2.20	0.01						
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3		3 UE		USBN2	19.51	28.46	3.85	2.20	0.01						
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		1 UE		USBN4	5.93	31.07	4.79	2.27	0.01						
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2		2 UE	UEANL	USBN4	9.71	31.07	4.79	2.27	0 0						
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3				USBN4	18.85	31.07	4.79	2.27	0.01						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		n	UEANL	USBMC		18.92	18.92								
	Sub-Loop 2-Wire Intrabuilding Network Cable (INC)		J)		USBR2	3.61	28.46	3.85	2.20	0.01						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	_	5 5	UEANL	USBMC ISBR4	787	18.92	18.92	70.0	000						
	Order Coordination for Inhundled Sub-Lone per sub-Lone neir		<u> </u>		CMBSI		9	2 2	2.7							
	Loop Testing - Basic 1st Half Hour		; [5]		URET1		25.12	25.12								
	Loop Testing - Basic Additional Half Hour  2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	-	5 5		URETA	5 94	13.62	13.62	2.20	100						
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2 2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		2 °C	UEF	UCS2X UCS2X	7.51	28.46	3.85	2.20	0.01						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		3		USBMC		18.92	18.92								
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	-	2 UEF		UCS4X UCS4X	6.37	31.07	4.79	2.27	0.01						
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	-			UCS4X	9.10	31.07	4.79	2.27	0.01						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		5		USBMC		18.92	18.92								
	Loop Testing - Basic Additional Half Hour		UEF		URETA		13.62	25.12 13.62								
Ē	Unbundled Network Terminating Wire (UNTW)  [Unbundled Network Terminating Wire (UNTW) per Pair		]5	UENTW	UENPP	0.533	25.12	12.28								
Net	Vork Interface Device (NID)   Natural Interface Device (NID) - 1-2 lines	-	15		IND12		32.86	20.69								
	Network Interface Device (NID) - 1-6 lines		j		UND16		56.03	43.86								
	Network Interface Device Cross Connect - 2 W Network Interface Device Cross Connect - 4W	-	5 5	UENTW	UNDC2 UNDC4		2.45	2.45								
UNE OTHER	I, PROVISIONING ONLY - NO RATE IND - Disperse and Sendes Order for NID installation			WIN	XaONi	000	000									
	UNTW Circuit Id Establishment, Provisioning Only - No Rate		5 5	UENTW	UENCE	0.00	0.00									
	Unbundled Contract Name, Provisioning Only - No Rate		5 ti	DEANL, UEF, UEQ, U	UNECN	0.00	0.00									 !
				!	İ											

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Georgia											_	Attachment: 2 Exh. A	: 2 Exh. A		
											Svc Order S		Incremental Incremental	_	=	Incremental
											Submitted Submitted		Charge -	Charge -	Charge -	Charge -
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			œ					Order vs. Electronic-Disc Add'l
							Nonrecurring		Nonrecurring Disconnect	Disconnect			OSS	OSS Rates (\$)		
						200	First	q.i	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNE OTHER,	UNE OTHER, PROVISIONING ONLY - NO RATE															
	Unbundled Contact Name, Provisioning Only - no rate		UAL,UC UDN,UE	UAL,UCL,UDC,UDL,	UNECN	0:00	0:00									
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate		UEA,UC		USBFQ	0.00	0.00									
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no		SIAFI		Saga	000	000									
	Unbundled DS1 Loop - Superframe Format Option - no rate		USL	USL	CCOSF	0.00	0.00									
	Unbundled DS1 Loop - Expanded Superframe Format option -		<u> </u>		1100	0	6									
HIGH CAPACI	ITY UNBUNDLED LOCAL LOOP		100		1	0.00	20.0									
	High Capacity Unbundled Local Loop - DS3 - Per Mile per month		UE3		1L5ND	10.97										
	High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		UE3	ر	UE3PX	253.38	2,016.2145	151.685	129.8465	87.262						
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		NDFSX		1L5ND	10.97										
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		NDLSX	<u>, , , , , , , , , , , , , , , , , , , </u>	UDLS1	305.42	2,016.2145	151.685	129.8465	87.262						
LOOP MAKE-UP	dn															
	Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual).		SMS	<u></u>	UMKLW		15.19	15.19								
	Loop Makeup - Preordering With Reservation, per spare facility queried (Manual).		CMK		UMKLP		19.85	19.85								
	Loop Makeup-With or Without Reservation, per working or spare facility queried (Mechanized)		ZWE		OMXMO		0.82	0.82								
LINE SPLITTING	NG															
LINE SE	LINE SPLITTING FND LISER ORDERING-CENTRAL OFFICE BASED															
	Line Splitting - per line activation DLEC owned splitter		UEPSR		JREOS	0.61										
	Line Splitting - per line activation BST owned - physical		UEPSR	UEPSR UEPSB	UREBP	0.6297	20.10	12.40	7.68	4.30						
MAINTENANC	Line Spirtung - per line activation BSI owned - virtual SE OF SERVICE		UEPSI	OEFSB	) YEBV	0.0200	70.10	12.40	00.	06.4						
NOTE	NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No.1 Tariff, Section 13.3.1 as applicable.	BellSouth'	S FCC No.1 Ta	riff, Section 1.	3.3.1 as applic	cable.	000	000								
	No Trouble Found - per 1/2 hour increments - Basic						0006	93.00								
	No Trouble Found - per 1/2 hour increments - Premium						100.00	75.00								
UNBUNDLED	DLED DEDICATED TRANSPORT INTEROFFICE CHANNEL - DEDICATED TRANSPORT															
	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month		NT Y		1L5XX	0.0057										
	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination		XVTIV		SVEIN	12.87	48.46	19.48	16.58	5.00						
	Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade		XVTH		11 5XX	7500 0										
	Interoffice Teaming per month. 2- Wire VG Rev Bat Enaith, Tormington		X/LFI		11TR2	12.87	48 46	10 48	16.58	00 4						
	I acinty reminiation Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade		2 2		2 2	73000			2	8						
	Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade				8	10000										
	- Facility Termination		MAT/A		47170	10.78	48.46	19.48	16.58	2.00						
	Interoffice Channel - Dedicated Transport - 56 Kbps - per mile per month		U1TDX		1L5XX	0.0057										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination		VITDX		U1TD5	7.83	48.46	19.48	16.58	5.00						
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month		NOTIDX		XXSTI	0.0057										
	The morning											1				

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- CALIGIAN	INDINIDI ED METAMODY EL EMENITO											-				
ON DO NO	ED RELITATION ELEMENTS - Georgia	-	-										Attachment: 2 Exh. A			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Submitted (Submitted (	Submitted Manually per LSR	Charge Charge Charge Manual Svc Manual Svc Manual Svc Electronic Electronic Ist Add'I		Charge - Charge - Manual Svc   Order vs. Electronic- Disc 1st	Charge - Charge - Manual Svc Order vs. Electronic-
_		$\dagger$	+		+		Nonrecurring		Nonrecurring	Disconnect			350	Dates (¢)		
			-			Rec	First	-	First Add"	Add"	SOMEC	SOMAN	SOMAN	AN SOMAN	SOMAN	SOMAN
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination		LTDX		итре	7.83	48.46	84	16.58	5.00						
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		LOTTO		11.5XX	0.1154										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination		MTM		INTE:	25 19	111 03	80.28	34.36	21.73						
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		U1TD3		11.5XX	2.53										
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		U1TD3		UITE3	342.02	320.47	86.32	72.99	52.81						
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		U1TS1		1L5XX	2.53										
	1		U1TS1		UITES	358.67	320.47	86.32	66.77	52.81		-				
DARK FIBER																
	Dark Fiber, Four Fiber Strands, Per Route Mile of Fraction Thereof per month - Local Channel		ņ	UDF, UDFCX	1L5DC	46.84										
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel		ğ		11.5DF	23.29										
	NRC Dark Fiber - Interoffice Channel		Ŝ	UDF, UDFCX	UDF14		1,776.53	89.75	73.64	18.70						
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop		ġ	UDF, UDFCX	1L5DL	46.84										
VIRTUAL CO	COLLOCATION    Virtual Collocation-2 Wire Cross Connects (Loon) for Line															
	Splitting		Ė	UEPSR UEPSB	VE1LS	0.0188	0.00	0.00	0.00	00.00						
PHYSICAL	PHYSICAL COLLOCATION   Physical Collocation-2 Wire Cross Connects (Loop) for Line	<u> </u>	-													
	Splitting		ŊĖ	UEPSR UEPSB	PE1LS	0.0197	0.00	00:00								
ENHANCED	ENHANCED EXTENDED LINK (EELs)   NOTE: The monthly recurring and non-recurring charges below will a	apply and the	he Switch	-As-Is Charge wil	not apply fo	r UNE combin	ations provisi	oned as Ordin	l arily Combine	d' Network Ele	ements.					
NOT	NOTE: The monthly recurring and the Switch-As-Is Charge and not the non-recurring charges below will apply for UNE combinations provisioned as ' Currently Combined' Network Elements.	he non-recu	urring cha	rges below will a	pply for UNE	combinations	provisioned a	s Currently C	ombined" Netw	ork Elements						
Z-WI	RE VOICE GRADE LOOP FOR USE IN A COMBINATION    2-Wire VG Loop (SL2) in Combination - Zone 1		- N	INCXX	JEAI 2	11.57	195.94	36.38	18.42	6.86						
	2-Wire VG Loop (SL2) in Combination - Zone 2		2 UNCVX		UEAL2	16.95	195.94	36.38	18.42	6.86						
	2-Wire VG Loop (SL2) in Combination - Zone 3		3 UNCVX		UEAL2	33.08	195.94	36.38	18.42	98.9						
4-WIF	4-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION	1	Š		2	0.4009	26.12	7.30	00:00	5						
	4-Wire Analog Voice Grade Loop in Combination - Zone 1		S S		UEAL4	17.80	195.94	36.38	18.42	6.86						
	4-Wire Analog Voice Grade Loop in Combination - Zone 3		NO C	UNCVX	UEAL4	30.25	195.94	36.38	18.42	6.86						
A WIE	Voice Grade COCI in combination - per month		Š		1D1VG	0.4689	27.33	2.90	16.86	1.04						
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		-	UNCDX	UDL56	21.86	195.94	36.38	18.42	98.9						
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2		П		UDL56	28.36	195.94	36.38	18.42	6.86						
	OCU-DP COCI (data) per month (2.4-64kbs)		2 2	UNCDX	10100	30.22	27.33	2.90	16.86	1.04						
4-WI	RE 64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION		5					3	8							
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1				UDL64	21.86	195.94	36.38	18.42	6.86						
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3		ONO ONO	UNCDX	UDL64	38.22	195.94	36.38	18.42	6.86						
	OCU-DP COCI (data) - in combination - per month (2.4-64kbs)		Š		10100	0.9963	27.33	2.90	16.86	1.04						
2-WI	2-WIRE ISDN LOOP FOR USE IN COMBINATION  2-WIRE ISDN Loop in Combination - Zone 1		NII.	XNONI	1112X	19.82	195.94	36 38	18 42	6.86						
	2-Wire ISDN Loop in Combination - Zone 2		11		U1L2X	26.26	195.94	36.38	18.42	6.86						
	2-Wire ISDN Loop in Combination - Zone 3		NO ε		U1L2X	42.17	195.94	36.38	18.42	6.86						
4-Will	2-wire ISDN COCI (BRITE) - in combination - per month 4-WIRE DS1 DIGITAL LOOP FOR USE IN A COMBINATION	$\perp$	5		A COLOR	1.00	27.33	7.90	10.00	1.C						
	4-Wire DS1 Digital Loop in Combination - Zone 1		Ž	UNC1X	USLXX	41.02	209.45	70.44	37.91	6.86						
	4-Wire DS1 Digital Loop in Combination - Zone 2		2 ON		NSLXX	46.41	209.45	70.44	37.91	98.9						

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CATEGORY	Nonrecul First Nonrecul First 2.03 2.09.46 7.38 27.33 2.87 66.53 2.87 66.53 2.02 325.91 2.53 325.91 2.53 325.91 325.91	ES (\$)  10.44  2.90  2.90  33.61  45.73  45.73	Nonrecurring Disconnect First First 37.91 6.86 16.86 1.04 43.42 27.66 43.42 27.66 43.42 27.66		Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR SOMEC SOMAN	Charge - Charge - Orange - Orange - Orange - Orange - Orange - Ist OSS SOMAN		Charge - Ch Manual Svc Man Manual Svc Man Order vs - Biectronic - Elec Disc 1st Disc SOMAN SC	Charge - Charge - Manual Svc Medre vs. Biectronic. Disc Add'I
NUCCION   CONTRIBUTE   CONTRIBUTION   CONTRIBUTIO	Nonrecui First 1.05 7.35 2.09.46 2.87 66.53 0.78 66.53 0.78 66.53 15.4 4.19 87.76 2.53 2.53 2.53	ES (\$)  101  102  103  104  104  104  105  105  105  105  105	11st Add 37.91 Add 37.91 43.42 43.42 43.42 43.42 43.80 49.56		Manually R Manually R per LSR SOMAN				arge - ual Svc ual Svc tronic - tronic - c Add'il
Name of the Post Interfered Franksport For Use Interfered Franksport - Jedicated - Distriction per month   Name of the Post Interfered Franksport - Jedicated - Per Mile Per Month   Name of the Transport - Z-wire VG - Dedicated - Per Mile Per Month   Interfered Transport - Z-wire VG - Dedicated - Per Mile Per Month   Name of the Transport - Z-wire VG - Dedicated - Per Mile Per Month   Interfered Transport - Z-wire VG - Dedicated - Per Mile Per Month   Interfered Transport - Z-wire VG - Dedicated - Per Mile Per Month   Interfered Transport - Z-wire VG - Dedicated - Per Mile Per Month   Interfered Transport - A-wire VG - Dedicated - Per Mile Per Month   Interfered Transport - A-wire VG - Dedicated - Per Mile Per Month   Interfered Transport - Dedicated - DS1 combination - Per Mile Per Month   Interfered Transport - Dedicated - DS1 combination - Per Mile   UNC1X   UNC1X   UNC1X   UNC1X   UNC1X   UNC2X   UNC	2.02 325.91 Print Nonrecum First 2.03 2.09 46 5.3	ES (\$)  10.44  2.90  2.90  33.61  45.73  45.73	Hecurring Disconning 1 Add 37.91 16.86 43.42 43.42 43.40 49.56 49.56				2 · · · · · · · · · · · · · · · · · · ·		tronic. c Add'l
Nucix   Uslux   Uslux   Uslux   Uslux   Uslux   Ucidi   Ucidi   Uncix   Ucidi   Uncix   Ucidi   Uncix   Ucix   Ucidi   Uncix   Ucix	Nonrecuri First 2.03 F0945 7.35 27.33 0057 66.53 0078 66.53 0078 66.53 14.19 87.76 2.53 325.91	33.61 33.61 33.61 33.61 33.61 77.07	16.86 43.42 43.42 43.40 49.56 49.56			SOMAN	2		MAN
3 UNCTX USLXX  ON  UNCVX 115XX 0  UNCVX 115XX 0  UNCVX 115XX 0  UNCVX 115XX 0  UNCX 0  UNCX	66.53 66.53 66.53 87.76 87.76	70. 70. 70. 70. 70. 70. 70. 70. 70. 70.	.86 .86 .86 .80 .80	98 76 99 88 88 88 88 88 88 88 88 88 88 88 88					
UNCYX		33.61		27.60 27.60 27.97 32.88					
UNCVX		33.61		27.60					
ONCVX         1L5XX         0           UNCVX         U1TV2         0           UNCVX         U1TV4         0           UNCVX         U1TF1         0           UNC3X         U1TF1         0           UNC3X         U1TF3         3           UNCSX         U1TF3         3           UNCSX         U1TFS         3           UNCDX         U1TFS         3		33.61		27.60					
UNCVX U1TV2   UNCVX UNCVX U1TV4   UNCVX UNCVX U1TV4   UNCVX UNCVX U1TF1   UNCVX UNCVX U1TF1   UNCVX UNCVX U1TF3   S   UNCVX UNCVX U1TF3   S   UNCVX UNCVX U1TF5   S   UNCVX UNCVX U1TF5   S   UNCVX UNCVX UDL56   UNCVX UNCVX UDL56   UNCVX UDL56   UNCVX UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UNCVX UDL56   UDL56   UNCVX UDL56   UNCVX UDL56   UDL56   UNCVX UDL56		33.61		27.60					
UNCYX   LEXX   O		33.61		27.60					
UNCVX   11.5XX   0   0   0   0   0   0   0   0   0		33.61		27.60					
UNCVX		45.73		27.60					
UNC1X		77.07		32.88					
UNC1X		45.73		32.88					
Interoffice Transport - Dedicated - DS1 combination - Facility  Interoffice Transport - Dedicated - DS3 combination - Per Mile  Interoffice Transport - Dedicated - DS3 - Facility Termination per Mile  Interoffice Transport - Dedicated - DS3 - Facility Termination per Mile  Interoffice Transport - Dedicated - DS3 - Facility Termination per Mile  Interoffice Transport - Dedicated - STS - Tombination - Per Mile  Interoffice Transport - Dedicated - STS - Tombination - Per Mile  Interoffice Transport - Dedicated - STS - Tombination - Per Mile  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - STS - Tombination - Facility  Interoffice Transport - Dedicated - DS3 - Tombination - Double - Tombination - Tombination - Tombination - Tombination - Tombination - Tombination - Tombination - Tombination - Tomb		77.07		32.88					
EROFFICE TRANSPORT FOR USE IN A COMBINATION         Interview of the control of		70.77		32.88					
Per Month   Per Mile   OINC3X   11,5XX   11,5XX   Intervolfice Transport - Dedicated - US3 combination - Per Mile   OINC3X   11,5XX   Intervolfice Transport - Dedicated - US3 - Facility Termination per   OINC3X   OITF3   3   OITF3   3   OITF5		70.77		32.88					
UNC3X   UNC3X   UTF3   Standard   UNC3X   UTF3   Standard   UNC3X   UTF3   Standard   UNC3X   UTF3   Standard   UNC3X   UTF3   Standard   UNC3X   UTF3   Standard   UNC3X   UNC3X   UNC3X   UNC3X   UNC3X   UTF5   Standard   UNC3X   UTF5   Standard   UNC3X   UTF5   Standard   UNC3X   UTF5   Standard   UNC3X   UTF5   UNC3X   U		77.07		32.88					
TEROPFICE TRANSPORT F OR USE IN COMBINATION		20:22							
Def Manuary   Dedicated - STS-1 combination - Per Mile   UNCSX   1L5XX		20:22							
Interoffice Transport - Dedicated - STS-1 combination - Facility         UNCSX         UTFS         3           66 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT         1 UNCDX         UDL56           4-wire 56 kbps Local Loop in combination - Zone 1         2 UNCDX         UDL56           4-wire 56 kbps Local Loop in combination - Zone 2         2 UNCDX         UDL56           4-wire 56 kbps Local Loop in combination - Zone 2         3 UNCDX         UDL56		77.07		_					
56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT         1         UNCDX         UDL56           4-wire 56 Kbps Local Loop in combination - Zone 1         2         UNCDX         UDL56           4-wire 56 Kbps Local Loop in combination - Zone 2         2         UNCDX         UDL56           4-wire 56 Kbps Local Loop in combination - Zone 2         3         UNCDX         UDL56		;		32.88					
1 UNCUX UDL56 2 UNCDX UDL56 3 UNCDX UDL56		00					1		
3 UNCDX UDLS6		36.38	18.42	0.00				1	
2000	38.22 195.94	36.38	18.42	6.86					
UNCDX									
- Dedicated - 4-wire 56 kbps combination -	7 83	33.61	43.42	27.60					
D LOOP WITH 64 KBPS INTEROFFICE TRANSPORT		2.55		20:12					
NCDX UDL64		36.38	18.42	6.86					
4-wire 64 kbps Losal Loop in Combination - Zone 2 UNCUX UDL64 4-wire 64 kbps Losal Loop in Combination - Zone 3 UNCDX UDL64	38.22 195.94	36.38	18.42	0.86 6.86					
NG III									
ad - 4-wire 64 kbps combination -		7000		02 20					
Facility Termination per month	7.83 66.53	33.61	43.42	77.50					
UNCDX UDL56	21.86 195.94	36.38	18.42	6.86					
2 UNCDX UDL56		36.38	18.42	6.86					
4-wire 56 kbps Local Loop in combination - Zone 3 3 UNCUX UUL35 4-wires 56 kbps Interoffice Transport - Dedicated - Per Mile per	38.22	36.38	18.42	0.80					
UNCDX 1L5XX	0.0057	!							
4-wire 56 kbps Interoffice Transport - Dedicated - Facility Termination per month UNCDX U1TD5	7.83 66.53	33.61	43.42	27.60					
CE TRANSPORT		0000	or or						
1 UNCDX UDL64		36.38	18.42	6.86			+		
4-wire 64 kbps Local Loop in combination - Zone 3 3 UNCDX UDL64	38.22 195.94	36.38	18.42	6.86					
UNCDX 1L5XX	0.0057								
64 kbps Interoffice Transport - Dedicated - Facility	7.83 66.53	33.61	43.42	27.60					

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UNBONDLE	LINBUNDLED NETWORK ELEMENTS - Georgia												Attachment: 2 Exh. A	t: 2 Exh. A		
			_									Svc Order	=	<del> </del>	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)				Submitted Manually per LSR		Charge - Manual Svc Order vs. Electronic- Add'l	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring	ırring	Nonrecurring Disconnect	Disconnect	02000		SSO	OSS Rates (\$)		
064.0	DS4 DIGITAL LOOP AND DS4 INTERFOREICE TRANSPORT						FIFST	Addi	riist	Add	SOME	SOMAN	SOMBIN	SOMAN	OCIMAN	SOMAN
3	4-Wire DS1 Digital Loop in Combination - Zone 1		1 UNC	×	XXTSN	41.02	209.45	70.44	37.91	6.86						
	4-Wire DS1 Digital Loop in Combination - Zone 2		2 UNC1X	××	NSLXX	46.41	209.45	70.44	37.91	6.86						
	4-Wire UST Ugital Loop in Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile			×	XX	62.03	Z09.45	4.0.	18.78	0.80						
	per month		UNC1X	×	1L5XX	0.1154										
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month		UNC1X	×	U1TF1	34.19	87.76	45.73	43.80	27.97						
DS3 D	DS3 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT DS3 Local Loop in combination - per mile per month	۲.	UNC3X	×	1L5ND	12.6155										
			_													
	DS3 Local Loop in combination - Facility Termination per month Interoffice Transport - Dedicated - DS3 - Per Mile per month		UNC3X	××	UE3PX 1L5XX	291.387	2,016.2145	151.685	129.8465	87.262						
	Interoffice Transport - Dedicated - DS3 combination - Facility Termination per month		UNC3X	×	U1TF3	342.02	325.91	77.07	49.56	32.88	-					
STS-1	I DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANS STS-1 Local Lolp in combination - per mile per month	PORT	UNCSX	×	1L5ND	12.6155										
	STS-1 Local Loop in combination - Facility Termination per month		NCSX	×	UDLS1	351.233	2,016.2145	151.685	129.8465	87.262						
	Interoffice Transport - Dedicated - STS-1 combination - per mile per month		NCSX	×	1L5XX	2.53										
	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month		UNCSX	×	UTFS	358.67	325.91	77.07	49.56	32.88						
ADDITIONAL	ADDITIONAL NETWORK ELEMENTS															
When	When used as a part of a currently combined facility, the non-recurrng charges do not apply, but When used as ordinarily combined network elements in All States, the non-recurring charges app	g charge e non-rec	se do not ap	oly, but a Switch	t a Switch As is charge does apply.  ply and the Switch As is Charge does not.	e does apply. s Charge doe	s not.									
Nonre	Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each	harge (O	ne applies to	each combination)	tion)											
	Nonrecuring Currently Combined Network Elements Switch -As- Is Charge		UNCVX, UNC1X, UNCSX	UNCVX, UNCDX, UNC1X, UNC3X, UNCSX	UNCCC		5.70	5.70	6.61	6.61						
2000	mai reatures & runtums. Clear Channel Canability Extended Frame Ontion - ner DS1	-	U1TD1	01, 01.UNC1X	CCOEF		00.00	0.00	00:0	00:00						
	Clear Channel Canability Suner FrameOntion - per DS1	_	U1TL	U1TD1, ULDD1,UNC1X	CCOSF		0.00	00.00	00:0	00:00						
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	_	ULDI	ULDD1, U1TD1, UNC1X, USL	NRCCC		184.62	23.78	2.03	0.79						
	C-bit Parity Option - Subsequent Activity - per DS3	-	U1TI UE3,	U1TD3, ULDD3, UE3, UNC3X	NRCC3		218.74	7.66	0.7591	0.00						
MOL	MULTIPLEXERS DS1 to DS0 Channel System per month		UNC1X	×	MQ1	69.75	86.10									
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for a Local Loop		UDL		10100	0.9963	11.98	11.39	6.61	6.61						
	OCU-DP COCi (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for connection to a channelized DS1 Local Channel in the same SWC as collocation	,	U1TUD	Q	10100	0.9963	11.98	11.39	6.61	6.61						
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a Local Loop		SON		UC1CA	1.66	15.81	11.39	6.61	6.61						
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel in the same SWC as collocation		U1TUB	e e	UC1CA	1.66	15.81	11.39	6.61	6.61						
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for a Local Loop		UEA		1D1VG	0.4689	11.98	11.39	6.61	6.61						
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for connection to a channelized DS1 Local Channel in the		<u> </u>	<u>ç</u>	O, PG	0037 0	00	25	ű	0						
	Same SWC as collocation DS3 to DS1 Channel System per month		NNC3X	388	MQ3	121.90	26.	60.1	0.00	9						
	STS-1 to DS1 Channel System per month		ONC	Y	MCS	08:171										

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Georgia												Attachment: 2 Exh. A	2 Exh. A			
CATEGORY	RATE ELEMENTS	Interim Zone	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	wc Order Svc Order I ubmitted Submitted Elec Manually Per LSR per LSR	Svc Order Svc Order Incremental Incremental Incremental Incremental Submitted Submitted Charge - Charg	Charge - Manual Svc Order vs. Electronic- Add'I	Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic- Electronic-Disc 1st Disc Add'1	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l	
_			-				Nonrecurring		Nonrecurring Disconnect	Disconnect			A SSO	OSS Rates (\$)			
						200	First	Add'!	First	Add'l	SOMEC	SOMEC SOMAN	SOMAN	SOMAN	SOMAN	SOMAN	
	DS1 COCI used with Loop per month		<u>  ⊃</u>	JSL	UC1D1	7.35	15.81	11.39	6.61	6.61							
	DS1 COCI (used for connection to a channelized DS1 Local Channel in the same SWC as collocation) per month		_ n	UTTUA	UC1D1	7.35	15.81	11.39	6.61	6.61							
	DS1 COCI used with Interoffice Channel per month		ı	11D1	UC1D1	7.35	15.81	11.39	6.61	6.61							
	DS3 Interface Unit (DS1 COCI) used with Local Channel per month		_ 5	ULDD1	UC1D1	7.35	15.81	11.39	6.61	6.61							
Note:	Note: Rates displaying an "I" in Interim column are Interim as a result of a Commission order.	It of a Cor	nmission	n order.													

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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I	SOMAN																	
	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	SOMAN		bsite:															
t: 2 Exh. A	charge - Charge - Manual Svc Order vs. Electronic-	OSS Rates (\$)		o internet Wet	jes. CLEC m	For those el													
Attachment: 2 Exh. A	Incremental Charge - Manual Svc Order vs. Electronic-	SOMAN		Office, refer to	ordering charg	electronically.													
	Svc Order Submitted Manually per LSR	SOMAN		s by Central	ifici" service	be ordered e													
	Svc Order Submitted Elec per LSR	SOMEC		lesignations	d "state spec	product can													
		Disconnect Add'I		d UNE Zone L	C state ordere	determine if a	00:0	00.0					7.65	7.65	7.65	7.65	7.65		
		Nonrecurring Disconnect First Add'l		ly Deaverage	bit are the PS(	book (LOH) to	6.82	66.0					26.65	26.65	26.65	26.65	26.65		
	ES (\$)	<u>.</u>		Geographica	in this rate exh	Ordering Hand	0.00	00.0					22.57	22.57	22.57	22.57	22.57	0.83	46.88
		Nonrecurring First Ac		ico deographically Deaveraged UNE zones. I o view deographically Deaveraged UNE zone Designations by Central Office, refer to internet Website.	ently contained	ted in this category. Please refer to BellSouth's Local Ordering Handbook (LOH) to determine if a product can be ordered electronically. For those el	7.88	7.86		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200		46.66	46.66	46.66	46.66	46.66	8.33	46.88 24.16
		Rec		Veraged UNE	S charges curr	ease refer to Be			a d				10.56	15.34	31.11	15.34	31.11		
	nsoc			rapnicaliy Dea	South. The OS	s category. Pl	SOMEC	SOMAN	Section 5 as applicable		A CA		UEAL2	UEAL2	UEASL	UEASL	UEASL	URETL	URETA
A STATE OF THE STA	BCS				es as offered by Bell	MEC rate listed in thi			No.1 Tariff. Section	UEF, UDF, UEG, UDL, UENW, UDN, UEA, UHT2, UHT3, UTDX, UTT03, UTT04, UTT03, UTT05, UTT03, UTT05, UCT06, UCT06, UCT06, UCT06, UCT06, UCT06, UCT16, UCT06, UCT16, ULD03, ULD07, ULD07, ULD07, ULD03, ULD0	UNCVX, UNLD1, UNLD3, UXTD1, UXTD3, UXTS1, UTTUC, UTTUD,		UEANL	UEANL	UEANL	DEANL	UEANL	UEANL	UEANL
	ш Zопе			ction.htm	OSS charg	ng to the SC			uth's FCC				-	2 0	- 3	2	m		
	Interim		-	Interconne	ie "regional"	led accordi		Inest	with BellSo		ber				+	$\frac{ }{ }$	lear	i n	
UNBUNDLED NETWORK ELEMENTS - Kentucky	RATE ELEMENTS		The "Zene" shown in the continue for chand alone for produced and alone as made of the service and the service of the service	THE STORY IN THE STORY IN THE SECURITY OF SALES AND THE SECURITY OF SECURITY O	NOTE: (1) CLEC should contact its contract negotiator if it prefers the "regional" OSS charges as offered by BellSouth. The OSS charges currently contained in this rate exhibit are the PSC state ordered "state specific" service ordering charges. CLEC m	y element that can be ordered electronically will be bil	OSS - <u>Electronic</u> Service Order Charge, Per Local Service Request (LSR) - UNE Only	<ul> <li>- Manual Service Order Charge, Per Local Service Req — UNE Only</li> </ul>	UNE SERVICE DATE ADVANCEMENT CHARGE  NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No.1 Tariff.		UNE Expedite Charge per Circuit or Line Assignable USOC, per Dav	UNBUNDLED EXCHANGE ACCESS LOOP	e Analog Voice Grade Loop - Service Level 1- Zone 1	e Analog Voice Grade Loop - Service Level 1- Zone 2	e Analog Voice Grade Loop - Service Level 1- Zone 3 re Analog Voice Grade Loop - Service Level 1- Zone 1	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	Holled Wisconsingues rate ביכוויטיוי, ימש ביטיך ייי יייי ייייייי.	Loop Testing - Basic 1st Half Hour Loop Testing - Basic Additional Half Hour
UNBUNDLED NE	CATEGORY		The "Zone"	http://www.i	NOTE: (1) CI	NOTE: (2) A	OSS	SSO (LSR	UNE SERVICE DAT		A PO	UNBUNDLED EXCH	2-Wi	2-W	2-w	2-W	2-W	Premise	100

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UNBUNDL	UNBUNDLED NETWORK ELEMENTS - Kentucky												Attachment: 2 Ech A	479		
											Svc Order	Svc Order	Incremental Incremental		Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim 2	Zone	BCS	nsoc			RATES (\$)			Submitted Elec per LSR		Charge - Manual Svc Order vs. Electronic- 1st			Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect			OSS	OSS Rates (\$)		
	CLEC to CLEC Conversion Charge Without Outside Dispatch			Ĭ,	OWN DE		11181	1004	IS II	- 000	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Voice Loop, Non-Design Voice Loop, billing for BST		-	CEANIC	UKEWO		15.78	25. 25.								
	providing make-up (Engineering Information - E.I.)			UEANL	UEANM		13.49	13.49								
	Manual Order Coordination for UVL-SL1s (per loop) Order Coordination for Specified Conversion Time for UVI -St 1		+	UEANI	UEAMC		00.6	9.00								
	(per LSR)			UEANL	OCOSL		23.01	23.01								
2-WIF	2-WIRE Unbundled COPPER LOOP															
	2-Wire Unbundled Copper Loop - Non-Designed Zone 1		-	UEO	UEQ2X	10.58	44.97	20.89	25.64	6.65						
	2 Wire Unbundled Copper Loop - Non-Designed - Zone 2  2 Wire Unbundled Copper Loop - Non-Designed - Zone 3		3 8	OEO OEO	UE02X	13.19	44.97	20.89	25.64	6.65						
	Unbundled Miscellaneous Rate Element, Tag Loop at End User Premise			NEO ON	URETL	2	8 33	0 83	10.02	60.0						
	Manual Order Coordination 2 Wire Unbundled Copper Loop - Non-Designed (per loop)			UFO	USBMC		00 6	90 6								
	Unbundled Copper Loop, Non-Design Copper Loop, billing for			<u> </u>												
	Bos I providing make-up (Engineering information - E.I.)			OEG	UEGMU		13.49	13.49								
	Loop Testing - Basic Additional Half Hour		_	UED	URETA		24.16	24.16				Ī				
	CLEC to CLEC Conversion Charge Without Outside Dispatch			Ü	Civilia		10.11	1 40								
UNBUNDLED	UNBUNDLED EXCHANGE ACCESS LOOP			3	ONEWO		14.27	24.7						ı		
2-WIF	2-WIRE ANALOG VOICE GRADE LOOP															
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 1		1 UEP	UEPSR UEPSB	UEALS	10.56	46.66	22.57	26.65	7.65						
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 1		1 UEP	UEPSR UEPSB	UEABS	10.56	46.66		26.65	7.65						
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-		- C	FPSR	2 14 71	15 34	46.66	20.67	38.90	7 85						
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-		ļ					5	200	8:2						
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		+	UEPSK UEPSB	UEABS	15.34	46.66	72.57	26.65	7.65						
	2 Wire Analog Voice Grade Long-Sentine Layer 1.1 in a Shlitting.		3 UEP	UEPSR UEPSB	UEALS	31.11	46.66	22.57	26.65	7.65						
	Zone 3		3 UEP	UEPSR UEPSB	UEABS	31.11	46.66	22.57	26.65	7.65						
UNBUNDLEL 2-WIR	UNBUNDLED EXCHANGE ACCESS LOOP  2-WIRE ANALOG VOICE GRADE LOOP	ļ														
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		,	4		!								i		
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		-	KID OIL	OEALZ	12.5/	134.89	81.8/	/3.65	14.88						
	Ground Start Signaling - Zone 2  2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		2	UEA	UEAL2	17.45	134.89	81.87	73.65	14.88						
	Ground Start Signaling - Zone 3		8	UEA	UEAL2	33.22	134.89	81.87	73.65	14.88						
	Order Coordination for Specified Conversion Time (per LSR)		+	UEA	OCOST		23.01									
	2-vine Alang voice Grade Loop - Service Level 2 Wineverse Battery Signaling - Zone 1		-	UEA	UEAR2	12.67	134.89	81.87	73.65	14.88						
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 2		2	UEA	UEAR2	17.45	134.89	81.87	73.65	14.88						
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Rattery Signaling - Zone 3			П	COVUIT	22.77	104 00	20 70	10 04	7,00						
	Order Coordination for Specified Conversion Time (ner LSR)	1	2		DCOS!	33.66	23.01	01.0	73.65	14.88						
	CLEC to CLEC Conversion Charge without outside dispatch	$\prod$		UEA	UREWO		87.72	36.36							i	
7,74,14	Loop Tagging - Service Level 2 (SL2)				URETL		11.21	1.10								
4-WI	A-Wire Anglor Voice Grade Loop - Zone 1	$\dagger$	-		7 10 21 1	30.00	7077	440.00	70 02	000						
	4-Wire Analog Voice Grade Loop - Zone 1 4-Wire Analog Voice Grade Loop - Zone 2	$\dagger$	2	UEA	UEAL4	34.25	164.1	112.36	78.91	18.66						
	4-Wire Analog Voice Grade Loop - Zone 3		3		UEAL4	85.06	164.11	112.36	78.91	18.66						
	Order Coordination for Specified Conversion Time (per LSR)	+	+	1	OCOST		23.01	00 00								
	ערבי נו טרבי כעוועקומטון כוומישט ייינוניען בעומיעם עופאייניי	1			חאבאיס		01.14	36.36								

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Part   Part														Attachment: 2 Exn. A	1. 2 EXII. A		
Part   Part	-											Svc Order		Incremental	Incremental		Incremental
Control Cont	CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Submitted Elec per LSR		Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.		Charge - Manual Svc Order vs.
Control Decision   Control Dec														Electronic- 1st	Electronic- Add'I	Electronic- Disc 1st	Electronic- Disc Add'l
Column   C	1						Rec	Nonrec	urring	Nonrecurring	Disconnect	021100		SSO	Rates (\$)		
OR M. Machaniel Digital Exposit Service Science         1         UCL.         UCL.         CDC-98         15.9         15.9         15.9           Announted Digital 12-20 Service Science Service Science Service Science Science Service Science Sc	Ö	LEC to CLEC Conversion Charge without putside dispatch		+	ISI	IRFWO		101.09		FIRST	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Interview Digital 125 (150 pt 120 p	4-WIRE 1	9.2, 56 OR 64 KBPS DIGITAL GRADE LOOP		-													
Particular Digital 1928   1757   17	4	Wire Unbundled Digital 19.2 Kbps		-	UDL	UDL19	27.59		106.06	78.91	18.66						
Application of the property	4	Wire Unbundled Digital 19.2 Kbps		2	UDL	UDL19	32.48		106.06	78.91	18.66						
Particulated Digital Loop Set Marks 2 - 200-1	4	Wire Unbundled Digital 19.2 Kbps		က	Jan	UDL19	36.37		106.06	78.91	18.66						
Particulated bytest coop State   1675   1676   78   78   78   78   78   78   78	4	Wire Unbundled Digital Loop 56 Kbps - Zone 1		-	Jan	UDL56	27.59		106.06	78.91	18.66						
Commonwealth Copyright C	4 -	Wire Unbundled Digital Loop 56 Kbps - Zone 2		7	JG S	UDL56	32.48		106.06	78.91	18.66						
Particular Charles and Charl	4 (	ville Unbulliuled Digital Loop 30 Naps - Zone 3		7	3 3	onne	30.37		106.06	/8.91	18.66						
Inchested Cyange Loop Services - Zone 3	) 4	Wire Unbundled Digital Lope 64 Kbos - Zone 1		+	3 3	10000	27.59		106.06	78 Q1	18 66						
DCC   Convestion Charge without busined registration Charge without busined Capeta Local Capeta Ca	4	Wire Unbundled Digital Loop 64 Kbps - Zone 2		2	ign	UDI 64	32.48		106.06	78.91	18 66						
DCC   Color Conversion   Track   DCC	4	Wire Unbundled Digital Loop 64 Kbps - Zone 3		၈	nDL	UDL64	36.37		106.06	78.91	18.66						
defice Copyeting Copyet	0	Inder Coordination for Specified Conversion Time (per LSR)			UDL	OCOSE											
### COPPER CAPPER CONTRICTORY	2	LEC to CLEC Conversion Charge without outside dispatch			UDL	UREWO		102.13	49.75								
High Selection Copper Log-Designed including manual include Selection Copper Log-Designed including an analysis Selection Copper Log-Designed including manual include Selection Copper Log-Designed including manual include Selection Copper Log-Designed including manual include Selection Copper Log-Designed including manual include Selection Copper Log-Designed including manual include Selection Copper Log-Designed including manual include Selection Copper Log-Designed including manual service inquiry include Copper	2-WIRE 1	-Wire Unbundled Copper Loop-Designed including manual		+													
Inquired Capper Loca Designed Including manual and moduling manual service inquiry & Each Loca Pecagned Mithout manual service inquiry and Induity and Induity manual service inquiry and Induity an	š	ervice inquiry & facility reservation - Zone 1		-	ď	UCLPB	10.82	140.95	78.70	69.09	11.54						
Included Capper to Choopelgened and coloured manual montains and controlled Capper to Choopelgened founding manual service inquiry and facility reservation. Zone 2 without service inquiry and facility reservation. Zone 2 without service inquiry and facility manual service inquiry a	<u> </u>	<ul> <li>-Wire Unbundled Copper Loop-Designed including manual brace incurior &amp; facility reservation. 2 pp. 2</li> </ul>			<u> </u>	ad	11 70	140 05	78 70	60.09	11.54						
The control of the	2 8	Wire Unbundled Copper Loop-Designed including manual		4	7	2	6	26.04	0/.0/	03.03	to:						
Decided Copper Loops (part Copper Loops)   UCL   UCLPW   10.82   120.15   67.97   69.09	Ň	ervice inquiry & facility reservation - Zone 3		3	UCL	UCLPB	12.87	140.95	78.70	69.09	11.54						
UCL   UCLPW   1082   170.15   67.97   69.09   UCLPW	0 0	Order Coordination for Unbundled Copper Loops (per loop)			TOn	DCLMC		00.6	00.6								
UCL PW   11.79   120.15   67.97   68.09	v 18	-vvire Unbungled Copper Loop-Designed Without manual ervice inquiry and facility reservation - Zone 1		_	non	UCLPW	10.82	120.15	67.97	60 69	11.54						
UCLE Conversion Charge without annual service inquiry   UCL   UCLAW   17.36   120.15   67.97   69.09   Unbundled Copper Loop-Designed without annual service inquiry   UCL   UCLAW   12.87   120.15   67.97   69.09   UCL   UCLAW   12.87   120.15   67.97   69.09   UCL   UCLAW   12.87   120.15   67.97   69.09   UCL   UCLAW   UCLAW   UCLA   UCLAW   12.87   120.15   67.97   69.09   UCL   UCLAW   UCLA   UCLAW   UCLAS   UCLA   UCLAS   UCLA   UCLAS   UCLA   UCLAS   UCLA   UCLAS   UCLA   UCLAW   UCLAS   UCLA   UCLAW   UCLAS   UCLA   UCLAW   UCLA	2	-Wire Unbundled Copper Loop-Designed without manual			ľ												
UCL PW   1287   120.15   67.97   69.09   100.15   100.15   100.15   120.1	Ś	ervice inquiry and facility reservation - Zone 2		2	JON	UCLPW	11.79	120.15	67.97	60.69	11.54						
OCT   CONTINUED CORPORT LOOPS (DET LOOPS) (DET LOOPS	N 6	-wire Unbundled Copper Loop-Designed without manual ervice inquiry and facility reservation - Zone 3		er.	Ö	UCL PW	12.87	120 15	76 79	60 69							
es)  Fig. Conversion Charge without outside dispatch  es)  Fig. Conversion Charge without outside dispatch  es)  Copper Loop-Designed including manual service inquiry  Copper Loop-Designed including manual service inquiry  Copper Loop-Designed including manual service inquiry  Copper Loop-Designed including manual service inquiry  Copper Loop-Designed including manual service inquiry  Copper Loop-Designed including manual service inquiry  Copper Loop-Designed including manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without manual service inquiry  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside dispatch  Copper Loop-Designed without outside	0	Order Coordination for Unbundled Copper Loops (per loop)			ncr	UCLMC		9.00	9.00								1484
State   Copper Coop Pesigned including manual service inquiry   1	Ų;	ALEC to CLEC Conversion Charge without outside dispatch						:									
Copper Loop-Designed Including manual service Inquiry         1         UCL         UCL4S         17.31         108.06         74.95           Copper Loop-Designed including manual service Inquiry         2         UCL         UCL4S         17.36         170.31         108.06         74.95           Copper Loop-Designed including manual service Inquiry         3         UCL         UCL4S         28.10         170.31         108.06         74.95           Copper Loop-Designed without manual service Inquiry         1         UCL4S         28.10         170.31         108.06         74.95           Copper Loop-Designed without manual service Inquiry         1         UCL         UCL4W         16.92         97.33         74.95           Copper Loop-Designed without manual service Inquiry         2         UCL         UCL4W         17.36         149.52         97.33         74.95           Copper Loop-Designed without manual service Inquiry         3         UCL         UCL4W         17.36         149.52         97.33         74.95           Copper Loop-Designed without manual service Inquiry         3         UCL         UCL4W         28.10         149.52         97.33         74.95           Copper Loop-Designed without manual service Inquiry         3         UCL         UCL4W <t< td=""><td>4-WIRE</td><td>OCL-Des)</td><td></td><td><math>\dagger</math></td><td>ng.</td><td>UREWO</td><td></td><td>97.23</td><td>42.48</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	4-WIRE	OCL-Des)		$\dagger$	ng.	UREWO		97.23	42.48								
Ility reservation - Zone 1	4	-Wire Copper Loop-Designed including manual service inquiry															
Copper Loop-Designed including manual service inquiry   2 UCL   UCL4S   17.36   170.31   108.06   74.95	6	and facility reservation - Zone 1		-	ncr	UCL4S	16.92	170.31	108.06	74.95	14.69						
Copper Loop-Designed including manual service inquiry         3         UCL         UCLAW         170.31         108.06         74.95           aligh reservation - Zone at service inquiry copper Loop Designed without manual service inquiry servation - Zone 1         1         UCL         UCLAW         16.92         97.33         74.95           Copper Loop-Designed without manual service inquiry asservation - Zone 2         2         UCL         UCLAW         17.36         149.52         97.33         74.95           Copper Loop-Designed without manual service inquiry alify reservation - Zone 2         2         UCL         UCLAW         17.36         149.52         97.33         74.95           Copper Loop-Designed without manual service inquiry alify reservation - Zone 2         UCL         UCLAW         28.10         9.0	4 @	EVVIRE Copper Loop-Designed including manual service inquiry nd facility reservation - Zone 2		2	ncr	UCL4S	17.36	170.31	108.06	74.95	14.69						
Copper Loop Designed without manual service inquiry   UCL   UCLAW   16.92   149.52   97.33   74.95	4 (	LWire Copper Loop-Designed including manual service inquiry			<u> </u>	37 101	20 40	170.91	400 00	74.06	60						
Copper Loop-Designed without manual service inquiry         1         UCL         UCL4W         16.92         149.52         97.33         74.95           Silfy reservation - Zone 1         Copper Loop-Designed without manual service inquiry         2         UCL         UCL4W         17.36         149.52         97.33         74.95           Copper Loop-Designed without manual service inquiry         3         UCL         UCLM         UCLM         28.10         42.48         74.95           Copper Loop-Designed without manual service inquiry         3         UCL         UCLM         UCLM         9.00         9.00         9.00           Copper Loop-Designed without manual service inquiry         3         UCL         UCLMC         9.01         42.48         74.96           Alight reservation - Zone 2         40.02         UCL         UREWO         97.23         42.48         74.48           Copper Loop Modification, Removal of Load Coils - 2 Wire         UAL, UHL, UCL.         ULM2L         UM2L         10.41         9.24         9.24         9.24           an or equal to 18K ft, per Unbundled Loop         UAL, UHL, UCL.         ULM4L         9.24         9.24         9.24         9.24           an or equal to 18K ft, per Unbundled Loop         UAL, UHL, UCL.         ULM4L <td< td=""><td>.0</td><td>Order Coordination for Unbundled Copper Loops (per loop)</td><td></td><td>,</td><td>d d</td><td>UCLMC</td><td>20.07</td><td>9.00</td><td>00.6</td><td>2</td><td>50.</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	.0	Order Coordination for Unbundled Copper Loops (per loop)		,	d d	UCLMC	20.07	9.00	00.6	2	50.						
Internation   Corper Loop Designed without manual service inquiry   1	4	L-Wire Copper Loop-Designed without manual service inquiry			Š	3	000	6	0	10							
Ility reservation - Zone 2	0 4	and facility reservation - Zone 1 -Wire Copper Loop-Designed without manifel service inquiry			JOC.	OCL4W	16.92	149.52	97.33	CR:47	14.69						
Copper Loop-Designed without manual service inquiry         3         UCL         UCL4WV         28.10         49.52         97.33         74.95           alify reservation - Zoordination for the virtual coordination in the vi	9	ind facility reservation - Zone 2		2	UCL	UCL4W	17.36	149.52	97.33	74.95	14.69						
State   Conversion Removal of Load Coils - 2 Wire   Conversion Removal of Bridged Tap Removal of Bridged Tap Removal   Conversion Removal of Bridged Tap Rem	4	-Wire Copper Loop-Designed without manual service inquiry			į			!	1	1							
tes)  OCEC Conversion Charge without ouiside dispatch  Local Conversion Charge without ouiside dispatch  Local Conversion Charge without ouiside dispatch  UAL, UHL, UCL,  UEANI, UESN,  ULMAL  ORACINE OUT UMAL  OLACINE		Index Coordination for Unbundled Copper Loops (per loop)		2	300	UCLAW UCLMC	70.10	9.00	9.00	74.95	14.09						
USAL   UNEWO   97.23	ب	XLEC to CLEC Conversion Charge without outside dispatch															
died Loop Modification, Removal of Load Coils - 2 Wire last nor equal to 18k ft, per Unbundled Loop and equal to 18k ft, per Unbundled Loop and equal to 18k ft, per Unbundled Loop and equal to 18k ft, per Unbundled Loop last nor equal to 18k ft, per Unbundled Loop last nor equal to 18k ft, per Unbundled Loop Modification Removal of Bridged Tap Removal, UPSN, UESN, UEPSN, UEPSN, UEPSN, UEPSN, UEPSN, UEPSN, UEPSN, UEPSN, UEPSN, UEPSN, UEPSN, UENBT LOAT	A CHICAN GC	UCL-Des)			TSA NOT	UREWO		97.23	42.48								
UHL, UCL, UEA ULMAL 9.24 UAL, UHL, UCL, UEA ULMAL 0.24 UAQ, ULS, UEA UEPSR, ULMBT 10.47		Inbunded Loop Modification, Removal of Load Colls - 2 Wire			UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR,	Č.		· ·									
Adification Removal of Bridged Tap Removal, UEPSR,		both reas man or equal to the responsibility of the responsibility of the responsibility of the responsibility of the responsibility of the responsibility of the responsibility of the result of the			1 J	1 W		77.0	12.0								
Adification Removal of Bridged Tap Removal, UEPSR ULMBT 10.47		כסס נומון כו פקשמונס וסו זון, אחו סווסמומוסס בססף			UAL, UHL, UCL,			14.0	17:0								
	ه د	Jnbundled Loop Modification Removal of Bridged Tap Removal, ser unbundled loop			UEANL, UEPSR, UEANL, UEPSR, UEPSB	ULMBT		10.47	10.47								

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Interim Zone	
DEAN	OEA
DEAN	OEA
DEAN	H)
UEANL	NE/
UEANL	1 UEA
UEANL	2 UEA
	3 UEA
UEANI	UEA
UEA	1 UEA
	2 UEA
	3 UEA
UEANL	OEA
OE AN	OEAN I
UEANL	UEANI
UEAN	UEAN
UEANL	DEAN
	2 UEF
	3 UEF
UEF	UEF
OE.	) UEF
5	5
UEL	I O
OENTW	UENT
UENTW	UENTA
UENTW	VENT
DENT!	CENT
CEN	J. CEN
UEANL, UEF, UEQ, U	UEANL, UE

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UNBUNDL	UNBUNDLED NETWORK ELEMENTS - Kentucky												Attachment: 2 Exh. A	2 Exh. A		
												+-	Incremental Incremental	-	incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc		:	ES (\$)			Submitted S Elec per LSR	Manually Per LSR	Charge - Charge - Manual Svc Order vs. Order vs. Electronic- Electronic- 1st Add'l		Charge - Manual Svc   Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'I
-			+			Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect			OSS R	OSS Rates (\$)		
	Habited land Development of the control of the cont		UAL,U	UAL, UCL, UDC, UDL.	L	0	LIEST CO.	Add	is in the second	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no		UDIN,L	UDN, UEA, UML, USL	ONE CIN	00.0	00.0						İ			
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no			200,000	2 1	000	200									
	rate Unbundled DS1 Loop - Superframe Format Option - no rate	1	UEA,USL,U	JSL, UCL, UDL	CCOSF	00:00	00:0									
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate			nsr n	CCOEF	0.00	0.00									
HIGH CAPA	HIGH CAPACITY UNBUNDLED LOCAL 1.00P High Capacity Unbundled Local Loop - DS3 - Per Mile per															
	month		UE3		1L5ND	9.25										
	High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		UE3	-	UE3PX	308.31	634.087	388.792	198.95	138.483						
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		NDLSX		1L5ND	9.25										
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		NDLSX		UDLS1	320.51	634.087	388.792	198.95	138.483						
LOOP MAKE-UP	E-UP Loop Makeup - Preordering Without Reservation, per working or															
	spare facility queried (Manual).			UMK	UMKLW		23.40	23.40								
	Loop Makeup - Preordering With Reservation, per spare facility queried (Manual).			OMK	UMKLP		24.85	24.85								
	Loop Makeup-With or Without Reservation, per working or spare facility queried (Mechanized)			UMK	UMKWO		0.67	0.67								
LINE SPLITTING	TING															
END	END USER ORDERING-CENTRAL OFFICE BASED				+											
	Line Splitting - per line activation DLEC owned splitter		UEPSR	SR UEPSB	UREOS	0.61										
	Line Splitting - per line activation BST owned - physical		UEPSRU	SR UEPSB	UREBP	0.61	37.02	21.20	21.10	9.87						
MAI	MAINTENANCE		5		ONED	1 1	20. 20	77.12	71.10	3.07			1			
OZ .	E: The Expedite charge will be maintained commensurate with the INo Traible Found - per 1/2 hour increments - Basic	3ellSouth's	S FCC No.1 T		Section 13.3.1 as applicable.	cable.	80.00	55.00								
	No Trouble Found - per 1/2 hour increments - Overtime						90.00	65.00								
I CNI I I	No Trouble Found - per 1/2 hour increments - Premium	<u> </u>			1		100.00	75.00				-				
INTE	INTEROFFICE CHANNEL - DEDICATED TRANSPORT															
	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month		XVTIU		1L5XX	0.01										
	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination		XVT1U		U1TV2	29.11	47.34	31.78	722.77	8.75						
	Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade Rev Bat Per Mile per month		XVT1U		1L5XX	0.01										
	Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bat Facility Termination		XVT1U		U1TR2	29.11	47.34	31.78	22.77	8.75						
	Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month		XVT1U		1L5XX	0.01										
	Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility Termination		XVT1U		U1TV4	25.86	47.34	31.78	22.77	8.75						
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month		XGT1U		1L5XX	0.0115										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination		VITEX		U1TD5	20.97	47.35	31.78	22.77	8.75						
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month		U1TDX		1L5XX	0.0115										
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination		илтрх		U1TD6	20.97	47.35	31.78	72.77	8.75						
I																

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INDIVIDI	HINDHINDI ED NETTWORK EI EMENTS - Kontingky											-	Attachment: 2 Evh A	Fy Evh A		
ONBOND	ED NE I WORK ELEMEN I S - Nentucky		-								Svc Order	Svc Order	Attachmen	7	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)					Charge - Manual Svc Order vs. Electronic-			Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Sec	Nonrecurring		Nonrecurrin	Nonrecurring Disconnect			088	OSS Rates (\$)		
	Internffice Channel - Dedicated Channel - DS1 - Der Wile ner						First	Addil	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	month		ס	U1TD1	1L5XX	0.23										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination		<u></u>	U1TD1	U1TF1	96.04	105.52	98.46	23.09	20.49						
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month			U1TD3	1L5XX	4.97										
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month			U1TD3	U1TF3	1.175.15	335.40	219.24	89.57	87.75						
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month			U1TS1	1L5XX	4.97										
	Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination			U1TS1	U1TFS	1,149.51	335.40	219.24	89.57	87.75						
DARK FIBER	П															
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Channel		n	UDF, UDFCX	1L5DC	54.06										
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month, Interoffice Channel MIND Part File The Control of the Channel		_ ⊃  <b>-</b>	UDF, UDFCX	1L5DF	30.74	23.007	100 67	70 776	241.67						
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month, I coal I con		=	IDE LIDECX	t G	24 06	20.20	10.36	3	5						
VIRTUAL COLLOCATION	LLOCATION		-	X2 50 1	100	on:ts										
PHYSICAL	Virtual Collocation-2 Wire Cross Connects (Loop) for Line Splitting N COLLOCATION			UEPSR UEPSB	VE1LS	0.0309	24.68	23.68	12.14	10.95						
	Splitting			UEPSR UEPSB	PE1LS	0.0333	24.68	23.68	12.14	10.95						
ENHANCED	ENHANCED EXTENDED LINK (EELs)															
NOTE	NOTE: The monthly recurring and non-recurring charges below will apply and the Switch-As-Is C NOTE: The monthly recurring and the Switch-As-Is Charge and not the non-recurring charges belong.	apply and he non-rec	the Swit	ch-As-is Charge w	ill not apply for	or UNE combin combinations	harge will not apply for UNE combinations provisioned as ' Ordinarily Combined' Network Elements. ow will apply for UNE combinations provisioned as ' Currently Combined' Network Elements.	oned as ' Ordin s ' Currently Co	sarily Combi ombined' Ne	ned' Network E twork Elements	ements.					
2-WIF	2-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION			0												
	2-Wire VG Loop (SL2) in Combination - Zone 1		- 1	UNCVX	UEAL2	12.67	125.22	60.48	59.69							
	2-Wire VG Loop (SL2) in Combination - Zone Z 2-Wire VG Loop (SL2) in Combination - Zone 3		3 0	UNCVX	UEAL2	33.22	125.22	60.48	59.69	7.84						
	Voice Grade COCI - Per Month			NCVX	1D1VG	0.62	6.71	4.84								
4-WII	RE VOICE GRADE LOOP FOR USE IN A COMBINATION  4.Wire Analog Voice Grade Loop in Combination - Zone 1		-	XXXX	1154) 4	96 96	125.22	60.48	59 65							
	4-Wire Analog Voice Grade Loop in Combination - Zone 2		2 0	UNCVX	UEAL4	34.25	125.22	60.48	59.69	7.84						
	4-Wire Analog Voice Grade Loop in Combination - Zone 3		n =	UNCVX	UEAL4	85.06	125.22	60.48	59.66							
4-Wil	4-WIRE 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION															
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2			UNCDX	UDL56	32.48	125.22	60.48	29.69	7.84						
	4 Wire 56Kbps Digital Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	36.37	125.22	60.48	59.66							
4-WI	OCU-DP COCI (data) per month (2.4-64kbs)  4-WIBE 64 KRBS DIGITAL 1 OOP FOR LISE IN A COMBINATION		1	INCDX	10100	1.32	6.71	4.84								
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	27.59	125.22	60.48	59.66							
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2		2 C	UNCDX	UDL64	32.48	125.22	60.48	59.69	7.84						
	OCU-DP COCI (data) - in combination - per month (2.4-64kbs)			UNCDX	10100	1.32	6.71	4.84	S.							
2-WI	RE ISDN LOOP FOR USE IN COMBINATION  2.Wire ISDN Loop in Combination - Zone 1		-	XNUN	111 2X	18 44	125.22	60.48	59 65							
	2-Wire ISDN Loop In Combination - Zone 2		Т	UNCNX	U1L2X	25.08	125.22	60.48	59.69	7.84						
	2-Wire ISDN Loop in Combination - Zone 3		3	INCNX	U1L2X	42.87	125.22	60.48	59.66							
4-W	4-WIRE DS1 DIGITAL LOOP FOR USE IN A COMBINATION			UNCNX	A)	7.84	0.71	48.4								
	4-Wire DS1 Digital Loop in Combination - Zone 1			UNC1X	XXISI	86.47	210.70	114.60	63.96	17.97						
	4-Wire DS1 Digital Loop in Combination - Zone z		3 6	UNC1X	XXISN	297.76	210.70	114.60	63.96							
	DS1 COCI in combination per month			UNC1X	UC1D1	11.80	6.71	4.84								

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UNBUND	LINBUNDLED NETWORK ELEMENTS - Kentucky												Attachment: 2 Exh. A	2 Exh. A		
			-								Svc Order	_	Incremental	7	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	cosn			RATES (\$)			Submitted Elec per LSR					Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring	urring	Nonrecurring Disconnect	Disconnect			SSO	OSS Rates (\$)		
il Mili	WIDE VOICE GRADE INTERCETCE TRANSPORT FOR USE IN A COMBINATION	MEINATI	2				First	Addi	First	Add	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
,	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per Month			INCVX	1 5XX	0.00										
	Internation   In		2 5		200	200	80	79.63	10 93	22 42						
4 WI	Termination per month   Termination per month   Termination   Terminat	MEINATION		UNCVX	2/11/2	23.95	98.09	79.50	15.00	74:77						
	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per Month			UNCVX	1L5XX	0.01					i					
	Interoffice Transport - 4-wire VG - Dedicated - Facility Termination per month		1 =	INCVX	N/T-111	23.05	90,80	79 67	56 31	22.42						
DS1	DS1 INTEROFFICE TRANSPORT FOR COMBINATION			, , , , , , , , , , , , , , , , , , ,	1	70.30	20:00	5	2	71.77						
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		<u>5</u>	UNC1X	1L5XX	0.19										
	Interoffice Transport - Dedicated - DS1 combination - Facility		=	> 5	11111	CO. 07	181 24	123 53	FR 72	CE 66						
	1/0 Channelization System in combination Per Month		בֿוַס	UNC1X	MQ1	113.33	57.26	14.74	1.86	1.67						
DS3	INTEROFFICE TRANSPORT FOR USE IN A COMBINATION															
	Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		_ <u>5</u>	UNC3X	1L5XX	4.09										
	Interoffice Transport - Dedicated - DS3 - Facility Termination per			INC3X	114753	08.80	340 56	141 58	48.00	23 30						
STS	STS-1 INTEROFFICE TRANSPORT FOR USE IN COMBINATION			YOU		20.000	20.000	2	2	20:04						
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile		_=	XSUNI	11 5XX	4 09										
	Interoffice Transport - Dedicated - STS-1 combination - Facility			)	11450	045 70	250 56	144 50	00 87	22 30						
4-W	4 WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	ISPORT	0	NC3A	2	67.046	200.00		200	50.07						
	4-wire 56 kbps Local Loop in combination - Zone 1		ГΤ	UNCDX	ODL56	27.59	125.22	60.48	59.69	7.84						
	4-wire 56 kbps Local Loop in combination - Zone 2		5 0	NCDX	UDL56	32.48	125.22		59.69	7.84						
	4-Wire 50 kbps Local Loop III contibiliation - 2016 3   Interoffice Transport - Dedicated - 4-wire 56 kbps combination -			ONCOV	COLOR	30.37	77.67		50.50	5						
	Per Mile per month		ח	UNCDX	1L5XX	0.01										
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Facility Termination per month			UNCDX	U1TD5	17.25	98.09	53.67	56.31	22.42						
4-W	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	PFICE TR	ANSPORT	RT		3			00 03	100						
	4-wire 64 kbps Looa Loop in Combination - Zone 1			NCDX	DI-64	32.48	125.22	60.48	59.69	48.7						
	4-wire 64 kbps Local Loop in Combination - Zone 3		3 0	UNCDX	UDL64	36.37	125.22		59.69	7.84						
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Per Mile per month		_ ⊃	UNCDX	1L5XX	0.01										
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -			XCCN	11106	17.25	98.09	53.67	56.31	22.42						
4-W	4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	E TRANS	П													
	4-wire 56 kbps Local Loop in combination - Zone 1		П	UNCDX	UDL56	27.59	125.22		59.69	7.84						
	4-wire 56 kbps Local Loop in combination - Zone 2 4-wire 56 kbps Local Loop in combination - Zone 3		3 0	UNCDX	UDL.56	36.37	125.22	60.48	59.69	7.84						
	4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per month			ONCDX	1L5XX	0.01										
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility			XCON	HTDS	17.25	90 80	53.67	56.31	22.42						
4-W	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	E TRANS	Τ.	ואכניט	3	31.1	90.00		200	74:77						
	4-wire 64 kbps Local Loop in combination - Zone 1		П	NCDX	UDL64	27.59	125.22		59.69	7.84						:
	4-wire 64 kbps Local Loop in combination - Zone 2		2 °	UNCDX	DDE 64	32.48	125.22	60.48	59.69	7.84						
	4-wire 64 kbps Local Loop in combination - Zone 3 4-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per		T	וויכטא	2000	36.37	77.67		29.09	5.						
	month		٥	UNCDX	1L5XX	0.01										
	4-wire 64 kbps Interoffice Transport - Dedicated - Facility Termination per month	-	ے	UNCDX	U1TD6	17.25	98.09	53.67	56.31	22.42						
DS	DS1 DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT															

Version TRRO: 03/15/2005

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	HINDHAD ED NETWORK EI EMENTS - Kontucky															
UNDONOLE	CO NEI WORN ELEMENTS - Rentucky										7	_	Attachment: 2 Exh. A		-	
CATEGORY	RATE ELEMENTS	Interim	Zone BCS	δί	nsoc			RATES (\$)			Submitted Submitted Elec Manually per LSR per LSR		Charge - Cha		Charge - Charge - Manual Svc I Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring	nring	Nonrecurring Disconnect	Disconnect			OSS F	OSS Rates (\$)		
	4-Wire DS1 Digital Loop in Combination - Zone 1		1 UNC1X		XXTSI	86.47	210.70	Add'!	First 63.96	17 97	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-Wire DS1 Digital Loop in Combination - Zone 2		2 UNC1X	)   	XXIS	114.10	210.70	114.60	63.96	17.97						
	4-Wire DS1 Digital Loop in Combination - Zone 3		Γ		NSLXX	297.76	210.70	114.60	63.96	17.97						
	Interoffice Transport - Dedicated - DS1 combination - Per Mile		> CONT	-	7	ç										
	Interoffice Transport - Dedicated - DS1 combination - Facility		VIONO.			5										
0630	Termination per month   DEST PICET OF WITH DEDICATED PS2 INTEROFECE TRANSPORT	_ _ _	UNC1X	7	UITF1	79.02	181.24	123.53	56.72	22.32						
200	DS3 Local Loop in combination - per mile per month	4	UNC3X	1	1L5ND	10.6375										
	DS3 Local Loop in combination - Facility Termination per month		UNC3X		UE3PX	354.5565	634.087	388.792	198.95	138.483						
	Interoffice Transport - Dedicated - DS3 - Per Mile per month Interoffice Transport - Dedicated - DS3 combination - Facility		ONC3X	1	1L5XX	4.09										
9	_	1000	UNC3X	)	U1TF3	966.89	350.56	141.58	48.00	23.39						
5		200	UNCSX	1	1L5ND	10.6375										
	STS-1 Local Loop in combination - Facility Termination per month		UNCSX		UDLS1	368.5865	634.087	388.792	198.95	138.483						
	Interoffice Transport - Dedicated - STS-1 combination - per mile per month		UNCSX	=	1L5XX	4.09										
	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month		YOUNG	=	14150	045 70	350 56	144 59	00 87	22.20						
ADDITIONAL	ADDITIONAL NETWORK ELEMENTS		200	1		200	200.00	25:1	40.00	50.03						
When	When used as a part of a currently combined facility, the non-recurrng charges do not apply, but	ng charge	s do not apply, b	ut a Switch	a Switch As Is charge does apply	does apply.										
When	nused as ordinarily combined network elements in All States, the	he non-rec	urring charges a	oply and the	9 Switch As Is	Charge doe	s not.									
	Nonrecurring Currently Combined Network Elements Switch -As-	n n	UNCVX, U	NCDX, NC3X,					!							
Option	Optional Features & Functions:		ONCOY	+	חאררר		0.30	Ø.90	11.37	71.11				1		
	Clear Channel Capability Extended Frame Option - per DS1	_	U1TD1, ULDD1,UN		CCOEF		0.00	0.00	0.00	0.00						
	Clear Channel Capability Super FrameOption - per DS1	-	U1TD1, ULDD1,UNC1X		CCOSF		0.00	0.00	0.00	0.00						
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	-	ULDD1, U1TD1, UNC1X, USL		NRCCC		184.91	23.82	1.99	0.78						
	C-bit Parity Option - Subsequent Activity - per DS3		U1TD3, ULD UE3, UNC3)		NRCC3		205.70	7.20	0.6924	0.00						
MULT	MULTIPLEXERS  IDS 1 to DS0 Channel Sustem per month		INCIX	2	MO1	113 33	36 73	14 74	1 86	1.67						
	OCU-DP COCI data) - DS1 to DS0 Channel System - per month (2 4-64ke) lata) - Asia long long long long long long long long		2	-	10100	133	10.07	7 08	8							
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for connection to a channelized DS1 craft Channel in the same SWC as collication		GITHI	-	10100	130	10.07	7 08								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a Local Local		NO	- 3	UCICA	28.5	10.07	7.08								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel in the same SWC as collocation		BUTTUB		UC1CA	2.84	10.07	7.08								
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for a Local Loop		UEA	_	1D1VG	0.6228	10.07	7.08								
	Voice Grade COCI - DS1 to DS0 Channel System - per month															
	used for connection to a channelized DS1 Local Channel in the same SWC as collocation		U1TUC	-	1D1VG	0.6228	10.07	7.08								
	DS3 to DS1 Channel System per month		UNCSX	_	MO3	158.20	115.48	56.53	15.12	5.30						
	DS1 COCI used with Loop per month		USL	ر	JC1D1	11.80	10.07	7.08								

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UNBUNDE	UNBUNDLED NETWORK ELEMENTS - Kentucky												Attachment: 2 Exh. A	: 2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim Zone	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	vc Order Svc Order Inbunitted Submitted Elec Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Svc Order Svc Order Incremental Incremental Incremental Incremental Submitted Submitted Charge - Charg	Incremental Incremental Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic- Electronic- Disc 1st Disc Add1	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
							Nonrecurring	:urring	Nonrecurring Disconnect	Disconnect		•	SSO	OSS Rates (\$)		
						Kec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DS1 COCI (used for connection to a channelized DS1 Local					:		ı								
	Channel in the same SWC as collocation) per month			JITUA	UC1D1	11.80	10.07	7.08								
	DS1 COCI used with Interoffice Channel per month		د	11TD1	UC1D1	11.80	10.07	2.08								
	DS3 Interface Unit (DS1 COCI) used with Local Channel per															
	month		٦	JLDD1	UC1D1	11.80	10.07	7.08								
Note	Note: Rates displaying an "I" in Interim column are interim as a result of a Commission order.	ult of a Co	mmission	n order.												

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UNBUND	UNBUNDLED NETWORK ELEMENTS - Louisiana								1				7	4 4 1 6 1		
											Syr Order	Suc Order	Attachment: Z EXn. A			
CATEGORY	RATE ELEMENTS	Interim Z	Zone B(	BCS	nsoc			RATES (\$)					Charge - Cha		Charge - Manual Svc Order vs. Electronic- Disc 1st	charge - Charge - Manual Svc Order vs, Electronic-
						200	Nonrecurring	urring	Nonrecurring Disconnect	Disconnect			SSO	OSS Rates (\$)		
		+				284	First	Add'i	First	I,pp <b>V</b>	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
The "Z	The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refers	part of a co.	mbination refer		hically Deav	eraged UNE	Zones. To vie	io Geographically Deaveraged UNE Zones. To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	ally Deaverage	d UNE Zone D	esignations	by Central C	Office, refer to	o internet Web	site:	
OPERATIONS	http://www.interconnection.belisouth.com/become_a_clec/html/interconnection.htm OPERATIONS SUPPORT SYSTEMS (OSS) - "STATE SPECIFIC RATES"	connection.	htm													
NOTE	NOTE: (1) LEC should contact its contact neodiator if it neters the "recional" OSS charaes as offered by BallSouth. The OSS charaes runner contained in this rate awhibit are the DSC etals ordered "state secontina" contact and other contact and other contact are contact.	ional" OSS	charges as offer	red by RellSo	th The OSS	oparae cui	rently contained	to this rate ext	off ore livin	etete Ordere	"etate energia		do cairo	1		-
				2000						200	orace object	Sel vice	Sing Clark	Jes. OLEC III		
NOTE	(2) Any element that can be ordered electronically will be billed a	scording to the	he SOMEC rate	listed in this c		ase refer to B	ellSouth's Loca	Please refer to BellSouth's Local Ordering Handbook (LOH) to determine if a product can be ordered electronically. For those el	dbook (LOH) to	determine if a	product can k	ordered el	lectronically.	For those el		
	OSS - <u>Electronic</u> Service Order Charge, Per Local Service Request (LSR) - UNE Only			38	OMEC		2.98	0.00	2.98	0.00						
	OSS - Manual Service Order Charge, Per Local Service Request			ŭ	NAMO		15.20	6	15.20							
UNE SERVICE	DATE ADVANCEMENT CHARGE			5	No.		13.20	3	13.20	00.00						
NOTE:	NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No. 1 Tariff, Section 5 as applicable.	3ellSouth's	FCC No.1 Tarif	t, Section 5 a	s applicable.											
	UNE Expedite Charge per Circuit or Line Assignable USOC, per		UM, UEANI, UC. UEA, UE, UE, UE, UEA, UH, UL, ULC, USL, UTT2, UTT3, UTT51, UTT3, UTT51, UTT3, UTT51, UTT3, UCT62, UCT62, UC162, UC162, UC162, UC162, UC162, UC162, UC163, UC162, UC163, UC163, UC163, UC163, UC163, UC163, UC163, UC163, UC163, UC163, UC163, UC164, UC163, ULD17, UC163, ULD17, ULD33, ULD17, ULD33, ULD17, ULD33, ULD17, ULD33, ULD17, ULD33, ULD17, ULD33, ULD17, ULD33, ULD17, ULD33, ULD17, ULD33, ULD17, ULD33, ULD17, ULD33, ULD17, ULD3, ULD17, ULD3, ULD17, ULD3, ULD3, ULD17, ULD3, ULD	UAL, UEANI, UCI, UEF, UEC, UEF, UEC, UCI, UENTW, UDN, UEANIW, UDN, UEANIW, UDN, UTTO, UTTO, UTTO, UTTO, UTTO, UCTEC, UCTEL, UCCIEC, UC												
	Day		U11UB, L	7	SDASP		200.00									
ONBONDLED (	ONBUNDLED EXCHANGE ACCESS LOOP															
7	12-Wire Analon Voice Grade Loop - Service Level 1- Zone 1		UFANI		UFAL2	12.90	36 54	16.87								
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2		2 UEANL	) IS	UEAL2	23.33	36.54	16.87								
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3			ī	EAL2	48.43	36.54	16.87								
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1		1	Ď	EASL	12.90	36.54	16.87								
	2-Wire Analog Voice Grade Loop - Service Level 1-Zone 2 2-Wire Analog Voice Grade Loop - Service Level 1-Zone 3		2 UEANL	<u> </u>	UEASL	23.33	36.54	16.87								
	Unbundled Miscellaneous Rate Element, Tag Loop at End User		1				3									
	Premise Loop Testing - Basic 1st Half Hour	$\frac{1}{1}$	UEANL	<u> </u>	URET1		8.33	33.17								
	Loop Testing - Basic Additional Half Hour		DEANL	In	RETA		19.28									

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	INBINDI ED NETWOOK EI EMENTS 1 culciono											Attachment	A 100 C 11		
ONBONDLE	TO ME I WORN ELEMENTS - LOUISIANS	-								Svc Order	Svc Order	Incremental Incremental	_	Incremental	ncremental
CATEGORY	RATE ELEMENTS	Interim Zo	Zone BCS	nsoc			RATES (\$)					Charge - Cha			Charge - Manual Svc Order vs. Electronic- Disc Add'I
					Rec	Nonre	Nonrecurring	Nonrecurring Disconnect	Disconnect	COME	NAMOS	SOMAN	OSS Rates (\$)	NAMOS	NA MOO
	CLEC to CLEC Conversion Charge Without Outside Dispatch		II O	O. A. C. A.		FII/St	_	je L	Add I	SOMEC	SOMAIN	SOMAN	OCIMAN	SOME	SOMAN
	Unbundled Voice Loop, Non-Design Voice Loop, billing for BST		UEANI	ONE OF THE PARTY O		2.5									
	providing make-up (Engineering Information - E.I.)  Manual Order Coordination for UVL-SL1s (per loop)		UEANL	UEAMC		7.92	7.92								
	Order Coordination for Specified Conversion Time for UNL-SL1		120	000		17.56									
2-WIRE	2-WIRE Unbundled COPPER LOOP	-		2002		000									
	2-Wire Unbundled Copper Loop - Non-Designed Zone 1		1 UEQ	UEQ2X	12.40	35.27	15.60								
	2 Wire Unbundled Copper Loop - Non-Designed - Zone 2		2 UEQ	UEQ2X	14.32	35.27									
	Z vviie orioniniou copper coop - ivori-besigneu - zone o Z vviie orioniniou copper coop - ivori-besigneu - zone o Z vviie orioniniou copper coop - ivori-besigneu - zone o Dramisco de coop - zone o Dra			KS Facili	200	333									
	Manual Order Coordination 2 Wire Unbundled Copper Loop -		5 C	1 G		1									
	Non-Designed (per loop) Unbundled Copper Loop, Non-Design Copper Loop, billing for	+	0 0 0 0	ONE		76.1									
	BST providing make-up (Engineering Information - E.I.)	-	UEQ	UEQMU		13.04	13.04								
	Loop Testing - Basic 1st Half Hour I con Testing - Basic Additional Half Hour			URETA		19.28									
	CLEC to CLEC Conversion Charge Without Outside Dispatch		1 <u>1</u>												
UNBUNDLED	UNBUNDLED EXCHANGE ACCESS LOOP		0000	OW HA		14.25	1.42								
2-WIRI	2-WIRE ANALOG VOICE GRADE LOOP														
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 1		1 UEPSR UEPSB	UEALS	12.90	36.54	16.87	00:00	0.00						
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 1		1 UEPSR UEPSB	UEABS	12.90	36.54	16.87	0.00	0.00						
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-		2 HEPSB HEPSB	RATI.	23.33	36.54	16.87	000	000						
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-		00001	0 0 0	25 25	73 96		8	8						
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		מייים מייים	OEADS	50.52	th: 00		8	00:0						
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		UEPSK UE		48.43	36.54		0.00	0.00						
	Zone 3	1	3 UEPSR UEPSB	UEABS	48.43	36.54	16.87	0.00	0.00						
2-WIR	2-WIRE ANALOG VOICE GRADE LOOP														
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 1		1 UEA	UEAL2	14.93	102.10	65.72								
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 2		2 UEA	UEAL2	25.35	102.10									
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or			115412	50.46	102 10									
	Order Coordination for Specified Conversion Time (per LSR)		UEA	JSOOO	2	17.56									
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 1		1 UEA	UEAR2	14.93	102.10	65.72								
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 2		2 UEA	UEAR2	25.35	102.10	65.72								
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		7 11:15	CAAR?	50 46										
	Order Coordination for Specified Conversion Time (per LSR)		$\Box$	OCOSI		17.56									
	CLEC to CLEC Conversion Charge without outside dispatch		UEA	UREWO		87.59									
4 WID	Loop Tagging - Service Level 2 (SL2)		UEA	URET		11.20	1.10								
	4-Wire Analog Voice Grade Loop - Zone 1	H		UEAL4	30.81										
	4-Wire Analog Voice Grade Loop - Zone 2		2 UEA	UEAL4	38.32		91.02								
	4-Wire Analog Voice Grade Loop - Zone 3  Order Coordination for Specified Conversion Time (per LSR)	+	3 UEA UEA	UEAL4 OCOSL	60.39	127.40									
	CLEC to CLEC Conversion Charge without outside dispatch	$\parallel$	UEA	UREWO		87.59	36.30								• [

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CNIGNI	INBIINDI ED NETWORK EI EMENTS - I oliisiana												Attachment: 2 Exh. A	2 Exh. A		
TONO TO											Svc Order Svc Order		Incremental Incremental		=	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Submitted Submitted Elec Manually per LSR per LSR		Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic- Add'l	Charge - Manual Svc I Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'l
			$\dagger$			200	Nonrecurring	urring	Nonrecurring Disconnect	Disconnect			OSS	OSS Rates (\$)		
J.WI	S.WIDE ISDN DIGITAL GRADE ( OOP		$\dagger$				First	Addil	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire ISDN Digital Grade Loop - Zone 1		1	NDN	U1L2X	22.09	113.34	76.96								
	2-Wire ISDN Digital Grade Loop - Zone 2		2 U	NO	U1L2X	35.28	113.34	76.96								
	2-Wire ISDN Digital Grade Loop - Zone 3		3 0	NO	U1L2X	65.18	113.34	76.96								
	Order Coordination For Specified Conversion Time (per LSR)			NON	SCOSE		17.56	00								
IVA C	CLEC to CLEC Conversion Charge without outside dispatch  PE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSI) COMP.	ATIRIFIC	Ţ	NO	UREWO		91.49	44.09								
	2 Wire Unbundled ADSL Loop including manual service inquiry		1		2	ç	117.08	90 09								
	2 Wire Unbundled ADSL Loop Including manual service inquiry		1	OAL	V	67.21	00.	00.00								
	& facility reservation - Zone 2		2	UAL	UAL2X	14.09	117.08	68.36								
	2 Wire Unbundled AUSL Loop including manual service inquiry & facility reservation - Zone 3		3	UAL	UAL2X	15.75	117.08	68.36								
	Order Coordination for Specified Conversion Time (per LSR)		7	UAL	OCOSE		17.56									
	2 Wire Unbundled AUSL Loop without manual service inquiry & facility reservaton - Zone 1		- ا	UAL	UAL2W	12.29	92.83	56.02								
	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation - Zone 2		2	UAL	UALZW	14.09	92.83	56.02								
	2 Wire Unbundled ADSL Loop without manual service inquiry & facility research 2 2008 3			IAI	WC IAI	15 75	92.83	56.02								
	Order Coordination for Specified Conversion Time (per LSR)		,	UAL	SCOSE		17.56									
	CLEC to CLEC Conversion Charge without outside dispatch		П	UAL	UREWO		86.07	40.34								
2-W	12 Wire I Inhundled HDSI   con including manual service including	ATIBLE LO	8													
	& facility reservation - Zone 1		_	UHL	UHL2X	9.79	125.50	76.77								
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 2		2	UHL	UHLZX	11.52	125.50	76.77								
	2 Wire Unbundled HDSL Loop including manual service inquiry				2	71.07	70	11 31								
	6 facility reservation - Zone 3 Order Coordination for Specified Conversion Time (per LSR)		T	표	OCOSE	12.74	17.56	10.11								
	2 Wire Unbundled HDSL Loop without manual service inquiry			1	Avc III	07.0	101 24	64 43								
	2 Wire Unbundled HDSL Loop without manual service inquiry				OLIECAV	6.13	17.101	Pri i								
	and facility reservation - Zone 2		2	UHL.	UHL2W	11.52	101.24	64.43								
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3		<u>۔</u> م	UHL	UHL2W	12.74	101.24	64.43								
	Order Coordination for Specified Conversion Time (per LSR)		П	UHL	OCOSI		17.56									
4-W	CLEC to CLEC Conversion Charge without outside dispatch  4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	ATIBLE LO		J-L	OKEWO		86.00	40.34								
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		_	HS.	UHL4X	16.24	153.26	104.54								
	4-Wire Dubundled HDSL Loop including manual service inquiry		^	E	UHI 4X	16.65	153.26	104.54								
	4-Virial Union and Maria 2002		T	Ξ	XV IHI	17 34	153.26	104 54								
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		17.56									
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1		-	UHL	UHL4W	16.24	129.00	92.20								
	4-Wire Unbundled HDSL Loop without manual service inquiry		,	1	IIII AW	16.65	129.00	92.20								
1	and facility reservation - Zone 2  4-Wire Inhindled HDSI I one without manual service induity		Т		OTIC+W	3.5	123.00	24.40								
	and facility reservation - Zone 3		8	뢰	UHL4W	17.34	129.00	92.20		Access to the second se						
	CLEC to CLEC Conversion Charge without outside dispatch		ĺ	표	UREWO		86.00	40.34								
¥.4	4-WIRE DS1 DIGITAL LOOP		ŀ	Į į	XX ISI	07.38	245 16									
	4-Wire DS1 Digital Loop - Zone 1 4-Wire DS1 Digital Loop - Zone 2		- 2	USL	XXISO	194.96	245.16	152.98								
	4-Wire DS1 Digital Loop - Zone 3		3	USL	USLXX	491.94	245.16									
	Order Coordination for Specified Conversion Time (per LON)			USIL	UCCO		20:1-									

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SOMAN SOMAN	UNBUNDLED NE I WORK ELEMENTS - Louisiana									Svc Order	_	5 =	- a	=	Incremental
Control Cont	RATE ELEMENTS	 енос	BCS	nsoc			RATES (\$)			Submitted Elec per LSR					Charge - Nanual Svc Order vs. Electronic- Disc Add'I
					Rec	Nonrect	urring	Nonrecurring	Disconnect	COMPCO	Nonca	980	Rates (\$)	10103	100
1   UDL   UDL19   30.99   121.66   1.0	CLEC Conversion Charge without outside dispatch	ISO		UREWO		100.93		1011	Add	SOMEC	SOMAIN	SOMAN	OCMAIN	SOMAN	SCIMAN
1 UOL   UOL19   36.78   12.186   1.1	OR 64 KBPS DIGITAL GRADE LOOP			:											
1	nbundled Digital 19.2 Kbps			UDL19	30.39	121.86	85.48						1		
1 UDL   UDLS6   30.39   121.86   12.	bundled Digital 19.2 Kbos			10.19	38.92	121.86	85.48								
1   1   1   1   1   1   1   1   1   1	rbundled Digital Loop 56 Kbps - Zone 1	1		UDL56	30.99	121.86	85.48								
1 UCL   UCLAW   18.95   115.45   1.00   1.	bundled Digital Loop 56 Kbps - Zone 2	Т		UDL56	36.78	121.86	85.48								
1 UDL   DOLGSI   30.99   17.56   17.	bundled Digital Loop 56 Kbps - Zone 3			UDLS6	38.92	121.86	85.48								
1 UDL   UDL64   30.99   12.186   UDL64   30.99   12.186   UDL64   30.99   12.186   UDL64   30.99   12.186   UDL64   30.99   12.186   UDL   UDL64   30.92   12.186   UDL   UDL64   30.92   UDL   UDL64   30.92   UDL   UDL64   30.92   UDL64   UDL64   UDL64   UDL64   UDL64   UDL66	ardination for Specified Conversion Time (per LSR)	ā		OCOSE		17.56									
1 UCL	bundled Digital Loop 64 Kbps - Zone 1	П		UDL64	30.99	121.86	85.48								
1 UCL	bundled Digital Loop 64 Kbps - Zone Z	Ţ		UDL64	36.78	121.86	85.48								
1   UCL   UCLPB   12.29   116.18   12.29   116.18   12.29   116.18   12.29   116.18   12.29   116.18   12.29   116.18   12.20   116.18   12.20   12.	bundied Digital Loop 64 Kbps - Zone 3	Т		UDI_64	38.92	121.86	85.48								
1   UCL   UCLPB   12.29   116.18   1.29   116.18   1.29   116.18   1.29   116.18   1.29   116.18   1.29   116.18   1.29   116.18   1.29   116.18   1.29   116.18   1.29   116.18   1.29   116.18   1.29   116.18   1.20   116.18   1.20   116.18   1.20   116.18   1.20   116.18   1.20   116.18   1.20   116.18   1.20   116.18   1.20   116.18   1.20   116.18   1.20   1.	profitation for specified Conversion Time (per LSR)  CLEC Conversion Charge without outside dispatch	35		UCOSL		101.97	49 67								
1 UCL	led COPPER LOOP						200								
1 UCL	nbundled Copper Loop-Designed including manual														
oct Copper Lobb-Seginder including manual action of Copper Lobe Seginder including manual action and facility reservation. Zone 2         UCL         UCLPB         14.09         116.18           4 Copper Lobe Seginder including manual action and facility reservation. Zone 3         UCL         UCLPW         12.29         91.92           6 Copper Lobe Seginder Without manual action and facility reservation. Zone 3         UCL         UCLPW         14.09         91.92           6 Copper Lobe Seginder Without manual action and facility reservation. Zone 3         UCL         UCLPW         15.75         91.92           6 Copper Lobe Seginder Without manual action and facility reservation. Zone 3         UCL         UCLPW         15.75         91.92           7 Copper Lobe Seginder Without manual service inquiry reservation. Zone 3         UCL         UCLPW         15.75         91.92           7 Copper Lobe Seginder Minut manual service inquiry action. Zone 1         UCL         UCLAS         138.69         138.69           7 Coppe Lobe Seginder Minut manual service inquiry action. Zone 1         1         UCL         UCLAS         115.43           7 Coppe Designed Including manual service inquiry action. Zone 2         1         UCL         UCLAW         115.43           7 Coppe Designed Including manual service inquiry action. Zone 2         1         UCL         UCLAW         17.82	iquiry & facility reservation - Zone 1	T		UCLPB	12.29	116.18	67.46								
d Copper Loop-Designed including manual         3         UCL         UCLPB         15.75         116.18           Lessifity reservation - Zone of Unburndled Copper Loops (per Loops)         0 LCL         UCLPW         12.29         91.32           A Copper Loop-Designed without manual of Copper Loop-Designed without manual of designed without manual and designed without manual of Copper Loop-Designed without manual of Copper Loop Designed without manual of Copper Loop September 2         0 LCL         UCLPW         15.75         91.92           A Copper Loop-Designed without manual of Copper Loop Designed without manual of Copper Loop September 2         0 LCL         UCLPW         15.75         91.92           A Copper Loop Designed without manual service inquiry asidno - Zone 1         0 LCL         UCLAS         2.27         139.66           A Copper Loop Designed manual service inquiry asidno - Zone 1         0 LCL         UCLAS         2.27         139.66           A Copper Loop Designed without manual service inquiry asidno - Zone 1         1 UCL         UCLAS         139.66         139.66           A Copper Loop Segret Loop Designed without manual service inquiry asidno - Zone 2         1 UCL         UCLAW         139.66         115.43           A Copper Loop Segret Loop Designed without manual service inquiry asidno - Zone 2         1 UCL         UCLAW         10.24         115.43           A Copper Loop Segret Loop Segret	nbundled Copper Loop-Designed Including manual pulity & facility reservation - Zone 2			E C	14 00	16.18	67.46								
Deciging   Capper Logop   Capper L	nbundled Copper Loop-Designed including manual	Т			20.1	2	2								
VCL   VCLPW   12.29   91.92	nquiry & facility reservation - Zone 3			UCLPB	15.75	116.18	67.46								
d Copper Loop-Designed without manual of Copper Loop-Designed without manual districtive reservation - Zone 2         1 UCL         UCLPW         12.29         91.92           of Copper Loop-Designed without manual of districtive reservation - Zone 3         2 UCL         UCLPW         15.75         91.92           of Copper Loop-Designed without manual of districtive reservation - Zone 3         UCL         UCLPW         15.75         91.92           or for Urbunicled Copper Loops (per loop)         UCL         UCLAS         18.96         17.92           oxp-Designed without outside dispatch         1 UCL         UCLAS         18.96         17.92           oxp-Designed without outside dispatch         1 UCL         UCLAS         18.96         17.92           oxp-Designed including manual service inquiry         2 UCL         UCLAS         18.96         17.92           oxp-Designed including manual service inquiry         1 UCL         UCLAW         22.27         115.43           oxp-Designed including manual service inquiry         2 UCL         UCLAW         18.96         115.43           oxp-Designed without manual service inquiry         1 UCL         UCLAW         18.96         115.43           oxp-Designed without manual service inquiry         2 UCL         UCLAW         18.96         115.43           oxp-Designe	ordination for Unbundled Copper Loops (per loop)	S		UCLMC		7.92	7.92								
of Capper Loop-Designed without manual         1 UCL         UCLPW         12.29         91.92           of Capper Loop-Designed without manual of Capper Loop-Designed without manual service inquiry action. Zone 3         UCL         UCLPW         15.75         91.92           of Capper Loop-Designed without manual service inquiry action. Zone 1         UCL         UCLWC         7.92           orber Loop-Designed without ouiside dispatch         UCL         UCLAS         139.69           orber Loop-Designed without ouiside dispatch         UCL         UCLAS         139.69           orber Designed including manual service inquiry action. Zone 1         UCL         UCLAS         139.69           oxp-Designed including manual service inquiry action. Zone 3         UCL         UCLAS         139.69           oxp-Designed including manual service inquiry action. Zone 1         UCL         UCLAW         139.69           oxp-Designed including manual service inquiry action. Zone 3         UCL         UCLAW         139.69           oxp-Designed including manual service inquiry action. Zone 1         1 UCL         UCLAW         139.69           oxp-Designed without manual service inquiry action. Zone 3         UCL         UCLAW         115.43           oxp-Designed without manual service inquiry action. Zone 3         UCL         UCLAW         115.43	nbundled Copper Loop-Designed without manual														
or Copper Loop-Designed without manual         2         UCL         UCLPW         14.09         91.92           of Copper Loop-Designed without manual of Edility reservation - Zone 2         UCL         UCLPW         15.75         91.92           on for Unbundled Copper Loops (per loop)         UCL         UCLMC         T32         7.92           oop-Designed without uside dispatch on for Unbundled Copper Loops (per loop)         UCL         UCL4S         22.27         139.69           oop-Designed including manual service inquiry action - Zone 1         UCL         UCL4S         18.96         139.69           oop-Designed including manual service inquiry action - Zone 2         UCL         UCL4S         18.96         139.69           oop-Designed including manual service inquiry action - Zone 3         UCL         UCL4S         18.96         139.69           oop-Designed without manual service inquiry action - Zone 3         UCL         UCL4W         18.96         115.43           oop-Designed without manual service inquiry action - Zone 2         UCL4W         18.96         115.43         115.43           oop-Designed without manual service inquiry action - Zone 2         UCL4W         18.96         115.43         115.43           oop-Designed without manual service inquiry action - Zone 2         UCL4W         10.01         UCL4W	equity and facility reservation - Zone 1	- 2		UCLPW	12.29	91.92	55.12				1				
d Copper Loop-Designed without manual         3 UCL         UCLPW         15.75         91.92           conversion Charge without outside dispatch conversion Charge without outside dispatch         UCL         UCLMC         0CLMC         91.92           cop-Designed including manual service inquiry         1 UCL         UCL4S         22.27         139.69           not-Designed including manual service inquiry         2 UCL         UCL4S         18.95         139.69           not-Designed including manual service inquiry         2 UCL         UCL4S         18.95         139.69           not-Designed including manual service inquiry         3 UCL         UCL4S         18.95         139.69           not-Designed including manual service inquiry         1 UCL         UCL4S         18.95         139.69           not Curbundled Copper Loops (per loop)         UCL         UCL4W         22.27         115.43           nop-Designed without manual service inquiry         1 UCL         UCL4W         18.95         115.43           nop-Designed without manual service inquiry         2 UCL         UCL4W         18.95         115.43           nop-Designed without manual service inquiry         2 UCL         UCL4W         18.95         115.43           cop-Designed without manual service inquiry         2 UCL         U	nburidled Copper Loop-Designed without manual during and facility reservation - Zone 2			UCLPW	14.09	91.92	55 12								
Oct	bundled Copper Loop-Designed without manual	Т													
on for Unbundled Copper Loops (per loop)         UCL         UCLMC         792           conversion Charge without outside dispatch         UCL         UREWO         91.92           oop-Designed including manual service inquiry         1 UCL         UCL4S         22.27         139.69           oop-Designed including manual service inquiry         2 UCL         UCL4S         18.95         139.69           oop-Designed including manual service inquiry         3 UCL         UCL4S         18.95         139.69           oop-Designed including manual service inquiry         1 UCL         UCL4S         18.95         139.69           oop-Designed without manual service inquiry         2 UCL         UCL4W         22.27         115.43           oop-Designed without manual service inquiry         2 UCL         UCL4W         18.95         115.43           adion - Zone 2         2 Loc         UCL4W         18.95         115.43           oop-Designed without manual service inquiry         2 UCL         UCL4W         18.95         115.43           adion - Zone 2         2 Loc         UCL4W         18.95         115.43           oop-Designed without manual service inquiry         2 UCL         UCL4W         10.99         115.43           oop-Designed without manual service inquiry	quiry and facility reservation - Zone 3			UCLPW	15.75	91.92	55.12								
Op-Designed Including manual service inquiry         1         UCL         UCL4S         22.27         139.69           Op-Designed Including manual service inquiry         1         UCL         UCL4S         12.27         139.69           Op-Designed Including manual service inquiry         2         UCL         UCL4S         18.95         139.69           Action - Zone 1         2         UCL         UCL4S         139.69         139.69           Action - Zone 3         2         UCL         UCL4S         139.69         139.69           Action - Zone 3         2         UCL         UCL4S         139.69         139.69           Action - Zone 3         2         UCL         UCL4S         15.43         139.69           Action - Zone 3         2         UCL         UCL4W         18.96         115.43           Action - Zone 1         2         UCL         UCL4W         18.96         115.43           Action - Zone 1         2         UCL         UCL4W         18.96         115.43           Action - Zone 1         2         UCL         UCL4W         18.96         115.43           Action - Zone 2         2         UCL         UCL4W         10.89         115.43	ordination for Unbundled Copper Loops (per loop)	ğ		UCLMC		7.92	7.92								
Op-Designed including manual service inquiry         1 UCL         UCL4S         22.27         139.69           Oop-Designed including manual service inquiry         1 UCL         UCL4S         18.36         139.69           Oop-Designed including manual service inquiry         2 UCL         UCL4S         18.36         139.69           Oop-Designed including manual service inquiry         3 UCL         UCLAC         10.29         139.69           Oop-Designed without manual service inquiry         1 UCL         UCLAW         22.27         115.43           Oop-Designed without manual service inquiry         2 UCL         UCLAW         18.95         115.43           Oop-Designed without manual service inquiry         3 UCL         UCLAW         18.95         115.43           Oop-Designed without manual service inquiry         3 UCL         UCLAW         18.95         115.43           Addin - Zone 3 without manual service inquiry         3 UCL         UCLAW         18.95         115.43           Addin - Zone 3 without manual service inquiry         3 UCL         UCLAW         18.95         115.43           Addin - Zone 3 without manual service inquiry         3 UCL         UCLAW         18.95         115.43           Addin - Zone 3 without manual service inquiry         3 UCL         UCLAW <t< td=""><td>CLEC Conversion Charge without outside dispatch</td><td>-</td><td></td><td>C C</td><td></td><td>3</td><td>!</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	CLEC Conversion Charge without outside dispatch	-		C C		3	!								
Op-Designed including manual service inquiry         1         UCL         UCL4S         22.27         139.69           action - Zone 2 action - Zone 2 cop-Designed including manual service inquiry         2         UCL         UCL4S         18.95         139.69           oop-Designed including manual service inquiry action - Zone 2 cop-Designed including manual service inquiry         3         UCL         UCLAS         10.29         139.69           oop-Designed without manual service inquiry action - Zone 2 cop-Designed without manual service inquiry action - Zone 2 cop-Designed without manual service inquiry         1         UCL         UCLAW         22.27         115.43           oop-Designed without manual service inquiry action - Zone 3 cop-Designed without manual service inquiry action - Zone 3 cop-Designed without manual service inquiry         2         UCL         UCLAW         115.43           oop-Designed without manual service inquiry action - Zone 3 cop-Designed without manual service inquiry and rer Unbundled Copper Loops (per loop)         UCL         UCLAW         115.43           oop-Designed without manual service inquiry action - Zone 3 cop-Designed without manual service inquiry action - Zone 3 cop-Designed without manual service inquiry         3         UCL         UCLAW         115.43           oop-Designed without manual service inquiry action - Zone 3 cop-Designed without manual service inquiry         3         UCL         UCLAW         115.43	80010	3		UKEWO		91.92	42.47								
1 UCL UCL4S 22.27 139.69 2 UCL UCL4S 18.95 139.69 3 UCL UCL4W 22.27 115.43 1 UCL UCL4W 18.95 115.43 2 UCL UCL4W 10.99 115.43 3 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL UCL4W 10.40 115.43 UCL4W 10.40 115.43	CLUOP	-													
2 UCL UCL4S 18.95 139.69 3 UCL UCL4S 16.99 139.69 10CL UCL4W 22.27 115.43 2 UCL UCL4W 16.95 115.43 3 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.09 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCL UCL4W 10.00 115.43 UCLAW 10.00 115.43 UCLAW 10.00 115.43 UCLAW 10.00 115.43	opper Loop-Designed Including manual service inquiry ity reservation - Zone 1	- P		UCL4S	22.27	139.69	96.06								
2 UCL UCL4S 18.95 139.69 3 UCL UCL4W 22.27 115.43 1 UCL UCL4W 18.95 115.43 2 UCL UCL4W 10.99 115.43 3 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.00 91.92 UCL UCL4W 10.00 91.92 UCL UCL4W 10.00 91.92 UCL UCL4W 10.00 91.92 UCL UCL4W 10.00 91.92 UCL UCL4W 10.00 91.92 UCL UCL4W 10.00 91.92 UCL UCL4W 10.00 91.92 UCL UCL4W 10.00 91.92 UCL UCL UCL4W 10.00 91.92 UCL UCL4W 10.00 91.92 UCL UCL4W 10.00 91.92	opper Loop-Designed including manual service inquiry	Γ													
3 UCL	ly reservation - Zone 2			UCL4S	18.95	139.69	96.06								
1   UCL   UCLAW   10.39   1.35.03	pper Loop-Designed including manual service inquiry	-		37 101	00 07	00 007	000								
1 UCL UCL4W 22.27 115.43 2 UCL UCL4W 18.95 115.43 3 UCL UCL4W 10.99 115.43 3 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43 UCL UCL4W 10.99 115.43	reservation for Unbundled Copper Loops (per loop)			CCL#3	0.83	7 02	30.36								
1 UCL UCL4W 22.27 115.43 2 UCL UCL4W 18.95 115.43 3 UCL UCL4W 18.95 115.43 1 UCL UCL4W 10.99 115.43 1 UCL UCLCCC UCL6W 10.99 115.43 1 UCL UCLCCC UCLCCC 77.92 1 UCL UCLCCC UCLCCC 01.02 1 UCL UCCCC UCLCCC 01.02 1 UCL UCCCC UCLCCC 01.02 1 UCCCC UCCCC 01.02 1 UCCCC UCCCC 01.02 1 UCCCCC UCCCC 01.02 1 UCCCC UCCCC 01.02 1 UCCCC UCCCC 01.02 1 UCCCC UCCCC 01.02 1 UCCCCC UCCCC 01.02 1 UCCCCC UCCCC 01.02 1 UCCCCC UCCCC 01.02 1 UCCCCC UCCCC 01.02 1 UCCCCC UCCCC 01.02 1 UCCCCC UCCCC 01.02 1 UCCCCC UCCCC 01.02 1 UCCCCC UCCCC UCCCC 01.02 1 UCCCCCC UCCCC UCCCC 01.02 1 UCCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCC UCCCCC UCCCC UCCCCC UCCCC UCCCC UCC	pper Loop-Designed without manual service inquiry	8				30:1	30.1								
2 UCL UCL4W 18.95 115.43  3 UCL UCL4W 10.99 115.43  UCL UCLMC 7.92  UAL, UHL, UCL, UEA, UEA, UEA, UEA, UEA, UHL, UCL, UEA ULMCL UEA, UHL, UCL, UEA ULMCL UEA, UHL, UCL, UEA ULMCL UEA, UHL, UCL, UEA ULMCL UEA, UHL, UCL, UEA, UHL, UCL, UEA, UHL, UCL, UEA, ULMCL UEA, UHL, UCL, UEA, ULMCL UEA, UHL, UCL, UEA, ULMCL UEA, UHL, UCL, UEA, ULMCL UEA, UEA, ULMCL ULMCL UEA, ULMCL ULMC ULMC ULMC ULMC ULMC ULMC ULM	reservation - Zone 1			UCL4W	22.27	115.43	78.63								
7 3 UCL UCL4W 18.95 115.43  10 UCL UCL4W 10.99 115.43  10 UCL UCL4W 10.99 115.43  10 UCL UCL4W 10.99 11.92  UCL UCL4W 10.99 11.92  UCL UCL4W 10.99 11.92  UCL UCL4W 10.99 11.92  UMAL UCL, UEA ULMAL 0.000  UMAL UCL, UEA ULMAL 0.000  UMAL UCL, UEA ULMAL 0.000  UCC, UCC, UCC, UCC, UCC, UCC, UCC, UCC	pper Loop-Designed without manual service inquiry														
10CL   UCLAW   10.99   115.43   UCL   UCLAW   10.99   115.43   UCL   UCLAMC   7.32   UCL   UCLAMC   7.32   UCL   UCL   UREWO   91.92   UCL   U	reservation - Zone 2	T		UCL4W	18.95	115.43	78.63								
UCL   UCLWC   US-32   US-42   UCLWC   UCLWC   UCLWC   UCLWC   UCLWC   UCLWC   UCLWC   UCLWC   UCLWC   UCLWC   UCLWC   UCLWC   UMX1   UENX1   UCLWC	pper Loop-Designed without manual service Inquiry			3	9		40								
UCL   UREWO   91.92	y reservation = 2016 3	Т		OCE+W	10.89	7 02	7 0.03								
UCL   UREWO   91.92	CLEC Conversion Charge without outside dispatch			200		40:1	76:								
UAL, UHL, UCL, UEANL, UEPSR, UEANL, UEPSR, UHML, UCL, UEA UAL, UHL, UCL, UEA UAR, UHL, UCL, UEANL, UEPSR, UEPSR, UEPSR, UEPSR, UEMBT 12.15	33)	2		UREWO		91.92	42.47								
UM, UH, UC., UEAN, UEPSR, UEAN, UEPSR, UHAL, UCL, UEA UM, UCL, UEA UM, UCL, UEA UM, UCL, UEA UM, UEPSR, UEM, UEPSR, UEMBT 12.15		_													
UEANI, UEPSK, ULMZL		3 ÿ !	J. UHL, UCL, D, ULS, UEA,												
UHL, UCL, UEA ULML 0.000 UAL, UHL, UCL, UEA, UEA, UEA, UEA, UEA, UEPSR, ULMBT 12.15	ed Loop Modification, Kemoval of Load Colls - 2 Wife than or equal to 18k ft, per Unbundled Loop	 3 3	NE, UEPSK, PSB	ULMZL		0.00	0.00								
UAL, UHL, UCL, UEO, ULS, UEA, UEANL, UEPSR, UEPSB ULMBT 12.15	ed Loop Modification Removal of Load Coils - 4 Wire or equal to 18K ft. ner Unbundled Loop	=	UCL. UEA	UK MAL		000	00 0								
odification Removal of Bridged Tap Removal, UEPSB, ULMBT 12.15	doc-	NA.	, UHL, UCL,			8	2								
	led Loop Modification Removal of Bridged Tap Removal, undled loop	 999	A, ULS, UEA, ANL, UEPSR, DOR	TABA		Ç	, ,				•				

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N	FIGNIE	LINELINDI ED NETWORK EI EMENTS - I ouisiana												Attachment: 2 Exh. A	2 Exh. A		
5	1			-								Svc Order	Svc Order	Incremental		Incremental	Incremental
CATE	CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)								Charge - Manual Svc Order vs.
														Electronic- 1st	٨	Electronic- Disc 1st	Electronic- Disc Add'l
							Bec	Nonrecurring		Nonrecurring Disconnect	Disconnect	1 1		OSSF	OSS Rates (\$)		
				-			202	First	Add'l	First	Add.i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SG	SUB-LOOPS	OPS Sub-Loop Distribution		+													
		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set- Up	-	UE	UEANL	USBSA		144.09	144.09								
		Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	-	, H	UEANL	USBSB		10.99	10.99								
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	_	3 3		USBSC		86.16	86.16								
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel	_	<u> </u>		USBSD		27 13	27 13								
1		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -	_	-		LISBN2	7.57	63.89	30.06								
	-	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2	_			USBN2	12.75	63.89	30.06								
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3	-	3 UE		USBN2	21.45	63.89	30.06								
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		UE	UEANL	USBMC		7.92	7.92								
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		1 UE	UEANL	USBN4	11.76	76.75	42.92								
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2		2 UE		USBN4	16.84	76.75	42.92								
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3		3 UE		USBN4	19.27	76.75	42.92								
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		an ne	UEANL	USBMC		7.92	7.92								
		Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	-	当	UEANL	USBR2	2.91	51.48	17.65								
	1	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	-	삙	UEANL	USBMC	9	7.92	7.92								
	-	Sub-Loop 4-vvile iiii abulliuiig Ivelwork Cable (IIVC)	-	5 !		+\u0000	0000	t :	- 1.02								
		Order Coordination for Unbundled Sub-Loops, per sub-toop pair Loop Testing - Basic 1st Half Hour		5 5	UEANL	USBMC URET1		33.17	33.17								
		Loop Testing - Basic Additional Half Hour	ŀ	jaj.		URETA	900	19.28	19.28								
_		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	-	2 UEF		UCS2X	10.07	63.89	30.06								
Ш		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3 UEF		UCS2X	12.70	63.89	30.06								
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		Ë E		USBMC	000	7.92	7.92								
	+	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	-	1		JCS4X	10.71	76.75	42.92								
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3 UE		UCS4X	90.9	76.75	42.92								
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		UEF		USBMC		7.92	7.92								
	+	Loop Testing - Basic 1st Half Hour				URETA		33.17	19.28								
	Unbui	Unbundled Network Terminating Wire (UNTW)															
	Moha	Unbundled Network Terminating Wire (UNTW) per Pair		5	UENTW	UENPP	0.3454	14.72	14.72								
	More	Network Interface Device (NID) - 1-2 lines		J.		UND12		42.26	27.83								
	+	Network Interface Device (NID) - 1-6 lines		5 =		UND16		62.86	48.43								
	-	Network Interface Device Cross Connect - 2 W		5 5	UENTW	UNDC4		5.73	5.73								
뽕	OTHER,	UNE OTHER, PROVISIONING ONLY - NO RATE				Sugar	000	000									
_	+	NID - Dispatch and Service Order for NID installation UNTW Circuit Id Establishment, Provisioning Only - No Rate		5 5		UENCE	0.00	0.00									
<u></u>		Inhundled Contract Name, Provisioning Only - No Rate		3 6	UEANL, UEF, UEQ, U ENTW	UNECN	0.00	00:00									
S	OTHER,	UNE OTHER, PROVISIONING ONLY - NO RATE															

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - 1 puisiana						į							
									Suc Order	Sup Order	Attachment: 2 Exh. A	2 Exh. A	1	
CATEGORY	RATE ELEMENTS	Interim Zo	Zone BCS	nsoc			RATES (\$)		Submitted Elec per LSR		Charge - Charge - Manual Svc Order vs. Electronic-	Charge - Cha	Charge - Manual Svc N Order vs. Electronic- 1	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
					Bec	Nonrecurring	urring	Nonrecurring Disconnect	+-+		OSS Rates (\$)	Rates (\$)		
						First	Add'I	First Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Unbundled Contact Name, Provisioning Only - no rate		UAL,UCL,UDC,UDL UDN,UEA,UHL,USL	L UNECN	0:00	0.00								
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate		UEA.UDN.UCL.UDC		00.00	00.00								
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate		IEA IISI IIC	1	000	90								
	Unbundled DS1 Loop - Superframe Format Option - no rate		USL USL		00.0	0.00								
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate		SI	35000	00 0	6								
HIGH CAPACIT	HIGH CAPACITY UNBUNDLED LOCAL LOOP		100	COCE	000	9							+	
	High Capacity Unbundled Local Loop - DS3 - Per Mile per month		UE3	1L5ND	10.04									
	High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		UE3	UE3PX	362.34	504.229	294.745							
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		UDLSX	1L5ND	10.04									
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		NDLSX	UDLS1	374.56	504.229	294.745							
LOOP MAKE-UP	d.													
	Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual).		UMK	UMKLW		23.29	23.29							
	Loop Makeup - Preordering With Reservation, per spare facility queried (Manual).		C	UMKLP		24.70	24.70							
	Loop Makeup-With or Without Reservation, per working or spare facility queried (Mechanized)	5	OMK	OMKWO		0.19	0.19							
LINE SPLITTING	97													
LINES	LINE SPLITTING END HEED OPDEDING CENTRAL OFFICE BASED													
5	Line Splitting - per line activation DLEC owned splitter		UEPSR UEPSB	UREOS	0.61									
	Line Splitting - per line activation BST owned - physical		UEPSR UEPSB	UREBP	0.61	17.97	10.29							
MAINTENANCE	MAINTENANCE OF SERVICE		UEPSR UEPSB	UREBV	0.61	17.97	10.29							
NOTE	NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No.1 Tariff,	ellSouth's F		Section 13.3.1 as applicable.	olicable.				-					
	No Trouble Found - per 1/2 hour increments - Dasic					90.06	99.00							
1	No Trouble Found - per 1/2 hour increments - Premium					100.00	75.00							
INTERC	INTEROFFICE CHANNEL - DEDICATED TRANSPORT													
	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month		X/LI	11 5XX	0.013									
	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination		X/LFI/X	VIII	22 EO	36 36	26.62							
	Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade Rev Bat - Per Mile ner month		X-4-11	11 5XX	0.043									
	Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bat.		X A		2000	0	0							
	I receive Voice Grade - Dedicated Transport - 4-Wire Voice Grade - Det Mile Voice Grade - Des Mile Voice Grade - D		X	20110	72.500	28.30	70.07							
	Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade		Y III	TL5XX	0.013								1	
	- Facility Termination		XVT1U	U1TV4	19.81	39.36	26.62							
	interonice Channel - Dedicated Transport - 56 Kbps - per mile per month		U1TDX	1L5XX	0.013									
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination		итрх	U1TD5	15.61	39.37	26.62							
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month		U1TDX	1L5XX	0.013									
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination		XOTIO	U1TD6	15.61	39.37	26.62							
						•						1		

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Louisiana										-	_		7	Ictuomoroul	Incromontal
											Submitted	Submitted Manually	Charge -	Charge -		Charge -
CATEGORY	RATE ELEMENTS	Interim Z	Zone	BCS	nsoc			RATES (\$)			per LSR		Order vs. Electronic- 1st		Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
		$\parallel$				Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect			SSO	OSS Rates (\$)	44100	44100
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per						First	Addi	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	OCIMAN	OCIMAN
	month Interroffice Channel - Dedicated Tranport - DS1 - Facility				11.5XX	0.2652	09	77 07								
	Interroffice Channel - Dedicated Transport - DS3 - Per Mile per month		ETT.		1 5xx	808	200									
	Increase The Transport - DS3 - Facility Territoration per month		U1TD3		UTE3	850.45	270.69	158.05								
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		U1TS1		1L5XX	6.04										
	Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination		U1TS1		U1TFS	830.19	270.69	158.05								
DARK FIBER	$\vdash$															
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Channel		ā	UDF, UDFCX	1L5DC	90.09										
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel		Ŝ	UDF, UDFCX	1L5DF	25.28										
	NRC Dark Fiber - Interoffice Channel		3		UDF14		620.60	133.88								
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop		Ġ	UDF, UDFCX	1L5DL	90.09										
Virtual Col. Col. Local 10N	Virtual Collocation-2 Wire Cross Connects (Loop) for Line Soliting		19	UEPSR UEPSB	VE1LS	0.0296	11.94	11.46	0.00	0.00						
PHYSICAL CC	PHYSICAL COLLOCATION		-													
	Physical Collocation-2 Wire Cross Connects (Loop) for Line Splitting		ÛĒ	UEPSR UEPSB	PE1LS	0.0318	11.94	11.46	0.00	00:00						
ENHANCED E	ENHANCED EXTENDED LINK (EELs)	- -	-	ō	9.1					d' Material	2000					
NOTE	NOTE: The monthly recurring and non-recurring charges below will apply and the Switch-As-Is charge will not apply for UNE combinations provisioned as "Ordinarily Combined" Network Elements. NOTE: The monthly recurring and the Switch-As-Is Charge and not the non-recurring charges below will apply for UNE combinations provisioned as "Currently Combined" Network Elements.	apply and the non-rect	the Switci urring cha	rges below will a	I not apply repply for UNE	or UNE combinations	nations provisi s provisioned a	oned as Ordin is ' Currently Co	ombined' Net	od Network El work Elements	ements.					
2-WIR	RE VOICE GRADE LOOP FOR USE IN A COMBINATION		1	WON	C 10 31	44.03	10 10	45.00								
	2-Wire VG Loop (SLZ) in Combination - Zone 2		Т		UEAL 2	25.35	94.21	45.09								
	2-Wire VG Loop (SL2) in Combination - Zone 2		3 8		UEAL2	50.46	94.21	45.09								
	Voice Grade COCI - Per Month		5		1D1VG	0.6497	5.91	4.26								
4-WIF	4-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION  4-Wire Analog Voice Grade Loop in Combination - Zone 1		N N	UNCVX	UEAL4	30.81	94.21	45.09								
	4-Wire Analog Voice Grade Loop in Combination - Zone 2		2 CN		UEAL4	38.32	94.21	45.09								
	4-Wire Analog Voice Grade Loop in Combination - Zone 3		8 S	UNCVX	UEAL4	60.39	94.21	45.09								
4-WIR	4-WIRE 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION		5		2010	0.0131	10.0	77.								
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		1		UDL56	30.99	94.21	45.09								
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		3 0	UNCDX	UDLS6	38.92	94.21	45.09								
	OCU-DP COCI (data) per month (2.4-64kbs)		П		10100	1.38	5.91	4.26								
4-WIF	4-WIRE 64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION 4-WIRE 64 KBPS Digital Grade Loop in Combination - Zone 1		5	UNCDX	UDL64	30.99	94.21	45.09								
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2		2 UN		UDL64	36.78	94.21	45.09								
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3	_	S 3 ∞	UNCDX	UDL64	38.92	94.21	45.09								
2-WIF	2-WIRE ISDN LOOP FOR USE IN COMBINATION		5		2	8										
	2-Wire ISDN Loop in Combination - Zone 1		П		U1L2X	22.09	94.21	45.09								
	2-Wire ISDN Loop in Combination - Zone 2		2 6	UNCNX	U1L2X	35.28	94.21	45.09								
	2-wire ISDN COCI (BRITE) - in combination - per month				UC1CA	2.96	5.91	4.26								
4-WIF	4-WIRE DS1 DIGITAL LOOP FOR USE IN A COMBINATION		П		22	07.30		400 00								
	4-Wire DS1 Digital Loop in Combination - Zone 1		2 5		XX SN	194.96		100.89								
	4-Wire DS1 Digital Loop in Combination - Zone 3		11	UNC1X	USLXX	491.94	16	100.89								
	DS1 COCI in combination per month		<u>5</u>	C1X	UC1D1	11.78	5.91	4.26								

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UNDLED	UNBUNDLED NETWORK ELEMENTS - Louisiana												THE PARTY OF THE P				
CATEGORY	RATE ELEMENTS	Interim	2011	BCS	nsoc			RATES (\$)			Svc Order Submitted Selector Per LSR	Svc Order Ir Submitted Manually M per LSR	Incremental I Charge - Manual Svc I Order vs. Electronic-	# 6 Y	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add't	
$\forall$						Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect	1 H		OSS Rates (\$)	ates (\$)			
뿔	2 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MBINATIO	N.C.				First	Addi	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN	
≥ ≥	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per Month			UNCVX	11.5XX	0.013											
누는	Interoffice Transport - 2-wire VG - Dedicated - Facility Termination per month			UNCVX	U1TV2	22.60	72.60	41.75									
4 WIRE V	VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per	MBINATI															
ار ج	Month			UNCVX	1L5XX	0.013											
	Interornice Iransport - 4-wire vs - Dedicated - Facility Termination per month		5	UNCVX	U1TV4	19.81	72.60	41.75									
Ž   = -	Interdire Transport - Dedicated - DS1 combination - Per Mile			> > > > > > > > > > > > > > > > > > > >	× 1	0.00											
y ≒ F	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month			NC1X	11161	70.47	143 58	103									
L	1/0 Channelization System in combination Per Month DS3 INTEROFFICE TRANSPORT FOR USE IN A COMBINATION		15	UNC1X	MQ1	105.09	59.97	12.96									
٤	Interoffice Transport - Dedicated - DS3 combination - Per Mile		:	200	3												
<u> </u>	rei monuti meroffice Transport - Dedicated - DS3 - Facility Termination per		5 :	UNCSX	TL5XX	6.04											
STS-1 IN	INTEROFFICE TRANSPORT FOR USE IN COMBINATION		Ď	UNC3X	21.5	850.45	270.69	158.05									
= 6	Interoffice Transport - Dedicated - STS-1 combination - Per Mile Per Month		5	UNCSX	1L5XX	6.04											
<u> =                                    </u>	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month		5	UNCSX	U1TFS	830.19	270.69	158.05									
F.	4-WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	SPORT															
4 4	4-wire 56 kbps Local Loop in combination - Zone 1			UNCDX	1D156	30.99	94.21	45.09									
4	-wire 56 kbps Local Loop in combination - Zone 3		3 5	4CDX	DDL56	38.92	94.21	45.09									
= 0	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Per Mile per month		. j	UNCDX	1L5XX	0.013											
= 1	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Facility Termination per month		5	UNCDX	U1TD5	15.61	72.60	41.75									
F Z	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FICE TR	ANSPORT	RT INCOM	29 10	8	3	90									
4	-wire 64 kbps Looal Loop in Combination - Zone 2		1	X CDX	100 100 100 100 100 100 100 100 100 100	36.78	94.21	45.09				$\dagger$					
4	4-wire 64 kbps Lcoal Loop in Combination - Zone 3		3 U	UNCDX	UDL64	38.92	94.21	45.09									
= 0	Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Per Mile per month		_ ħ	UNCDX	1L5XX	0.013											
ᆂᄔ	Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Facility Termination per month			UNCDX	О1ТБ6	15.61	72.60	41.75									
쀮	4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	TRANSE	П														
+	4-wire 56 kbps Local Loop in combination - Zone 1		1	UNCDX	UDL56	30.99	94.21	45.09									
Ť	4-wire 56 kbps Local Loop in combination - Zone 3		3 0	UNCDX	UDLS6	38.92	94.21	45.09									
, E	4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per month		_ 5	UNCDX	1L5XX	0.013											
·  -	4-wire 56 kbps Interoffice Transport - Dedicated - Facility Termination per month			INCOX	11177.5	7. 64	77.60	11.75									
Ä	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	TRANSE		VOO.	3	2,5	3.41	2									
H	4-wire 64 kbps Local Loop in combination - Zone 1		П	UNCDX	UDL64	30.99	94.21	42.09									
+	4-wire 64 kbps Local Loop in combination - Zone 2 4-wire 64 kbps Local Loop in combination - Zone 3		2 5	UNCDX	100 F8	38.78	94.21	45.09									
F	14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per month		1	XUONI	11 5XX	0.013											
+-	Termination per month		2 =	NCDX	LSAA	10.013	03.02	37.11									
_			2	Y/ - 15		-		(									

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UNBUNDL	UNBUNDLED NETWORK ELEMENTS - Louisiana												Attachment: 2 Exh. A	: 2 Exh. A		
CATEGORY	RATE ELEMENTS	nterim	Zone	BCS	COSI			RATES (\$)				- TI -	<b>a</b> 2		# O	Incremental Charge - Manual Svc
											per LSR	per LSR	Order vs. Electronic- 1st		Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
							Nonrecurring		Nonrecurring Disconnect	Disconnect			SSO	OSS Rates (\$)		
	4-Wire DS1 Digital Loop in Combination - Zone 1	-	-	NC1X	XX	95.70	First	Add'I	First	Add'1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-Wire DS1 Digital Loop in Combination - Zone 2		2	UNC1X	USLXX	194.96	169.22	100.89								
	4-Wire DS1 Digital Loop in Combination - Zone 3		3	UNC1X	NSLXX	491.94	169.22	100.89								
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		- 11	NC1X	11 5XX	0.2852										
	Interoffice Transport - Dedicated - DS1 combination - Facility		)			2002:0										
DS3	1 emination per month  DS3 DIGITAL LOOP WITH DEDICATED DS3 INTERCETE TRANSPORT	10	<u> </u>	CNC1X	U1TF1	70.47	143.58	103.88								
	DS3 Local Loop in combination - per mile per month		0	UNC3X	1L5ND	11.546								Ì		
	DS3 Local Loop in combination - Facility Termination per month		=	XEJN:	IE3DX	416 601	504 229	204 745								
	Interoffice Transport - Dedicated - DS3 - Per Mile per month				1L5XX	6.04	27.200	241.157								
	Interoffice Transport - Dedicated - DS3 combination - Facility Termination per month	-		XEONO	UTE3	850.45	270.69	158.05								
STS-1	OFF 1 and John WITH DEDICATED STS-1 INTEROFFICE TRANSPORT	SPORT														
	STS-1 Local Loop in combination - Facility Termination per			UNCOX	IL SND	1.340										
	month			UNCSX	UDL.S1	430.744	504.229	294.745								
	Interoffice Transport - Dedicated - STS-1 combination - per mile per month			UNCSX	1L5XX	6.04										
	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month		=		11150	830.10	02/02/	158 05								
ADDITIONAL	L NETWORK ELEMENTS		)			2	3	200								
Whe	When used as a part of a currently combined facility, the non-recurring charges do not apply, but	ng charges	do not	apply, but a Switc	h As is charge	t a Switch As Is charge does apply.										
Non	When used as ordinarily combined hetwork elements in All States, the non-recurring charges app. Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each	harge (On	irring cr	narges apply and the secondinates to each combinates o each combinates to each combinate to each combinates to each combinate to each combinates to each combinate to each combinates to	ie Switch As I: tion)	s Charge does	not.									
	Norrecuring Currently Combined Network Elements Switch -As-		<u> </u>	NCVX, UNCDX, NC1X, UNC3X,												
Opti	Optional Features & Functions:		╫	UNCSY	CCC		5.43	5.43								
	Clear Channel Capability Extended Frame Option - per DS1	_	00		CCOEF		00.00	00.0	000	00.0						
	Clear Channel Canability Super FrameOntion - ner DS1	-	<b>&gt;</b> =	U1TD1,	#8000		000	200	00.0							
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	-			NRCCC CCCC		184 65	23.79	1 97	22.0						
	C-bit Parity Option - Subsequent Activity - per DS3		33	U1TD3, ULDD3, UE3, UNC3X	NRCC3		218.78	7.66	0.7263	00.0						
MUL	MULTIPLEXERS			2												
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per		>	UNCIX	MQ!	105.09	29.97	12.96								
	month (2.4-64kbs) used for a Local Loop		)	UDL	10100	1.38	6.39	4.58								
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for connection to a channelized DS1 Local Channel in the same SWC as collocation			01TUD	10100	1.38	6.39	4.58								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a Local Loop		2	NDN	UCICA	2.96	6.39	4 58				-				
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel															
_	In the same SWC as collocation Voice Grade COCI - DS1 to DS0 Channel System - per month		2	UTIUB	ACTCA ACTCA	2.96	6.39	4.58								
	used for a Local Loop			UEA	1D1VG	0.6497	6.39	4.58								
***	Voice Grade CUCI - US1 to LS0 Channel System - per month used for connection to a channelized DS1 Local Channel in the same SWC as collocation			U1TUC	1D1VG	0.6497	95	4 58				•				
	DS3 to DS1 Channel System per month		ס		MQ3	201.48	107.05	91.25								
1	STS-1 to DS1 Channel System per month	1	7		MQ3	201.48	107.05	91.25								
	COOLUSED WILL LOOP PER HIGHINI		긔		17120	11:70	0.39	4.30 L							-	

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UNBUNDLE	INBUNDLED NETWORK ELEMENTS - Louisiana												Attachment: 2 Exh. A	t: 2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim	nterim Zone	BCS	nsoc			RATES (\$)			Submitted Elec per LSR	wc Order Svc Order I ubmitted Submitted Elec Manually Per LSR per LSR	Svc Order Svc Order Incremental Incremental Incremental Incremental Submitted Submitted Charge- Charge- Charge- Charge- Elec Manual Svc Manual	Charge Charge Charge Charge Charge Charge Manual Svc Ma	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						à	Nonrect	Nonrecurring	Nonrecurring Disconnect	Disconnect			oss	OSS Rates (\$)		
		L				) Nec	First	Add'I	First	Add'i	SOMEC	SOMAN	SOMEC SOMAN SOMAN SOMAN	SOMAN	SOMAN	SOMAN
	DS1 COCI (used for connection to a channelized DS1 Local															
	Channel in the same SWC as collocation) per month		⊃	U1TUA	UC1D1	11.78	6:38	4.58								
	DS1 COCI used with Interoffice Channel per month		]	10110	UC1D1	11.78	6.39	4.58								
	DS3 Interface Unit (DS1 COCI) used with Local Channel per															
	month		_	JLDD1	UC1D1	11.78	6:39	4.58								
Note:	Note: Rates displaying an "I" in Interim column are interim as a result of a Commission order.	ult of a Co	mmission	) order.												

	ental Incremental 19 - Charge - 1 Svc Manual Svc vs. Order vs. order Siccolorical S		AN SOMAN		;		· · · · · · · · · · · · · · · · · · ·													_
4	ntal Incremental e- Charge- Svc Manual Svc vs. Order vs. nic- Electronic- I Disc 1st	1	SOMAN	Website:	٤	<u></u>			-					+	+		H			
Attachment: 2 Exh. A	Incremental Incremental Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic - Electronic - 1st Add'l	OSS Rates (\$)	SOMA	to internet	rges. CLEC	. For those									-			-		
Attachm		ő	SOMAN	Office, refer	ordering cha	ectronically														
	Svc Order Submitted Manually per LSR		SOMAN	by Central	ficl" service	be ordered e														
	Svc Order Submitted Elec per LSR		SOMEC	signations	"state speci	product can														
		Disconnect	Add	UNE Zone De	state ordered	etermine if a p	0.00	0	0.00				5.25	5.25	5.25	5.25	5.25	5.25		
		Nonrecurring Disconnect	LISI	To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	oit are the PSC	ook (LOH) to d	3.57		/6:-				23.48	23.48	23.48	23.48	23.48	23.48		
	RATES (\$)	T	Add	eographical	this rate exhit	dering Handb	0.00	000	00:0				17.55	17.55	17.55	17.55	17.55	17.55	0.83	04:30
		Nonrecurring	1811.1	Zones. To view G	by BellSouth. The OSS charges currently contained in this rate exhibit are the PSC state ordered "state specific" service ordering charges. CLEC m	ellSouth's Local Or	5.70	45.75	67.61		200.00		37.92	37.92	37.92	37.92	37.92	37.92	8.33	25.45
		Rec		averaged UNE	SS charges curr	lease refer to Be				le.			12.03	75.68	43.85	12.03	16.87	43.85		
	nsoc			aphically De	South. The O	s category. F	SOMEC	1401400	NEW	as applicab	SDASP		UEAL2	UEAL2	UEAL2	UEASL	UEASL	UEASL	URETL	יישונו
	,		:	ation refers to Geog	es as offered by Belli	MEC rate listed in thi				Vo.1 Tariff, Section	UAL, UEANL, UCL, UEF, UDE, UED, UENTW, UDN, UDL, UENTW, UNC, USL, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UTTZ, UCTE, ULDZ, ULDZ, ULDZ, ULDZ, ULDZ, ULDZ, ULDZ, ULDZ, UNCX, UNCX, UNCX, UNCX, UNCX, UNCX, UNCX, UNCX, UNCX, UNCX, UNCX, UNCX, UTTU,		UEANL	UEANL	UEANL	UEANL	UEANL	UEANL		
	m Zone			a combina	OSS charg	g to the SO				ıth's FCC				3 8	11	- 6	2 6	0 4		T
	Interim	+	-	s as part of interconne	e "regional"	led accordin		nest	-	vith BellSo	ad d			+			+		lser	_
UNBUNDLED NETWORK ELEMENTS - Mississippi	RATE ELEMENTS			The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refers to Geographically Deaveraged UNE Zones. http://www.interconnection.belsouth.com/become_a_clec/html/interconnection.htm	NOTE: (1) CLEC should contact its contract negotiator if it prefers the "regional" OSS charges as offered	NOTE: (2) Any element that can be ordered electronically will be billed according to the SOMEC rate listed in this category. Please refer to BellSouth's Local Ordering Handbook (LOH) to determine if a product can be ordered electronically. For those	Request (LSR) - UNE Only	OSS - Manual Service Order Charge, Per Local Service Requ	E DATE ADVANCEMENT CHARGE	NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No.1 Tariff, Section 5 as applicable.	UNE Expedite Charge per Circuit or Line Assignable USOC, per	RE ANALOG VOICE GRADE LOOP	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1	2-Wire Analog voice Grade Loop - Service Level 1- Zune z 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	2-Wire Analog Voice Grade Loop - Service Level 1-Zone 4	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2 2-Wire Analon Voice Grade Loop - Service Level 1- Zone 3	2-Wire Analog Voice Grade Loop - Service Level 1-Zone 4	Unbundled Miscellaneous Rate Element, Tag Loop at End Ut Premise   con Taction - Basin 1st Half Hour	LUCUS TESTING " DESID 131 HOLD
UNBUNDLI	CATEGORY			The http:/	NOTE	NOTE			UNE SERVIC	NOTE		2-WIF								

[CCCS Amendment 115 of 199]

	The column   The	SR UEPSB SR UEPSB SR UEPSB SR UEPSB SR UEPSB SR UEPSB SR UEPSB SR UEPSB SR UEPSB SR UEPSB	USOC  URETA  URETA  UEGAZX  UE	11.01 11.01 11.03 12.03 12.03 12.03 12.03 12.03 14.08 43.85	RATE  Nonrecurring  Nonrecurring  First Ad  19.97  15.75  13.51  8.20  8.20  8.20  8.20  8.20  8.20  8.20  37.92  37.92  37.92  37.92  37.92	13.51 (13	Nonrecurring Disconnect   First   Add'l   Add'l     22.66   4.44   22.66   4.44   22.66   4.44   23.66   23.48   5.28   23.48   23.48   5.28   23.48   5.28   23.48   5.28   23.48   5.28   23.48   5.28   23.48   5.28   23.48   5.28   23.48   23.	Add'i Add'i A42 A42 A42 A42 A42 A42 A42 A42 A42 A42	Submitted Submit	Submitted Chr. Manualty Man per LSR Ondan SOMAN SO	Charge - Cha	<del></del>	Charge - Cha	Charge - Charge - Charge - Charge - Charge - Charge - Charge - Charge vs. Cha
UNBUNDLED EXCHANGE ACCESS LOOP  2-WIRE ANALOG VOICE GRADE LOOP  2-WIRE Analog Voice Grade Loop - Service Level 2 w/Loop or  [Cround Start Signaling - Zone 1  2-WIRE Analog Voice Grade Loop - Service Level 2 w/Loop or		K C	UEAL2	13.89		68.28	52.82	5.25						
2-Wife Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 2	2 UEA 3 UEA 4 UEA	4 4 44	UEAL2 UEAL2 OCOSL	18.75	105.96	68.28	52.82 52.82 52.82	10.37						
Battery Signaling - Zone 1 2-Wire Analog Viole Grade Loop - Service Level 2 w/Reverse 3-Wire Analog Viole Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 3 2-Wire Analog Viole Grade Loop - Service Level 2 w/Reverse 2-Wire Candel Loop - Service Level 2 w/Reverse Battery Signaling - Zone 4 Order Coordination for Specified Conversion Time (per LSR)	1 UEA 2 UEA 3 UEA 4 UEA UEA		UEAR2 UEAR2 UEAR2 UEAR2	13.89	105.96	68.28 68.28 68.28 68.28	52.82 52.82 52.82 52.82	10.37 10.37 10.37						

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	Charge - Charge - Charge - Manual Svc Order vs. Order vs. Electronic - Electronic - Charge -	Disc 1st Disc Add'I	MANOS MANOS	+																																							
xh. A			-	+						-																																	
Attachment: 2 Exh. A	ntal e · Svc svc vs.	1st Add"	COM AN CO	╀																1																							
	Svc Order Submitted Manually per LSR		SOMAN													+																											
	Svc Order Submitted Elec per LSR		COME																																								
		Disconnect	Add"				14.64	14.64	14.64			10.37	10.37	10.37	10.37			7 03		7.93	7.93	7 03	6.	7 03	06.1	7.93	7.93	7.93			7 03	7 03	1.30	C6: /	7.93	7 03	26.7	7.93	7.93	7.93			10.68
		Nonrecurring Disconnect	First				60.68	60.68	60.68			52.82	52.82	52.82	52.82			50 38		50.38	50.38	50 38	8.9	20.38	20.00	50.38	50.38	50.38			50.38	20 38	0000	30.30	50.38	50 38	0000	50.38	50.38	50.38			56.72
APPROVED THE PROPERTY OF THE PA	RATES (\$)	ripo	1	36.29	1.10		94.59	94.59	94.59		36.29	79 97	79.92	79.92	79.92	44 07		70.81		70.81	70.81	70.81	5	58 03	20.00	58.03	58.03	58.03		40.33	70.63	79.67	20.0	18.92	79.52	66 74	200	66.74	66.74	66.74		40.33	108.28
		Nonracurring	Firet	87.56	11.19		132.27	132.27	132.27	18.19	87.56	117 61	117.61	117.61	117.61	91.46		121 27		121.27	121.27	121 27	18.19	06 15		96.15	96.15	96.15	18.19	86.04	120 08	120 98	2000	23.30	129.98	98 401	2	104.86	104.86	104.86	18.19	82.98	158.74
			Rec				27.47	38.26	50.03			21 01	27.59	37.34	59.18			11 11		11.47	11.74	12 69	2			11.47	11.74	12.69			8 75	0 00	100	0.6	10.46	27 X	S	9.22	9.87	10.46			13.78
	nsoc			UREWO	URETL		UEAL4	UEAL4	UEAL4	OCOST	UREWO	U112X	U1L2X	U1L2X	U1L2X	UREWO		1.AI 2X		UAL2X	UAL2X	1 AI 2X	OCOST	/\c  4		UAL2W	UALZW	UAL 2W	OCOST	UREWO	× III	HI 2X	20	OI ILEAN	OCOS!	WC HI		UHL2W	UHLZW	UHLZW	OCOSL	UREWO	UHL4X
	Zone			NEA	UEA		Т	2 CEA		UEA	NEA	1 NON	2 UDN	П	4 CDN	Т	ę.	Į.	Γ	7 7	3 UAL	1A11	Т	1	ı	2 N	3 UAL	4 V	П	₫ .	_ <u>=</u>	= -	1		4 1	<u> </u>		2 UHL	3 UHL	4 UHL	П	퓜	크
	Interim 2																TIBLE LOC									+				BLE LOOF				ļ			-					- I	
EMENTS - Mississippi	RATE ELEMENTS			CLEC to CLEC Conversion Charge without outside dispatch	vice Level 2 (SL2)	SRADE LOOP	4-Wire Analog Voice Grade Loop - Zone 1	Grade Loop - Zone 2	4-Wire Analog Voice Grade Loop - Zone 4	for Specified Conversion Time (per LSR)	CLEC to CLEC Conversion Charge without outside dispatch	2-Wire ISDN Digital Grade Loop - Zone 1	Grade Loop - Zone 2	Grade Loop - Zone 3	2-Wire ISDN Digital Grade Loop - Zone 4 Order Condination For Specified Conversion Time (part ISD)	version Charge without outside dispatch	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP	2 Wire Unbundled ADSL Loop including manual service inquiry 8 facility reservation - Zone 1	2 Wire Unbundled ADSL Loop including manual service inquiry	1 - Zone Z ADSI Toon including manual service inquiry	1 - Zone 3	2 Wire Unbundled ADSt. Loop including manual service inquiry & facility reservation - Zone 4	Order Coordination for Specified Conversion Time (per LSR)	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation - Zone 1	2 Wire Unbundled ADSL Loop without manual service inquiry &	Zone 2	ADOL Loop without manual service inquiry & Zone 3	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 4	for Specified Conversion Time (per LSR)	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 1	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - 2 one 2	HDSL Loop including manual service inquiry	HDSL Loop including manual service inquiry	n - Zone 4 for Specified Conversion Time (per LSR)	2 Wire Unbundled HDSL Loop without manual service inquiry	2 Wire Unbundled HDSL Loop without manual service inquiry	and facility reservation - Zone 2	nost Loop without manual service inquiry ion - Zone 3	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 4	for Specified Conversion Time (per LSR)	CLEC to CLEC Conversion Charge without outside dispatch  4-WIRE HIGH BIT BATE DIGITAL SUISCENBER LINE (HDSL) COMPATIBLE 1 OOP	HDSL Loop including manual service inquiry
UNBUNDLED NETWORK ELEMENTS - Mississippi	CATEGORY			CLEC to CLEC Con	Loop Tagging - Service Level 2 (SL2)	4-WIRE ANALOG VOICE G	4-Wire Analog Voice	4-Wire Analog Voice	4-Wire Analog Voice	Order Coordination	CLEC to CLEC Con	2-Wire ISDN Digital	2-Wire ISDN Digital	2-Wire ISDN Digital	2-Wire ISDN Digital	CLEC to CLEC Con	2-WIRE ASYMMETRICAL I	2 Wire Unbundled /	2 Wire Unbundled	2 Wire Unhundled	& facility reservation	2 Wire Unbundled ADSL Loo & facility reservation - Zone 4	Order Coordination	2 Wire Unbundled ADSL L facility reservation - Zone 1	2 Wire Unbundled	2 Wire Unbundled ADSL 1	facility reservaton -	2 Wire Unbundled , facility reservaton	Order Coordination	2-WIRE HIGH BIT RATE DI	2 Wire Unbundled I	2 Wire Unbundled   & facility reservation	2 Wire Unbundled I	2 Wire Unbundled	Order Coordination	2 Wire Unbundled HDSL Loop and facility reservation - Zone 1	2 Wire Unbundled I	and facility reservation - Zone 2	and facility reservation - Zone 3	2 Wire Unbundled HDSL Loop and facility reservation - Zone 4	Order Coordination	4-WIRE HIGH BIT RATE D	4 Wire Unbundled HDSL Loop and facility reservation - Zone 1
JNBL	САТЕС																										İ																

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Mississippi												Attachment: 2 Exh. A	2 Exh A		
											Svc Order	Svc Order	Incremental Incremental		Incremental	Incremental
		-								<u></u>			Charge - Charge -			Charge -
CATEGORY	RATE ELEMENTS	Interim	Zone	<u>-</u>	nsoc			RATES (\$)			œ		Order vs. Electronic-			Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring	-	Nonrecurring Disconnect	Disconnect			OSS Rates (\$)	Rates (\$)		
	4-Wire Unbundled HDSL Loop including manual service inquiry				1		First	Add	First	Add:I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	and facility reservation - Lone 2  4-Wire Unbundled HDSL Loop including manual service inquiry			UHL4X	4X	13.43	158.74	108.28	56.72	10.68						
	and facility reservation - Zone 3		3 UHL	UHL4X	4X	15.59	158.74	108.28	56.72	10.68						
	4-Wife Unbundled HUSL Loop including manual service inquiry and facility reservation - Zone 4		4 UHL	Ĭ	.4X	14.46	158.74	108.28	56.72	10.68						
	Order Coordination for Specified Conversion Time (per LSR)		JH.	OCOS	OSL		18.19									
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1		된	UHL4W	W4.	13.78	133.62	95.50	56.72	10.68						
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		2 OH	<u>\$</u>	UHI 4W	13.43	133.62	95.50	56 72	10.68						
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3			3	UHE4W	15.59	133.62	95.50	56.72	10.68						
	4-Wire Unbundled HDSL Loop without manual service inquiry		<u> </u>	<u>=</u>	IHI AW	14.46	133 62	05.50	55.73	10.68						
	Order Coordination for Specified Conversion Time (per LSR)			ÖÖ	JSC.	2	18.19	2000	7.73	2						
A.WID	CLEC to CLEC Conversion Charge without outside dispatch		UH	UR	UREWO		85.98	40.33								
	4-Wire DS1 Digital Loop - Zone 1	Ī	1 USL	ISN	×	79.08	253.93	158.45	46.10	12.07						
	4-Wire DS1 Digital Loop - Zone 2		2 USL	ISI	NSLXX	129.38	253.93	158.45	46.10	12.07						
	4-Wire DS1 Digital Loop - Zone 3		3 USL	ISO ISO	× ×	206.74	253.93	158.45	46.10	12.07						
	Order Coordination for Specified Conversion Time (per LSR)		T	300	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	450.40	18.19	130.45	10.10	12.07						
	CLEC to CLEC Conversion Charge without outside dispatch		NSF	URI	UREWO		100.90	42.96								
4-WIF	RE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP		-		9	27.44	126 53	30 00	03 03	14.64						:
	4 Wire Unbundled Digital 19.2 Kbps		2 - ODE	35	UDL19	34.55	126.53		80.68	40.4						
	4 Wire Unbundled Digital 19.2 Kbps		П	ign	UDL19	40.76	126.53		89.09	14.64						
	4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		4 t	9	76	32.25	126.53		60.68	14.64						
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2		2 - 2	ğ	28	34.55	126.53		60.68	14.64						
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3		3 UDL		UDL56	40.76	126.53	88.85	60.68	14.64						
	4 Wile Criburation for Specified Conversion Time (per LSR)		100 1	88	OSL	32.25	18.19		90.00	10.4						
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		П	ig.	29	27.44	126.53		89.09	14.64						
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 2  4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		2 UDL	9 5	2 2	34.55	126.53	88.85	60.68	14.64						
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 4			Ŝ	19	32.25	126.53		89.09	14.64						
	Order Coordination for Specified Conversion Time (per LSR)		<u> </u>	8	OCOSL		18.19	49.66			1					
2-WIF	2-WIRE Unbundled COPPER LOOP		3	5												
	2-Wire Unbundled Copper Loop-Designed including manual service include & facility reservation - Zone 1		1011		ICI PB	11 11	120.34	69.87	50.38	7 93						
	2-Wire Unbundled Copper Loop-Designed including manual		<u>-</u>	=	99 131	11.47	12024	50 97	000	7 00						
	2 Wire Unbundled Copper Loop-Designed including manual		1						8	3						
	Service Inquiry & facility reservation - Zone 3		300	2	UCLPB	11.74	120.34	69.87	50.38	7.93	$\dagger$					
	2 Wire Unbundled Copper Loop-Designed including manual service inquiry & facility reservation - Zone 4		4 UCL	ğ	UCLPB	12.69	120.34	69.87	50.38	7.93				-		
	Order Coordination for Unbundled Copper Loops (per loop)		ncr ncr	nc	UCLMC		8.20	8.20								
	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1		- 7	ď	UCLPW	11.11	95.21	57.09	50.38	7.93						
	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2		) IICI	Ö	Md IDD	11 47	95.21	62 08	50.38	7 93						
	2-Wire Unbundled Copper Loop-Designed without manual					;	20.70	1		1						
	Service inquiry and facility reservation - 2018 3 2-Wire Unbundled Copper Loop-Designed without manual			3	OCL P.W	11.74	99.71	80°/c	20.38	28.7						
	Service inquiry and facility reservation - Zone 4		4 UCL	3 2	UCLPW	12.69	95.21	57.09	50.38	7.93						
_	Order Coordination ניון איני פילטכי ביסף איני ויסיון ויסיון איני ויסין פילטכי ביסף איני ויסין פילטכי ביסף איני ויסין ויסין אינייי		100	3	LINC		0.40	0.4.0						1		

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IONITANI	INBIINDI ED NETWORK EI EMENTS - Mississippi										F	Attachment: 2 Exh. A	: 2 Exh. A		
CINDONDE		F									=	-	=	<u>e</u>	Incremental
CATEGORY	RATE EL EMENTS	Interim   Z	Zone	nsoc			RATES (\$)			Submitted Sul Elec Ma		Charge - Manual Svc 1	Charge - Manual Svc N	Charge - Manual Svc	Charge - Manual Svc Order vs
														Electronic- Disc 1st	Electronic- Disc Add'l
					Rec	Nonrec	Nonrecurring	Nonrecurring Disconnect	Disconnect	1 Ի	1	OSSF	OSS Rates (\$)		
	CLEC to CLEC Conversion Charge without outside dispatch				-	First	Add:	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4-WIR	(UCL-Des) 4-WIRE COPPER LOOP	+	TON .	UREWO		95.21	42.40				+				
	4.Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 1		1 ncr	UCL4S	17.30	144.68	94.22	56.72	10.68						
	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 2		2 UCL	UCL4S	18.84	144.68	94.22	56.72	10.68						
	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 3			UCL4S	21.33	144.68	94.22	56.72	10.68						
	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 4		Γ	UCL4S	21	144.68	94.22	56.72	10.68						
	Order Coordination for Unbundled Copper Loops (per loop)		ncr ncr	UCLMC		8.20	8.20								
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1		1 UCL	UCL4W	17.30	119.56	81.44	56.72	10.68						
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2		2 UCL	UCL4W	18.84	119.56	81.44	56.72	10.68						
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 3			UCL4W		119.56	81.44	56.72	10.68						
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 4		4 UCL	UCL4W	21.33	119.56	81.44	56.72	10.68						
	Order Coordination for Unbundled Copper Loops (per loop)		ncr	NCLMC		8.20	8.20								
	CLEC to CLEC Conversion Charge without outside dispatch (UCL-Des)		nor.	UREWO		95.21	42.40								
LOOP MODIF	FICATION														
	Unbundled Loop Modification, Removal of Load Coils - 2 Wire pair less than or equal to 18k ft, per Unbundled Loop		UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB	ULMZL		32.57	32.57								
	Unbundled Loop Modification Removal of Load Coils - 4 Wire less than or equal to 18K ft, per Unbundled Loop		UHL, UCL, UEA	ULM4L		32.57	32.57								
			UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB	ULMBT		32.59	32.59					1			
SUB-LOOPS															
-qng	Sub-Loop Distribution Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-		1	000		0000									
	dn		DEANE	Weden I		20.602									
	Sub-Loop - Pel Gross Box Location - Per 20 Fair Fairer Set-Op Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Un	_	UEANL	USBSC		178.47									
	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Un	_	UEANL	DSBSD		56.39									
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1	_	1 UEANL	USBN2	7.15	66.18	31.14	45.36	12.9						
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2	-	2 UEANL	USBNZ	9.51		31.14	45.36	6.71						
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3	-	3 UEANL	USBN2	12.45	66.18	31.14	45.36	6.71						
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 4		4 UEANL	USBN2	18.26	66.18	31.14	45.36	6.71						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		UEANL	USBMC		8.20	8.20								
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		1 UEANL	USBN4	7.30	79.49	44.45	51.27	9.35						
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2		2 UEANL	USBN4	13.92	79.49	44.45	51.27	9.35						

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	INDIAN CO METADOV EI EMENTS Missississis														
ONBOND	ED NET WORK ELEMENTS - MISSISSIPPI	-										Attachment: 2 Exh. A		1	
										e d					Incremental Charge -
CATEGORY	RATE ELEMENTS In	Interim Zone		nsoc			RATES (\$)			Elec per LSR	Manually I	Manual Svc   1 Order vs. Electronic- 1st	Svc Vs.	Manual Svc Order vs. Electronic- Disc 1st	Manual Svc Order vs. Electronic- Disc Add'l
					nag	Nonrecurring		Nonrecurring Disconnect	Disconnect		-	OSSR	OSS Rates (\$)		
	Suh   con Distribution Dar / Wire Angles Voice Grade   con					First	Add'i	First	Add"	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Sub-Loop Distribution Fer 4-ville Atlang Voice Grade Loop - Zone 3	6	UEANL	USBN4	16.73	79.49	44.45	51.27	9.35						
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 4	4	UEANL	USBN4	16.73	79.49	44.45	51.27	9.35						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		UEANL	USBMC		8.20	8.20								
	Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	_	UEANL	USBR2	2.29	53.32	18.28	45.36	6.71						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		UEANL	USBMC		8.20	8.20								
	Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	-	UEANL	USBR4	4.40	29.60	24.55	51.27	9:35						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		UEANL	USBMC		8.20	8.20								
	Loop Testing - Basic 1st Half Hour		UEANL	URET1		34.36	34.36								
	Loop Testing - Basic Additional Half Hour	-	UEANL	URETA	000	19.97	19.97	00 34	F						
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	- -	UEF	UCSZX	90.00	66.18	31.14	45.30	6.71						
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	3 6	1	UCS2X	8.16	66.18	31.14	45.36	6.71						
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 4	4	UEF	UCS2X	9.90	66.18	31.14	45.36	6.71						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		UEF	USBMC		8.20	8.20								
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	<u> </u>	HE!	UCS4X	5.10	79.49	44.45	51.27	9.35						
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	-	UEF	UCS4X	9.11	79.49	44.45	51.27	9:32						
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		- 1	UCS4X	14.00	79.49	44.45	51.27	9.35						
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 4	1	UET	UCS4X	14.00	/9.49	44.45	91.27	9.35						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		UEF	USBMC		8.20	8.20								
	Loop Testing - Basic 1st Half Hour		UEF	URET1		34.36	34.36								
-	Loop Testing - Basic Additional Half Hour		UEF	URETA		19.97	19.97								
Oupr	Unbundled Network Terminating Wire (UNTW)	+	WINEI	GGNE	0 3366	30.55					†				
Netwo	Network Interface Device (NID)	1		1	20000	20.00									
	Network Interface Device (NID) - 1-2 lines		UENTW	UND12		43.84	28.90								
	Network Interface Device (NID) - 1-6 lines		UENTW	UND16		65.30	50.36								
	Network Interface Device Cross Connect - 2 W	+	UENTW	UNDC2		5.94	5.94		1						
UNE OTHER	INE OTHER PROVISIONING ONLY - NO RATE	+	W N N	45 CAD		49.0	46.0								
	NID - Dispatch and Service Order for NID installation		UENTW	UNDBX	0.00	0.00									
	UNTW Circuit Id Establishment, Provisioning Only - No Rate			+	00:00	00.00									
	Unbundled Contract Name, Provisioning Only - No Rate		UEANL, UEF, UEQ, U ENTW	UNECN	00:00	00'0									
UNE OI HER	TROVISIONING ONLT - NO RATE	-	0												
	Unbundled Contact Name, Provisioning Only - no rate		UDN, UEA, UHL, USL	. UNECN	0.00	0.00									
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate		UEA,UDN,UCL,UDC	CUSBFQ	0.00	0.00									
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no		UEA USL UCL UDI		00.0	000									
	Unbundled DS1 Loop - Superframe Format Option - no rate		USL	CCOSF	0.00	00:00									
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate		USL		0.00	00:00									
HIGH CAPAC	HIGH CAPACITY UNBUNDLED LOCAL LOOP														
	High Capacity Unbundled Local Loop - DS3 - Per Mile per month		UE3	1L5ND	11.20										
	High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		UE3	UE3PX	326.15	522.2495	305.2905	141.7145	99.1185						
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per		XSIGI	- FNS	11 20										
				1	<u> </u>	+		-							1

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I INBIINDI E	LINBLINDI ED NETWORK EL EMENTS - Mississippi			-					mentered						
ONBOINDER	ED NET WORK ELEMEN S - MISSISSIPPI	-			-							_			!.
CATEGORY	RATE ELEMENTS	Interim 2	Zone	-	nsoc			RATES (\$)			Submitted Submitted Elec Manually per LSR per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Incremental Charge - Charge- Manual Svc Order vs. Electronic Electronic Disc 1st   Disc Add'1	Incremental Charge - Manual Svc Order vs. Electronic-
						200	Nonrecurring	rring	Nonrecurring Disconnect	Disconnect	- 1		Rates (\$)		
						וופר	First	Add'l	First	Add'I	SOMEC SOMAN	SOM	AN SOMAN	SOMAN	SOMAN
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		UDLSX	UDLS1	S1	338.55	522 2495	305 2905	141 7145	99 1185	<del>                                     </del>				
LOOP MAKE-UP	UP			3		2000	200	2007-000	2	69.1.69					ı
	Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual).		CMK	Š	UMKLW		24.12	24.12							
	Loop Makeup - Preordering With Reservation, per spare facility		IIMK	1	MKID		2 30	2 40							
	Loop Makeup—With or Without Reservation, per working or congressionality quaried (Machanized)		N APRIL				20.00	00.00							
LINE SPLITTING	ING		Y A	5	ZIMIZ		0.0002	0.0002							
LINE	SPLITTING														
	Line Splitting - per line activation DLEC owned splitter		UEPSR UEPSB		UREOS	0.61									
	Line Splitting - per line activation BST owned - physical		UEPSR UEPS		UREBP	0.61	18.62	10.66	10.04	4.93					
MAINTENANC	Line Splitting - per line activation BST owned - virtual		UEPSR UEPS	SB	A	0.61	18.62	10.66	10.04	4.93					
NOTE	NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No.1 Tariff,	3ellSouth's	FCC No.1 Tariff, Se	ection 13.3	Section 13.3.1 as applicable.	ë									
	No Trouble Found - per 1/2 hour increments - Basic	<u> </u>		+			80.00	55.00							
	No Trouble Found - per 1/2 hour increments - Premium	+					100.00	75.00							
UNBUNDLED	DEDICATED TRANSPORT														
NTER	INTEROFFICE CHANNEL - DEDICATED TRANSPORT  Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade -														
	Per Mile per month		NT/VX	1L5XX	×	0.0098	-								
	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination		XVTIU	U1TV2		22.52	40.77	27.57	17.26	7.11				•	
	Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade Rev Bat Per Mile per month		X/T/U	11.5XX	×	8600.0									
	Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bat					200									
	Facility Termination Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade		U1TVX	U1TR2	22	22.52	40.77	27.57	17.26	7.11					
	Per Mile per month		XVTIU	1L5XX	×	0.0098									
	Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility Termination		VITVX	[11]	U17V4	19 79	77 07	72.77	17.26	7 11					
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month		MITTOX	11 5XX	X	8600.0									
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility						!								
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile		YOULD	5	6010	15.08	40.78	77.57	17.26	7.11					
	per month Interoffice Channel - Dedicated Transport - 64 kbps - Facility		U1TDX	1L5XX	×	0.0098									
	Termination		итрх	<u>.</u>	U1TD6	15.68	40.78	27.57	17.26	7.11					
	Interorace Channel - Dedicated Channel - DST - Per Mile per month		U1TD1	1L5XX	×	0.201									
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination		U1TD1	UITE1	<u> </u>	57.33	89.79	82.28	16.86	14.90					
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		U1TD3	1L5XX	×	4.76									
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		U1TD3	UTTE3	F3	641.90	280.37	163.70	62.08	60 29					
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		UTS1	11 5XX	X	4 76									
	Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination		U1TS1	5	U1TFS	644.21	280.37	163.70	62.08	60.29					
DARK FIBER	П								20.30	27.00					
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Channel		UDF, UDFCX		1L5DC	68.94									
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel		UDF, UDFCX		70	28.27									

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Mississippi												Attentionet: 0 Est. A	4 400		
											Svc Order Svc Order		Incremental Incremental		Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	·	nsoc			RATES (\$)			Submitted Elec per LSR		Charge - Manual Svc Order vs. Electronic-			Charge - Manual Svc Order vs. Electronic- Disc Add'I
						Ber	Nonrecurring	rring	Nonrecurring Disconnect	Disconnect			OSS	Rates (\$)		
	NPC Dark Fiber, Interoffice Channel			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	200	Nec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
	Fiber,			מין טטרכא	† LOO 1		042.79	130.07	320.97	203.85						
VIRTUAL COLLOCATION	LOCATION			UDF, UDFCX	TLSUL	08.94										
	Virtual Collocation-2 Wire Cross Connects (Loop) for Line Salitting			apdal Fabal	VE11.0	89000	10.01	1, 0,7	200	0.40						
PHYSICAL COLLOCATION	LLOCATION			Er Sh OLT SB	VE 123	0.0200	12.31	70.1	0.00	0.40						
	Physical Collocation-2 Wire Cross Connects (Loop) for Line		L	asasi asasi	DE41 C	8000	40.04	10 77	6	0 40						
ENHANCED E	ENHANCED EXTENDED LINK (EELS)		2	Cran Octob		0.0200	12.31	70.1	0.04	64.0						
NOTE	NOTE: The monthly recurring and the Switch-As-Is Charges below will apply and the Switch-As-Is Cl. NOTE: The monthly recurring and the Switch-As-Is Charge and not the non-recurring charges belong	apply and he non-rec	une switt	narges below will	apply for UNE	narge with not apply for UNE combinations provisioned as 'Ordinarily Combined' Network Elements, ow will apply for UNE combinations provisioned as 'Currently Combined' Network Elements.	ations provision provisioned as	Currently Co	mbined' Netwo	Network Eler	ments.					
2-WIRE	2-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION															
	2-Wire VG Loop (SL2) in Combination - Zone 1			UNCVX	UEAL2	13.89	105.96	68.28	52.82	10.37						
	2-Wire VG Loop (SL2) in Combination - Zone 2		Т	NCVX	UEAL2	18.75	105.96	68.28	52.82	10.37						
	2-Wire VG Loop (SL2) in Combination - Zone 4		υ 4 2 2	UNCVX	UEAL2	45.72	105.96	68.28	52.82	10.37						
	Voice Grade COCI - Per Month		H	UNCVX	1D1VG	0.5737	6.62	4.74								
4-WIRE	E VOICE GRADE LOOP FOR USE IN A COMBINATION			201014	, ,	E1 E0	10000	4	0000							
	4-Wire Analog Voice Grade Loop In Combination - Zone 1		Т	UNCVX	UEAL4	38.26	132.27	94.59	89.09	14.64						
	4-Wire Analog Voice Grade Loop in Combination - Zone 3		ο I Σ	UNCVX	UEAL4	50.03	132.27	94.59	60.68	14.64						
	4-Wire Analog Voice Grade Loop in Combination - Zone 4		4	UNCVX	UEAL4	50.03	132.27	94.59	89.09	14.64						
4-WIRE	Voice Grade CUCLIN combination - per month  E 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION		1	NCVX	10176	0.5/3/	6.62	4.74								
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		ر آ	UNCDX	UDL.56	27.44	126.53	88.85	60.68	14.64						
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2		2 UI	NCDX	UDLS6	34.55	126.53	88.85	60.68	14.64						
	4-Wire 56Khps Digital Grade Loop in Combination - Zone 3			NCDX	UDL56	40.76	126.53	88.85	60.68	14.64						
	OCU-DP COCI (data) per month (2.4-64kbs)			UNCDX	10100	1.22	6.62	4.74	90.09	40.4						
4-WIRE	4-WIRE 64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION															
	4-Wire 64/kbps Digital Grade Loop in Combination - Zone 1		- (	UNCDX	UDL64	27.44	126.53	88.85	89.09	14.64						
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3			UNCDX	DI GE	34.55	126.53	88.85	60.68	14.64						İ
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 4			UNCDX	UDL64	32.25	126.53	88.85	60.68	14.64						
i i	OCU-DP COCI (data) - in combination - per month (2.4-64kbs)		2	UNCDX	10100	1.22	6.62	4.74								
MIN.	2-Wire ISDN Loop in Combination - Zone 1		-	MONIX	101 97	34.04	147.64	20.07	00 03	10.07			1			
	2-Wire ISDN Loop in Combination - Zone 2		Т	UNCNX	ULZX	27.59	117.61	79.97	52.82	10.37						
	2-Wire ISDN Loop in Combination - Zone 3			UNCNX	U1L2X	37.34	117.61	79.92	52.82	10.37						
	2-Wire ISDN Loop in Combination - Zone 4		4	UNCNX	U1L2X	59.18	117.61	79.92	52.82	10.37						
4-WIRE	E DS1 DIGITAL LOOP FOR USE IN A COMBINATION		)	VAICA	5	70.7	0.07	1,1								
	4-Wire DS1 Digital Loop in Combination - Zone 1		1 D	UNC1X	USLXX	79.08	253.93	158.45	46.10	12.07						
	4-Wire DS1 Digital Loop in Combination - Zone 2		2 0	UNC1X	USLXX	129.38	253.93	158.45	46.10	12.07	ŀ					
	4-Wire DS1 Digital Loop in Combination - Zone 3 4-Wire DS1 Digital Loop in Combination - Zone 4		Т	UNCIX	XX ISI	206.74 458.46	253.93	158.45	46.10	12.07						
	DS1 COCI in combination per month		Т	UNC1X	UC1D1	2.62	6.62	4.74	P P	16.07						
2 WIRE	2 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MBINATI	П													
	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per Month			UNCAX	11 5XX	0 00088										
	Interoffice Transport - 2-wire VG - Dedicated - Facility															
4 WIRE	EVOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MEINATI		UNCVX	U1 TV2	20.32	40.77	27.57	17.26	7.11						
	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per Month			UNCVX	1L5XX	0.00088										
	Interoffice Transport - 4-wire VG - Dedicated - Facility															
NI 180	DS1 INTEROFFICE TRANSPORT FOR COMBINATION		٦	UNCVX	01174	17.86	40.77	27.57	17.26	7.11						
	The state of the s														-	]

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Mississippi			The state of the s				A toler					Attachment: 2 Exh. A	: 2 Exh. A		
												Svc Order	Incremental	Te a	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim 2	Zone		nsoc			RATES (\$)			Submitted Elec per LSR	Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st			Charge - Manuai Svc Order vs. Electronic- Disc Add'I
						Poc	Nonrecurring	urring	Nonrecurring Disconnect	Disconnect			oss	Rates (\$)		
+	Total Control of the		+			381	First	Add'1	First	Add'1	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - Dedicated - DST combination - Per Mile per month		_5	UNC1X	1L5XX	0.1813										
	Interoffice Transport - Dedicated - DS1 combination - Facility		_:		1								i			
DS3	NTEROFFICE TRANSPORT FOR USE IN A COMBINATION		5	UNCIX	UITF1	51.72	89.79	82.28	16.86	14.90						-
	Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		_=	INC3X	11 5YY	7 76	,									
<u> </u>	Interoffice Transport - Dedicated - DS3 - Facility Termination per		5		FOXA	r.									-	
STS-1			5	UNC3X	U1TF3	641.90	280.37	163.70	62.08	60.29						
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile Der Month		=	>001	25.5	,										
	Interoffice Transport - Dedicated - STS-1 combination - Facility		5	VCSV	LOXX	4.70								:		
4-WIR	4-WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	SPORT	5	UNCSX	U1TFS	644.21	280.37	163.70	62.08	60.29						
	4-wire 56 kbps Local Loop in combination - Zone 1		÷	VCDX	UDL56	27.44	126.53	88.85	89.09	14.64						
	4-wire 56 kbps Local Loop in combination - Zone 2		2 UN	UNCDX	UDL56	34.55	126.53	88.85	89.09	14.64						
	4-wire 56 khps Local Loop in combination - Zone 3				UDL56	40.76	126.53	88.85	60.68	14.64						
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -		Т		00000	27.75	70.33	99.93	90.09	40.4						
1	Per Mile per month		5	UNCDX	1L5XX	0.0098										
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Facility Termination per month			XUOR	INTDS	22 52	40.78	97.57	17.26	7 4.1						1
4-WIR	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FFICE TRAN	NSPORT	No.	3	76:77	0.00	10.12	07.71	1.7						
	4-wire 64 kbps Looal Loop in Combination - Zone 1		T C	NCDX	UDL64	27.44	126.53	88.85	89.09	14.64						
	4-wire 64 khps Local Loop in Combination - Zone 2		7 6	UNCDX	UDL64	34.55	126.53	88.85	89.09	14.64						
	4-wire 64 kbps Looal Loop in Combination - Zone 4			CDX	UDL64	32.25	126.53	88.85	80.88	14 64						
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		=	> 0	3	0000										
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		5	OINCOA	ILDAA.	0.0038										
	Facility Termination per month			UNCDX	U1TD6	22.52	40.78	27.57	17.26	7.11						
4-wil	4-Wire 56 Khps I oral I on in combination - Zone 1	E TRANSPC		CDX	32 101	27.44	126 53	0000	00	10,1						
	4-wire 56 kbps Local Loop in combination - Zone 2	1		XCDX	UDI 56	34.55	126.53	88.85	60.68	14.64						
	4-wire 56 kbps Local Loop in combination - Zone 3		П	UNCDX	0DL56	40.76	126.53	88.85	60.68	14.64						
	4-wire 56 kbps Local Loop in combination - Zone 4		4	UNCDX	UDL56	32.25	126.53	88.85	60.68	14.64						
	4-wiree 56 Kbps Interoffice Transport - Dedicated - Per Mile per month		Ś	UNCDX	1L5XX	0.0098										
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility Termination per month		=	KUJINI	ACTELL	23.00	07.04	13.60	11 00							
4-WIR	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	E TRANSPC	1	Y CONTRACTOR OF THE PROPERTY O	3	76:37	0.0	10:17	07.11				1			
	4-wire 64 kbps Local Loop in combination - Zone 1			CDX	UDL64	27.44	126.53	88.85	60.68	14.64						
	4-wire 64 kbps Local Loop in combination - Zone 2			UNCDX	UDL64	34.55	126.53	88.85	60.68	14.64						
	4-wire 64 kbps Local Loop in combination - Zone 3		2 4	UNCDX	UDL64	32 25	126.53	88.85	60.68	14.64						
	14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per						200	8000	8	<u> </u>						
	Month A wire 64 the properties Transport Dedicated Exality		5	UNCDX	1L5XX	0.0098										
	4-wire 64 kbps interorlice Transport - Dedicated - Facility Termination per month		5	UNCDX	U1TD6	22.52	40.78	27.57	17.26	7.11						
DS1 E	DS1 DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT		- -													
	4-Wire DS1 Digital Loop in Combination - Zone 1		-	UNC1X INC1X	NSLXX INC.	130.30	253.93	158.45	46.10	12.07						
	4-Wire DS1 Digital Loop in Combination - Zone 3		5 S	UNC1X	XXTSN	206.74	253.93	158.45	46.10	12.07						
	4-wire DS1 Digital Lcoal Loop in Combination - Zone 4			UNC1X	USLXX	458.46	253.93	158.45	46.10	12.07						
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		_5	UNC1X	1L5XX	0.1813										
	Interoffice Transport - Dedicated - DS1 combination - Facility		=			1	000	6								
	letilitation per mones		5	ONCIA	110	27.16	88.78	82.28	10.86	14.90						

UNBUND	UNBUNDLED NETWORK ELEMENTS - Mississippi												Attachment: 2 Exh A	A 425 C		
											Svc Order	Svc Order	Incremental	1=	incremental	Incremental
CATEGORY	RATE ELEMENTS	n te di	Zone		SOSI			RATES (\$)							Charge - Manual Svc	Charge - Manual Svc
					}						per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
						Z B	Nonrecurring	urring	Nonrecurring Disconnect	Disconnect			OSS	OSS Rates (\$)		
DS3	DIGITAL LOOP WITH DEDICATED DS3 INTEROFEICE TRANSPO	Tac					First	Add:1	First	Add'1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DS3 Local Loop in combination - per mile per month		UNC3X	,3X	1L5ND	12.88										
	DS3 Local Loop in combination - Facility Termination per month		UNC3X	,3X	UE3PX	375.0725	522.2495	305.2905	141.7145	99.1185		-				
	Interoffice Transport - Dedicated - DS3 - Per Mile per month		UNC3X	XEC	1L5XX	4.76										
	Interornice (Tansport - Dedicated - DS3 combination - Facility    Termination per month		UNC3X	xex	U1TF3	641.90	280.37	163.70	62.08	60.29						
STS-1	-1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRAN	NSPORT														
	STS-1 Local Lop in combination - per mile per month STS-1 Local Loop in combination - Facility Termination per		ONCSX	XXX	1L5ND	12.88										
	month Interoffice Transport - Dedicated - STS-1 combination - per mile		ONCSX	XSX	UDLS1	389.3325	522.2495	305.2905	141.7145	99.1185						
	per month Interoffice Transport - Dedicated - STS-1 combination - Facility	$\prod$	UNCSX	XX	1L5XX	4.76										
ADDITIONAL	ADDITIONAL NETWORK ELEMENTS		UNCSX	XSX	U1TFS	644.21	280.37	163.70	62.08	60.29						
Whe	in used as a part of a currently combined facility, the non-recurr	rng charge	es do not ap	ply, but a Swite	th As Is char	ge does apply.										
Whe	When used as ordinarily combined network elements in All States, the neverenting terrages apply and the Switch As is Charge does not. Monrecurring Currently Combined Network Elements "Switch As is" Charge for the new combined and the Switch As is Charge does not.	Charge (C	Curring char	rges apply and t	he Switch As	is Charge does	s not.									
		an an	ONO	UNCVX, UNCDX,	account, and a second											
	Nonrecurring Currently Combined Network Elements Switch -As- Is Charge		UNC1X	S1X, UNC3X, SX	UNCCC		5.63	5.63	7.20	7.20				···		
Opti	Optional Features & Functions:															
	Clear Channel Capability Extended Frame Option - per DS1	-	ULD ULD	U1TD1, ULDD1,UNC1X	CCOEF		00:00	0.00	0.00	0.00						
	Clear Channel Capability Super FrameOption - per DS1	-	U1TD1, ULDD1,1	U1TD1, ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	Glear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	_	OND CND	יםדוט, טל. איג, טאנ	NRCCC		184.60	23.78	1.96	0.76						
	C-bit Parity Option - Subsequent Activity - per DS3	-	U1T	U1TD3, ULDD3, UE3, UNC3X	NRCC3		218.72	7.66	0.7201	0.00						
MOL	MULTIPLEXERS															
	DS1 to DS0 Channel System per month		UNC1X	XX	MQ-1	102.85	91.57	62.94	10.87	10.10						
	month (2.4-64kbs) used for a Local Loop		NDF		10100	1.22	6.62	4.74								
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for connection to a channelized DS1 Local Channel in the same SWC as collocation		U1TUD	an	10100	1.22	6,62	4.74								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a Local Loop		NGS	-	UC1CA	2.62	6.62	4.74								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel in the same SWC as collocation		U1TUB	NB NB	UCICA	296	662	4 74								
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for a Local Loop		UEA		1D1VG	0.5737	6.62	4.74								
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for connection to a channelized DS1 Local Channel in the				(											
	DS3 to DS1 Channel System per month		DITIO	33.	IDIVG MO3	170.63	170 17	4.74	37 30	00 00						
	STS-1 to DS1 Channel System per month		UNCSX	XXX	MQ3	170.63	179.17	94.52	8 8	32.82						
	DS1 COCI used with Loop per month		USL		UC1D1	12.96	6.62	4.74								
	DS1 COCI (used for connection to a channelized DS1 Local Channel in the same SWC as collocation) per month		UTUA	Ϋ́	UC1D1	12.96	6.62	4 74								
	DS1 COCI used with Interoffice Channel per month		U1TD1	101	UC1D1	12.96	6.62	4.74								
	Loss interface unit (DST COCI) used with Local unannel per month		ULDD1	101	UC1D1	12.96	6.62	4.74								
Noti	Note: Rates displaying an "I" in Interim column are interim as a result of a Commission order	ult of a Co	ommission o	rder.												

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - North Carolina								S.S.	Svc Order Svc Order		al el	<u> </u>	<u>  = </u>	
CATEGORY	RATE ELEMENTS	Interim Zone	BCS	nsoc			( <b>\$</b> )				Charg Manua Order Electro	Svc Manual Svc Svc Manual Svc rs. Order vs. ric- Electronic-	Charge - rc Manual Svc Order vs Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'l	
					Rec	Nonrecurring First Ad	Ę.	Nonrecurring Disconnect First Add'I	$\pm$	SOMEC SOA	SOMAN SOMAN	OSS Rates (\$) AN SOMAN	SOMAN	SOMAN	
The "Z. http://w	The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refers http://www.interconnection.bellsouth.com/become_a_clec/html/interconnection.htm	onnection.ht	nation refers	aphically Deav	reraged UNE	Zones. To view	/ Geographica.	to Geographically Deaveraged UNE Zones. To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	Zone Desig	nations by Ce	ntral Office, re	fer to internet V	Vebsite:		
OPERALIONS	SUPPORT STSTEMS (OSS) - "STATE SPECIFIC RATES"			-											r -r
	INCLE, I TOLEC STROOM CONTACT IS CONTACT IN DRIEFS IN FIGURATORS CHARGES AS OFFICE DE CAS CHARGES CURRENTLY CONTAMED IN Its rate exhibit are the PSC state ordered "state specific" service ordering charges. CLEC m	lional Coo ch	arges as onered by belic	south. The US	charges cu	irrently contained	in this rate exh	ibit are the PSC state	ordered "sta	ate specifici" se	arvice ordering o	harges. CLEC	E		
NOTE:	NOTE: (2) Any element that can be ordered electronically will be billed according to the SOMEC rate its OSS - Electronic Service Order Charge, Per Local Service	cording to the	SOMEC rate listed in this	s category. Pie	ase refer to E	SellSouth's Local	Ordering Hand	ted in this category. Please refer to BellSouth's Local Ordering Handbook (LOH) to determine if a product can be ordered electronically. For those el	ine if a prod	uct can be ord	ered electronica	ally. For those e			
	Request (LSR) - UNE Only			SOMEC		2.98	0.00	2.98	0.00						
	(LCC) - Walled Caylor Class of an edges (LCC) - Walled Caylor Class of Act Apply Apply Class of Act Apply Cl			SOMAN		15.20	0.00	15.20	0.00		-				
UNE SERVICE NOTE:	UNE SERVICE DATE ADVANCEMENT CHARGE NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No.1 Tariff,	ellSouth's FC	C No.1 Tariff, Section 5	Section 5 as applicable.							+	-			
E C	ine Expecte charge will be maintained commensurate with	ellsouth's PC	C No.1 Tariff, Section 5	as applicable											
	UNE Expedite Charge per Circuit or Line Assignable USOC, per		UEF, UEANL, UCL, UEAL, UEAL, UCL, UEAL, UTT2, UTT3, UT												
INDIAN	Day		T	SDASP		200:00									_
2-WIRE	2-WIRE ANALOG VOICE GRADE LOOP								+						
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1	1		UEAL2	12.11		42.37								
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	2 0	UEANL	UEAL2	21.24		42.37								,
	2-Wire Analog Voice Grade Loop - Service Level 1-Zone 3 2-Wire Analog Voice Grade Loop - Service Level 1-Zone 1	2	UFANI	UEALZ IIFASI	12 11		42.37								
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	2	UEANL	UEASL	21.24	57.99	42.37				-				
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	3	UEANL	UEASL	33.65		42.37								_
	Orbuniare Miscellaricous mare Element, Tag Loup at Enu Oser Premise			URETL		8.33	0.83								
	Loop Testing - Basic 1st Haif Hour Loop Testing - Basic Additional Half Hour	$\frac{\parallel}{\parallel}$	UEANL	URET1 URETA		39.51	39.51								

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - North Carolina												Attachment: 2 Exh. A	t: 2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim Z	Zone	BCS	osn			RATES (\$)			Svc Order Submitted Submitted Sec	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	E 5 Y	Incremental Charge - Manual Svc Order vs. Electronic-Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
			+				Nonrecurring	ırrina	Nonrecurring Disconnect	onnect			350	Pates (¢)		
						Rec	First	Add:1	First	Add"	SOMEC	SOMAN	SOMAN SOMA	SOMAN	SOMAN	SOMAN
2-WIRE	2-WIRE ISDN DIGITAL GRADE LOOP															
	2-Wire ISDN Digital Grade Loop - Zone 1		П		U1L2X	19.42	325.91	251.31								
	2-Wire ISDN Digital Grade Loop - Zone 2		2		U1L2X	32.88	325.91	251.31								
	2-Wire ISUN Digital Grade Loop - Zone 3		T		U1L2X	51.14	325.91	251.31								
	Order Coordination For Specified Conversion Time (per LSR)		NO.		OCOST.		45.34									
2-WIRE	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADS.) COMPATIBLE LOOP	TIBIE E	Т		OREWO		91.55	44.12								
	2 Wire Unbundled ADSL Loop including manual service inquiry	_	-		+											
	& facility reservation - Zone 1		1 UAL		UAL2X	11.00	264.71	145.60								
	2 Wire Unbundled ADSL Loop including manual service inquiry		·		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10.00	75.700	00 117								
	2 Mire Inhindled ADSI I con including manual service including		3		UALZX	18.39	264.71	145.60								
	& facility reservation - Zone 3		3 UAL		UALZX	28.42	264.71	145.60								
	Order Coordination for Specified Conversion Time (per LSR)		UAL		CCOSL		45.34									
	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation - Zone 1		1		WC 1911	\$	100.00	77								
	2 Wire Unbundled ADSL Loop without manual service inquiry &					8.	130.23	14.07								!
	facility reservaton - Zone 2		2 UAL		UAL2W	18.39	190.25	114.82								
	2 Wire Unbundled ADSL Loop without manual service inquiry &					:										
	Tacility reservation - Zone 3 Order Coordination for Specified Conversion Time (nor LSD)		7 S		UALZW	28.42	190.25	114.82								
	CLEC to CLEC Conversion Charge without outside dispatch				UREWO		86.12	40.36								i
2-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LOOF	_													
	2 Wire Unbundled HDSL Loop including manual service inquiry															
	2 Wire Unbundled HDSI Loop including manual separate inquire.		5		UHL2X	9.01	284./4	163.54								
	2 vine oribariated right coop including manual service inquiry & facility reservation - Zone 2		2 UHL		UHLZX	14.87	284.74	163.54								
	2 Wire Unbundled HDSL Loop including manual service inquiry				2											
	Order Coordination for Specified Conversion Time (per LSR)		5 5  -		OCOSI	78.77	45.74	163.54		1						
	2 Wire Unbundled HDSL Loop without manual service inquiry	-	Г													
	and facility reservation - Zone 1		-		UHL2W	9.01	207.48	132.05								
	Z Wire Unbundled HUSL Loop without manual service inquiry     and facility reservation - Zone 2		2 UHL		UHI 2W	14.87	207 48	132 05								
	2 Wire Unbundled HDSL Loop without manual service inquiry															
	and facility reservation - Zone 3 Order Coordination for Specified Conversion Time (nex.) SB)		티 		UHL2W	22.82	207.48	132.05								
	CLEC to CLEC Conversion Charge without outside dispatch				UREWO	+	86.06	40.36		$\dagger$						
4-WIRE	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE LOOF	T							T						
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		<u>=</u>		XV IHI I	10.62	34165	200.05								
	4-Wire Unbundled HDSL Loop including manual service inquiry		Γ							<u> </u>						
	4-Wire Unbundled HDSI Loop including manual service inquiry		2		UHL4X	17.67	341.65	220.45		1						
	and facility reservation - Zone 3		금		UHL4X	27.24	341.65	220.45								
	Order Coordination for Specified Conversion Time (per LSR)		핌	Ę	OCOSL		45.34									
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1		Ξ		HI 4W	10.62	264 30	188 96								
	4-Wire Unbundled HDSL Loop without manual service inquiry															
	and facility reservation - Zone 2		2 E		UHL4W	17.67	264.39	188.96								
	4-wire Unbundled nost Loop without manual service inquiry and facility reservation - Zone 3		3 0HL		UHL4W	27.24	264.39	188.96	•						-	
	Order Coordination for Specified Conversion Time (per LSR)		Ħ		OCOSE		45.34									
A.WiDE	A.WiBE DE4 DIGITAL LOOP	$\dagger$	핔		UREWO		90.98	40.36								
	4-Wire DS1 Digital Loop - Zone 1	+	- IS		XX	47.60	714 84	421.47								
	4-Wire DS1 Digital Loop - Zone 2		2 US		USLXX	84.36	714.84	421.47								
	4-Wire DS1 Digital Loop - Zone 3		3 USL		XXTSN	134.29	714.84	421.47								
	Order Coordination for Specified Conversion Time (per LSR)		<u>3</u>		000SL		48.31			1						

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	Incremental	Charge -	Manual Svc	Electronic-	Disc Add'l		SOMAN				ı		T	T															Ι		T												T				
	-	_				┨┠	+					-	+									+									+					+	+				-		+		_		
	Incremental		2		Disc 1st		SOMAN																																								
: 2 Exh. A	Incremental	Charge -	Manual Svc	Electronic-	Add'l	OSS Rates (\$)	SOMAN																																								
Attachment: 2 Exh. A	Incremental		Ç	Electronic-	1st	SSO	SOMAN																																								
	Svc Order	Submitted		Š			SOMAN																																								
	Svc Order	Submitted	Elec				SOMEC																																								
		<u>v,</u>				sconnect	Add	1																												1											
						Nonrecurring Disconnect	FILST	-																																							
			RATES (\$)	:			Add:1	200	337.51	337.51	337.51	337.51	337.51		337.51	337.51	5.300	49.70		143.75		143.75	143.75	61.38	112 96		112.96	112.96	61.38		42.44		191.93	191.93		191.93	8	161.14	161.14	7,7	61.38		45.44	2	47.12 21.24	<b>17</b> .17	
						Nonrecurring	100 00	2	489.04	489.04	489.04	489.04	489.04	45.34	489.04	489.04	45.34	102.03		262.86	0000	707.80	262.86	61.38	188 30		188.39	188.39	61.38	7	97.14		311.03	311.03		511.03	8	236.57	236.57	13 000	61.38	:	97.14	5	21.24	47.17	
						Rec			25.32	43.11	67.26	25.32	67.26		25.32	43.11	03:10			13.26	000	22.39	34.80		13.26		22.39	34.80					17.36	29.61		40.20		17.36	29.61	90 97	40.20						
			nsoc				OWERNO		UDL19	UDL 19	UDL 19	000.56 1101.56	UDLS6	OCOSL	UDL64	UDL64	TSOOO	UREWO		UCLPB	0	OCLYB	UCLPB	UCLMC	Md IOI		OCLPW OCLPW	UCLPW	UCLMC	()	UKEWO		UCL4S	UCL4S	0.00	UCL#S		UCL4W	UCL4W	101	UCLMC	C	UKEWO	ica a	OLIVIZA III MAI	OCIME!	
			BCS				ISI		JOL	70.	7	UDI	JOL	JOL.	UDL		<u>7</u>	JOL		ncr	3	7	NCL	UCL.			OCL	UCL	ncr	Ğ	OC.		ncr	ncr				UCL	ncr	<u> </u>	TO TO	ğ	OC.	UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR,	10 - III	JAL, UHL, UCL,	UEQ, ULS, UEA, UEANL, UEPSR,
			Zone				Ī		-	7 ,		- ^				7 6				-		Т	3	١	-		7	ء ر	П				-	2		Т		-	2	,							
			Interim																																												
- North Carolina			RATE ELEMENTS				and without outside dispatch	GRADE LOOP	Kbps	Kbps	Kbps Fe Vhnc Zono 1	56 Kbps - Zone 2	56 Kbps - Zone 3	d Conversion Time (per LSR)	64 Kbps - Zone 1	64 Kbps - Zone 3	d Conversion Time (per LSR)	arge without outside dispatch	Docionad including	p-Designed including manual ition - Zone 1	p-Designed including manual	2-Designed including manual	tion - Zone 3	fled Copper Loops (per loop)	p-Designed without manual	p-Designed without manual	rvation - Zone Z	p-Designed without manual reation - Zone 3	lled Copper Loops (per loop)	arge without outside dispatch		4-Wire Copper Loop including manual service inquiry and facility	700	manual service inquiry and facility	4-Wire Copper Loop including manual service inquiry and facility	led Copper Loops (per loop)	4-Wire Copper Loop without manual service inquiry and facility	reservation - Lone 1  4-Wire Copper Loop without manual service inquiry and facility		4-Wire Copper Loop without manual service inquiry and facility	11ed Copper Loops (per loop)	arge without outside dispatch		Removal of Load Coils - 2 Wire	Removal of Load Coils - 4 Wire		Unbundled Loop Modification Removal of Bridged Tap Removal,
UNBUNDLED NETWORK ELEMENTS - North Carolina			RATE EI				CLEC to CLEC Conversion Charge without outside dispatch	4-WIRE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP	4 Wire Unbundled Digital 19.2 Kbps	4 Wire Unbundled Digital 19.2	4 Wire Unbundled Digital 19.21	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2	4 Wire Unbundled Digital Loop	Order Coordination for Specified	4 Wire Unbundled Digital Loop 64 Kbps - Zone 1	4 Wire Unbundled Digital Loop 64 Kbps - Zone 3	Order Coordination for Specified Conversion Time (per LSR)	CLEC to CLEC Conversion Charge without outside dispatch	2-Wire Inhundled Concert on Designed including manual	service inquiry & facility reserva	2-Wire Unbundled Copper Loop-Designed including manual	2 Wire Unbundled Conner Loor	service inquiry & facility reservation - Zone 3	Order Coordination for Unbundled Copper Loops (per loop)	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1	2-Wire Unbundled Copper Loop-Designed without manual	2 Wire Inhindled Conort con	service inquiry and facility reservation - Zone 3	Order Coordination for Unbundled Copper Loops (per loop)	CLEC to CLEC Conversion Charge without outside dispatch	4-WIRE COPPER LOOP	4-Wire Copper Loop including r	reservation - Zone 1	4-Wire Copper Loop including r reservation - Zone 2	4-Wire Copper Loop including r	Order Coordination for Unbundled Copper Loops (per loop)	4-Wire Copper Loop without ma	4-Wire Copper Loop without ma	reservation - Zone 2	4-Wire Copper Loop without ma	Order Coordination for Unbund	CLEC to CLEC Conversion Charge without outside dispatch	CATION	Unbundled Loop Modification, Removal of Load Colls - 2 Wire noise tees than or extract to 186 # nor Linhundlood Loop	par reas trait or equal to for it, per oringulated Loop Modification Removal of Load Coils - 4 Wire less than or equal to 18K ft her Inhundled for		Unbundled Loop Modification R
UNBUNDLE			CATEGORY					4-WIRE											Z-WIRE												4-WIRE												LOOP MODIFICATION				

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - North Carolina												Attachment: 2 Exh. A	2 Exh. A		
												Svc Order	Incremental	1	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Submitted Elec per LSR	Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc I Order vs. Electronic- Add'I	Charge - Manual Svc N Order vs. Electronic- I Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add¹1
						Rec	Nonrec	Nonrecurring	Nonrecurrin	Nonrecurring Disconnect			OSS Rates (\$)	Rates (\$)		
SUB-LOOPS		I					FIrst	Addı	FIFST	Add	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Sub-L	Sub-Loop Distribution															
	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set- Up	-	ii)	UEANL	USBSA		373.57									
	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	_	<u>5</u>	UEANL	USBSB		33.78									
	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	_	_ 5	UEANI	CSBSC		234 76									
	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Lin	-		IN A HI	ISBSD		81.05									
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1	-	-	HANI	ISBN2	7.34	126.03	54 52								
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2	_	2	UEANL	USBN2	11.93	126.03	54.54								
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3	_		UEANL	USBN2	18.20	126.03	54.54								
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		ñ	UEANL	USBMC		61.38	61.38								
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		-	UEAN	USBN4	44.	156.52	79.66								
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2		2 UE	UEANL	USBN4	13.81	156.52	79.66								
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3			UEANL	USBN4	21.10	156.52	79.66								
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop (INC)	-	5	UEANL	USBMC	97.6	61.38									
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		5	UEANL	USBMC	61.7	61.38									
	Sub-Loop 4-Wire intrabuilding Network Cable (INC)			UEANL	USBR4	3.74	127.67	50.82								
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		5 3	EANL	USBMC		61.38									
	Loop Testing - Basic Additional Half Hour			EANL	URETA		39.51									
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	- -		UEF	UCS2X	6.10	137.10	60.24								
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone z  2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	- -	3 0	- L	UCS2X	14.59	137.10									
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	Ţ	<u> </u>	H.	USBMC	ļ	61.38									
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	-	- 1	UEF	UCS4X	10.51	162.24	85.38								
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		Ď ε	F	UCS4X	15.84	162.24									
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		٦	EF	USBMC		61.38	61.38								
	Loop Testing - Basic 1st Half Hour Loop Testing - Basic Additional Half Hour			UEF	URETA		39.51	39.51								
Onbu	Unbundled Network Terminating Wire (UNTW)			WENGI	IENDO	0.4354	90 89									
Netwo	Network Interface Device (NID)		2	A   N   N   N   N   N   N   N   N   N	L	1004:0	04.90									
	Network Interface Device (NID) - 1-2 lines			UENTW	UND12		86.37									
1	Network Interface Device (NID) - 1-6 lines Network Interface Device Cross Connect - 2 W	1	<u>} </u>	ENTW	UNDC2		11.68	11.68							1	
100	Network Interface Device Cross Connect - 4W	-	<u>ו</u> בן	UENTW	UNDC4		11.68									
UNE OI NEK	UNE OI HER, PROVISIONING ONLY - NO KALLE NID - Dispatch and Service Order for NID installation		P	UENTW	UNDBX	00:00	0.00									
	UNTW Circuit Id Establishment, Provisioning Only - No Rate		2 3	ENTW FANI LIFE LIFO LI	UENCE	0.00	0.00									
UNE OTHER.	UNE OTHER, PROVISIONING ONLY - NO RATE		э ш	ENTW	UNECN	0.00	0.00									
					-											

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - North Carolina												Attachment: 2 Exh. A	: 2 Exh. A		
				;							Svc Order Submitted Elec	Svc Order I Submitted Manually	Incremental Incremental Charge - Charge - Manual Svc Manual Svc	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc	Incremental Charge - Manual Svc
CALEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			œ			Order vs. Electronic- Add'l	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
			$\parallel$			Rec	Nonrecurring First Ad	urring	Nonrecurring Disconnect	Disconnect	SOME	NAMOS	OSS Rates (\$)	Rates (\$)	NAMOR	NAMOS
	Unbundled Contact Name, Provisioning Only - no rate		33	UAL, UCL, UDC, UDL, UDN, UEA, UHL, USL	N N N N	00:0	00.0									
	Unbundled Sub-Loop Feeder 2 Wire Cross Box Jumper - no rate		1 5	UEA,UDN,UCL,UDC		0.00	0.00									
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate		3	A.USL.UCL.UDL	USBFR	00.0	0.00									
	Unbundled DS1 Loop - Superframe Format Option - no rate		3	USL.	CCOSF	0.00	0.00									
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate		USI	יָר	CCOEF	00:00	0.00									
HIGH CAPACI	HIGH CAPACITY UNBUNDLED LOCAL LOOP High Capacity Unbundled Local Loop - DS3 - Per Mile per month		CEB		1L5ND	13.33										
	High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		UE3	, m	UE3PX	450 69	1 231 65	743 038								
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month			UDLSX	11.5ND	13.33										
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		1 5	UDLSX	UDLS1	464.26	1,231.65	743.038								
LOOP MAKE-UP	JP Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual).		Š	¥	UMKLW		55 44	55 44								
	Loop Makeup - Preordering With Reservation, per spare facility queried (Manual).		- IMK	Ž	I MKI P		55.73	55 73								
	Loop Makeup—With or Without Reservation, per working or spare facility queried (Mechanized)		¥ 5	¥	UMKMQ		0.6960821	0.6960821								
LINE SPLITTING	I ITTING		$\mid \cdot \mid$													
END O	SER ORDERING-CENTRAL OFFICE BASED		-													
	Line Splitting - per line activation DLEC owned splitter		3	UEPSR UEPSB	UREOS	0.61	0000									
	Line Splitting - per line activation BST owned - virtual		5 5	PSR UEPSB	UREBV	0.61	56.92	28.59								
MAINIENANC	ENANCE OF SERVICE  NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No.1 Tariff, Sec	3ellSouth's	FCC No.		tion 13.3.1 as applicable.	licable.										
	No Trouble Found - per 1/2 hour increments - Basic		H				80.00	25.00								
	No Trouble Found - per 1/2 hour increments - Overtime No Trouble Found - per 1/2 hour increments - Premium						100.00	75.00								
UNBUNDLED	DLED DEDICATED TRANSPORT INTEROFFICE CHANNEL - DEDICATED TRANSPORT															
	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Der Mile per month		=	\ \frac{1}{2}	+	2000										
	Interoffice Channel - Dedicated Transport. 2- Wire Voice Grade - Facility Termination		5	U1TVX	U1TV2	18.00	137 48	52.58				:				
	Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade Rev Bat Per Mile per month		5	XVT1V	11.5XX	0.0125										
	Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bat Facility Termination		5	V1T/X	U1TR2	18.00	137.48	52.58								
	Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month		5	XVTIV	1L5XX	0.0125										
	Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility Termination		5	XVTIU	U1TV4	22.16	106.11	65.95								
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile per month		2	U1TDX	1L5XX	0.0282										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination		2	U1TDX	U1TD5	17.40	137.48	52.58								
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month		5	U1TDX	1L5XX	0.0282										
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination		5	XGT1U	UATD6	17.40	137 48	52.58								
								1 12.12.					1			7

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	INDIANOLED NETWORK ELEMENTS NOTE Carelina			The state of the s												
											Svc Order	Svc Order	Incremental Incremental		Incremental	Incremental
										•			Charge -			Charge -
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	osn			RATES (\$)			per LSR	per LSR				Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect			SSO	OSS Rates (\$)		
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per						First	Add.l	First	Addil	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	month Interoffice Channel - Dedicated Tranport - DS1 - Facility		0410		1L5XX	0.5753										
	Termination Interoffice Channel - Dedicated Transport - DS3 - Per Mile ner		U1TD1		U1TF1	71.29	217.17	163.75								
	month		U1TD3		1L5XX	12.98										
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		U1TD3		U1TF3	720.38	794.94	579.55								
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		U1TS1		1L5XX	6.14										
	Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination		14781		HTES	76 062	642 23	408 89								
DARK FIBER							0.5.50	200								
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Channel		UDF,	UDF, UDFCX	1L5DC	73.65										
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Interoffice Channel				LSDF	27.71										
	NRC Dark Fiber - Interoffice Channel		UDF,		UDF14		1,807.00	562.96						ĺ		
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop		UDF,		1L5DL	73.65										
VIRTUAL COL	COLLOCATION															
	Virtual Collocation-2 Wife Cross Connects (Loop) for Line Splitting		UEP	UEPSR UEPSB	VE1LS	0.0287	33.96	32.08	0.00	0.00						
PHYSICAL COLLOCATION	JLLOCATION															
	Physical Collocation-2 Wire Cross Connects (Loop) for Line Solitting		N N	BSG IIEDSB		0.0309	33 53	31.65	000	90						
ENHANCED E	ENHANCED EXTENDED LINK (EELs)				2	2000.0	20.00	0.0	0	20.0						
NOTE	NOTE: The monthly recurring and non-recurring charges below will apply and the Switch-As-Is Charge will not apply for UNE combinations provisioned as 'Ordinarily Combined' Network Elements. NOTE: The monthly requiring and the Switch-As-Is Charge and not the non-requiring charges halow will apply for IME combinations provisioned as 'Currenty Combined' Network Elements.	apply and t	the Switch-	As-Is Charge will	not apply for	r UNE combina	tions provisio	ned as Ordin	arily Combine	d' Network Ele	ements.					
2-WIRE	E VOICE GRADE LOOP FOR USE IN A COMBINATION		200	ma more see	and in order	Comparations	- Annual Control	Curielluy 6	New Pellicillo	OIN CIRCING						
	2-Wire VG Loop (SL2) in Combination - Zone 1		UNCVX		JEAL2	14.97	142.97	106.56								
	2-Wire VG Loop (SL2) in Combination - Zone 2				UEAL 2	25.93	142.97	106.56								
	Voice Grade COCI - Per Month		ONCVX		1D1VG	1.27	13.09	9.38								
4-WIRI	4-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION															
	4-Wire Analog Voice Grade Loop in Combination - Zone 1		ONC/X		UEAL4	21.32	288.47	237.45								
	4-Wire Analog Voice Grade Loop in Combination - Zone 3				JEAL4	56.57	288.47	237.45								
	Voice Grade COCI in combination - per month		NCVX		1D1VG	1.27	13.09	9.38								
-AAILY	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		1 UNC		JDI 56	25.32	489.04	337.51								
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2		2 UNCDX		UDL56	43.11	489.04	337.51								
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		3 CINC		JDL56	67.26	489.04	337.51								
4-WIRI	E 64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION		ONCO		anin	2.00	0/.6	11.28								
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		1 UNCDX		UDL64	25.32	489.04	337.51								
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2	<u>_</u>	2 UNCDX		UDL64	43.11	489.04	337.51								
	OCI LDB COCI (4ata) - in combination - per month (2.4-64khs)		T		10100	2.00	15.76	11.28								
2-WIR	2-WIRE ISDN LOOP FOR USE IN COMBINATION		5		3313	20.7	2	07:								
	2-Wire ISDN Loop in Combination - Zone 1		1 UNCNX		J1L2X	19.42	325.91	251.31								
	2-Wire ISDN Loop in Combination - Zone 2			ŧ	U1L2X	32.88	325.91	251.31	1000							
	2-wire ISDN Coop in Combination - 2one 3		S CONCOX		JILZX IC1Ca	31.14	325.91	251.31								
4-WIR	4-WIRE DS1 DIGITAL LOOP FOR USE IN A COMBINATION		5		5	9.39	13.70	11.20								
	4-Wire DS1 Digital Loop in Combination - Zone 1		П		NSLXX	47.60	714.84	421.47								
	4-Wire DS1 Digital Loop in Combination - Zone 2	<u> </u>	2 UNC1X		NSLXX NSLXX	84.36	714.84	421.47	1							
	DS1 COCI in combination per month		UNC1X		10101	16.07	13.09	9.38								
				i												

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - North Carolina												Attachment: 2 Exh. A	t: 2 Exh. A		
			_									Svc Order	Incremental	Incremental Incremental	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)					Charge - Manual Svc Order vs. Electronic-		Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Z S	Nonrecurring	urring	Nonrecurring Disconnect	Disconnect			OSS Rates (\$)	Rates (\$)		
2 WIRE	2 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MRINATIC	2				First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per				25.5	0000										
	Interoffice Transport - 2-wire VG - Dedicated - Facility		ONCAX		1L5XX	0.0282										
	Termination per month		UNCVX		U1TV2	18.00	137.48	52.58								
4 WIRE	4 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	OMBINATIC	N.													
	Interonice Transport - 4-wire VG - Dedicated - Per Mile Per Month		UNCVX		1L5XX	0.0282										
	Interoffice Transport - 4-wire VG - Dedicated - Facility Termination per month		N C N		N-H-H-H	22 46	1, 90,	30								
DS1 IN	DS1 INTEROFFICE TRANSPORT FOR COMBINATION		5		*	277.10	200	20.50								
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		UNC1X		1L5XX	16.07										
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month		75/31		1 1 1 1	1 30	1, 1,	75.00								
NI ESG	DS3 INTEROFFICE TRANSPORT FOR USE IN A COMBINATION		5			67:17	711.11	103.73								ļ
	Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		ONC3X		1L5XX	12.98										,
	Interoffice Transport - Dedicated - DS3 - Facility Termination per															
STS-11	month NTEROFFICE TRANSPORT FOR USE IN COMBINATION		UNC3X		U1TF3	720.38	794.94	579.55								
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile															
	Per Month		UNCSX		1L5XX	6.14										
	Tremination per month		UNCSX		U1TFS	790.37	642.23	408.89								
4-WIRE	4-WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	ISPORT														
	4-wire 56 kbps Local Loop in combination - Zone 1				UDLS6	25.32	489.04	337.51								
	4-wire 56 kbps Local Loop in combination - Zone 3		3 CNCDX		UDL56	67.26	489.04	337.51								
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -											1				
	Per Mile per month		NCDX		1L5XX	0.0282										
	Interornice Transport - Dedicated - 4-wire 56 Kbps combination - Facility Termination per month		UNCDX		U1TDS	17.40	137.48	52.58								
4-WIRE	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FFICE TRA	NSPORT													
	4-wire 64 kbps Lcoal Loop in Combination - Zone 1		1 UNCDX		UDL64	25.32	489.04	337.51								
	4-wire 64 kbps Local Loop in Combination - Zone 2 4-wire 64 kbps Local Loop in Combination - Zone 3		3 CONCO		UDI 64	67.26	489.04	337.51								
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -					3	1000	5								
	Per Mile per month Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		ONCOX		1L5XX	0.0282										
	Facility Termination per month		UNCDX	×	U1TD6	17.40	137.48	52.58								
4-AVIINE	Awize 56 khos I coal Loop in combination 2 200 1	KANSE	T		93 101	25 30	70 007	13 100								
	4-wire 56 kbps Local Loop in combination - Zone 2		2 UNCDX		UDLS6	43.11	489.04	337.51								
	4-wire 56 kbps Local Loop in combination - Zone 3		3 UNCD		DDL56	67.26	489.04	337.51						   		
	4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per month		CNCDX		1L5XX	0.0282										
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility															
4-WIRE	1 emination per month 4 WIRE 64 KRPS DIGITAL EXTENDED LOOP WITH DS0 INTERCEDED TRANSPORT	F TRANSP	NCDX		U1TDS	17.40	137.48	52.58								
	4-wire 64 kbps Local Loop in combination - Zone 1		1 UNCDX		UDL64	25.32	489.04	337.51								
	4-wire 64 kbps Local Loop in combination - Zone 2		2 UNCD		UDL64	43.11	489.04	337.51								
	4-wire 64 kbps Local Loop in combination - Zone 3		3 ONCDX		UDI-64	67.26	489.04	337.51								
	I4-wire 55 Kbps interonice Transport - Dedicated - Per Mile per month		UNCDX		1L5XX	0.0282										
	4-wire 64 kbps Interoffice Transport - Dedicated - Facility Termination per month		YUJNI		17	17.40	107.40	02 63								
DS1 DK	DS1 DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT		2000		20.	74.11	137.40	92.28								
	4-Wire DS1 Digital Loop in Combination - Zone 1		1 UNC1X		NSLXX	47.60	714.84	421.47			П					

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - North Carolina												Attachment: 2 Exh. A	t: 2 Exh. A		
											Svc Order	+	Incremental	Te Te	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	OSOC			RATES (\$)			Submitted Elec per LSR	Submitted Submitted Elec Manually per LSR per LSR	Charge - Manual Svc Order vs.			Charge - Manual Svc Order vs.
													Electronic- 1st	Electronic- Add'1	Electronic- Disc 1st	Electronic- Disc Add'I
						Rec	Nonrecurring	rring	Nonrecurring Disconnect	Disconnect	0.1100		SSO	OSS Rates (\$)		
	4-Wire DS1 Digital Loop in Combination - Zone 2		2 U	UNC1X	NSLXX	84.36	714.84	421.47	is II	Add	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-Wire DS1 Digital Loop in Combination - Zone 3		Ε	UNC1X	NSLXX	134.29	714.84	421.47								
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		<u> </u>	UNC1X	1L5XX	16.07										
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month		=	-INC1×	LITE1	71.29	217 17	163 75								
DS3 D	DS3 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	JRT.						2								
	DS3 Local Loop in combination - per mile per month		⊃	UNC3X	1L5ND	13.33										
	DS3 Local Loop in combination - Facility Termination per month		ā	UNC3X	UE3PX	450.69	1,071.00	646.12								
	Interoffice Transport - Dedicated - DS3 - Per Mile per month Interoffice Transport - Dedicated - DS3 combination - Facility		ם	UNC3X	1L5XX	12.98										
P OTO		Lucio	٦	UNC3X	U1TF3	720.38	794.94	579.55								
<u> </u>	STS-1 Local Lolp in combination - per mile per month	S S S S S S S S S S S S S S S S S S S	15	UNCSX	1L5ND	13.33										
	STS-1 Local Loop in combination - Facility Termination per month		3	UNCSX	UDLS1	464.26	1.071.00	646.12								
	Interoffice Transport - Dedicated - STS-1 combination - per mile per month		5	UNCSX	1L5XX	6.14										
	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month		=	XVC	HTES	75 002	640.03	08 80								
ADDITIONAL	ADDITIONAL NETWORK ELEMENTS			800		15.06	042.25	100.00								
When	used as a part of a currently combined facility, the non-recurri	'ng charge.	s do not	apply, but a Swit	ch As Is char	ge does apply.										
When	nused as ordinarily combined network elements in All States, the	he non-rec	turring of	harges apply and	the Switch As	Is Charge does	s not.									
	Monrecurring Committee Destroin Elements Owner As is unage forte applies to each Committee of the A	añ an an		NCVX, UNCDX,	anony											
	Schreculing curently combined velvors Elements Switch 1961		2 2	NCSX	UNCCC		21.75	21.75	32.28	10.96						
ondo	Optional Features & Functions:		+	14704												
	Clear Channel Capability Extended Frame Option - per DS1	-	2 2	ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
	Clear Channel Capability Super FrameOption - per DS1	_	<u> </u>	U1TD1, ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	-	<del> </del>	ULDD1, U1TD1, UNC1X, USI	NROCO		184 76	23.80	90	0.78						
	C-bit Parity Option - Subsequent Activity - per DS3		ב כ	U1TD3, ULDD3, UE3. UNC3X	NRCC3		218.92	7.66	0.7576	000						
MULT	MULTIPLEXERS															
1	DS1 to DSU Channel System per month		7	UNC1X	MQ1	146.69	197.78	140.06								
	month (2.4-64kbs) used for a Local Loop		⊃	UDL	10100	2.00	13.09	9.38								
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64k6b) used for connection to a channelized DS1 (re-al Channel in the same SWC as collocation).		=	<u> </u>	Ç	S	700	000								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a Local Loop			NO	IIC1CA	3.59	13.09	00 ec								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel in the same SWC as collocation		=	111 B	40,000	04 6	00 85	86								
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for a Local Loop		=	UEA	1D1VG	127	13.09	88.0								
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for connection to a channelized DS1 Local Channel in the		1													
	Same SWC as collocation			U1TUC	1D1VG	723 40	13.09	9.38								
	STS-1 to DS1 Channel System per month			UNCSX	MQ3	233.10	403.97	234.40								1
	DS1 COCI used with Loop per month		-	USL .	UC1D1	16.07	13.09	9.38								;
	US1 CUCI (used for connection to a channelized US1 Local Channel in the same SWC as collocation) per month			U1TUA	UC1D1	16.07	13.09	9.38								

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UNBUNDLE	INBUNDLED NETWORK ELEMENTS - North Carolina												Attachment: 2 Exh. A	2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim	interim Zone	BCS	osn			RATES (\$)			Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR	Svc Order In Submitted Manually N per LSR	Charge - Charge - Manual Svc Order vs. Electronic-	Svc Order Svc Order Incremental Incremental Incremental Incremental Submitted Submitted Charge- Charge- Charge- Charge- Charge- Charge- Elec Manually Manual Svc Manual Svc Manual Svc Manual Svc Manual Svc Barch Svc Manual Svc Manual Svc Electronic- Electroni	Charge - Charge - Manual Svc Order vs. Order vs. Electronic Electronic- Disc 1st Disc Add1	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						-	Nonrec	Nonrecurring	Nonrecurring Disconnect	Disconnect			OSSF	OSS Rates (\$)		
						20	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMEC SOMAN SOMAN SOMAN	SOMAN	SOMAN	SOMAN
	DS1 COCI used with Interoffice Channel per month		Ľ	J1TD1	UC1D1	16.07	13.09	9.38								
	DS3 Interface Unit (DS1 COCI) used with Local Channel per			נים	110,101	16.07	13.09	9:38								
Note:	Note: Rates displaying an "I" in Interim column are interim as a result of a Commission order.	ult of a Co	mmission	n order.												

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - South Carolina									***************************************			Attachment: 2 Exh. A	2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim Z	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order If Submitted Manually N per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecu	Nonrecurring irst Add'l	Nonrecurring Disconnect First Add'l	Disconnect Add'I	SOMEC	SOMAN	SOMAN	OSS Rates (\$) AN SOMAN	SOMAN	SOMAN
The "Zo http://w	The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refinitity. I/www.interconnection.bellsouth.com/become a clecifirm/interconnection.htm OPERATIONS SUPPORT SYSTEMS (OSS). "STATE SPECIFIC RATES"	of a combi		s to Geographic	ally Deaverag	ins to Geographically Deaveraged UNE Zones.	To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	sphically Deaver	raged UNE Zor	ne Designation	s by Central	Office, refer t	to internet We	bsite:		
NOTE: (	NOTE. (1) CLEC should contact its contract negotiator if it prefers the "regional" OSS charges as o	na" OSS ch	rarges as off	ered by BeilSout	h. The OSS cl	harges currently o	ifered by BellSouth. The OSS charges currently contained in this rate exhibit are the PSC state ordered "state specific" service ordering charges. <u>CLEC.</u>	ate exhibit are th	e PSC state on	dered "state spe	ecificl" service	ordering chal	rges. CLEC	Ę		
NOTE:	(2) Any element that can be ordered electronically will be billed according	fing to the S	SOMEC rate	listed in this cate	gory. Please	refer to BellSouth	h's Local Ordering	Handbook (LOF	H) to determine	if a product car	n be ordered (		For those el			
	OSS - <u>Electronic</u> Service Order Charge, Per Local Service         SOMEC         5.92         0.00         3.80         0.00			·,	SOMEC		5.92	00:00	3.80	0.00						
	OSS - Manual Service Order Charge, Per Local Service Request (LSR) - UNE Only				SOMAN		15.69	0.00	1.97	00:00						
UNE SERVICE NOTE:	RVICE DATE ADVANCEMENT CHARGE  NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No.1 Tariff, Section 5 as applicable.	South's FC	C No.1 Tari	ff, Section 5 as	applicable.											
	UNE Expedite Charge per Circuit or Line Assignable USOC, per		MATTER UNITED BY ALTER UNITED	148 148 148 148 148 148 148 148 148 148												
UNBUNDLED	EXCHANGE ACCESS LOOP	1		, OE, OI 10A	SUASE		200.002									
2-WRE	2-WIRE ANALOG VOICE GRADE LOOP															
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2		1 UEAN		UEAL2	14.94	37.92	17.62	23.56							
	2-Wire Anakog Voice Grade Loop - Service Level 1- Zone 3		3 UEANL		UEAL2	26.72		17.62	23.56	5.32						
	2-Wire Anabg Voice Grade Loop - Service Level 1- 20ne 1 2-Wire Anabg Voice Grade Loop - Service Level 1- Zone 2		2 UEAN		UEASL	21.39	37.92	17.62	23.56							
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3 Unburndled Miscellaneous Rate Element, Tag Loop at End User	+			UEASL	26.72		17.62	23.56							
	Premise		UEANL		URETL IIDET 1		8.33	0.83						ŀ		
	Loop Testing - Basic 1st Hair Hour Loop Testing - Basic Additional Haif Hour		UEAN		URETA		19:90	19.90								
	CLEC to CLEC Conversion Charge Without Outside Dispatch (UVL-SL1)		UEANL	1.	UREWO		15.81	8.96								
	Unburdled Voice Loop, Non-Design Voice Loop, billing for BST providing make-up (Engineering Information - E.I.)		UEANL		UEANM		13.47	13.47								
	Manual Order Coordination for UNESCIS (per Mup)		Z L		UEAMC		0.11	110								

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C Charge - C Charge - C Order vs - C Order v	JNDLE	UNBUNDLED NETWORK ELEMENTS - South Carolina											_	Attachment: 2 Exh. A	: 2 Exh. A		
Part   Part												Svc Order	Svc Order	-	E	Incremental	Incremental
Part   Part	ORY	RATE ELEMENTS		Zone	BCS	nsoc			RATES (\$)			Submitted Elec per LSR	Submitted Manually per LSR			Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'
Particular   Par							, ad	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
Manual Control Contr				1			2	First	Add:1	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Manual Colorest Col		Order Coordination for Specified Conversion Lime for UVL-SL1 (per LSR)			EANL	OCOSE		18.13	18.13								
Without Designed Carper Loop - No.         1 UECOX         15.94         8.46         16.10         22.86         4           Non-Designed Loop - No.         LECOX         LECOX         15.70         36.40         16.10         22.86         4           Non-Designed Loop - No.         LECOX         LECOX         15.70         36.70	WIRE	Unbundled COPPER LOOP															
New York   Level 1 Line Splitting   Line   Level 1 Line   Level 1 Line   Level 2 Line   Level 2 Line   Level 2 Line   Level 2 Line   Level 2 Line   Level 2 Miles   Level 2 Miles   Level 3 Line   Level 3 Miles   Level 3 M		2-Wire Unbundled Copper Loop - Non-Designed Zone 1		1	EQ	UEQ2X	12.94	36.40	16.10	22.66	4.42						
VIDEORIDESPINED   VIDEORY   VIDEOR		2 Wire Unbundled Copper Loop - Non-Designed - Zone 2			EQ	UEQ2X	14.51	36.40	16.10	22.66	4.42						
Bellet   B		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3	1		EQ	UEQ2X	15.02	36.40	16.10	22.66	4.42						
Unbanded Copper Loop - Non   UEC   USBNC   USBNC   UEC   UEC/NU   UEC/NU   UEC   UEC/NU   UEC   UEC/NU   UEC/NU   UEC   UEC/NU		Unbundred Miscellaneous Rate Element, Tag Loop at End User Premise		_=	EO	URETI		8 33	0.83						-		
Particle   Copper Loop, billing for   UEO		Manual Order Coordination 2 Wire Unbundled Copper Loop - Non-			5	1		9	3								
Participate Loop   1947   1940   1947   1940   1947   1940   1947   1940   19		Designed (per loop)		퀴	EQ	USBMC		8.17	8.17								
Method Charles Dispetch   Color   Check   Ch		Unbundled Copper Loop, Non-Design Copper Loop, billing for Det amording make in (Explosed Aforemation C.)			Ç				,								
WENDER   W		Loop Testing - Basic 1st Half Hour				DECMO		37.93	34.03								
Service Level 1-Line Selfiling-		Loop Testing - Basic Additional Half Hour			200	URETA		19.90	19.90								
Service Level 1-Line Spilling-   1   UEPSR UEPSB   UEALS   14.94   37 92   17.62   23.56   5   5   5   5   5   5   5   5   5		CLEC to CLEC Conversion Charge Without Outside Dispatch		-													
Service Level 1-Line Spillting-         1 UEPSR UEPSB         UEALS         1.694         37.92         17.62         23.56         5           Service Level 1-Line Spillting-         1 UEPSR UEPSB         UEAS         1.694         37.92         17.62         23.56         5           Service Level 1-Line Spillting-         2 UEPSR UEPSB         UEAS         2.139         37.92         17.62         23.56         5           Service Level 1-Line Spillting-         2 UEPSR UEPSB         UEAS         2.139         37.92         17.62         23.56         5           Service Level 1-Line Spillting-         3 UEPSR UEPSB         UEAS         2.672         37.92         17.62         23.56         5           Service Level 1-Line Spillting-         3 UEPSR UEPSB         UEALS         26.72         37.92         17.62         23.56         5           Service Level 1-Line Spillting-         3 UEPSR UEPSB         UEALS         26.72         37.92         17.62         23.56         5           Service Level 1-Line Spillting-         3 UEPSR UEPSB         UEALS         26.72         37.92         17.62         23.56         5           Service Level 1-Line Spillting-         2 UEA         UEALS         26.72         37.92         17.62 <td< td=""><td></td><td>(UCL-ND)</td><td></td><td>7</td><td>EQ</td><td>UREWO</td><td></td><td>14.30</td><td>7.45</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		(UCL-ND)		7	EQ	UREWO		14.30	7.45								
Service Level 1-Line Spitting         1         UEPSR UEPSB         UEAL         1.4 54         37 92         17 62         23.56         5           Service Level 1-Line Spitting         1         UEPSR UEPSB         UEALS         2.139         37 92         17 62         23.56         5           Service Level 1-Line Spitting         2         UEPSR UEPSB         UEALS         2.139         37 92         17 62         23.56         5           Service Level 1-Line Spitting         2         UEPSR UEPSB         UEALS         2.139         37 92         17 62         23.56         5           Service Level 1-Line Spitting         2         UEPSR UEPSB         UEALS         2.13         37 92         17 62         23.56         5           Service Level 1-Line Spitting         3         UEA         UEALS         2.31         105 98         68 43         53.06         10           Service Level 1-Line Spitting         3         UEA         UEAL         2.31         105 98         68 43         53.06         10           Service Level 1-Line Spitting         3         UEA         UEAL         2.31         105 98         68 43         53.06         10           Service Level 2-Wickop or 1         1 <td< td=""><td></td><td>EXCHANGE ACCESS LOOP</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		EXCHANGE ACCESS LOOP		1													
Service Level **Line Spiffing**  Service Level **Line Spiffing**	2	ANALOG VOICE GRADE LOOP															į
Service Level 1-Line Spilling-         1         UEPSR UEPSB         UEABS         14.94         37.92         17.62         23.56         5.5           Service Level 1-Line Spilling-         2         UEPSR UEPSB         UEABS         21.39         37.92         17.62         23.56         5.5           Service Level 1-Line Spilling-         2         UEPSR UEPSB         UEABS         26.72         37.92         17.62         23.56         5.5           Service Level 1-Line Spilling-         3         UEPSR UEPSB         UEABS         26.72         37.92         17.62         23.56         5.6           Service Level 1-Line Spilling-         3         UEPSR UEPSB         UEABS         26.72         37.92         17.62         23.56         5.0           Service Level 1-Line Spilling-         3         UEPSR UEPSB         UEABS         26.72         37.92         17.62         23.56         5.0           Service Level 1-Line Spilling-         3         UEABS         UEABS         26.82         26.82         26.84         5.3.56         10.0           Service Level 1-Line Spilling-         1         UEA         UEAL         UEAL         UEABS         26.84         53.06         10.0           Service Level 1-Line Spillin		Z Wire Ariakiy voice Grade Loop-Service Lever I-Line Spilling- Zone 1			EPSR UEPSB	UEALS	14.94	37.92	17.62	23.56	5.32						
Service Level 1-Line Spiffting-         LEAST NUCKES         UEARS         2 1 36         37 22         17 62         23 56         5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-			0000	000	70	97.00	17.60	91.00							
Service Level 1-Line Spitting-         2         LIEFSR LIEPSB         UEALS         21.39         37.92         17.62         23.66         5.56           Service Level 1-Line Spitting-         2         LIEFSR LIEPSB         UEASR         28.72         17.62         23.56         5.5           Service Level 1-Line Spitting-         3         UEFSR UEPSB         UEALS         28.72         17.62         23.56         5.5           Service Level 2-WILDOP or 1.00         1         UEA         UEAL2         28.42         105.89         68.43         53.05         10.0           Service Level 2-WILDOP or 1.00         2         UEA         UEAL2         28.46         105.89         68.43         53.05         10.0           Service Level 2-WILDOP or 1.00         3         UEA         UEAL2         28.46         105.89         68.43         53.05         10.0           Service Level 2-WILDOP or 1.00         4.00         UEA         UEAL2         28.46         105.89         68.43         53.05         10.0           Service Level 2-WIRDOR or 1.00         4.00         UEA         UEAL2         28.46         105.89         68.43         53.05         10.0           Service Level 2-WIRDOR or 1.00         4.00         UEA		2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-			Eron Cerob	CEMBS	# #	36.16	70:71	25.30	70.0						
Service Level 1-Line Splitting- Service Level 2-WiLoop or Service 1-Willow Service Index 1-Line Splitting Service 1-Line Splitting Service 1-Line Splitting Service 1-Line Splitting Service 1-Line Splitting Service 1-Line Splitting Service 1-Line Splitting Service 1-Line Splitting Service 1-Line Splitting Service 1-Line Splitt		Zone 2			EPSR UEPSB	UEALS	21.39	37.92	17.62	23.56	5.32						
Service Level 1-Line Splitting-         3         UEPSR UEPSB         UEALS         26.72         37.92         17.62         23.56         5           Service Level 1-Line Splitting-         3         UEPSR UEPSB         UEALS         26.72         37.92         17.62         23.56         5           - Service Level 1-Line Splitting-         1         UEA         UEALZ         26.72         37.92         17.62         23.56         10           - Service Level 2-WLoop or Commercian Time (per LSR)         1         UEA         UEALZ         26.46         105.96         68.43         53.06         10           - Service Level 2-WLoop or Commercian Time (per LSR)         3         UEA         UEALZ         28.46         105.96         68.43         53.06         10           - Service Level 2-WLoop or Commercian Time (per LSR)         1         UEA         UEARZ         28.46         105.96         68.43         53.06         10           - Service Level 2-WLoop or Commercian Time (per LSR)         1         UEA         UEARZ         28.46         105.96         68.43         53.06         10           - Service Level 2-WLoop or Commercian Time (per LSR)         1         UEA         UEARZ         28.46         105.96         68.43         53.06		2 Wire Analog Voice Grade Loop- Service Level 1-Line Spitting- Zone 2			EPSR UEPSB	UEABS	21.39	37.92	17.62	23.56	5.32						
Service Level 1-Line Splitting-         3 UEPSR UEPSR         UEAL2         26.72         37.92         17.62         23.56         5.50           - Service Level 2 w/Loop or Control of		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-			03031	0 14 1	25.30	27 00	17.60	22.00							
- Service Level 2 w/Loop or 1 LeA LEAR LEAR 23.13 105.96 68.43 53.05 10  - Service Level 2 w/Loop or 2 LeA LEAL 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Loop or 3 LeA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Loop or 3 LeA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 2 LeA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 3 LeA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 2 LeA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 3 LeA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 2 LEA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 3 LEA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 3 LEA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 3 LEA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 3 LEA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 3 LEA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 3 LEA LEAR 2 28.46 105.96 68.43 53.05 10  - Service Level 2 w/Reverse 3 LEAR 2 10.00 10		20ne 3 2 Wire Anabor Voice Grade Loop-Service Level 1-1 ine Splitting.			EPSK UEPSB	UEALS	797.75		79.71	23.56	5.32						
- Service Level 2 w/Loop or 1 UEA UEAL2 1313 105.99 68.43 53.05 10.  - Service Level 2 w/Loop or 2 UEA UEAL2 2313 105.99 68.43 53.05 10.  - Service Level 2 w/Loop or 3 UEA UEAL2 23.13 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 1 UEA UEAR2 23.13 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 2 UEA UEAR2 28.46 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 2 UEA UEAR2 28.46 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 3 UEA UEAR2 28.46 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 3 UEA UEAR2 28.46 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 3 UEA UEAR2 28.46 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 3 UEA UEAR2 28.46 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 3 UEA UEAR2 28.46 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 3 UEA UEAR2 28.46 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 3 UEA UEAR2 28.46 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 3 UEA UEAR2 28.46 105.99 68.43 53.05 10.  - Service Level 2 w/Reverse 3 UEA UEAR4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEA UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEAR UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEAR UEAL4 43.89 132.38 94.83 59.35 14.  - Conversion Time (per LSR) UEAR UEAL4 43.89		Zone 3			EPSR UEPSB	UEABS	26.72		17.62	23.56	5.32						
- Service Level 2 w/Loop or 1 UEAL UEAL 2 23 13 105.98 68.43 53.05 10  - Service Level 2 w/Loop or 2 UEA UEAL 2 23 13 105.98 68.43 53.05 10  - Service Level 2 w/Loop or 3 UEA UEAL 2 28.46 105.98 68.43 53.05 10  - Service Level 2 w/Loop or 3 UEA UEAR 2 23.13 105.98 68.43 53.05 10  - Service Level 2 w/Reverse 1 UEAR 0COSL 16.68 105.98 68.43 53.05 10  - Service Level 2 w/Reverse 2 UEA UEAR 2 23.13 105.98 68.43 53.05 10  - Service Level 2 w/Reverse 3 UEA UEAR 2 23.13 105.98 68.43 53.05 10  - Service Level 2 w/Reverse 3 UEA UEAR 2 23.13 105.98 68.43 53.05 10  - Service Level 2 w/Reverse 3 UEA UEAR 2 28.46 105.98 68.43 53.05 10  - Service Level 2 w/Reverse 3 UEA UEAR 2 28.46 105.98 68.43 53.05 10  - Service Level 2 w/Reverse 3 UEA UEAR 2 28.46 105.98 68.43 53.05 10  - Service Level 2 w/Reverse 3 UEA UEAR 2 28.46 105.98 68.43 53.05 10  - Service Level 2 w/Reverse 3 UEA UEAR 2 28.46 105.98 68.43 53.05 10  - Service Level 2 w/Reverse 3 UEA UEAR 2 28.59 132.38 94.83 59.35 14  - Service Level 2 w/Reverse 3 UEA UEAR 2 132.38 94.83 59.35 14  - Service Level 2 w/Reverse 3 UEA UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEA UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEA UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEA UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEA UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEA UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEA UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEA UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEA UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Reverse 3 UEAR 2 132.38 94.83 59.35 14  - Sorvice 1 UEAR 2 132.38 94.83 59.35 14  - Sorvice Level 2 w/Rev		EXCHANGE ACCESS LOOP															
UEA         UEAL2         16.68         105.88         66.43         53.05         10           UEA         UEAL2         23.13         105.88         68.43         53.05         10           UEA         UEAR2         28.46         105.89         68.43         53.05         10           UEA         UCOSL         16.68         105.99         68.43         53.05         10           UEA         UEAR2         28.46         105.99         68.43         53.05         10           UEA         UEAR2         18.13         11.10         36.44         11.0         11.10           UEA         UEAR4         43.89         132.38         94.83         59.35         14           UEA         UEAA         43.89         132.38         94.83         59.35         14           UEA         UILZX         25.21         17.78         <	¥	ANALOG VOICE GRADE LOOP															
UEA         UEAL2         23 13         105 96         68 43         53 05         10           UEA         UEAL2         28 46         105 98         68 43         53 05         10           UEA         UEAR2         23 13         105 98         68 43         53 05         10           UEA         UEAR2         28 46         105 98         68 43         53 05         10           UEA         UEAR2         28 46         105 98         68 43         53 05         10           UEA         UEAR2         28 46         105 98         68 43         53 05         10           UEA         UEAR         87 90         36 44         110         112         110           UEA         UEAR4         32 59         132 38         94 83         59 35         14           UEA         UEAL4         43 38         132 38         94 83         59 35         14           UEA         UEAL4         43 38         132 38         94 83         59 35         14           UEA         UEAL4         43 38         132 38         96 33         50 35         10           UEA         UILZX         37 70         17 58         80		Z-Wire Analog Voice Grade Loop - Service Level Z w/Loop or Ground Start Signaling - Zone 1			ËA	UEAL2	16.68	105.98	68.43	53.05	10.61						
UEA         UEAL2         23 13         105.88         68.43         53.05         10           UEA         UEAL2         28.46         105.88         68.43         53.05         10           UEA         UEAR2         23 13         105.88         68.43         53.05         10           UEA         UEAR2         28.46         105.98         68.43         53.05         10           UEA         UEAL4         32.59         132.38         54.48         10         10           UEA         UEAL4         32.59         132.38         54.83         59.35         14           UEA         UEAL4         43.89         132.38         54.83         59.35         14           UEA         UEAL4         43.89         132.38         58.43         59.35         14           UEA         UEAL4         43.89         132.38 <td< td=""><td>I</td><td>2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	I	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or															
UEA         UEAL2         28.46         105.98         88.43         53.06         10           UEA         UEAR2         16.88         105.98         68.43         53.05         10           UEA         UEAR2         23.13         105.98         68.43         53.05         10           UEA         UEAR2         23.13         105.98         68.43         53.05         10           UEA         UCGSL         28.46         105.98         68.43         53.05         10           UEA         UCGSL         18.33         18.39         36.44         10           UEA         UREWO         17.24         1.10         1.10           UEA         UEAL4         43.38         132.38         94.83         59.35         14           UEA         UEAL4         43.38         17.30         17.58         80.03         53.05 <t< td=""><td>1</td><td>Ground Start Signaling - Zone 2</td><td></td><td>Т</td><td>EA</td><td>UEAL2</td><td>23.13</td><td>105.98</td><td>68.43</td><td>53.05</td><td>10.61</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	1	Ground Start Signaling - Zone 2		Т	EA	UEAL2	23.13	105.98	68.43	53.05	10.61						
UEA         OCCOSL         18.13         68.43         53.06         10           UEA         UEAR2         23.13         105.88         68.43         53.05         10           UEA         UEAR2         23.13         105.88         68.43         53.05         10           UEA         UEAR2         28.46         105.98         68.43         53.05         10           UEA         UEAR2         28.46         105.98         68.43         53.05         10           UEA         UEAR2         28.46         116.39         68.43         53.05         10           UEA         UREVO         87.30         38.44         110         110         110           UEA         UEAL4         43.88         132.38         94.83         59.35         14           UEA         UEAL4         43.88         132.39         94.83		z-wire Analog voice Grade Loop - Service Level z W.Loop of Ground Start Signalling - Zone 3			EA	UEAL2	28.46	105.98	68.43	53.05	10.61						
UEA         UEAR2         16.68         105.98         68.43         53.05         10           UEA         UEAR2         23.13         105.98         68.43         53.05         10           UEA         UEAR2         28.46         105.98         68.43         53.05         10           UEA         UEAR2         28.46         105.98         68.43         53.05         10           UEA         UEAR2         28.46         10.59         68.43         53.05         10           UEA         URETL         11.24         1.10         11.0         11.0         11.0           UEA         UEAL4         32.59         132.38         94.83         59.35         14.           UEA         UEAL4         43.89         132.38         94.83         59.35         14.           UEA         UEAL4         43.89         132.38         94.83         59.35         14.           UEA         UEAL4         43.38         132.38         94.83         59.35         14.           UEA         UEALA         43.38         132.38         94.83         59.35         14.           UEA         UILZX         25.21         117.58	l l	Order Coordination for Specified Conversion Time (per LSR)		⊃	EA	OCOSL		18.13									
UEAR         UEAR2         23 13         105.98         68.43         53.05         10           UEA         UEAR2         28.46         105.39         66.43         53.05         10           UEA         UCCOSL         18.39         36.44         53.05         10           UEA         UREVO         67.30         36.44         11.0           UEA         UREVO         112.38         94.83         59.35         14           UEA         UEAL4         43.38         132.38         94.83         59.35         14           UEA         UEAL4         43.38         117.88         80.03         53.05         10           UDA         ULLZX         37.70         117.86         80.03         53.05         10           U		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 1			EA	UEAR2	16.68	105.98	68.43	53.05	10.61		************				
UEA         UEARZ         28.46         10.539         66.43         53.05         10           UEA         UCEARZ         28.46         10.539         66.43         53.05         10           UEA         UCEARZ         18.39         36.44         11.0         11.0         11.0           UEA         UREIT         11.24         11.0         11.0         11.0           UEA         UEAL4         43.89         132.38         94.83         59.35         14.0           UEA         UREWO         32.71         17.58         80.03         53.05         10           UDN         UIL2X         37.70         17.36         80.03         53.05         10           UDN         UREWO         91.82         44.25         50.37		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse			FA	HEADS	23 13	105 08	68 73	53 OF	10.6						
UEAR         UEAR2         28 46         105.89         66.43         53.05         10           UEA         UCOSU         87.90         36.44         16.33         36.44         10           UEA         URETC         11.24         1.10         1.10         1.10           UEA         UEAL4         43.89         132.38         94.83         59.35         14           UEA         UEALA         43.38         112.39         36.43         59.35         14           UEA         UILZX         32.71         117.88         80.03         53.05         10           UDN         UILZX         37.70         117.86         80.03         53.05         10           UDN         UREWO         91.82         44.25         50.37 <t< td=""><td></td><td>2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse</td><td></td><td></td><td>S S</td><td>2</td><td>2</td><td>00:00</td><td>2</td><td>20.00</td><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse			S S	2	2	00:00	2	20.00	2						
UEAN         UREVIL         18.13         36.44           UEAN         UREVIL         11.24         1.10           UEAN         URETIL         11.23         94.83         59.35         14.           UEAN         UEALA         43.38         132.38         94.83         59.35         14.           UEAN         UEALA         43.38         172.38         96.83         59.35         14.           UEAN         UILEX         25.1         17.78         80.03         53.05         10           UDN         UILEX         37.70         17.78         80.03         53.05         10           UDN         UREWO         91.82         44.25         10           UDN         UREWO         91.82         44.25         50.37         7		Battery Signaling - Zone 3		П	EA.	UEAR2	28.46	105.98	68.43	53.05	10.61						
UEA         URELL         17.24         1.07           UEA         URELL         17.23         94.83         59.35         14.           UEA         UEAL4         43.89         132.38         94.83         59.35         14.           UEA         UEALA         43.38         132.38         94.83         59.35         14.           UEA         UEALA         43.36         17.38         80.03         36.44         10.           UDA         UILZX         32.76         117.88         80.03         53.05         10           UDN         UILZX         37.70         117.88         80.03         53.05         10           UDN         UILZX         37.70         116.13         44.25         10           UDN         UREVO         91.87         70.56         50.37         7		Order Coordination for Specified Conversion Time (per LSR)		†	EA	OCOSE		18.13	36.44					1	1		
UEA         UEAL4         32.59         132.38         94.83         59.35         14           UEA         UEAL4         43.89         132.38         94.83         59.35         14           UEA         UEAL4         43.89         132.38         94.83         59.35         14           UEA         UEAL4         43.39         132.38         94.83         59.35         14           UEA         UEAL4         43.39         132.38         94.83         59.35         14           UEA         UREWO         87.90         36.44         55.05         10           UDN         U1L2X         32.76         117.88         80.03         53.05         10           UDN         U1L2X         37.70         117.86         80.03         53.05         10           UDN         UREWO         91.82         44.25         10           UAL         UAL2X         12.19         120.64         70.56         50.37         7		Loop Tagging - Service Level 2 (SL2)		7	EA	URETL		11.24	1.10								
LEA         12.59         13.28         94.83         59.35         14.           UEA         UEAL4         43.89         132.38         94.83         59.35         14.           UEA         UEAL4         43.89         132.38         94.83         59.35         14.           UEA         UEAL4         43.89         122.38         94.83         59.35         14.           UEA         UEA         43.38         122.38         94.83         59.35         14.           UEA         UEA         0005L         87.90         36.44         16.35         10.           UDN         U1L2X         32.76         117.88         80.03         53.05         10.           UDN         U1L2X         37.70         117.58         80.03         53.05         10.           UDN         UREWO         91.82         44.25         10.           UAL         UAL2X         12.19         120.64         70.56         50.37         7	K	E ANALOG VOICE GRADE LOOP															
UEA         UEAL4         43.89         132.38         94.83         59.35         14.           UEA         UEAL4         43.89         132.38         94.83         59.35         14.           UEA         UEA         UREWO         87.90         36.44         59.35         14.           UDN         U1L2X         22.1         17.86         80.03         53.05         10.           UDN         U1L2X         37.70         17.86         80.03         53.05         10.           UDN         U1L2X         37.70         17.86         80.03         53.05         10.           UDN         UREWO         91.82         44.25         10.           UDN         UREWO         91.82         44.25         50.37         7           UALX         12.19         120.64         70.56         50.37         7	- 1	4-Wire Analog Voice Grade Loop - Zone 1		-	EA	UEAL4	32.59	132.38	94.83	59.35							
UEAN         UCANAL         43.38         13.236         94.83         93.53         14.           UEAN         OCCOSL         87.90         36.44         36.44         36.44         10.12         10.1		4-Wire Analog Voice Grade Loop - Zone 2		7	EA	UEAL4	43.89	132.38	94.83	59.35							
UEA         UREWO         87.90         36.44           UEA         ULCX         25.21         117.86         80.03         53.05         10           UDN         U1L2X         32.76         117.86         80.03         53.05         10           UDN         U1L2X         37.70         117.86         80.03         53.05         10           UDN         U1L2X         37.70         117.86         80.03         53.05         10           UDN         UNEWO         91.82         44.25         10           UAL         UALZX         12.19         120.64         70.56         50.37         7		Order Coordination for Specified Conversion Time (ner LSR)		7	E A	OCOS!	42.30	18 13	94.05	28.32							
UDN         U1L2X         25.21         17.58         80.03         53.05         10           UDN         U1L2X         32.76         17.86         80.03         53.05         10           UDN         U1L2X         37.70         17.86         80.03         53.05         10           UDN         UCOSEL         18.13         44.25         44.25         10           UON         UNEWO         91.82         44.25         50.37         7		CLEC to CLEC Conversion Charge without outside dispatch		<u>,                                    </u>	EA	UREWO		87.90	36.44								
UDN         U1L2X         25.21         117.88         80.03         53.05         10           UDN         U1L2X         37.70         117.86         80.03         53.05         10           UDN         U1L2X         37.70         177.86         80.03         53.05         10           UDN         UNEWO         91.82         44.25         77         10         10           UAL UNEWO         12.19         12.06         70.56         50.37         7	¥	E ISDN DIGITAL GRADE LOOP															
UDN         U1L2X         32.76         117.88         80.03         53.05         10           UDN         U1L2X         37.70         117.86         60.03         53.05         10           UDN         UOCOSL         18.13         44.25         10           UDN         UREWO         91.82         44.25         10           UAL         12.19         12.064         70.56         50.37         7		2-Wire ISDN Digital Grade Loop - Zone 1		-	IDN	U1L2X	25.21	117.58	80.03	53.05							
UDN OCOSEL 11.00 00.00 0		2-Wire ISDN Digital Grade Loop - Zone 2		7 "	NO.	11 2X	32.76	117.58	80.03	53.05	ļ						
UDN         UREWO         91.82         44.25           UAL         12.19         12.064         70.56         50.37         7		Order Coordination For Specified Conversion Time (per LSB)		,	NO.	SOSO	0/./6	18 13	90.03	93.03							
UAL UAL2X 12.19 120.64 70.56 50.37 7	П	CLEC to CLEC Conversion Charge without outside dispatch		_	NO	UREWO		91.82	44.25								İ
UAL UAL2X 12.19 120.84 70.56 50.37 7	똧	E ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA	TIBLE LOC	٩													
		2 Wire Unburdled ADSL Loop including manual service inquiry & Ifacility reservation - Zone 1			ΆL	UAL2X	12.19	120.84	70.56	50.37	7.93						

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		INBUNDLED NE I WORK ELEMENTS - South Carolina													•		
Part   Part												Svc Ord Submitte	ler Svc Orde ad Submitted			-	Incremental Charge -
1   1   1   1   1   1   1   1   1   1	CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Elec per LS				Manual Svc Order vs. Electronic- Disc 1st	Manual Svc Order vs. Electronic- Disc Add'l
1   1   1   1   1   1   1   1   1   1							Rec	Nonrec	urring	Nonrecurring	Disconnect		I	$\dashv \vdash$	S Rates (\$)		
1   MALOX	+	2 Wire   Inhumbed ADSI   one including manual control inmits, &		1				First	Addi	FIRST	Addi	SOME	+	+	SOMAN	SOMAN	SOMAN
1   UAL   UALZX		facility reservation - Zone 2			JAL	UAL2X	13.71	120.84	70.56	50.37	7.93						
1   MAL   OCCOST   1813   1814   1815   18		2 Wire Unburdled ADSL Loop including manual service inquiry & facility reservation - Zone 3			TAL.	UAL2X	14.14	120.84	70.56	50.37							
1   UAL   UALZW   12.19   95.81   57.82   50.37     2   UAL   UALZW   13.71   96.81   57.82   50.37     3   UAL   UALZW   14.14   96.81   57.82   50.37     4   UAL   UALZW   14.14   96.81   57.82   50.37     5   UAL   UALZW   14.14   96.81   57.82   50.37     6   UAL   UALZW   14.14   96.81   57.82   50.37     7   UHL   UHLZX   11.40   12.62   77.24   50.37     8   UHL   UHLZW   11.40   12.62   77.24   50.37     9   UHL   UHLZW   11.40   12.62   77.24   50.37     1   UHL   UHLZW   11.40   12.62   77.24   50.37     1   UHL   UHLZW   11.40   12.62   77.24   50.37     2   UHL   UHLZW   11.40   12.62   77.24   50.37     3   UHL   UHLZW   11.40   12.62   77.24   50.37     4   UHL   UHLZW   11.40   12.45   66.50   50.37     5   UHL   UHLZW   11.40   12.45   66.50   50.37     5   UHL   UHLZW   11.40   12.45   66.50   50.37     6   UHL   UHLZW   11.40   12.45   66.50   50.37     7   UHL   UHLZW   11.40   12.45   66.50   50.37     8   UHL   UHLZW   11.40   13.31   66.50   50.37     9   UHL   UHLZW   11.40   13.31   66.50   65.12     1   UHL   UHLZW   11.40   13.31   66.50   66.50     1   UHL   UHLZW   11.40   13.31   66.50   66.50     2   UHL   UHLZW   13.31   66.50   66.50     3   UHL   UHLZW   13.31   66.50   66.50     4   UHL   UHLZW   13.31   66.50   66.50     5   UHL   UHLZW   13.31   66.50   66.50     6   UHL   UHLZW   13.31   13.31   66.50     7   UHL   UHLZW   13.31   13.31   13.31     8   USL   USLXX   13.60   13.60     9   USL   USLXX   13.60   13.60     1   UDL   UDLS   13.39   12.66   66.50     1   UDL   UDLS   13.39   12.66   66.50     1   UDL   UDLS   13.39   12.66   66.50     2   UDL   UDLS   13.39   12.66   66.51     3   UDL   UDLS   13.69   13.69     4   UDL   UDLS   13.69   13.69     5   UDL   UDLS   13.69   13.69     6   UDL   UDLS   13.69   13.69     7   UDL   UDLS   13.69   13.69     8   UDL   UDLS   13.69   13.69     9   UDL   UDLS   13.69   13.69     1   UDL   UDLS   13.69   13.69     1   UDL   UDLS   13.69   13.69     1   UDL   UDLS   13.69   13.69     1   UDL   UDLS   13.69   13.69     1   UDL		Order Coordination for Specified Conversion Time (per LSR)			JAL	OCOST		18.13									
2		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 1			JĄF	UALZW	12.19	95.81		50.37	7.93						
3 UAL   UALWOODS   1414   69.81   57.82   50.37     1 UAL   UALWOODS   129.52   79.24   50.37     2 UAL   UHLZX   10.92   129.52   79.24   50.37     3 UAL   UHLZX   11.40   129.62   79.24   50.37     1 UAL   UHLZX   11.40   129.62   79.24   50.37     3 UAL   UHLZX   11.40   129.62   79.24   50.37     1 UAL   UHLZX   11.40   104.49   66.50   50.37     2 UAL   UHLZX   11.40   104.49   66.50   50.37     3 UAL   UHLZX   11.40   104.49   66.50   50.37     4 UAL   UHLZX   11.40   104.49   66.50   50.37     5 UAL   UHLZX   11.40   104.49   66.50   50.37     5 UAL   UHLZX   11.40   104.49   66.50   50.37     6 UAL   UHLZX   16.02   18.11   107.89   55.12     7 UAL   UHLZX   16.02   18.11   107.89   55.12     8 UAL   UHLZX   16.02   18.11   107.89   55.12     9 UAL   UHLZX   16.02   18.11   107.89   55.12     1 UAL   UHLZX   16.02   18.11   107.89   55.12     1 UAL   UHLZX   16.02   18.11   107.89   56.12     2 UAL   UHLZX   16.02   18.11   107.89   56.12     3 UAL   UHLZX   16.02   18.11   107.89   56.12     4 UAL   UHLZX   16.02   18.11   107.89   56.12     1 UAL   UHLZX   16.02   18.11   107.89   56.12     2 UAL   UHLZX   16.02   18.11   107.89   14.80     3 UAL   UHLZX   13.34   13.34   95.16   56.12     4 UAL   UHLZX   13.00   15.80   89.12   59.35     4 UAL   UHLZX   13.00   15.80   89.12   59.35     1 UAL   ULL		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation - Zone 2			Į.	WC IAU	13.71	95.81	57.82	50.37		-					
1   UHL	-	2 Wire Unbundled ADSL Loop without manual service inquiry &		Т													
UHL		facility reservation - Zone 3		ю	UAL	UAL2W	14.14	95.81	57.82	50.37		3	+				
1   UHL   UHLZX   0.56   129.52   79.24   50.37     2   UHL   UHLZX   11.40   129.62   79.24   50.37     3   UHL   UHLZX   11.40   129.62   79.24   50.37     4   UHL   UHLZX   11.40   129.62   79.24   50.37     5   UHL   UHLZX   11.40   104.49   66.50   50.37     5   UHL   UHLZX   11.40   104.49   66.50   50.37     6   UHL   UHLZX   11.40   104.49   66.50   50.37     7   UHL   UHLZX   11.40   104.49   66.50   50.37     8   2   UHL   UHLZX   11.40   104.49   66.50   50.37     9   UHL   UHLZX   11.40   104.49   66.50   50.37     1   UHL   UHLZX   11.60   18.13   107.89   55.12     1   UHL   UHLZX   11.62   118.13   107.89   55.12     2   UHL   UHLZX   11.62   113.14   95.16   55.12     1   UHL   UHLZX   11.60   11.33   11.31   95.16   55.12     1   UHL   UHLZX   11.60   11.33   11.31   95.16   55.12     1   UHL   UHLZX   11.60   11.33   11.31   95.16   55.12     1   UHL   UHLZX   11.60   11.33   11.31   95.16   55.12     1   UHL   UHLZX   11.60   99.12   99.35     1   UDL   UDL54   29.33   11.60   99.12   99.35     1   UDL   UDL54   29.33   12.66   99.12   99.35     1   UDL   UDL54   29.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.35     1   UDL   UDL54   28.33   12.66   99.12   99.13     1   UDL   UDL54   28.33   12.66   99.12   99.13     1   UDL   UDL54   28.33   1	-	CLEC to CLEC Conversion Charge without outside dispatch			JAL	UREWO		86.38	40.48				<u> </u>				
1         UHL         UHLZX         9.98         129.52         79.24         50.37           2         UHL         UHLZX         11.40         128.52         79.24         50.37           3         UHL         UHLZX         11.40         128.52         79.24         50.37           1         UHL         UHLZX         11.40         10.82         79.24         50.37           2         UHL         UHLZX         11.40         10.49         66.50         50.37           2         UHL         UHLZX         10.92         10.449         66.50         50.37           2         UHL         UHLZX         11.40         10.49         66.50         50.37           4         UHL         UHLZX         11.40         10.49         66.50         50.37           5         UHL         UHLZX         16.81         107.89         56.12           1         UHL         UHLAX         16.02         13.14         95.16         56.12           2         UHL         UHLAX         16.84         107.89         56.12         12.12           3         UHL         UHLAX         16.84         107.89         56.12 </td <td>2-WIR</td> <td>E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT</td> <td>BLE LOC</td> <td><u>a</u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	2-WIR	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT	BLE LOC	<u>a</u>													
2   UHL		2 Wire Unbundled HUSL Loop Including manual service inquiry & facility reservation - Zone 1		-	JHL	UHL2X	9.58	129.52	79.24	50.37	7	3					
3         UHL         UHL2X         11.40         129.52         79.24         50.37           1         UHL         OCOSL         18.13         66.50         50.37         50.37           2         UHL         UHL2W         9.58         104.49         66.50         50.37           3         UHL         UHL2W         10.92         104.49         66.50         50.37           4         UHL         UHL2W         11.40         10.82         66.50         50.37           5         UHL         UHLAX         16.02         16.02         50.37         50.37           1         UHL         UHLAX         16.02         158.18         107.89         55.12           2         UHL         UHLAX         16.02         133.14         96.16         55.12           3         UHL         UHLAX         16.02         133.14         96.16         55.12           4         UHL         UHLAW         16.02         133.14         96.16         55.12           4         UHL         UHLAW         16.02         133.14         96.16         55.12           4         UHL         UHLAW         16.02         133.14		2 Wire Unburdled HDSL Loop including manual service inquiry & facility reservation, 2 one 2			Ξ	11 HI 2X	10.92	129.52	79 24	50.37	7 9%	~					
3   UHL	-	2 Wire Unbundled HDSL Loop including manual service inquiry &		Т	1		26:01	20:021	77:01	0.00							
1 UHL		facility reservation - Zone 3			UHL	UHL2X	11.40	129.52	79.24	50.37	7.9.						
1         UHL         UHLZW         9.58         104.49         66.50         50.37           2         UHL         UHLZW         11.40         104.49         66.50         50.37           ELOOP         UHL         OCCSL         11.40         104.49         66.50         50.37           ELOOP         UHL         OCCSL         18.13         40.48         66.50         50.37           1         UHL         OCCSL         14.33         158.18         107.89         55.12           2         UHL         UHL4X         16.02         133.14         95.16         55.12           3         UHL         UHL4X         16.02         133.14         95.16         55.12           4         UHL         OCCSL         133.14         95.16         55.12           4         UHL         UHL4W         16.94         133.14         95.16         55.12           4         UHL         UHL4W         16.94         133.14         95.16         55.12           4         UHL         UHL4W         16.94         133.14         95.16         55.12           1         UHL         UHL4W         16.94         13.14         95.16	+	Order Coordination of Specified Conversion Lime (per LSR)  2 Wire Thyladel HDST Loop without manual service incline and	ſ		UHL	OCOSE OCOSE		10.13				-					
2         UHL         UHLZW         11.40         10.449         66.50         50.37           ELOOP         UHL         OCCSL         11.40         10.449         66.50         50.37           ELOOP         UHL         OCCSL         18.13         10.48         55.12           1         UHL         OCCSL         14.33         158.18         107.89         55.12           2         UHL         UHLAX         16.02         13.14         96.16         55.12           3         UHL         UHLAX         16.02         13.14         96.16         55.12           4         UHL         UHLAW         16.02         13.14         96.16         55.12           1         UHL         UHLAW         16.02         13.14         96.16         55.12           2         UHL         UHLAW         16.02         13.14         96.16         55.12           3         UHL         UHLAW         16.02         13.14         96.16         55.12           4         UHL         UHLAW         16.02         13.14         96.16         55.12           5         UHL         UHLAW         16.02         13.14         96.16		facility reservation - Zone 1			JH.	UHLZW	9:28	104.49	96.50	50.37	7	3					
3 UHL   UHL2W   11.40   104.49   66.50   50.37     ELOOP   UHL   OCOSL   18.13   40.48     1 UHL   UHL4X   16.02   158.18   107.89   55.12     2 UHL   UHL4X   16.02   133.14   95.16   55.12     3 UHL   UHL4W   16.84   133.14   95.16   55.12     4 UHL   UHL4W   16.84   133.14   95.16   55.12     5 UHL   UHL4W   16.84   133.14   95.16   55.12     1 UHL   OCOSL   18.13   44.80   44.80     1 UHL   UHC4W   16.84   133.14   95.16   55.12     1 UHL   UHC4W   16.84   133.14   95.16   55.12     1 UHL   UHC4W   16.84   133.14   95.16   55.12     2 UHL   UHC4W   16.84   133.14   95.16   55.12     3 UHL   UHC4W   16.84   133.14   95.16   55.12     4 UHL   UHC4W   16.84   133.14   95.16   55.12     1 UHL   OCOSL   18.13   44.80     2 USL   USLXX   79.51   253.03   157.89   44.80     3 USL   USLXX   79.51   253.03   157.89   44.80     4 UDL   UDL19   33.99   126.66   89.12   59.35     4 UDL   UDL19   33.99   126.66   89.12   59.35     5 UDL   UDL56   33.99   126.66   89.12   59.35     1 UDL   UDL56   33.99   126.66   89.12   59.35     1 UDL   UDL56   33.99   126.66   89.12   59.35     1 UDL   UDL56   33.99   126.66   89.12   59.35     2 UDL   UDL56   33.99   126.66   89.12   59.35     3 UDL   UDL56   33.99   126.66   89.12   59.35     4 UDL   UDL56   33.99   126.66   89.12   59.35     5 UDL   UDL56   33.99   126.66   89.12   59.35     6 UDL   UDL56   33.99   126.66   89.12   59.35     7 UDL   UDL56   33.99   126.66   89.12   59.35     8 UDL   UDL56   33.99   126.66   89.12   59.35     9 UDL   UDL56   33.99   126.66   89.12   59.35     1 UDL   UDL56   33.99   126.66   89.12   59.35     1 UDL   UDL56   33.99   126.66   89.12   59.35     1 UDL   UDL56   33.99   126.66   89.12   59.35     2 UDL   UDL56   33.99   126.66   89.12   59.35     3 UDL   UDL56   33.99   126.66   89.12   59.35     4 UDL   UDL56   33.99   126.66   89.12   59.35     5 UDL   UDL56   33.99   126.66   89.12   59.35     6 UDL   UDL56   33.99   126.66   89.12   59.35     7 UDL   UDL56   33.99   126.66   89.12   59.35     8 UDL   UDL56   33.99   126.66   89.12		2 Wire Unbundled HDSt. Loop without manual service inquiry and facility reservation - Zone 2		0	Ħ	UHL2W	10.92	104.49		50.37	7.97	~					
1 UHL		2 Wire Unburdled HDSL Loop without manual service inquiry and															
UHL	+	facility reservation - Zone 3		e	ij	UHL2W	11.40	104.49		50.37		3					
1   UHL	-	CLEC to CLEC Conversion Charge without outside dispatch			E I	UREWO		86.32	40.48							-	
1 UHL UHL4X 16.02 158.18 107.89 55.12 UHL UHL4X 16.04 158.18 107.89 55.12 UHL UHL4X 16.04 158.18 107.89 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 133.14 95.16 55.12 UHL UHL4W 16.04 13.05 12.05 93.5 UHL UHL9W 16.04 13.05 12.05 93.5 UHL UHL9W 17.05 12.05 93.04 12.05 93.5 UHL UHL9W 17.05 13.39 12.05 89.12 59.35 12.05 93.04 12.05 93.05	4-WIR	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT	BLE LOC														
2 UHL UHLAX 16.84 158.18 107.89 55.12 UHL UHLAX 16.84 158.18 107.89 55.12 UHL OCCOSL 133.14 95.16 55.12 1 UHL UHLAW 16.02 133.14 95.16 55.12 2 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 55.12 1 UHL UHLAW 16.84 133.14 95.16 89.12 59.35 1 UHL UHL9 29.93 126.66 89.12 59.35 1 UHL UHL9 29.93 126.66 89.12 59.35 1 UHL UHL9 10.16 29.35 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 126.66 89.12 59.35 1 UHL UHL9 10.16 29.33 1 UHL9 10.16 29.35 1 UHL9 10.16 20.16		4 Wire Unburdled HDSL Loop including manual service inquiry and facility reservation - Zone 1		-	OHL	UHL4X	16.02	158.18		55.12	-01	80					
2         JHL         UHLAX         16.84         158.18         107.89         55.12           1         UHL         OCOSI         18.13         107.89         55.12           2         UHL         UHLAW         14.33         133.14         95.16         55.12           3         UHL         UHLAW         16.02         133.14         95.16         55.12           4         UHL         UHLAW         16.02         133.14         95.16         55.12           5         UHL         UHLAW         16.84         133.14         95.16         55.12           1         UHL         UHLAW         16.84         133.44         95.16		4-Wire Unbundled HDSL Loop including manual service inquiry and			1	× = = = = = = = = = = = = = = = = = = =	14 33	158 18	107 80	55 12	Ę	r					
1   UHL   UHLAX   16,84   168,18   107,89   55,12     1   UHL   OCCOSL   18,13   13,14   95,16   55,12     2   UHL   UHLAW   14,33   133,14   95,16   55,12     3   UHL   UHLAW   16,84   133,14   95,16   55,12     4   UHL   OCCOSL   18,13   44,80     1   USL   USLXX   79,51   253,03   157,89   44,80     2   USL   USLXX   136,00   253,03   157,89   44,80     3   USL   USLXX   229,15   253,03   157,89   44,80     4   USL   USLXX   229,16   253,03   157,89   44,80     1   USL   USLXX   229,16   253,03   157,89   44,80     2   USL   USLXX   229,16   253,03   157,89   44,80     3   USL   USLXX   229,16   253,03   157,89   44,80     4   USL   USLXX   229,16   259,33   126,66   89,12   29,35     1   UDL   UDL19   29,33   126,66   89,12   29,35     2   UDL   UDL19   29,33   126,66   89,12   29,35     3   UDL   UDL56   33,99   126,66   89,12   29,35     4   UDL   UDL56   33,99   126,66   89,12   29,35     5   UDL   UDL64   29,33   126,66   89,12   29,35     6   UDL   UDL64   29,33   126,66   89,12   29,35     7   UDL   UDL64   29,33   126,66   89,12   29,35     8   UDL   UDL64   29,33   126,66   89,12   29,35     9   UDL   UDL64   29,33   126,66   89,12   29,35     1   UDL   UDL64   29,33   126,66   89,12   29,35     1   UDL   UDL64   29,33   126,66   89,12   29,35     2   UDL   UDL64   29,33   126,66   89,12   29,35     3   UDL   UDL64   29,33   126,66   89,12   29,35     4   UDL   UDL64   29,33   126,66   89,12   29,35     5   UDL   UDL64   29,33   126,66   89,12   29,35     5   UDL   UDL64   29,33   126,66   89,12   29,35     6   UDL   UDL64   29,33   126,66   89,12   29,35     7   UDL   UDL64   29,33   126,66   89,12   29,35     8   UDL   UDL64   29,33   126,66   89,12   29,35     9   UDL   UDL64   29,33   126,66   89,12   29,35     9   UDL   UDL64   29,33   126,66   89,12   29,35     9   UDL   UDL64   29,33   126,66   89,12   29,35     9   UDL   UDL64   29,33   126,66   89,12   29,35     9   UDL   UDL64   29,33   126,66   89,12   29,35     9   UDL64   29,33   126,66   89,12   29,35     9   UDL64   29,33   126,66		4-Wire Unbundled HDSL Loop including manual service inquiry and			1		8		8								
1 UHL UHLAW 1602 133.14 95.16 55.12 2 UHL UHLAW 16.02 133.14 95.16 55.12 3 UHL UHLAW 16.04 133.14 95.16 55.12 1 UHL OCCSL 18.13 40.46 55.12 1 UHL OCCSL 18.13 40.46 55.12 1 UHL UREWO 55.30 157.89 44.80 2 USL USLX 79.51 253.03 157.89 44.80 3 USL USLXX 229.15 253.03 157.89 44.80 1 USL USLXX 229.15 253.03 157.89 44.80 1 USL UNL UDL19 28.93 126.66 89.12 59.35 1 UDL UDL19 33.99 126.66 89.12 59.35 1 UDL UDL56 29.39 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35 1 UDL UDL56 59.35 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35 1 UDL UDL56 59.37 126.66 89.12 59.35 1 UDL UDL56 59.37 126.66 89.12 59.35 1 UDL UDL56 59.37 126.66 89.12 59.35 1 UDL UDL56 59.37 126.66 89.12 59.35 1 UDL UDL56 59.39 126.66 89.12 59.35 1 UDL UDL56 59.39 126.66 89.12 59.35 1 UDL UDL56 59.39 126.66 89.12 59.35 1 UDL UDL56 59.39 126.66 89.12 59.35 1 UDL UDL56 59.39 126.66 89.12 59.35 1 UDL UDL56 59.39 126.66 89.12 59.35 1 UDL UDL56 59.39 126.66 89.12 59.35 1 UDL UDL56 59.39 126.66 89.12 59.35	+	facility reservation - Zone 3		-	UHL	UHL4X	16.84	158.18			10	φ,					
1 UHL UHLAW 1602 133.14 95.16 55.12 2 UHL UHLAW 16.94 133.14 95.16 55.12 3 UHL UHLAW 16.94 133.14 95.16 55.12 1 UHL OCOSL 18.13 40.46 1 USL USLXX 136.00 157.89 44.80 2 USL USLXX 229.15 253.03 157.89 44.80 3 USL USLXX 229.15 253.03 157.89 44.80 1 USL USLXX 229.15 253.03 157.89 44.80 1 USL USLXX 229.15 253.03 157.89 44.80 1 USL USLXX 229.15 253.03 157.89 44.80 1 USL USLX 229.15 253.03 156.66 89.12 59.35 1 UDL UDL19 33.99 126.66 89.12 59.35 1 UDL UDL56 29.39 126.66 89.12 59.35 1 UDL UDL56 33.99 126.66 89.12 59.35		4-Wire Unbundled HDSL Loop without manual service inquiry and			1100	2000		2									
2         UHL         UHLAW         16.84         133.14         95.16         55.12           3         UHL         UHLAW         16.84         133.14         95.16         55.12           1         UHL         UHLAW         16.84         133.14         95.16         55.12           1         UHL         UHCAW         79.51         25.03         157.89         44.80           2         USL         USLXX         79.51         25.303         157.89         44.80           3         USL         USLXX         72.915         25.33         157.89         44.80           4         USL         USLXX         72.915         25.33         157.89         44.80           1         USL         USLXX         72.915         25.33         157.89         44.80           1         USL         UREWO         101.30         43.13         43.60           1         UDL         UDL19         33.99         126.66         89.12         59.35           1         UDL         UDL56         29.93         126.66         89.12         59.35           2         UDL         UDL56         34.74         126.66         89.12 </th <th></th> <th>facility reservation - Zone 1</th> <th></th> <th>-</th> <th>표</th> <th>UHL4W</th> <th>16.02</th> <th>133.14</th> <th>95.16</th> <th></th> <th></th> <th>8</th> <th>+</th> <th></th> <th></th> <th></th> <th></th>		facility reservation - Zone 1		-	표	UHL4W	16.02	133.14	95.16			8	+				
3         UHL         UHLAW         16.94         133.14         96.16         56.12           UHL         OCOSL         16.13         40.48         56.12           UHL         UREWO         79.51         25.303         157.89         44.80           1         USL         USLXX         79.51         253.03         157.89         44.80           2         USL         USLXX         229.15         253.03         157.89         44.80           3         USL         USL         CCOSL         259.15         177.89         44.80           4         USL         USL         CCOSL         18.13         44.80         44.80           1         USL         USL         CCOSL         18.13         44.80         44.80           1         USL         UNEWO         101.30         43.13         59.35         44.80           1         UDL         UDL19         33.99         126.66         89.12         59.35           2         UDL         UDL56         29.93         126.66         89.12         59.35           3         UDL         UDL56         34.74         126.66         89.12         59.35		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2			UHL	UHL4W	14.33	133.14	95.16	55.12		8	-				
UHL   OCOSL   18.13   18.14   18.14   18.15		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3			H.	UHL4W	16.84		95	55.12		80					
UHL         UREWO         79.51         25.303         157.89         44.80           1 USL         USLXX         79.51         25.303         157.89         44.80           2 USL         USLXX         229.15         253.03         157.89         44.80           3 USL         USL         CCOSL         18.13         44.80           4 USL         USL         229.15         17.89         44.80           1 USL         USCSL         101.30         43.13         44.80           1 USL         UNEWO         101.30         43.13         59.35           1 UDL         UDL19         34.74         126.66         89.12         59.35           2 UDL         UDL19         34.74         126.66         89.12         59.35           3 UDL         UDL56         34.74         126.66         89.12         59.35           1 UDL         UDL56         34.74         126.66         89.12         59.35           1 UDL         UDL56         34.74         126.66         89.12         59.35           1 UDL         UDL64         29.93         126.66         89.12         59.35           1 UDL         UDL64         29.93		Order Coordination for Specified Conversion Time (per LSR)		П	UHL	OCOSI											
1   USL   USLXX   79.51   253.03   157.89   44.80     2   USL   USLXX   128.00   253.03   157.89   44.80     3   USL   USLXX   229.15   253.03   157.89   44.80     4   USL   USLXX   229.15   101.30   43.13     1   UDL   UDL19   22.89   126.66   89.12   59.35     2   UDL   UDL19   33.99   126.66   89.12   59.35     3   UDL   UDL56   22.89   126.66   89.12   59.35     4   UDL   UDL56   22.89   126.66   89.12   59.35     5   UDL   UDL56   34.74   126.66   89.12   59.35     6   UDL   UDL56   34.74   126.66   89.12   59.35     7   UDL   UDL56   34.74   126.66   89.12   59.35     8   UDL   UDL56   29.89   126.66   89.12   59.35     9   UDL   UDL56   29.39   126.66   89.12   59.35     1   UDL   UDL56   29.39   126.66   89.12   59.35     1   UDL   UDL56   29.39   126.66   89.12   59.35     2   UDL   UDL56   33.99   126.66   89.12   59.35     3   UDL   UDL56   34.74   126.66   89.12   59.35     4   UDL   UDL56   34.74   126.66   89.12   59.35     5   UDL   UDL56   34.74   126.66   89.12   59.35     6   UDL   UDL56   34.74   126.66   89.12   59.35     7   UDL   UDL56   34.74   126.66   89.12   59.35     8   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL   UDL56   34.74   126.66   89.12   59.35     9   UDL56   34.74   126.66   89.12   59.35     9   UDL56   34.74   126.66   89.12   59.35     9   UDL56   34.74   126.66   89.12   59.35     9   UDL56   34.74   126.66   89.12   59.35     9   UDL56   34.74   126.66   89.12   59.35     9   UDL56	DIAM.	CLEC to CLEC Conversion Charge without outside dispatch			로	UREWO		86.32									
2         USL         USLX         136.00         25.303         157.89         44.80           3         USL         USCASIL         16.13         157.89         44.80           4.5L         OCOSIL         18.13         44.80         44.80           1 USL         UREWO         101.30         43.13         5           2         UDL         UDL19         29.93         126.66         89.12         59.35           3         UDL         UDL19         34.74         126.66         89.12         59.35           1         UDL         UDL56         29.93         126.66         89.12         59.35           2         UDL         UDL56         29.93         126.66         89.12         59.35           3         UDL         UDL56         34.74         126.66         89.12         59.35           4         UDL         UDL56         34.74         126.66         89.12         59.35           1         UDL         UDL56         29.93         126.66         89.12         59.35           1         UDL         UDL64         29.93         126.66         89.12         59.35           1         UDL		4-Wire DS1 Digital Loop - Zone 1		-	1SD	USLXX	79.51					3					
3 USL         USLAN         Z23 US         USLAS         LT AST           USL         USCA         10130         43.13         44.40           USL         UNEWO         10130         43.13         59.35           1 UDL         UDL19         29.93         126.66         89.12         59.35           2 UDL         UDL19         33.99         126.66         89.12         59.35           1 UDL         UDL56         33.99         126.66         89.12         59.35           2 UDL         UDL56         33.99         126.66         89.12         59.35           3 UDL         UDL56         34.74         126.66         89.12         59.35           4 UDL         UDL56         33.99         126.66         89.12         59.35           4 UDL         UDL64         29.33         126.66         89.12         59.35           4 UDL         UDL64         29.33         126.66         89.12         59.35           5 UDL         UDL64         29.33         126.66         89.12         59.35           7 UDL         UDL64         33.99         126.66         89.12         59.35           7 UDL         UDL		4-Wire DS1 Digital Loop - Zone 2			TSN	USLXX	136.00					က္က					
USL         UNEWO         101.30         43.13           1         UDL         UDL19         29.93         126.66         89.12         59.35           2         UDL         UDL19         33.99         126.66         89.12         59.35           1         UDL         UDL19         34.74         126.66         89.12         59.35           1         UDL         UDL56         33.99         126.66         89.12         59.35           2         UDL         UDL56         33.99         126.66         89.12         59.35           3         UDL         UDL56         34.74         18.66         89.12         59.35           4         UDL         UDL64         29.33         126.66         89.12         59.35           9         UDL         UDL64         29.33         126.66         89.12         59.35           1         UDL         UDL64         29.33         126.66         89.12         59.35           2         UDL         UDL64         33.99         126.66         89.12         59.35           3         UDL         UDL64         33.99         126.66         89.12         59.35	-	4-Wire US1 Digital Loop - Zone 3 Order Coordination for Specified Conversion Time (per LSR)			USL	OCOSL	01.627					2					
1         UDL.         UDL16         29.93         126.66         89.12         59.35           2         UDL.         UDL19         33.99         126.66         89.12         59.35           3         UDL.         UDL19         34.74         126.66         89.12         59.35           1         UDL.         UDL56         33.99         126.66         89.12         59.35           2         UDL         UDL56         33.99         126.66         89.12         59.35           3         UDL         UDL56         34.74         126.66         89.12         59.35           4         UDL         UDL56         34.74         126.66         89.12         59.35           4         UDL         UDL64         29.93         126.66         89.12         59.35           4         UDL         UDL64         29.93         126.66         89.12         59.35           2         UDL         UDL64         29.93         126.66         89.12         59.35           3         UDL         UDL64         33.99         126.66         89.12         59.35           4         UDL         UDL         0COSL         89.12		CLEC to CLEC Conversion Charge without outside dispatch			USI.	UREWO		101.30									
2         UOI.         UDI-19         33.99         126.66         89.12         59.35           3         UDI.         UDI-19         34.74         126.66         89.12         59.35           1         UDI.         UDI-56         33.99         126.66         89.12         59.35           2         UDI.         UDI-56         33.99         126.66         89.12         59.35           3         UDI.         UDI-56         34.74         126.66         89.12         59.35           4         UDI.         UDI-64         29.93         126.66         89.12         59.35           4         UDI.         UDI-64         29.93         126.66         89.12         59.35           5         UDI.         UDI-64         29.93         126.66         89.12         59.35           4         UDI.         UDI-64         33.99         126.66         89.12         59.35           5         UDI.         UDI-64         33.99         126.66         89.12         59.35           9         UDI.         UDI-64         33.99         126.66         89.12         59.35           0         UDI.         UDI-64         35.99	4WI	E 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP  4 Wire Libburdled Digital 19.2 Khos		-	Ö	101 19	29 93					-					
3 UDL   UDL19   34.74   12666   89.12   59.35   10.01   UDL56   29.35   12666   89.12   59.35   12666   29.12   29.35   12666   29.12   29.35   12666   29.12   29.35   29.3		4 Wire Unbundled Digital 19.2 Kbps		Т	UDI.	UDL19	33.99					-					
1 UDL UDL56 29.99 126.66 89.12 59.35 1.0DL UDL56 29.99 126.66 89.12 59.35 1.0DL UDL56 33.99 126.66 89.12 59.35 1.0DL UDL56 34.74 126.66 89.12 59.35 1.0DL UDL56 29.33 126.66 89.12 59.35 1.0DL UDL54 29.93 126.66 89.12 59.35 1.0DL UDL54 33.99 126.66 89.12 59.35 1.0DL UDL54 33.99 126.66 89.12 59.35 1.0DL UDL54 34.74 126.66 89.12 59.35 1.0DL UDL54		4 Wire Unbundled Digital 19.2 Kbps		П	UDL	UDL19	34.74					- -					
4         U.D.L.		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		T	3 3	UDI.56	29.93					-	+				
UDL         OCCOSL         18.13         89.12         59.33           1 UDL         UDL64         29.93         126.66         89.12         59.35           2 UDL         UDL64         33.99         126.66         89.12         59.35           3 UDL         UDL64         34.74         126.66         89.12         59.35           4 UDL         UDL64         34.74         126.66         89.12         59.35		4 Wire Unburdled Digital Loop 36 Kbps - Zone 3		Т	UDI.	UDLS6	34.74					-	-				
1 UDL UDL64 29.93 126.66 89.12 59.35 126.66 10.12 10.1		Order Coordination for Specified Conversion Time (per LSR)	Ц		nor	OCOSL						$\prod$					
3 UDL UDL64 34,74 126.66 89.12 59.35 UDL UDLC4 18,13	1	4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		-[,		UDL64	29.93					<u>.</u>	-				
UDL 0C0SL 18.13		4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		3	UDL	UDL64	34.74					1					
10001		Order Coordination for Specified Conversion Time (per LSR)		$\rfloor$	궠	OCOSL		18.13	1000			1	+				

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											Svc Order	Svc Order	त	Incremental	Incremental	Incrementa
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)				Submitted Manually per LSR	Charge - Manual Svc 1 Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'l
-						Rec	Nonre	Nonrecurring	Nonrecurring Disconnect	Disconnect	O CO	171100	OSS Rates (\$)	(\$)		
2-WIRE	2-WIRE Unbundled COPPER LOOP						ISIL	Addi	List	Yan	SOMEC	SONAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Unburdled Copper Loop-Designed including manual service inquiry & facility reservation - Zone 1		- ا	ncr	UCLPB	12.19	119.91	69.62	50.37	7.93						
	2-Wire Unbundled Copper Loop-Designed including manual service including & facility reservation - Zone 2		2	ncr ncr	UCLPB	13.71	119.91	69.62	50.37	7.93						
	2 Wire Unburdled Copper Loop-Designed including manual service invaries & facility resembling 70ns 3		T	į į	<u> </u>	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	11001	60.63	50.97							
	Order Coordination for Unbundled Copper Loops (per loop)		Т	not not	UCLMC	t	8.17	8								
	2-Wire Unbundled Copper Loop-Designed without manual service incruity and facility reservation - Zope 1		-	Š	Wid IOI	12 19	78 70		50 37	7 03						
	included the properties of the control of the contr				100	2 2	5 5									
	2-Wire Unbundled Copper Loop-Designed without manual service		1				0.16									
	inquiry and facility reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		ر د رد	TON NOT	UCLMC	14.14	94.87	56.89	50.37	7.93					:	
	CLEC to CLEC Conversion Charge without outside dispatch (UCL-				Circ											
4-WIRE	4WIRE COPPER LOOP			007	OKEWO		/S:	47.57								
	4-Wire Copper Loop-Designed including manual service inquiry and familiar reservation. Zone 1		-		101 AS	10.64	144 17	98 60	45 42	10.38						
<u> </u>	4-Wire Copper Loop-Designed including manual service inquiry		T	3	2100	5	İ	97.06								
+	4-Wire Copper Loop-Designed including manual service inquiry		7	חמר	UCL43	06:02	7.44	93.88	21.66	10.38			-			
+	and facility reservation - Zone 3		3	UCL	UCL4S	19.34	144.17		55.12	10.38						
	Order Coordination for Unburdled Copper Loops (per loop)  4-Wire Copper Loop-Designed without manual service inquiry and			UCL	OCEMC		8.17	8.17				$\dagger$				
	facility reservation - Zone 1		-	UCI.	UCL4W	19.64	119.13	81.15	55.12	10.38						
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2		2	nct	UCL4W	20.90	119.13	81.15	55.12	10.38						
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 3		۳	121	W FILL	76 91	119 13	81 15	55 12	10.38						
	Order Coordination for Unbundled Copper Loops (per loop)		П	ncr	UCLMC		8.17									
	CLEC to CLEC Conversion Charge without outside dispatch (UCL- (Des)		ي	nor	UREWO		94.87	42.57								
LOOP MODIFICATION	CATION		$\ $												•	
	Unburdled Loop Modification, Removal of Load Coils - 2 Wire pair less than or equal to 18k ft, per Unburdled Loop			UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB	ULM2L		32.46	32.46								
	Unbundled Loop Modification Removal of Load Coils - 4 Wire less than or equal to 18K ft. per Unbundled Loop			UHL. UCL. UEA	ULM4L		32.46	32								
	Unburdled Loop Modification Removal of Bridged Tap Removal.			UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR,	i i		6,00	3								
B-LOOPS	doorpoon		İ													
Sub-Lc	Sub-Local Day Control		$\parallel$													
	Such Logs box Location - CLEC reduct racially set-	-		UEANL	USBSA		241.42	241.42								
-	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	_		UEANL	USBSB		22.69	22.69								
	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	_		UEANL	USBSC		177.84	177.84								
	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Sel- Up	-		UEANL	USBSD		55.58	55								
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1	-	-	UEANL	USBNZ	8.87	65.94		45.35	12.9						
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2	-	2	UEANL	USBN2	12.58	65.94	31.03								
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3	-	8	UEANL	USBN2	14.79	65.94	31.03								
		_	_													

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UNBUND	LINBUNDLED NETWORK ELEMENTS - South Carolina											_	Attachment: 2 Exh. A	. 2 Exh. A		
10000											Svc Order	Svc Order	Incremental	=	Incremental	Incremental
											Submitted		Charge -		Charge -	Charge -
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs.	Manual Svc   Order vs.	Manual Svc Order vs.	Manual Svc Order vs.
															Disc 1st	Disc Add'l
						Rec	Nonrect	Nonrecurring inst Add'I	Nonrecurring Disconnect	Disconnect Add'I	SOMEC	SOMAN	OSS Rates (\$)	Rates (\$)	SOMAN	SOMAN
-	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		-	UEANL	USBN4	14.11	79.21	g,	49.82	60.6	_					
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -			IFANI	USBN4	19.40	79.21	44 29	49.82	60 6						
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Sob-Loop 3		1	UEANL	USBN4	18.90	79.21	44.29	49.82	9.09						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		ļ		USBMC		8.17	8.17								
	Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	-		UEANL	USBR2	2.41	53.13	18.21	45.35	6.71						
	Order Coordination for Unburdled Sub-Loops, per sub-loop pair	-		UEANL	USBMC	96.11	8.17	8.17	CB CV	8						
-	Sub-Loop 4-Wire intrabuland network Cabe (INC)	-		OEANC	CSBX4	0.00	06.90	17.17	70.64	9.09						
	Order Coordination for Unburdled Sub-Loops, per sub-loop pair			UEANL	USBMC URFT1		34.23	34.23								
	Loop Testing - Basic Additional Half Hour			UEANL	URETA		19.90	19.90								
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1			UEF	UCS2X	7.11	65.94	31.03	45.35	6.71						
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	-	3 6	UEF	UCS2X	10.48	65.94	31.03	45.35	6.71						
	Order Coordination for Unburdled Sub-Loops, per sub-bop pair			UEF	USBMC		8.17	8.17								
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1		-	UEF	UCS4X	7.85	79.21	44.29	49.82	60.6						
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2  4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	-	2 6	UEF	UCS4X	12.64	79.21	44 29	49.82	60.6						
+	Order Coordination for Unburdled Sub-Loops, per sub-loop pair			UEF	USBMC I IRFT 1		34 23	34 23								
	Loop Testing - Basic Additional Half Hour			UEF	URETA		19.90	19.90								
Ā	Incharded Network Terminating Wire (UNTW)			HENTW	FNPP	0 3303	30.20	30.20								
Netw	vork Interface Device (NID)															
	Network Interface Device (NID) - 1-2 lines			UENTW	UND12		43.68	28.79								
	Network Interface Device Cross Connect - 2 W			UENTW	UNDC2		5.92	5.92								
OTHE OTHER	Network Interface Device Cross Connect - 4W			UENTW	UNDC4		5.92	26.92								
UNE OI HER	NID - Dispatch and Service Order for NID installation			UENTW	UNDBX	0.00	0.00									
	UNTW Circuit Id Establishment, Provisioning Only - No Rate			UENTW	UENCE	0.00	0.00									
UNE OTHER	Unburdled Contract Name, Provisioning Only - No Rate UNE OTHER, PROVISIONING ONLY - NO RATE			ENTW	UNECN	00:00	0.00									
	Unburdled Contact Name, Provisioning Only - no rate			UAL, UCL, UDC, UDL, UDN, UEA, UHL, USL	ONECN	00:00	00:0									
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate			UEA,UDN,UCL,UDC	USBFQ	0.00	00:0									
	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate			UEA,USL,UCL,UDL	USBFR	0.00	0.00									
	Unbundled DS1 Loop - Superframe Format Option - no rate			USL	CCOSF	0.00										
	Unbundled US1 Loop - Expanded Superframe Format option - no rate			USL	CCOEF	00:0	00.00									
איאס וואסור	HIGH CAPACITY UNBUNDLED LOCAL LOOP			ũ	11 6410	20.00										
	Fight capacity Unburdled Local Loop - Loss - Fer while per moran High Capacity Unburdled Local Loop - DS3 - Facility Termination Der month			UE3	UE3PX	306.36	520.398	304.2095	137.7125	96.3355						
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month			UDLSX	1L5ND	12.26										
a do	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month			UDLSX	UDLS1	313.49	520.398	304.2095	137.7125	96.3355						
1001	Loop Makeup - Preordering Without Reservation, per working or			EIMK	UMKLW		24.04	24.04								
	שלמום ומחשל לתמונכת (הומושמה).															

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	UNBUNDLED NET WORK ELEMENTS - South Carolina											_	Attachment: 2 Exh. A	. Z EXII. A		
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	osn		_	RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecu	Nonrecurring	Nonrecurring Disconnect	Disconnect	COME	AVIICO	OSS Rates (\$)	Rates (\$)	Avios	100
	Loop Makeup - Preordering With Reservation, per spare facility cueried (Manual).		=	IMK	IMK! P		25.40	25.40	6	200		NGEO S	NOTION	NAMOS	SOWAN	SOMAN
	Loop Makeup-With or Without Reservation, per working or spare						25.07	64:07								
LINE SPLITTING	raciiity queried (Mechanized)		7	UMK	DMKMO		0.34	6.3								
LINES	LINE SPLITTING		$\parallel$													
END	USEK OKDEKING-CENTRAL OFFICE BASED  Line Soliting - per line activation DI FC owned solitter		╡	FPSBIIFPSB	SCHALL	0.64										
	Line Splitting - per line activation BST owned - physical		밀	UEPSR UEPSB	UREBP	0.61	37.09	21.24	20.07	9.85						
MAINTENANC	Line Splitting - per line activation BST owned - virtual		⊒.	EPSR UEPSB	UREBV	0.61	37.09	21.24	20.07	9.85						
NOTE	: The Expedite charge will be maintained commensurate with Be	South's FC	CC No.1	FCC No.1 Tariff, Section 13.3.1 as applicable.	.1 as applica	ble.										
	No Trouble Found - per 1/2 hour increments - Basic		1				90.08	92:00								
-	No Trouble Found - per 1/2 hour increments - Overtime No Trouble Found - per 1/2 hour increments - Premium		T				90.00	65.00								
JNBUNDLED	UNBUNDLED DEDICATED TRANSPORT															
2	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade -	1	1													
	Per Mile per month		7	U1TVX	1L5XX	0.0167										
	Facility Termination			U1TVX	U1TV2	24.30	40.63	27,47	16.77	6.91						
	Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade Rev Bat Per Mile per month			UTTVX	11 5XX	0.0167										
	Interoffice Charmel - Dedicated Transport- 2- Wire VG Rev Bat		=	2	14 T	00.70	000	1,								
<u> </u>	Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade -		)	<b>V</b>	2	00.47	40.03	14:17	10.77	80						
	Per Mile per month   Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade -		7	UITVX	1L5XX	0.0167										
_	Facility Termination			U1TVX	U1TV4	21.29	40.63	27.47	16.77	6.91						
	Interoffice Channel - Dedicated Transport - 56 Kbps - per mile per month			U1TDX	1L5XX	0.0167										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination			U1TDX	U1TD5	16.76	40.63	27.47	16.77	6.91						
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month		=	XUTHI	11 5XX	79100										
	Interoffice Charnel - Dedicated Transport - 64 kbps - Facility Termination		-	INTRIX	IIITOR	16 78	40.63	17 77	16.77	9						
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		3	U1TD1	11 5XX	0.3415										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility			1	į į	F	1, 00		3	:						
	Internation   Dedicated Transport - DS3 - Per Mile per			2010		41.77	7+150	86.0	80.01	14.40						
	International Charmel - Dedicated Transport - DS3 - Facility			G 50	14 14	20.0	FC OFC	0,00	0							
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per			2	2 2	60.000	10.617	200.12	200.00	90.00						
	Interoffice Channel - Dedicated Transport - STS-1 - Facility		)	18110	Y	20.0										
DARK FIBER	Termination		7	U1TS1	U1TFS	880.55	279.37	163.12	60.33	58.59						
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Channel			UDF UDFCX	11 5DC	112.30										
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof				}											
	NRC Dark Fiber - Interoffice Channel		2)2	UDF, UDFCX	UDF14	36.41	640.51	138.17	317.76	198.11						
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop			UDF. UDFCX	1L5DL	112.30										
VIRTUAL COL	LOCATION		Ħ	1 1												
PHYSICALCO	Virtual Collocation-2 Wire Cross Connects (Loop) for Line Splitting			UEPSR UEPSB	VE1LS	0.0317	12.32	11.83	6.04	5.45						
	participation of the Cross Connects (Loop) for Line Shifting		-	IEDOD IEDOB	0.40	0.0341	50.07		9	44						
CALLANCED	CALLANCED EXTENDED INV.CEL		1					3	5	2						

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													ŀ			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Charge - Manual Svc Norder vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrec	Nonrecurring	Nonrecurring Disconnect	Disconnect	C.		OSS Rates (\$)	ates (\$)		
NOTE: The	monthly recurring and non-recurring charges below will app	ply and the	Switch-A	s-Is Charge will no	ot apply for U	s Charge will not apply for UNE combinations provisioned as 'Ordinarily Combined' Network Elements.	provisioned as	· Ordinarily Con	nbined' Networ	k Elements.	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-WIRE VOK	NOTE: The monthly recurring and the Switch-As-is Charge and not the non-recurring charges 2-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION	non-recurri	ing charg	es below will app	y for UNE co	mbinations provi	sioned as ' Curr	ently Combined	Network Elem	ents.						
2-W	ire VG Loop (SL2) in Combination - Zone 1		5	*CVX	UEAL2	16.68	L		53.05	10.61						
2-W	ire VG Loop (SL2) in Combination - Zone 2		ll	VCVX	UEAL2	23.13			53.05	10.61						
W-Z	ire VG Loop (SLZ) in Combination - Zone 3	1	5 : e	UNCVX	UEAL2	28.46	105.98	68.43	53.05	10.61						
4-WIRE VOIC	SE GRADE LOOP FOR USE IN A COMBINATION		5	ACV.X	2010	0.56			00:00	0.00						i
W-4	4-Wire Analog Voice Grade Loop in Combination - Zone 1		ر ج	UNCVX	UEAL4	32.59			59.35	14.61						
¥-¥	ire Analog Voice Grade Loop in Combination - Zone 2		2 UN	NCVX	UEAL4	43.89		94.83	59.35	14.61						
* 1 × 2	If e Arabog Voice Grade Loop in Combination - Zone 3  • Grade COCI in combination - per month			XXX	UEAL4	43.38	132.38		59.35	14.61						
4-WIRE 56 K	BPS DIGITAL LOOP FOR USE IN A COMBINATION		5			000			0.00	0.00		$\dagger$	+			
V-4-₩	ire 56Kbps Digital Grade Loop in Combination - Zone 1		5	UNCDX	UDL56	29.93	126.66	89.12	59.35	14.61						
× 4	ire 56Khos Digital Grade Loop in Combination - Zone 2		7 6	XOX	UDL56	33.99			59.35	14.61						
OCC	I-DP COCI (data) per month (2.4-64kbs)		5   <del>5</del>	CDX	10100	1.19			59.35	14.61						
4-WIRE 64 K	BPS DIGITAL LOOP FOR USE IN A COMBINATION		Н						200	8						
V-4-₩	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1			ACDX	UDL64	29.93			59.35	14.61						
W-4-4	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2 4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3		5 5	UNCDX	D E	33.99	126.66	89.12	59.35	14.61						
noo	-DP COCI (data) - in combination - per month (2 4-64ths)			CDX	10,100	34.74			59.35	14.61						
2-WIRE ISDA	2-WIRE ISDN LOOP FOR USE IN COMBINATION		i _			2			8.0	Boo						
2-W	ire ISDN Loop in Combination - Zone 1		5	CNX	U1L2X	25.21			53.05	10.61		-				
2-V	ire ISDN Loop in Combination - Zone 2		T	CONX	U1L2X	32.76	117.58		53.05	10.61						
2-wir	e ISDN COCI (BRITE) - in combination - per month		5 <u>5</u>	UNCNX	UCICA	37.70		80.03	53.05	10.61					į	
4-WIRE DS1	DIGITAL LOOP FOR USE IN A COMBINATION		-													
W-4	re DS1 Digital Loop in Combination - Zone 1			VC1X	USLXX	90.87		157.89	44.80	11.73						
4-W	4-Wire DS1 Digital Loop in Combination - Zone 3		5 5	UNCIX	USLXX	155.43	253.03	157.89	44.80	11.73						
DS1	DS1 COCI in combination per month		Н	IC1X	UC1D1	8.64		4.73								
2 WIRE VOIK	SE GRADE INTEROFFICE TRANSPORT FOR USE IN A CO	MBINATION														
Inter	office Transport - 2-wire VG - Dedicated- Per Mile Per Month		_5	UNCVX	1L5XX	0.0134							'			
Inten	Interoffice Transport - 2-wire VG - Dedicated - Facility Termination															
4 WIRE VOIC	4 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MBINATION		UNCVX	U1TV2	19.44	40.63	27.47	16.77	6.91						
Tren	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per Month		5	UNCVX	1L5XX	0.0134										
Tem	emination per month		5	UNCVX	U1TV4	17.03	40 63	77 47	16.77	60						
DS1 INTERC	DS1 INTEROFFICE TRANSPORT FOR COMBINATION									6.0						
Intero	office Transport - Dedicated - DS1 combination - Per Mile per   h		_5	UNC1X	11.5XX	260										
Inter	Interoffice Transport - Dedicated - DS1 combination - Facility															
10 C	emittation per month		5 5	UNC1X	U1TF1	61.71	89.47		16.39	14.48						
DS3 INTERC	DS3 INTEROFFICE TRANSPORT FOR USE IN A COMBINATION		5	V CIV	2	10.101		92.71	10.56	9.81						
Interoff	office Transport - Dedicated - DS3 combination - Per Mile Per			X												
Inter	Interoffice Transport - Dedicated - DS3 - Facility Termination per		5	UNCSX	JL5XX	6.42										
month	the state of the s		á	UNC3X	U1TF3	704.52	279.37	163.12	60.33	58.59						
O O O	Interoffice Transport, Dedicated, STS-1 combination, Der Mile		$\dagger$													
Perl	Per Month		Ś	UNCSX	1L5XX	6.42										
Inter	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month			X U CIVI	14750	40.5		4	0000							
4-WIRE 56 K	4-WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	SPORT	5	VC3V	0110	104.44	279.37	163.12	60.33	58.59						
4-wir	4-wire 56 kbps Local Loop in combination - Zone 1	Н		UNCDX	UDL56	29.93		89.12	59.35	14.61						
A win	e 56 kbps Local Loop in combination - Zone 2		S .	CDX	UDL56	33.99	126.66	89.12	59.35	14.61						
inter:	transport - Dedicated - 4-wire 58 khos combination -			CDX	UDL56	34.74		89.12	59.35	14.61				-		
						-										

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CATEGORY RATE ELEMENTS		L													
	Interim	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order  Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
					Rec	Nonrec	Nonrecurring	Nonrecurring Disconnect	Disconnect		4 F	OSS Rates (\$)	Rates (\$)		
Interoffice Transport - Dedicated - 4-wire 56 kbps combination -	-					is E		III	Agg	SOME	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	OFFICE TRA	ANSPORT	UNCDX	01105	13.41	40.63		16.77	6.91						
4-wire 64 kbps Lcoal Loop in Combination - Zone 1		٦ آ	VCDX	UDL64	29.93	126.66		59.35							
4-wire 64 kbps Local Loop in Combination - Zone 2		5 5	UNCDX	UDL64	33.99	126.66	89.12	59.35	14.61						
Interoffice Transport - Dedicated - 4-wire 64 kbps combination -			NCDA	UDL64	34./4	126.66		59.35							
Per Mile per month		5	UNCDX	1L5XX	0.0134										
Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Facility Termination per month			XUONII	111106	13 41	40.63	77.47	77.31	6						
4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	ICE TRANSF		V CO	2	±.5	40.02		10.77	8.0						
4-wire 56 kbps Local Loop in combination - Zone 1		П	UNCDX	UDLS6	29.93	126.66	89.12	59.35	14.61						
4-wire 56 kdps Local Loop in combination - Zone 2 4-wire 56 kdps Local Loop in combination - Zone 3		5 5 N m	UNCDX	UDL56	34.74	126.66		59.35							
4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per			X	¥ 5 × ×	1000										
4-wire 56 kbps Interoffice Transport - Dedicated - Facility		5	VCDV.	, LOVY	#C10:0							1			
Termination per month		$\neg$	UNCDX	U1TD5	13.41	40.63	27.47	16.77	6.91						
4-WKE 64 KBPS UKI AL EXTENDED LOUP WITH USU IN LEKURFICE I KANSPORT 4-Wire 64 kbps Local Loop in combination - Zone 1	CE KANS	Т	CDX	10164	29 93	126.66		50 35	14.61						
4-wire 64 kbps Local Loop in combination - Zone 2		Т	CDX	UDL64	33.99	126 66		59.35	14.61						
4-wire 64 kbps Local Loop in combination - Zone 3		8	UNCDX	UDL64	34.74	126.66	89.12	59.35	14.61						
14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per		=	XUJINI	××311	0.000										
4-wire 64 kbps Interoffice Transport - Dedicated - Facility		5	VIII.		10.0										
Termination per month		5	UNCDX	U1TD6	13.41	40.63	27.47	16.77	6.91						
4-Wire DS1 Dinital on in Combination - Zone 1		-	LC4X	^^	20 00			00 77							
4-Wire DS1 Digital Loop in Combination - Zone 2		7	UNC1X	USLXX	155.43	253.03	157.89	8 4	11.73						
4-Wire DS1 Digital Loop in Combination - Zone 3		1	VC1X	USLXX	261.89			44.80							
Interoffice Transport - Dedicated - DS1 combination - Per Mile promorth	Je .		UNC1X	11 5xx	760										
Interoffice Transport - Dedicated - DS1 combination - Facility															
DS3 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	PORT	5	UNC1X	U1TF1	61.71	89.47	81.99	16.39	14.48					l	
DS3 Local Loop in combination - per mile per month		Ď	UNC3X	1L5ND	12.26										
DS3 Local Loop in combination - Facility Termination per month			LINC3X	XdEdi	306 36	452 52	26.4 53	110 75	83 77						
Interoffice Transport - Dedicated - DS3 - Per Mile per month		Ď	UNC3X	1L5XX	6.42										
Interoffice Transport - Dedicated - DS3 combination - Facility Termination per month		<u>5</u>	UNC3X	U1TF3	704.52	279.37	163.12	60.33	58.59						
STS-1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT	ANSPORT		NOO!	4											
S. S1 LOCAL LOD III COMBINATOR - per mile per month		5	ACS.Y	JUSIN	12.26										
STS-1 Local Loop in combination - Facility Termination per month	£ .	5	UNCSX	UDLS1	313.49	452.52	264.53	119.75	83.77						
per month		'n	UNCSX	1L5XX	6.42										
Interoffice Transport - Dedicated - STS-1 combination - Facility   Termination per month		<u></u>	NOSX	INTES	704 44	75 076	163 12	60 33	2,8						
ADDITIONAL NETWORK ELEMENTS		i				10.013	7.00	00.00	8						
When used as a part of a currently combined facility, the non-recum	ng charges d	to not apph	y, but a Switch A.	s is charge do	s apply.										
Nonrecurring Currently Combined Network Elements "Switch As Is"	Charge (One	e applies to	each combination	- C	arge coes nor										
Nonrecuring Currently Combined Network Elements Switch -As-is UNIC3X, UNC3X, UNCCC Charge	S <sub>I</sub>	555	UNCVX, UNCDX, UNC1X, UNC3X, UNCSX	UNCCC		5.61	5.61	7.00	7.00						
Optional Features & Functions;			14TD4												
Clear Channel Capability Extended Frame Option - per DS1	-	2 5	ULDD1,UNC1X	CCOEF		00:0	0.00	0.00	0.00						
Clear Channel Capability Super FrameOption - per DS1	-	<b>5</b> 5	TTD1, LDD1,UNC1X	CCOSF		0.00	0.00	00:0	00:00						
Clear Channel Capability (SF/ESF) Option - Subsequent Activity		<u> </u>	ULDD1, U1TD1,	COUGN		A6 781	39 50	90 1	92.0						

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ONBONDLE	UNBUNDLED NET WORK ELEMENTS - South Carolina												Attachment: 2 Exh. A	t: 2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	OSO		_	RATES (\$)			Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Dag.	Nonrecurring		Nonrecurring Disconnect	Disconnect			OSSI	OSS Rates (\$)		
						)	First	Add'I	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	C-bit Parity Option - Subsequent Activity - per DS3	_	U110 UE3.	U1TD3, ULDD3, UE3, UNC3X	NRCC3		219.58	2.69	0.737	0.00						
MULT	MULTIPLEXERS															
	DS1 to DS0 Channel System per month		UNC1X	×	MQ1	107.57	91.24	62.71	10.56	9.81						
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month		_													
	(2.4-64kbs) used for a Local Loop		OD		10100	1.19	6:29	4.73								
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month															
	(2.4-64kbs) used for connection to a channelized DS1 Local															
	Channel in the same SWC as collocation		U1TUD	9	10100	1.19	6.59	4.73								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per															
	month for a Local Loop		NON		UC1CA	2.56	6:29	4.73								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per															
	month used for connection to a channelized DS1 Local Channel in			_					_							
	the same SWC as collocation		U1TUB	96	UC1CA	2.56	6:29	4.73								
	Voice Grade COCI - DS1 to DS0 Channel System - per month															
	used for a Local Loop		UEA	-	1D1VG	0.56	6.59	4.73								
	Voice Grade COCI - DS1 to DS0 Channel System - per month															
	used for connection to a channelized DS1 Local Channel in the			-						_						
	same SWC as collocation		U1TUC	Or.	1D1VG	0.56	6:29	4.73								
	DS3 to DS1 Channel System per month		ONC		MQ3	144.02	178.54	94.18	33.33	31.90						
	STS-1 to DS1 Channel System per month		ONO		MQ3	144.02	178.54	94.18	33.33	31.90						
	DS1 COCI used with Loop per month		1SN		UC1D1	8.64	6:29	4.73								
	DS1 COCI (used for connection to a channelized DS1 Local															
	Channel in the same SWC as collocation) per month		U1TUA		UC1D1	8.64	6:29	4.73	_							
	DS1 COCI used with Interoffice Channel per month		U1TE	71	UC1D1	8.64	6:29	4.73								
	DS3 Interface Unit (DS1 COCI) used with Local Channel ner month		5		10101	2	9	7.3								
Note:	Note: Rates displaying an "" in Interim column are interim as a result of a Commission order	f a Commis	ssion order				3	D								

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Tennessee											Attachment: 2 Exh. A	: 2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim Zone	BCS	nsoc			RATES (\$)			Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR		Incremental Incremental Charge - Charge - Manual Svc Order vs. Order vs. Electronic- Electronic- 1st Add1		Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add't
					Rec	Nonrecurring	1,000	Nonrecurring Disconnect	Disconnect	COME	NAMOS	OSS Rates (\$)	Sates (\$)	MANOS	74 100
						io ii		ie II.	T DOM	OGMEC	NA MIN	SOMAN	OCMAN	SOMAN	SOMAN
The http://	The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refers to Geographically Deaveraged UNE Zones.    http://www.infarconnection.bellsouth.com/become_a_clecfulfulfulfulfulfulfulfulfulfulfulfulfulf	part of a comi	ination refers to Geog n	graphically De	averaged UN	E Zones. To vie	w Geographica	To view Geographically Deaveraged UNE Zone Designations by Central Office, refer to internet Website:	UNE Zone De	ssignations	by Central O	ffice, refer to	internet Web	site:	
NOTE	NOTE: (1) CLES should contact its contract neodiator if it prefers the "regional" OSS charges as offered	gional" OSS chi	des as offered	South. The O	SS charges or	by BellSouth. The OSS charges currently contained in this rate exhibit are the PSC state ordered "state snecifici" sevice ordering charges. CLFC m	in this rate exh	libit are the PSC	State ordered		" service or	dering chang	2. E.C.T.		
NOTE: (2)	E: (2) Any element that can be ordered electronically will be billed according to the SOMEC rate listed in this category. Please refer to BellSouth's Local Ordering Handbook (LOH) to determine if a product can be ordered electronically. For those el	occording to the		nis category. F	lease refer to	BellSouth's Local	Ordering Hand	1book (LOH) to c	determine if a p	roduct can b	e ordered ele	ectronically. F	or those el		
NOTE	NOTE: (3) OSS - Manual Service Order Charge, Per Element - UNE Only **Please see applicable rate element for OSS charge	/ **Please see a	pplicable rate element	for OSS charg	ø										
NOTE	NOTE: (4) The actual state specific electronic OSS rate ordered by the Tennessee Regulatory Authority	ennessee Redu	ulatory Authority is \$0.00.		OSS interface	Recovery of OSS interfaces is built into the recurring charges of the elements ordered	recurring charg	ies of the eleme	nts ordered.						
	OSS - <u>Electronic</u> Service Order Charge, Per Local Service Request (LSR) - UNE Only			SOMEC		00:0	0.00	000	00.0						
	OSS - <u>Manual</u> Service Order Charge, Per Element - UNE Only  **Please see applicable rate element for OSS charge			SOMAN											
UNE SERVICE	E DATE ADVANCEMENT CHARGE														
NON	The Expedite charge will be maintained commensurate with	BellSouth's FC	C No.1 Tariff, Section	5 as applicat	<u>e</u> .			1			$\dagger$				
NINBUNDLED	UNE Expedite Charge per Circuit or Line Assignable USOC, per Day UNBUNDLED EXCHANGE ACCESS LOOP		UAL, UEANI., UCL, UEF, UEQ, UDE, UEQ, UDIV, UDN, UDN, UDN, UDN, UDN, UTTO, UTTO, UTTO, UTTO, UTTO, UCTC, UCDN, UCDN, ULDO, ULTO, ULT	SDASP		200.00									
Z-WIF	2-Wire Analog Voice Grade Loop  2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1		IHANI	I IFAI 2	13 10		20 02	10 65	1 41			20.35	10.54	12 22	12 22
	2-Wire Analog Voice Grade Loop - Service Level 1- Zure 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	2	UEANL	UEAL2	17.23	31.99	20.02	10.65	1.41			20.35	10.57 12.54	13.32	13.32
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	60		UEAL2	22.53		20.02	10.65	1,41			20.35	10.54	13.32	13.32
	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1			UEASL	13.19		20.02	10.65	1.41		1	20.35	10.54	13.32	13.32
	Z-WITE MIGING VOICE STAND - SETTING LEVEL 1- LYIN F	7		חביבור	3		40.04	23.22	1.4			40.35 L	10.34	13.32	13.32

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[CCCS Amendment 144 of 199]

Column   C	I IONI INDI	UNBLINDLED NETWORK FLEMENTS - Tennessee											Attachment	A 4.7 C		
Part   Part	CAROLE	THE MOUNT FILLINGS - Lettings and the same	f									-	Attachment			
Marke   Mark															Charge -	Charge -
The continue of the continue	CATEGORY	RATE ELEMENTS	 Zone	BCS	nsoc			RATES (\$)			per LSR					Order vs. Electronic- Disc Add'l
1			$\parallel$			Г	Nonrecurring		Nonrecurring	Disconnect			OSS F	Rates (\$)		
Heave		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	Т	EANL	UEASL	l N	First 31.99		First 10.65	Add'l	SOMEC	SOMAN	SOMAN 20.35	SOMAN 10.54	SOMAN 13.32	SOMAN 13.32
		Unbundled Miscellaneous Rate Element, Tag Loop at End User Premise		TAN:	IIRFTI		8.33	0.83					20.35	10 5	13 32	12.22
New   New		Loop Testing - Basic 1st Half Hour	٦	EANL	URET1		78.92	78.92					20.35	10.54	13.32	13.32
UNIONAL   UNIO		Loop Testing - Basic Additional Half Hour	اد	JEANL	URETA		23.33	23.33					20.35	10.54	13.32	13.32
Head		CLEC to CLEC Conversion Charge Without Outside Dispatch (UVL-SL1)		EANL	UREWO		15.80	8.95					20.35	10.54	13.32	13.32
Heart		Unbundled Voice Loop, Non-Design Voice Loop, billing for BST harviding make in (Engineering Information, E.1.)	<del>-</del>	IN ON	HEANIM		08 80	00 00								
UEANL   UEANL   UEONOSI   UEANL   UEANL   UEONOSI   UEANL   UEONOSI   UEANL   UEONOSI   UEONOS		Manual Order Coordination for UNL-SL1s (per loop)		EANL	UEAMC		36.52	36.52								
The color   Color		Order Coordination for Specified Conversion Time for UVL-SL1	<del>                                     </del>	144	000		1									
1   UPC	2-WIR	I Del LON	1	THANK	OCCUSE		34.69	\$ .23								
2         UEGO         UEGOX         17.33         31.99         20.02         14.1         20.55         10.64         13.22           0         UEGO         UEGOX         17.23         31.99         20.02         14.1         20.05         10.64         13.22           0         UEGO         UEGNAC         38.2         38.2         38.2         38.2         38.2         38.2         10.64         10.24         10.54         10.32           0         UEGO         UEGNAC         38.2         28.80         28.80         20.03         10.64         10.54         10.52		2-Wire Unbundled Copper Loop - Non-Designed Zone 1		JEQ	UEQ2X	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
UECO   UECNIA   UECNIA   UECNIA   UECNIA   UECNIA   UECO   UECO   UECO   UECNIA   UECO   UE		2 Wire Unbundled Copper Loop - Non-Designed - Zone 2		JEQ	UEQ2X	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
UECO   UNENT   UNEN   UNEN    UNEN		Z Wire Unbundled Copper Loop - Non-Designed - Zone 3 Unbundled Miscellaneous Rate Element. Tag Loop at End User		הבים הבים	DECZX	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
UEC   UEC   USBNC		Premise	ر	JEO	URETL		8.33	0.83					20.35	10.54	13.32	13.32
UECO   UECON		Manual Order Coordination 2 Wire Unbundled Copper Loop -	 -		CBAAC		36 52	36 57								
UEQ   URETAL   78.89   78.89   10.54   13.22		Unbundled Copper Loop, Non-Design Copper Loop, billing for		2	O Pilot		30.35	30.05								
UEC         UNEAN         7.542         7.543         7.544         13.22         10.54         13.22           UEC         UNEWO         UNEWO         14.23         7.544         7.54         1.65         1.41         20.35         10.54         13.22           1         UEC         UNEWO         1.41.28         7.54         1.65         1.41         20.35         10.54         13.22           1         UECO         UNEWO         1.319         31.99         20.02         1.065         1.41         20.35         10.54         13.22           2         UECORRILLORS         UEAS         1.723         31.99         20.02         1.065         1.41         20.35         10.54         13.22           3         UECORRILLORS         UEAS         1.723         31.99         20.02         1.065         1.41         20.35         10.54         13.22           3         UECORRILLORS         UEAS         1.723         31.99         20.02         1.065         1.41         20.35         10.54         13.22           3         UECORRILLORS         UEAS         2.53         31.99         20.02         10.65         1.41         20.35         10.54 <t< td=""><td></td><td>BST providing make-up (Engineering Information - E.I.)</td><td>7</td><td>JΕQ</td><td>UEQMU</td><td></td><td>28.80</td><td>28.80</td><td></td><td></td><td></td><td></td><td>20.35</td><td>10.54</td><td>13.32</td><td>13.32</td></t<>		BST providing make-up (Engineering Information - E.I.)	7	JΕQ	UEQMU		28.80	28.80					20.35	10.54	13.32	13.32
UEPSR UEPSR UEPSR UEPSR   UEARS   13.19   13.29   2.002   1.066   1.41   2.038   10.54   13.22   13.		Loop Testing - Basic 1st Half Hour	1	DE C	URET1		78.92	78.92					20.35	10.54	13.32	13.32
1   UPPAR UPPAR UPPAR   UPPAR   13.19   31.39   2.002   1.065   1.41		CLEC to CLEC Conversion Charge Without Outside Dispatch	+	1	(1)		20.00	20.02					20.33	46.01	3.32	13.32
1         UEPSR UEPSR         UEALS         13.19         20.02         10.65         141         20.35         10.54         13.22           2         UEPSR UEPSR         UEALS         13.19         20.02         10.65         141         20.35         10.54         13.22           2         UEPSR UEPSR         UEALS         17.23         31.99         20.02         10.65         141         20.35         10.54         13.22           2         UEPSR UEPSR         UEALS         17.23         31.99         20.02         10.65         141         20.35         10.54         13.22           3         UEPSR UEPSR         UEALS         17.23         31.99         20.02         10.65         141         20.35         10.54         13.22           3         UEPSR UEPSR         UEALS         17.23         31.99         20.02         10.65         141         20.35         10.54         13.22           3         UEPSR UEPSR         UEALS         16.56         75.06         48.20         28.70         17.64         20.35         10.54         13.22           4         UEA         UEA         75.06         48.20         28.70         17.64         20.35		(UCL-ND)	١-	JEQ	UREWO		14.29	7.44					20.35	10.54	13.32	13.32
1         UEPSR UEPSB         UEALS         13.19         2.002         1.065         1.41         20.35         10.54         13.20           1         UEPSR UEPSB         UEALS         13.19         2.002         10.66         1.41         20.35         10.54         13.22           2         UEPSR UEPSB         UEALS         17.23         31.99         20.02         10.65         1.41         20.35         10.54         13.22           3         UEPSR UEPSB         UEALS         22.53         31.99         20.02         10.65         1.41         20.35         10.54         13.22           3         UEPSR UEPSB         UEALS         22.53         31.99         20.02         10.65         1.41         20.35         10.54         13.22           1         UEA         UEALS         22.53         31.99         20.02         10.65         1.41         20.35         10.54         13.22           2         UEA         UEALS         22.53         31.99         20.02         10.65         1.41         20.35         10.54         13.22           3         UEA         UEA         UEA         22.53         31.65         48.20         28.70	UNBUNDILED	EXCHANGE ACCESS LOOP	$\dagger$													
1         UEPSR UEPSB         UEAR2         13.19         2.002         10.65         1.41         20.35         10.54         13.22           2         UEPSR UEPSB         UEARS         17.23         31.99         20.02         10.65         1.41         20.35         10.54         13.22           3         UEPSR UEPSB         UEARS         17.23         31.99         20.02         10.65         1.41         20.35         10.54         13.22           3         UEPSR UEPSB         UEARS         22.53         31.99         20.02         10.65         1.41         20.35         10.54         13.22           3         UEPSR UEPSB         UEARS         22.53         31.99         20.02         10.65         1.41         20.35         10.54         13.22           3         UEARS         22.53         31.99         20.02         10.65         1.41         20.35         10.54         13.22           1         UEA         UEARS         22.53         31.99         20.02         10.65         1.41         20.35         10.54         13.22           1         UEA         UEAA         16.56         75.06         48.20         28.70         17.64		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	-	990110001	0 10 11	12.10	25	9	10.01				000		9	9
Coop-Service Level 1-Line Splitting-         1         UEPSR UEPSR         113.19         31.99         20.02         10.66         1.41         20.35         10.54         13.22           Loop-Service Level 1-Line Splitting-         2         UEPSR UEPSR         17.23         31.99         20.02         10.66         1.41         20.35         10.54         13.22           Loop-Service Level 1-Line Splitting-         2         UEPSR UEPSR         17.23         31.99         20.02         10.65         1.41         20.35         10.54         13.22           Loop-Service Level 1-Line Splitting-         3         UEPSR UEPSR         UEAS         22.53         31.99         20.02         10.65         1.41         20.35         10.54         13.22           Loop-Service Level 1-Line Splitting-         3         UEPSR UEPSR         UEAS         22.53         31.99         20.02         10.65         1.41         20.35         10.54         13.22           Loop-Service Level 2-Wilcop or Level 1-Line Splitting-         1         UEA         UEAZ         22.53         31.99         20.02         28.70         17.64         20.35         10.54         13.22           Loop Service Level 2-Wilcop or Loop - Service Level 2-Wilcop or Service Level 2-Wilcop or Service Level 2-Wilcop or Servi		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	+	JETSK JETSB	OF ALS	2	00	20.02	10.03	4			cc.02	10.01	13.32	13.32
Loop Service Level 1-Line Splitting- Loop Service Level 1-Line Splitting- Loop Service Level 1-Line Splitting- Loop Service Level 1-Line Splitting- Loop Service Level 1-Line Splitting- Loop Service Level 1-Line Splitting- Service Level 1-Line Splitting- Service Level 1-Line Splitting- Loop Service Level 1-Line Splitting- Loop Service Level 1-Line Splitting- Loop Service Level 1-Line Splitting- Service Level 1-Line Splitting- Loop Service Level 1-Line Splitting- Service Level 1-Line Splitting- Loop Ser		Zone 1		JEPSR UEPSB	UEABS	13.19	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
Loop-Service Level 1-Line Splitting-Loop-Service Level 2-WiLcop or 1 LeA         1.0 LePSR UEPSB         1.0 LeA         2.2.53         31.99         20.02         1.0 ES         1.41         20.35         1.0 S4         1.3.2           Loop-Service Level 1-Line Splitting-Loop-Service Level 1-Line Splitting-Loop-Service Level 2-WiLcop or 1 Loop-Service Level 2-WiLcop or 1 LeA         1.0 LeA </td <td></td> <td>2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting- Zone 2</td> <td></td> <td>JEPSR UEPSB</td> <td>UEALS</td> <td>17.23</td> <td>31.99</td> <td>20.02</td> <td>10.65</td> <td>1.41</td> <td></td> <td></td> <td>20.35</td> <td>10.54</td> <td>13.32</td> <td>13.32</td>		2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting- Zone 2		JEPSR UEPSB	UEALS	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
Loop-Service Level 1-Line Splitting-         3         UEPSR UEPSB         UEALS         22.53         31.99         20.02         10.66         1.41         20.35         10.54         13.32           Loop-Service Level 1-Line Splitting-         3         UEPSR UEPSB         UEALS         22.53         31.99         20.02         10.66         1.41         20.35         10.54         13.32           Loop-Service Level 2 wilcop or Deptend 2 wilcop or Service Level 2 wi		2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting- Zone 2		IEPSR UEPSB	UEABS	17.23	31.99	20:02	10.65	1.41			20.35	10.54	13.32	13.32
Loop-Service Level 1-Line Splitting-         3         UEARS         2.5.53         3.1.99         20.02         10.66         1.41         20.35         10.54         13.32           Operation Service Level 2 w/Loop or Dop - Service Level 2 w/Loop or Service Level 2 w		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		FPSR LIFPSR	SIEALS	22.53	34 90	20.02	10.65	141			20 35	10.54	13 33	12 25
Loop - Service Level 2 w/Loop or Service Level 2 w/Reverse         1 UEA         UEAZ         16.56         75.06         48.20         28.70         17.64         20.35         10.54         13.32           Loop - Service Level 2 w/Loop or Service Level 2 w/Reverse         1 UEA         UEAZ         21.63         75.06         48.20         28.70         17.64         20.35         10.54         13.32           Loop - Service Level 2 w/Loop or Service Level 2 w/Reverse         3 UEA         UEAZ         28.28         75.06         48.20         28.70         17.64         20.35         10.54         13.32           Loop - Service Level 2 w/Reverse         1 UEA         UEAZ         28.28         75.06         48.20         28.70         17.64         20.35         10.54         13.32           Loop - Service Level 2 w/Reverse         1 UEA         UEAR2         21.63         75.06         48.20         28.70         17.64         20.35         10.54         13.32           Loop - Service Level 2 w/Reverse         1 UEA         UEAR2         28.28         75.06         48.20         28.70         17.64         20.35         10.54         13.32           Loop - Service Level 2 w/Reverse         3 UEA         UEA         28.28         75.06         48.20		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	T	EDOD   EDOG	Separation	22 53	9 6	20.00	40.00	*			20 90	4	2000	40.5
Loop - Service Level 2 w/Loop or Service Level 2 w/Loop or Service Level 2 w/Loop or Service Level 2 w/Loop or Service Level 2 w/Reverse         1 UEA         LeA         1 UEA         NDLED</td> <td>EXCHANGE ACCESS LOOP</td> <td><math>\top</math></td> <td></td> <td></td> <td>25.23</td> <td>2</td> <td>20:02</td> <td>8</td> <td>1</td> <td></td> <td></td> <td>20.03</td> <td>55</td> <td>13.32</td> <td>13.32</td>	UNBUNDLED	EXCHANGE ACCESS LOOP	$\top$			25.23	2	20:02	8	1			20.03	55	13.32	13.32
1   UEA   UEAL2   16.56   75.06   48.20   28.70   17.64   20.35   10.54   13.32   13	2-WIR	RE ANALOG VOICE GRADE LOOP														
Table   Tabl		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 1	-	JEA	UEAL2	16.56	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.32
r         3         UEA         UEAL         28.28         75.06         48.20         28.70         17.64         20.35         10.54         13.32           ie         1         UEA         UEAR2         16.56         75.06         48.20         28.70         17.64         20.35         10.54         13.32           ie         2         UEA         UEAR2         21.63         75.06         48.20         28.70         17.64         20.35         10.54         13.32           ie         2         UEA         28.70         17.64         20.35         10.54         13.32           ie         3         UEA         28.20         28.70         17.64         20.35         10.54         13.32           ie         3         UEA         28.20         28.70         17.64         20.35         10.54         13.32           ie         UEA         0.00SL         36.41         17.64         20.35         10.54         13.32           ie         1.123         1.10         1.10         1.10         1.10         1.10         1.10		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 2		JEA	UEAL2	21.63	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.32
He		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling - Zone 3		JEA	UEAL2	28.28	75.06	48.20	28.70	17.64			20.35	10.54	13.37	13.32
ie         1         LEA         16.56         75.06         48.20         28.70         17.64         20.35         10.54         13.32           ie         2         UEA         2163         75.06         48.20         28.70         17.64         20.35         10.54         13.32           ie         3         UEA         UEAR2         28.26         48.20         28.70         17.64         20.35         10.54         13.32           ie         UEA         UEAR2         28.26         48.20         28.70         17.64         20.35         10.54         13.32           ie         UEA         UEA         34.29         36.41         36.41         17.64         10.54         13.32           ie         UEA         11.23         1.10         20.35         10.54         13.32		Order Coordination for Specified Conversion Time (per LSR)		JEA	OCOSE		34.29								1000	30.0
10 LeA         UEAR2         21.63         75.06         48.20         28.70         17.64         20.35         10.54         13.32           10 LeA         UEAR         28.28         75.06         48.20         28.70         17.64         20.35         10.54         13.32           10 LeA         UEA         UEA         75.06         36.41         36.41         36.41         36.41         36.42         11.33         11.34         13.32		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 1		JEA	UEAR2	16.56	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.32
18         3         UEA         UEAR2         28.28         75.06         48.20         28.70         17.64         20.35         10.54         13.32           10 EA         OCOSL         34.29         36.41         13.32         10.54         13.32           10 EA         UNEWO         75.06         36.41         13.32         10.54         13.32           11 CA         UNEA         11,23         1.10         13.32         10.54         13.32		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling - Zone 2		JEA	UEAR2	21.63	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.32
UEA   OCOSL   34.29   COSL		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Rattery Stonaling - Zone 3		IFA	1JEAR2	28.28	75.06	48.20	28.70	17.64			20.35	10.54	13.32	13.32
UEA UREWO		Order Coordination for Specified Conversion Time (per LSR)		JEA	OCOSL		34.29						20.04	2	255	2.5
UEA UKEIL 11.23 1.10 1.32 1.32		CLEC to CLEC Conversion Charge without outside dispatch		JEA	UREWO		75.06	36.41					20.35	10.54	13.32	13.32
	4-WIR	LOUD 1499III - SEIVICE LEVEL ( SLL)  RE ANALOG VOICE GRADE LOOP	_	750	ONETE		27.1	2					20.32	10.01	13.32	13.32

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UNBUNDLED NEI WORN ELEMENIS - I ennessee											¥	Attachment: 2 Exh. A	2 Exh. A		
RATE ELEMENTS	Interim	Zone	BCS	oosn			RATES (\$)			L 77	<u>-</u> ≥	# 5	<u>a</u> 2	<u> </u>	Incremental Charge - Manual Svc
		}	2	3			(e) Si 142			per LSR pe	per LSR Or	Order vs.   - Electronic-   E	Order vs. Electronic-	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'l
					Rec	Nonrecurring	A 4441	Nonrecurring Disconnect	Disconnect	01.00	┨├	-SS	ites (\$)		
4-Wire Analog Voice Grade Loop - Zone 1		-	FA	I IEAL A	07 1/0	122 75	73 30	76.95	AGG 1	+	SOMAN	4	SOMAN	SOMAN	SOMAN
4-Wire Analog Voice Grade Loop - Zone 2		Г	UEA	UEAL4	32.25	122.76	85.57	76,35	39.16			20.35	10.34	13.32	13.32
4-Wire Analog Voice Grade Loop - Zone 3		3	ΕA	UEAL4	42.17	122.76	85.57	76.35	39.16			┶	10.54	13.32	13.32
Order Coordination for Specified Conversion Time (per LSR)		:اد	EA	OCOSI		34.29									
2-WIRE ISDN DIGITAL GRADE LOOP		2	IEA	UKEWO		75.06	36.41					20.35	10.54	13.32	13.32
de Loop - Zone 1		-	NO	U1L2X	22.22	142.76	88.88	76.35	39 16			20.35	10.54	13 33	13
de Loop - Zone 2		2	NGN	U1L2X	29.02	142.76	88.88	76.35	39.16			20.35	10.54	13.32	2 5
2-Wire ISDN Digital Grade Loop - Zone 3		3 0	DN	U1L2X	37.95	142.76	88.88	76.35	39.16			20.35	10.54	13.32	13.32
Specified Conversion Time (per LSR)		T	NON	OCOSL		34.29									
2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP	ATIBLE L		ODN	UKEWO		91.//	44.22					20.35	10.54	13.32	13.32
2 Wire Unbundled ADSL Loop including manual service inquiry				20	6										
L Loop including manual service inquiry		-	7	OM-KA	13.82	1.0.072	234.63	45.4	39.14			20.35	10.54	13.32	13.32
one 2		2 0	UAL	UAL2X	18.05	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 3		3	NAL	UAL2X	23.60	270 01	234 63	74.54	39 14			20.35	24	10 00	;
Order Coordination for Specified Conversion Time (per LSR)		П	UAL	OCOSE		34.29	30.57	5	t S				t.	13.32	13.32
2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 1	-		UAL	UALZW	13.82	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.30
2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 2	-		n/ar	UAL2W	18.05	31.90	20.02	10.65	141					5 6	
SL Loop without manual service inquiry &	_		Į.	/VC   11	22 60	5	20.00	10.05				3		30.0	20.02
Specified Conversion Time (per LSR)	-	Τ	NAL NAL	OCOSI	73.00	34.29	20.02	00.01	4.			CC.07	10.54	13.32	13.32
rsion Charge without outside dispatch	-		UAL	UREWO		31.99	20.02				-	20.35	10.54	13.32	13 32
TAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	П												20.0	ź
JSL Loop including manual service inquiry Zone 1			UHL	UHL2X	10.83	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 2		2	UHL	UHL2X	14.15	270.01	234 63	74.54	39 14			20.35	70.57	600	1 5
SL Loop including manual service inquiry								10.1				20.33	ŧ.	13.32	13,
& facility reservation - Zone 3 Order Condination for Specified Contaction Time (not 1 SD)		<u>υ</u>	됨	UHL2X	18.50	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32
order coordinator to operate on well service inquiry and family reserved inquiry and family reserved in the coordinator.	-		5 =	1000	6	R7 50	8								
2 Wire Uny modeled HDSL Loop without manual service inquiry	-		1 =	***************************************	80.51	66.15	70.07	60.01	4.			20.35	46.05	13.32	13.32
2 Wire Unbundled HDSL Loop without manual service inquiry	_		JUL .	W7100	CI.4.13	86.15	20.02	C9.01	1.41		+	20.35	10.54	13.32	13.32
and facility reservation - Zone 3 Order Coordination for Sharified Conversion Time (ner LSR)	-	_	UHL	UHL2W	18.50	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
sion Charge without outside dispatch	_	T	UFF	UREWO		31.99	20.02					20.35	10.54	13.32	13 32
HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	g Q													<u> </u>
and facility reservation - Zone 1		۔ ت	UHL	UHL4X	13.93	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13 32
St Loop including manual service inquiry - Zone 2		- 6	Ξ.	HI 4X	18 20	279 EU	244 22	74 54	30 14			2000		9	
4-Wire Unbundled HDSL Loop including manual service inquiry		Т			2	20:01	77.17	t c	1			50.03	46.01	13.32	13.32
and facility reservation - Zone 3 Order Coordination for Specified Contension Time (per LSR)		∩ = ເ	ᆵ	UHL4X	23.80	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32
4-Wire Unbundled HDSL Loop without manual service inquiry		,		00005		67:45					+				
and facility reservation - Zone 1	-	-	UHL	UHL4W	13.93	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
4-Wire Unbundled HIDSL Loop without manual service inquiry and facility reservation - Zone 2	-	2 0	UHL	UHL4W	18.20	31.99	20.02	10.65	141			20.35	10.54	13.32	13.32
SL Loop without manual service inquiry - Zone 3	-	3 0	Ŧ	UHL4W	23.80	23	20.02	10.65	141			20.35	27 07	5	
Order Coordination for Specified Conversion Time (per LSR)		2	UHL	JSOOO		34.29						3	5	20.02	13.32
rsion Charge without outside dispatch	_	<u> </u>	UHL.	UREWO		31.99	20.02					20.35	10.54	13.32	13.32

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UNBUNDE	UNBUNDLED NETWORK ELEMENTS - Tennessee												Attachment: 2 Exh A	· 2 Evh A		
											Svc Order	Svc Order	Incremental	1=	Incremental	Incremental
															_	Charge -
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Elec per LSR				, Ç	Manual Svc Order vs.
													Electronic- 1st	Electronic- Add'I	Electronic- Disc 1st	Electronic- Disc Add'l
						Por	Nonrecurring		Nonrecurring	Nonrecurring Disconnect			OSSF	OSS Rates (\$)		
1000	1 WILL BOX DIGITAL LOOP		1			2	First	Add'i	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-Wire DS1 Digital Loop - Zone 1		-	TSF	XXTSN	57.73		219.72	96.86				18 98	8 43	11 05	11 95
	4-Wire DS1 Digital Loop - Zone 2		2 [	USI	NSLXX	75.40		219.72	96.86	40.45			18.98	8.43	11.95	11.95
	4-Wire DS1 Digital Loop - Zone 3		3	TSN	NSLXX	98.59	313.08	219.72	96.86				18.98	8.43	11.95	11.95
	Order Coordination for Specified Conversion Time (per LSR)			JSI.	OCOSI		34.59	40.44				1	36.06	40.64	10 00	40.00
4-WIF	4-WIRE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP			200	2			2					20.33	50:01	13.32	13.32
	4 Wire Unbundled Digital 19.2 Kbps		-	JOL	UDL19	31.10	207.01	141.38	90.70	44.18			20.35	10.54	13.32	13.32
	4 Wire Unbundled Digital 19.2 Kbps		200		UDL.19	40.61		141.38	90.70				20.35	10.54	13.32	13.32
	4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital Loop 56 Khos - Zone 1		20	JOE Joe	UDL19	53.11		141.38	90.70	44.18			20.35	10.54	13.32	13.32
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2		2	JOE	UDI 56	40.61		141.38	90.70				20.35	10.34	13.32	13.32
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3		Г	JDL	UDL56	53.11		141.38	90.70				20.35	10.54	13.32	13.32
	Order Coordination for Specified Conversion Time (per LSR)			JOL	OCOST											
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		-	UDL	UDL64	31.10		141.38	90.70	44.18			20.35	10.54	13.32	13.32
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 2		7	UDI.	UDL64	40.61		141.38	90.70				20.35	10.54	13.32	13.32
	4 Wire Unbundled Digital Loop 54 Kbps - Zone 3 Order Coordination for Specified Conversion Time (ner LSP)		7	UDL	UDLEA	53.11		141.38	90.70	44.18		1	20.35	10.54	13.32	13.32
	CLEC to CLEC Conversion Charge without outside dispatch		ľ	200	UREWO		102.28	49.82					20.35	10.54	13 32	13 30
2-WIF	2-WIRE Unbundled COPPER LOOP												20.04	2	20:02	20.01
	2-Wire Unbundled Copper Loop-Designed including manual service inculty & facility reservation - 2 one 1		,	ij	Se IO	13.10	31.00	20.02	10.65	141			20.35	10.54	13 32	19 30
	2-Wire Unbundled Copper Loop-Designed including manual			100	2	2		70.07	800	•			20.32	5	13.32	13.32
	2 Wire Unbundled Conner Loo-Designed including manual	-	7	ncr	OCLPB	17.23	31.99	20.02	10.65	1.41		$\uparrow$	20.35	10.54	13.32	13.32
	service inquiry & facility reservation - Zone 3	-	3 1	UCL	UCLPB	22.53	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Copper Loops (per loop)			nor.	UCLMC		36.52	36.52								
	2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1	_	-	UCL	UCLPW	13.19	31.99	20.02	10.65	141			20.35	10.54	13.32	13.32
	2-Wire Unbundled Copper Loop-Designed without manual	_		9		10 17		0000								
	2-Wire Unbundled Conner Loo-Designed without manual	-	7	UCL	UCLPW	17.23	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32
	service inquiry and facility reservation - Zone 3	_	3	UCL	UCLPW	22.53		20.02	10.65	1.41			20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Copper Loops (per loop)			ncr ncr	UCLMC		36.52	36.52								
	(UCL-Des)	-		UCL	UREWO		31.99	20.02					20.35	10.54	13.32	13.32
4-WI	4-WIRE COPPER LOOP															
	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 1	_	-	ncr	UCL4S	24.70	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 2	_	1 6	DOI	UCI 4S	32.25		85.57	76 35	30 16			20 35	10.54	13 32	19 30
	4-Wire Copper Loop-Designed including manual service inquiry	-		2	07	40.47		72 28	76 35	24.00			30 00	4	2000	1000
	Order Coordination for Unbundled Copper Loops (per loop)	-		30	UCL#3	45.17		36.52	10.33	33.10			cc.02	10.54	13.32	13.32
	4-Wire Copper Loop-Designed without manual service inquiry	-	,		2	5 50	<u> </u>	5 5	20 04	2,00						
	4-Wire Copper Loop-Designed without manual service inquiry	-	T	100	005	74.70	122.70	00:00	00.07	33.10			CC:02	\$c.0	13.32	13.32
	and facility reservation - Zone 2	-	2	UCL	UCL4W	32.25	122.76	85.57	76.35	39.16		_	20.35	10.54	13.32	13.32
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 3	_	m	nc <b>r</b>	UCL4W	42.17	122.76	85.57	76.35	39.16			20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Copper Loops (per loop)			nc <b>r</b>	UCLMC			36.52								
	CLEC to CLEC Conversion Charge without outside dispatch	_			CWI		31.00	20.02					20.35	10 54	12 22	12 22
LOOP MODII	LOOP MODIFICATION												20.02	5	20.0	20.01
	Unbundled Loop Modification, Removal of Load Coils - 2 Wire			UAL, ÜHL, ÜCL, UEQ, ULS, UEA, UEANL, UEPSR,	2		0	0					L C		9	
	par ress trian of equal to too it, per oriburiored coop			DELSE	JULIWIZE		05.40	05.40					20.35	10.54	13.32	13.32

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Tennessee											_	Attachment.	2 E.h A		
			-									-	Attachment: Z Exn. A	_		
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	nsoc			RATES (\$)			Submitted Submitted Selection Flection Per LSR	Svc Order In Submitted Manually M per LSR	ntal 8 - Svc /s.		# 6 Y	Incremental Charge - Manual Svc Order vs. Electronic-
										,			1st	Add'I	Disc 1st	Disc Add'l
			-			Rec	Nonrecuming	Add'i	First Add'l	Add'I	SOMEC	SOMAN	SOMAN	OSS Rates (\$)	NAMOS	NAMOS
	Unbundled Loop Modification Removal of Load Coils - 4 Wire less than or equal to 18K ft, per Unbundled Loop		<u> </u>		ULM4L		65.40	4.			_	-	20.35	10.54	13.32	13.32
	Unbundled Loop Modification Removal of Bridged Tap Removal,	_	3355	UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, HEPSR	Taw H		85.44	7. 7.					30.00		,	
SUB-LOOPS	don entermination and	-	5				i i						CC02	\$0.02 \$0.02	13.32	13.32
Sub-L	Sub-Loop Distribution															
	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set- Up	-	픠	UEANL	USBSA		517.25	517.25					20.35	10.54	13.32	13.32
	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	_	뜅	UEANL	USBSB		42.68	42.68	·				20.35	10.54	13.32	13.32
	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	_	븽	UEANL	USBSC		313.01	313.01					20.35	10.54	13.32	13.32
	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up	_	병	UEANL	USBSD		108.06	108.06					20.35	10.54	13.32	13.32
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Statewide		sw UE	UEANL	USBN2	10.02	148.84	112.34	73.14	36.65			20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		픠	UEANL	USBMC		34.29	34.29								
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		- E	UEANL	USBN4	7.30	147.93	75.11	96.96	16.98			20.35	10.54	13.32	13.32
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2		2 UE	UEANL	USBN4	9.54	147.93	75.11	96.96	16.98			20.35	10.54	13.32	13.32
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 3		3 UE	UEANL	USBN4	12.47	147.93	75.11	96.96	16.98			20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		3		USBMC		34.29	34.29								
	Sub-Loop 2-Wire Intrabuilding Network Cable (INC)		5	UEANL	USBR2	1.35	94.56	29.35					20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	-	3 3	UEANL UEANL	USBMC USBR4	2.26	34.29	34.29					20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		-5		USBMC		34.29	34.29								
	Loop Testing - Basic 1st Hair Hour Loop Testing - Basic Additional Half Hour		5 5	UEANL	URETA		78.92	78.92								- Annahaman
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	-	П		UCS2X	5.16	110.71	37.89	94.41	13.09			20.35	10.54	13.32	13.32
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2  2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		2 UEF 3 UEF		UCS2X UCS2X	6.74	110.71	37.89	94.41	13.09			20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair				USBMC		34.29	34.29								
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	-	-1		UCS4X	6.52	117.12	44.30	96.96	16.98			20.35	10.54	13.32	13.32
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2  4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	- -	3 UEF		UCS4X	11.14	117.12	44.30	96.96	16.98			20.35	10.54	13.32	13.32
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair		5		USBMC		34.29	34.29								
	Loop Testing - Basic 1st Hall Hour		UEF		URETA		23.33	23.33								
Unbu	Indied Network Terminating Wire (UNTW) Unbundled Network Terminating Wire (UNTW) per Pair	-	_ =	2	UENPP	0.4555	2.48	2.48					20.35	10.54	13.32	13 32
Netwo	Network Interface Device (NID)															10.0
	Network Interface Device (NID) - 1-2 lines Network Interface Device (NID) - 1-6 lines		5 5	UENTW	UND16		129.65	54.56 54.51	0.6391	0.6522			20.35	20.54	13.32	13.32
	Network Interface Device Cross Connect - 2 W		5		UNDC2		11.11	11.1					20.35	10.54	13.32	13.32
UNE OTHER,	Network Interface Device Cross Connect - 4vv PROVISIONING ONLY - NO RATE		5		S S		11.11	11.11				+	20.35	10.54	13.32	13.32
	INITAL Circuit Id Establishment Benesicaling Only, No Bate		5	UENTW	UNDBX	0.00	0.00									
	ON IW Offcult to Establishment, Provisioning Only - Ivo Ivake		5		חבואכב	0.00	U.U.					1				

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Tennessee												Attachment: 2 Exh. A	. 2 Exh. A		
									:			-	<u></u>	=	Incremental	Incremental
					<u> </u>						Submitted S	Submitted	Charge -	Charge -	Charge -	Charge -
CATEGORY	RATE ELEMENTS	Interim	Zone BCS		nsoc			RATES (\$)			œ					Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring	П	Nonrecurring Disconnect	Disconnect	<b>-</b> }		OSS	OSS Rates (\$)		
			UEANL, UEF, U	UEQ.U		+	Hirst	Addi	First	Add:1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNE OTHER,	Unbundled Contract Name, Provisioning Only - No Rate UNE OTHER, PROVISIONING ONLY - NO RATE				UNECN	0.00	0.00									
	Unbundled Contact Name, Provisioning Only - no rate		UAL,UCL,UDC,UDL UDN,UEA,UHL,USL	C,UDL,	CN	0.00	0.00									
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no rate		UEA,UDN,UCL,UDC		۵ř	0.00	00:00									
į	Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no rate		UEA.USL.UCL		Ä.	0.00	0.00									
	Unbundled DS1 Loop - Superframe Format Option - no rate		USL	CCOSF	SF	0.00	0.00									
	Orbitalistic Dollar Option - Capanica Superiarie Forma Option - Capanica Superiarie Fo		USL	CCOEF	)EF	0.00	0.00									
HIGH CAPAC	TONBONDILED LOCAL LOOP High Capacity Unbundled Local Loop - DS3 - Per Mile per			1	9	9										
	High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		ne3	LESPX	ž ž	374.24	684 6755	350.175	270.0545	195.684			20.35	10.54		
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		UDLSX	1L5ND	9	9.19							8			
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		ndrsx	UDLS1	S1	389.35	684.6755	350.175	248.193	173.8225			20.35	10.54		
Note (1):	Note (1): Rates provided in TN for both electronic and manual Loop Makeup are interim and subj	Makeup a	re interim and subjec	at to retro-a	ctive true-up	adjustment	ect to retro-active true-up adjustments pending a permanent rate	ermanent rate	ruling on thes	ruling on these rate elements from the	ts from the T	Tennessee R	Regulatory Authority.			,
	Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual).	œ	n MK	5	UMKLW		0.76	0.76					19.99	19.99	19.99	19.99
	Loop Makeup - Preordering With Reservation, per spare facility oueried (Manual).	~	¥	Į į	UMKLP		0.76	0.76					19.99	19.99	19.99	19.99
	Loop Makeup-With or Without Reservation, per working or spare facility queried (Mechanized)	œ	) MK	N N	UMKMQ		0.76	0.76								
LINE SPLITT	LINE SPLITTING															
END	SPLITTING USER ORDERING-CENTRAL OFFICE BASED			-				1								
	Line Splitting - per line activation DLEC owned splitter		UEPSR UEPS		UREOS	0.61	000		9	0.7			, ,			
	Line Splitting - per line activation BS Towned - physical Line Splitting - per line activation BST owned - virtual		UEPSR UEPSB UEPSR UEPSB		UREBY	0.61	48.96 48.96	21.39	35.06	10.79			20.35	10.54	13.32	13.32
MAINTENAN	ENANCE OF SERVICE  NOTE: The Expedite charge will be maintained commensurate with BellSouth's FCC No. 1 Tariff.	3ellSouth	1.	ction 13.3.	Section 13.3.1 as applicable	di										
	No Trouble Found - per 1/2 hour increments - Basic		1 1	$\left\  \cdot \right\ $			80.00	25.00								
	No Trouble Found - per 1/2 hour increments - Overtime			+			90.00	65.00								
UNBUNDLED	DEDICATED TRANSPORT						8									
INTE	INTEROFFICE CHANNEL - DEDICATED TRANSPORT Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade -			+	-	-	-									
	Per Mile per month		NTT/X	1L5XX	×	0.0054										
	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade - Facility Termination		XVTIV	2VT1V2	7/2	18.58	55.39	17.37	27.96	3.51			20.35	21.09		
	Interoffice Channel - Dedicated Transpor t- 2-Wire Voice Grade Rev Bat Per Mile per month		XVT12	1L5XX	×	0.0054										
	Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bat Facility Termination		XVT1U	U1TR2	72	18.58	55.39	17.37	27.96	3.51			20.35	21.09		
	Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade - Per Mile per month		XVTIU	1L5XX	×	0.0054										
	Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade - Facility Termination		XVTIU	4VTIU	44	24.09	37.87	26.02	30.78	13.07			15.08	15.08		
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile		ИТПХ	11 5XX	××	0.0174										
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility		XOTHI	111	HTDS	17 08	55.30	17 37	27 06	3 51			20 35	20.50		
	T. Commission												200	2014		

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Tennessee										- Control of the Cont		Attachment: 2 Exh A	. 2 Evh A		
											Svc Order	Svc Order	Incremental Incremental	Incremental	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interim	Zone BCS		nsoc			RATES (\$)			Submitted Elec per LSR	_	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'I		Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect			OSSF	OSS Rates (\$)		
	Interoffice Channel - Dedicated Transport - 64 kbps - per mile						First	Add'l	First	Add:I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	per month		U1TDX	11	1L5XX	0.0174										
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility Termination		U1TDX	5	U1TD6	17.98	55.39	17.37	27.96	3.51			20.35	25		
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		10T10	-	11.5XX	0.3562				3			6.02	51.03		
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination		1	= =	HTE4	2000.0	110 40	70 32	0.0	00.1						
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		5 1	) +	}	8	24.77	10.21	9:00	BB +			20.35	21.09		
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		2 2		ILSAA	5, 6	50					<u> </u>				
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		U1TS1	5 =	11.5XX	2.34	293.29	96.971	108.04	18:001			36.84	36.84		
7407			U1TS1	ה	U1TFS	849.30	395.29	176.56	109.04	105.91			36.84	36.84		
DARK TIBER	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - I oral Channel		200			27.05										
	Dark Fiber Fiber Strands, Per Route Mile or Fraction Thereof har month. Intereffice Change		700		L SDC	60.70										
	NRC Dark Fiber - Interoffice Channel		UDF, UDFCX		UDF14	79.74	1,121.00	153.19	580.26	357.17			20.35	10.54	13.32	13.32
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Loop		UDF, UDFCX		1L5DL	67.65										
VIRTUAL COLLOCATION	LLOCATION Virtual Collocation-2 Wire Cross Connects (Loop) for Line															
Splitting Buyeloki Coli Ockation	Splitting		UEPSR UEP	SB	VE1LS	0.57	11.62	9.90	10.38	8.66			19.99	19.99	19.99	19.99
TOIS ILL	Prince Collocation-2 Wire Cross Connects (Loop) for Line			Т												
ENHANCED E	ENHANCED EXTENDED LINK (EELs)		UEPSK UEP	SS SS	PE1LS	0.7905	11.62	06.6	10.38	8.66			19.99	19.99	19.99	19.99
NOTE	NOTE: The monthly recurring and non-recurring charges below will apply and the Switch-As-Is Ci	apply and	he Switch-As-Is Ch	narge will r	ot apply for	UNE combin	ations provision	ned as Ordir	arily Combin	harge will not apply for UNE combinations provisioned as ' Ordinarily Combined' Network Elements.	ements.					
2-WIR	E VOICE GRADE LOOP FOR USE IN A COMBINATION	ne non-rec	urring charges belt	ow will ap	ay for UNE CA	monations	provisioned as	s Currently C	ombined Net	work Elements				İ		
	2-Wire VG Loop (SL2) in Combination - Zone 1		1 UNCVX		UEAL2	16.56	108.76	35.47	72.94	10.86			20.35	21.09		
	2-Wire VG Loop (SL2) in Combination - Zone 3		3 UNCVX		UEAL2	28.28	108.76	35.47	72.94	10.86			20.35	21.09		
4-WIR	Voice Grade COCI - Per Month		UNCVX		91VG	0.91	5.70	4.42								
	4-Wire Analog Voice Grade Loop in Combination - Zone 1		1 UNCVX	30	AL4	24.70	108.76	35.47	72.94	10.86		+	20.35	21.09		
	4-Wire Analog Voice Grade Loop in Combination - Zone 2 4-Wire Analog Voice Grade Loop in Combination - Zone 3		2 CUNCVX	3 4	UEAL4	32.26	108.76	35.47	72.94	10.86			20.35	21.09		
	Voice Grade COCI in combination - per month		UNCVX	10	11VG	0.91	5.70	4.45	12.34	10.90			20.35	21.09	Ī	
4-WiR	A Wire Sekhar Digital Code Long in Combination		- INCOA		200	4	9									
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2		2 UNCDX	키	UDLS6	31.10	108.76	35.47	72.94	10.86			20.35	21.09		
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		П	J)	UDLS6	53.11	108.76	35.47	72.94	10.86			20.35	21.09		
4-WIR	OCU-DP COCI (data) per month (2.4-64kbs)  4-WIRE 64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION		UNCDX	=	10100	0.91	5.70	4.42								
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		П	5	UDL64	31.10	108.76	35.47	72.94	10.86			20.35	21.09		
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2		3 UNCDX	5 5	164	53 11	108.76	35.47	72.94	10.86			20.35	21.09		
	OCU-DP COCI (data) - in combination - per month (2.4-64kbs)			9	1100	0.91	5.70	4.42	16.31	00.00			20.33	51.09		
2-WIR	RE ISDN LOOP FOR USE IN COMBINATION		- INChi	7	20.04	6	01.00	1,10								
	2-Wire ISDN Loop in Combination - Zone 2		2 UNCNX	5 5	U1L2X	29.02	108.76	35.47	72.94	10.86			20.35	21.09		
	2-Wire ISDN Loop in Combination - Zone 3		П	5	U1L2X	37.95	108.76	35.47	72.94	10.86			20.35	21.09		
4-WIR	4-WIRE DS1 DIGITAL LOOP FOR USE IN A COMBINATION		ONCON	š	O1CA	3.24	5.70	4.45								
	g											-				

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Controlled   Con	Nonrecuring First First Ann First An	ES (\$)	Svc Order Submitted Elec	Svc Order Submitted	Incremental Charge -	=
NACIAL   N	Nonrecuring First 7.73 228.40		per LSR	Manually N per LSR	Manual Svc Order vs. Electronic-	
NACJA   NACJ	First 228.40	]		1st	ıt Add'l	Disc 1st Disc Add
UNCOX	228.40		Disconnect	MAMOS	OSS Rates (\$)	14400
UNCYX	220.40		88	NO NO NO NO NO NO NO NO NO NO NO NO NO N	5	SOMAN
UNCYX         USLXX         98.59         228.40         161.74           UNCYX         11.5X         0.0174         79.83         44.08           UNCYX         11.5XX         0.0174         79.83         44.08           UNCYX         11.5XX         0.0174         79.83         44.08           UNCYX         11.5XX         0.3562         79.83         44.08           UNCYX         11.5XX         0.3562         171.24         113.12           UNCXX         11.5XX         0.3562         171.24         113.12           UNCXX         11.5XX         0.3562         171.24         113.12           UNCXX         11.5XX         0.3562         171.24         113.12           UNCXX         11.5XX         0.3562         171.24         113.12           UNCXX         11.5XX         0.3562         171.24         113.12           UNCXX         11.5XX         0.3662         171.24         113.12           UNCXX         U1TF5         844.36         171.24         113.12           UNCXX         U1TF5         844.37         162.76         35.47           UNCXX         U1CXX         U1CXX         0.0174         108.76	7707		24.88			
UNCVX         ULTVZ         21.79         79.83         44.08           UNCVX         ULTVZ         21.79         79.83         44.08           UNCVX         ULTVZ         21.79         79.83         44.08           UNCVX         ULTVX         0.0174         79.83         44.08           UNCX         ULTF1         77.86         171.24         113.12           UNCX         ULTF3         864.97         482.01         153.81           UNCX         ULTF5         849.30         482.01         153.81           UNCX         ULTF5         849.30         482.01         153.81           UNCX         ULTF5         849.30         482.01         153.81           UNCX         ULTF5         849.30         482.01         153.81           UNCX         ULTF5         849.30         482.01         153.81           UNCX         ULTF5         849.30         482.01         153.81           UNCX         ULTF5         849.30         482.01         153.81           UNCX         ULTF6         31.10         108.76         35.47           UNCX         ULTF6         31.10         108.76         35.47	228.40		24.88		20.35 21.09	
UNCVX         11.5XX         0.0174         79.83         44.08           UNCVX         U1TV2         21.79         79.83         44.08           UNCVX         U1TV4         27.30         79.83         44.08           UNCX         U1TV4         27.30         79.83         44.08           UNCX         U1TV4         27.30         79.83         44.08           UNCX         U1TV4         27.30         79.83         44.08           UNCX         U1TF5         849.30         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         UNCX         U1TF5         849.30         482.01         153.81           UNCX         UNCX         U1TF5         849.30         44.06         86.47           UNCX         U1TD5         21.19         79.83         44.06           UNCX         U1TD5         21.19         79.83         44	5.70					
UNCVX         LL5XX         0.0174         79.83         44.08           UNCVX         LL5XX         0.0174         79.83         44.08           UNCVX         LL5XX         0.0174         7.9.83         44.08           UNCXX         U1TV4         27.30         79.83         44.08           UNCXX         U1TF1         77.86         171.24         113.12           UNC3X         U1TF3         854.97         482.01         153.81           UNC3X         U1TF5         849.30         482.01         153.81           UNC3X         U1TF5         849.30         482.01         153.81           UNC5X         U1TF5         849.30         482.01         153.81           UNC5X         U1TF5         849.30         482.01         153.81           UNC5X         U1TF5         849.30         482.01         153.81           UNC5X         U1TF5         849.30         482.01         153.81           UNC5X         U1TF6         53.11         108.76         35.47           UNC5X         U1TF6         31.10         108.76         35.47           UNC5X         U1TF6         31.10         108.76         35.47						
UNCXX         U1TV2         21.79         79.83         44.08           UNCXX         1L5XX         0.0174         79.83         44.08           UNCXX         U1TV4         27.30         79.83         44.08           UNCXX         U1TF1         77.86         171.24         113.12           UNCXX         U1TF3         854.97         482.01         153.81           UNC3X         U1TF3         854.97         482.01         153.81           UNCSX         U1TF5         849.30         482.01         153.81           UNCSX         U1TF5         849.30         482.01         153.81           UNCSX         U1TF5         849.30         482.01         153.81           UNCSX         U1TF5         849.30         482.01         153.81           UNCSX         U1TF5         849.30         482.01         153.81           UNCDX         UDL56         35.11         108.76         35.47           UNCDX         U1TD5         21.19         79.83         44.08           PORDX         U1TD6         31.10         108.76         35.47           UNCDX         U1TD6         31.10         108.76         35.47 <tr< td=""><td>0.0174</td><td></td><td></td><td></td><td></td><td></td></tr<>	0.0174					
UNCX         U1TVZ         21.79         79.83         44.08           UNCX         1L5X         0.0174         79.83         44.08           UNCX         U1TV4         27.30         79.83         44.08           UNCX         U1TF1         77.86         171.24         113.12           UNCX         U1TF3         854.97         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         UDL56         31.10         108.76         35.47           UNCX         U1TD5         21.19         79.83         44.08           PPORT         UNCDX         UDL64         33.11         108.76         35.47           UNCX         U1TD6         21.19         79.83         44.08           PPORT         UNCX         U1TD6         21.19         79.83         44.08           UNCX         U1TD6         21.19         79.83         44.0						
UNCX         1L5X         0.0174         4.08           UNCX         U1TV4         27.30         79.83         44.08           UNCX         U1TF1         77.86         171.24         113.12           UNCX         U1TF1         77.86         171.24         113.12           UNCX         U1TF3         854.97         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         U1TF5         849.30         482.01         153.81           UNCX         UDL56         53.11         108.76         35.47           UNCX         U1TD5         21.19         79.83         44.08           PORT         UNCX         U1TD5         21.19         79.83         44.08           PORT         UNCX         U1TD6         21.19         79.83         44.08           INCX         U1TD6         21.19         79.83         44.08           INCX         U1TD6         21.19         79.83         44.08	79 79	80	31.00		20.35 21.09	
Interoffice Transport - 4-wire VG - Decicated - Facility   UNCXX	0.0174					
Interoffice Transport - Declarate - USA						
Interoffice Transport - Declarated - DST combination - Per Mile			31.00		20.35 21.09	
Interoffice Transport - Dedicated - DSI combination - Facility   UNCIX   UTTF1   77.96   171.24   113.12     Interoffice Transport - Dedicated - DSI combination - Per Mile   UNCIX   ULTSX   1L5X   2.34     Interoffice Transport - Dedicated - DSI - Dedicated - DSI - Dedicated - DSI - Dedicated - DSI - Dedicated - DSI - Dedicated - DSI - Dedicated - DSI - DEDICATED - DEDICATED - DEDICATED - DEGICATE	13562					
Interoffice Transport Pedicated - DS3 - Facility Termination per mininteroffice Transport - Dedicated - DS3 - Cantination per mininteroffice Transport - Dedicated - DS3 - Cantination per mininteroffice Transport - Dedicated - DS3 - Facility Termination per mininteroffice Transport - Dedicated - STS-1 combination - Per Mile   UNCSX						
Interoffice Transport - Declarated - DSS combination - Per Mile   UNC3X			30.90		20.35 21.09	
Per Month						
Intercribe transport - Declarate - Dust - State	2.34					
Interoffice Transport - Dedicated - STS-1 combination - Per Mile   UNCSX   1L5XX   2.34   Interoffice Transport - Dedicated - STS-1 combination - Per Mile   UNCSX   1L5XX   1L5XX   2.34   Interoffice Transport - Dedicated - STS-1 combination - Per Mile   UNCSX   UTTPS   849.30   482.01   153.81   Interoffice Transport - Dedicated - STS-1 combination - Zone 2   2 UNCDX   UDLS6   33.10   108.76   35.47   Interoffice Transport - Dedicated - 4-wire 56 kbps Local Loop in combination - Zone 2   3 UNCDX   UDLS6   53.11   108.76   35.47   Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Zone 2   3 UNCDX   UDLS6   53.11   108.76   35.47   Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Zone 2   3 UNCDX   UDLS6   33.10   108.76   35.47   Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Zone 2   3 UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Zone 2   3 UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Zone 2   3 UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Zone 2   2 UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Zone 2   2 UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Zone 2   2 UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - Per Mile per month   UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - Per Mile per month   UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - Per Mile per month   UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - Per Mile per month   UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - Per Mile per month   UNCDX   UDLS6   33.11   108.76   35.47   Interoffice Transport - Dedicated - Per Mile per month   UNCDX   UDLS6   33.11	482		25.42		26.84	
NCSX         1L5XX         2.34         153.81           NCSX         U1TFS         849.30         482.01         153.81           NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         40.61         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UJTD5         21.19         79.83         44.06           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         UTD6         53.11         108.76         35.47           NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         35.11         108.76         35.47           NCDX         UDL56         35.11         108.76         35.47           NCDX         UDL56		5	2			
NCDX UDL56 31.10 108.76 35.47 NCDX UDL56 33.11 108.76 35.47 NCDX UDL56 33.11 108.76 35.47 NCDX UDL56 33.11 108.76 35.47 NCDX UDL64 31.10 108.76 35.47 NCDX UDL64 31.10 108.76 35.47 NCDX UDL64 31.10 108.76 35.47 NCDX UDL64 31.10 108.76 35.47 NCDX UDL64 53.11 108.76 35.47 NCDX UDL64 53.11 108.76 35.47 NCDX UDL56 31.10 108.76 35.47 NCDX UDL56 31.10 108.76 35.47 NCDX UDL56 31.10 108.76 35.47 NCDX UDL56 31.10 108.76 35.47 NCDX UDL56 31.10 108.76 35.47 NCDX UDL56 33.11 108.76 35.47 NCDX U	234					
NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         40.61         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         U1TD5         21.19         79.83         44.08           NCDX         UDL64         31.10         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         35.11         108.76         35.47           NCDX         UDL56         35.11         108.76         35.47           NCDX         UDL56         30.174         35.47         35.47           NCDX						
NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         40.61         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UTDD5         21.19         79.83         44.08           NCDX         UDL64         31.10         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         UTD64         53.11         108.76         35.47           NCDX         UTD64         53.11         108.76         35.47           NCDX         UTD64         53.11         108.76         35.47           NCDX         UTD66         21.19         79.83         44.08           NCDX         UDL56         30.17         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX			35.43		36.84 36.84	
NCDX         UDL56         40.61         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         ULTDS         21.19         79.83         44.06           NCDX         UDL64         31.10         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         UTD6         53.11         108.76         35.47           NCDX         UTD6         21.19         79.83         44.08           NCDX         UTD6         31.10         108.76         35.47           NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         35.11         108.76         35.47           NCDX	l		10.86		1	
NCDX         UDL56         53.11         108.76         35.47           NCDX         1L5XX         0.0174         79.83         44.08           NCDX         UDL64         31.10         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         UTD6         21.19         79.83         44.08           NCDX         UTD6         31.10         108.76         35.47           NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47			10.86			
NCDX         1L5XX         0.0174           NCDX         U1TD5         21.19         79.83         44.08           NCDX         UDL64         31.10         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         U1TD6         21.19         79.83         44.08           NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         40.61         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47	_		10.86			
NCDX         U1TD5         21.19         79.83         44.08           NCDX         UDL64         31.10         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         40.61         108.76         35.47           NCDX         UDL64         53.11         108.76         35.47           NCDX         U1TD6         21.19         79.83         44.06           NCDX         UDL56         31.10         108.76         35.47           NCDX         UDL56         40.61         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47           NCDX         UDL56         53.11         108.76         35.47	0.0174					
NCDX UDL64 31.10 108.76 35.47 NCDX UDL64 40.61 108.76 35.47 NCDX UDL64 53.11 108.76 35.47 NCDX UDL64 53.11 108.76 35.47 NCDX UTL6X 0.0174 108.76 35.47 NCDX UDL56 31.10 108.76 35.47 NCDX UDL56 53.11 108.76 35.47 NCDX UDL56 53.11 108.76 35.47 NCDX UDL56 53.11 108.76 35.47 NCDX UDL56 53.11 108.76 35.47 NCDX UDL56 53.11 108.76 35.47 NCDX UDL56 53.11 108.76 35.47 NCDX UDL56 53.11 108.76 35.47 NCDX UDL56 53.11 108.76 35.47			31.00		20 35	
UNCOX         UDL64         31.10         108.76         35.47           UNCDX         UDL64         40.61         108.76         35.47           UNCDX         UDL64         40.61         108.76         35.47           UNCDX         U1L5X         0.0174         79.83         44.06           UNCDX         UDL56         31.10         108.76         35.47           UNCDX         UDL56         40.61         108.76         35.47           UNCDX         UDL56         40.61         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47						
UNCDX UDL56 53.11 108.76 35.47 UNCDX UDL56 21.19 79.83 44.08 UNCDX UDL56 31.10 108.76 35.47 UNCDX UDL56 31.10 108.76 35.47 UNCDX UDL56 53.11 108.76 35.47 UNCDX UDL56 53.11 108.76 35.47 UNCDX UDL56 0.0174			10.86			
UNCDX         1L5XX         0.0174         79.83         44.08           UNCDX         U1TD6         21.19         79.83         44.08           UNCDX         UDL56         31.10         108.76         35.47           UNCDX         UDL56         40.61         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47           UNCDX         1L5XX         0.0174         35.47			10.86			
UNCDX         U1TD6         21.19         79.83         44.08           UNCDX         UDL56         31.10         108.76         35.47           UNCDX         UDL56         40.61         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47	0.0474					
UNCDX         U1TD6         21.19         79.83         44.08           UNCDX         UDL56         31.10         108.76         35.47           UNCDX         UDL56         40.61         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47	_					
UNCDX         UDL56         31.10         108.76         35.47           UNCDX         UDL56         40.61         108.76         35.47           UNCDX         UDL56         53.11         108.76         35.47           UNCDX         LL5X         0.0174         35.47			31.00		20.35 21.09	
2 2 UNCDX UDL56 40.61 108.76 35.47  Per Mile per UNCDX UDL56 53.11 108.76 35.47  UNCDX 1L5XX 0.0174			10.86	1	+	
3         UNCDX         UDLS6         53.11         108.76         35.47           Per Mile per         UNCDX         1L5XX         0.0174			10.86			
se so kops interoffice Transport - Dedicated - Fer Mile per UNCDX 1L5XX 1L5XX 56 kbbs Interoffice Transport - Dedicated - Facility			10.86			
4-wire 56 kbps Interoffice Transport - Dedicated - Facility	0.0174					
LINCDY THATTHE 24.40 70.00			3			
INTEROFFICE TRANSPORT			31.00		20.35 21.09	
4 wite 64 kpgs Local Loop in combination - Zono 1 UNCDX UDL64 3110 103.76 35.47 729.44 1 using 64 kpgs Local Loop in combination - Zono 1 UNCDX UDL64 3110 103.76 35.47 729.44 1 using 64 kpgs Local Loop in combination Zono 2			10.86			
UNCDX UDIE4 40.51 108.76 35.47			10.86			+

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Tennessee												Attachment: 2 Exh. A	t: 2 Exh. A		
CATEGORY	RATE EL EMENTS	Interim 2	Zone	BCS	oosn			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Incremental Charge - Charge - Manual Svc Order vs. Order vs. Electronic - Electronic - 1st Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect			SSO	OSS Rates (\$)		
	14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per		+				First	Add:	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	month  Aurite 64 khne Intereffice Transport Dedicated Exallity		5	UNCDX	1L5XX	0.0174										
	Termination per month		_ <u>5</u>	UNCDX	U1TD6	21.19	79.83	44.08	69.32	31.00			20.35	21.09		
DS1 DI	DS1 DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT		$  \cdot  $										2007	8.14		
	4-Wire DS1 Digital Loop in Combination - Zone 1			UNC1X	NSLXX	57.73	228.40	161.74	79.87	24.88						
	4-Wire DS1 Digital Loop in Combination - Zone z 4-Wire DS1 Digital Loop in Combination - Zone 3		5 = 7 *	UNCTX	USLXX I ISI XX	75.40		161.74	79.87	24.88						
	Interoffice Transport - Dedicated - DS1 combination - Per Mile		Г	250		60.00		1.10	19:01	00.47						
	Interoffice Transport - Dedicated - DS1 combination - Facility		5	UNCIA	TLOXX	0.3562										
חפים ביים	Termination per month DS2 DIGITAL 1 000 WITH PEDICATED DS2 INTERDEFICE TRANSPORT	10	5	UNC1X	U1TF1	77.86	171.24	113.12	70.07	30.90			20.35	21.09		
200	DS3 Local Loop in combination - per mile per month	4	5	UNC3X	1L5ND	9.19										
	DS3 Local Loop in combination - Facility Termination per month		_=	LINC3X	хавын	77 878	240.23	180.87	108.78	AE 24						
	Interoffice Transport - Dedicated - DS3 - Per Mile per month		5	UNC3X	1L5XX	2.34		200	2	17.01						
	Interoffice Transport - Dedicated - DS3 combination - Facility Termination per month		=	LINC3X	LINTE3	854 97	482.04	153.81	64.43	25.43			0 90	70 90		
STS-11	STS-1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT	SPORT			2	3	102.0	0.00	2	00.40			30.04	30.84		
	STS-1 Local Lolp in combination - per mile per month		5	UNCSX	1L5ND	9.19										
	STS-1 Local Loop in combination - Facility Termination per month		=	XSUNI	2	304 56	240.23	180.87	106 70	46.24						
	Interoffice Transport - Dedicated - STS-1 combination - per mile		5	NCSX	1 500	20.00		0.00	2	47074						
	Interoffice Transport - Dedicated - STS-1 combination - Facility		5	Y	200	4.24										
DDITIONAL	ADDITIONAL NETWORK FI FMENTS		5	UNCSX	U1TFS	849.30	482.01	153.81	64.43	35.43			36.84	36.84		
When	ised as a part of a currently combined facility, the non-recur	ng charges	do not	apply, but a Swite	ch As Is charg	e does apply										
Nonrec	sed as ordinarily combined network elements in All States, ti	Charne (On	rring ch	arges apply and t	he Switch As	ls Charge do	es not.									
	Nonrecurring Currently Combined Network Elements Switch -As- UNCCX, UNC3X, UNCX, UNC3X,		55:	NCVX, UNCDX, NC1X, UNC3X,												
Option	Optional Features & Functions:		5	UNCSA	חאכרני		52.73	24.62	9.12	9.12			53.73	24.62		
	Clear Channel Capability Extended Frame Option - per DS1	-	55	U1TD1, ULDD1,UNC1X	CCOEF		0.00	0.00	00:00	0.00						
	Clear Channel Capability Super FrameOption - per DS1		<u>5 5</u>	U1TD1, ULDD1,UNC1X	CCOSF		0.00	0.00	00:00	0.00						
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	_	55	ULDD1, U1TD1, UNC1X, USL	NRCCC		185.16	23.85	2.03	0.79			45.68	1.76		
1	C-bit Parity Option - Subsequent Activity - per DS3		55	U1TD3, ULDD3, UE3, UNC3X	NRCC3		219.46	7.68	0.7637	00:00			45.68	1.76		
E C	MOLITICEAERS DS1 to DS0 Channel System per month		- =	INC1X	MO3	77 08	105 76	14.40	20.0	72.0			2000	0		
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for a Local Loop		5 5	UDL	10100	1.82	6.07	4.66	t 0.0	41.7			70.35	S		
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for connection to a channelized DS1 Local Channel in the same SWC as collocation		Ċ	U1TUD	10100	1.82	6.07	4.66								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a Local Loop		_5	NDN	UC1CA	3.10	6.07	4.66								
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel in the same SWC as collocation		<u> </u>	U1TUB	UC1CA	3.10	6.07	4.66								
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for a Local Loop		_ 5	UEA	1D1VG	0.91	6.07	4.66								

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Tennessee							:					Attachment: 2 Exh. A	2 Exh. A		
CATEGORY	RATE ELEMENTS	Interim Zone	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	vc Order Svc Order II ubmitted Submitted Elec Manually N per LSR per LSR	Svc Order Svc Order Incremental Incremental Submitted Submitted Charge- Charge- Elec Manually Manual Svc Manual Svc per LSR per LSR Gleet vs. Order vs. Electronic Electronic 1st		Incremental Charge - Manual Svc Order vs. Electronic-Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
							Nonrecurring		Nonrecurring Disconnect	Disconnect			OSSR	OSS Rates (\$)		
						אפר	First	Add'I	First	Add"	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Voice Grade COCI - DS1 to DS0 Channel System - per month												1000	NO.	NC III	N T T T
	used for connection to a channelized DS1 Local Channel in the															
	same SWC as collocation			U1TUC	1D1VG	0.91	6.07	4.66								
	DS3 to DS1 Channel System per month		يــا	UNC3X	MQ3	222.98	156.02	49.41	17.12	6.77			20.35	08.0		
	STS-1 to DS1 Channel System per month		٦	UNCSX	MQ3	222.98	156.02	49.41	17.12	6.77			20.35	9.80		
	DS1 COCI used with Loop per month		١	USL	UC1D1	17.58	6.07	4.66								
	DS1 COCI (used for connection to a channelized DS1 Local															
	Channel in the same SWC as collocation) per month			U1TUA	UC1D1	17.58	6.07	4.66								
	DS1 COCI used with Interoffice Channel per month		1	U1TD1	UC1D1	17.58	6.07	4.66				-				
	DS3 Interface Unit (DS1 COCI) used with Local Channel per													-		
	month			ULDD1	UC1D1	17.58	6.07	4.66								
Note:	Note: Rates displaying an "" in Interim column are interim as a result of a Commission order.	ult of a Co	mmission	order												

UNBUNDLED	UNBUNDLED NETWORK ELEMENTS - Alabama												Attachment: 2 Ex. B	t: 2 Ex. B		
CATEGORY	RATE ELEMENTS	Interi Z	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order I Submitted Manually per LSR	Incremental Incremental Charge - Charge - Manual Svc Order vs. Order vs. Electronic Electronic Ist	+	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
		$\mid \mid$				Rec	Nonrecurring		Nonrecurring Disconnect	Disconnect			SSO	OSS Rates (\$)		
		$\dagger$	+				First	Add'I	First	Add:1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDLED	UNBUNDLED EXCHANGE ACCESS LOOP															
Z-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	IBLE LO	ğ							Ī						
	Z Wire Unbundled RUSL Loop including manual service inquiry & facility reservation - Zone 1		= ∃	۔	UHL2X	10.05	110.00	68.00	47.24	7.44						
	2 Wire Unbundled HDSL Loop including manual service inquiry 8 facility reservation - Zone 2		=		XC HII 2X	11 70	110.00	00 89	17.24	7 44						
	2 Wire Unbundled HDSL Loop including manual service inquiry		T		2	2 4	7	8 8	10.17							
	2 Wire word and the service inquiry and facility production 2 most and facility production 2				,	2 4	20.00	2 00.00	42.14							
	and recard reservation - Zone 1  2 Wire Unburdled HDSL Loop without manual service inquiry and facility reservation - Zone 2				UHI 2W	11 70	00.06	97.00	47.74	44. 7						
	2 Wire Unbundted HDSL Loop without manual service inquiry and facility reservation - Zone 3				Wic IHI	7		22.5	17.34	7 77						
4-WIRE	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE LO			1	2	90.00	00.76	47.14	#.						
	4 Wire Unbundled HDSL Loop including manual service Inquiry and facility reservation - Zone 1		_ ∃	ر ا	UHL4X	16.04	148.36	68.00	51.70	9.73						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 2		2 UHI		X7 HI	17.89	148 36	00 89	07.13	9 73						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3				UHL4X	17.54	148.36	0089	51.70	9 73						
	4-Wire Unbundled HDSL Loop without manual service inquiry				W. IT.		2	1	2	5						
	4-Wire Unbundled HDSL Loop without manual service inquiry		T			200	8	00.70	00	0.19						
	and facility reservation - Zone 2  4. Wire Unkundled HDSI I on without manual sension incurion		2 UHL	اً	UHL4W	17.89	94:00	92.00	51.70	9.73						
	and facility reservation - Zone 3		3 UHL	_	UHL4W	17.54	94.00	57.00	51.70	9.73						
4-WIRE	4-WIRE DS1 DIGITAL LOOP	$\dagger$	1		XX	04 03	77 77	167 54	04 70	14 74						
	4-Wire DS1 Digital Loop - Zone 2		2 USL	1	NSLXX	177.31	252.47	157.54	44.70	11.71						
LOVOVO HOR	4-Wire DS1 Digital Loop - Zone 3		3 USI	1	NSLXX	361.70	252.47	157.54	44.70	11.71						
	High Capacity Unbundled Local Loop - DS3 - Per Mile per	t	+													
	month High Consolty Habitadiad Long Long DC2 Excited	$\dagger$	UE3	3	1L5ND	9.64										
•	Termination per month		UE3	8	UE3PX	355.33										
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		מם	UDLSX	1L5ND	9.64										
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		ğ	UDLSX	UDLS1	367.80										
UNBUNDLED D	SELICE CHANNEL DEDICATED TRANSPORT		$\parallel$													
i	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per				3											
	Interoffice Channel - Dedicated Tranport - DS1 - Facility		5	ا	ILOAA	0.21										
	Termination Interoffice Channel - Dedicated Transport - DS3 - Per Mile ner	$\dagger$	5	U1TD1	UITF1	69.18										
-	merchine Charline - Dedicated Hansport - DSS - Per Mile per month		5	U1TD3	1L5XX	4.70						******				
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		<u> </u>	01ТD3	U1TF3	809.05										
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		E	IMTS1	11 5XX	4 70										
	Interoffice Channel - Dedicated Transport - STS-1 - Facility	+	5													
	Termination   craf Channal - Dedicated - 2-Wire Voice Grade		5	U1TS1	U1TFS	806.58										
	Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat	+	링크	DVX, OICCX	ULDR2	16.07										
	Local Channel - Dedicated - 4-Wire Voice Grade	$\parallel$	3	ULDVX, UNCVX	ULDV4	17.17										
	Local Channer - Dedicated - Dol - 2011e 1	1	100	DD1, UNC IA	ULUFI	41.12										

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	INDITATION OF WETTWOOK ELEMENTS Alabama												Attachment: 2 Ex. B	1:2 Ex. B		
ONDONDE	DONE WORN ELEMENIS - Madailla		-								Svc Order S	Svc Order 1	ncremental	<u>-</u>	Incremental	Incremental
													Charge -			Charge -
CATEGORY	RATE ELEMENTS	-=	Zone	BCS	nsoc			RATES (\$)					۷	٧	ζ.	Manual Svc Order vs.
		=											Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add't
						0	Nonrecurring		Nonrecurring Disconnect	Disconnect	1 1		SSO	OSS Rates (\$)		
			L			Nec	First	Add:I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Local Channel - Dedicated - DS1 - Zone 2		3 UL	ULDD1, UNC1X ULDD1, UNC1X	ULDF1	57.48										
			III	ULDD3, UNC3X	1L5NC	7.96										
	Local Channel - Dedicated - DS3 - Facility Termination			.DD3, UNC3X	ULDF3	479.02										
	Local Channel - Dedicated - STS-1- Per Mile per month		5 =	ULDS1, UNCSX	1L5NC	7.96										
ENHANCED E	EXTENDED LINK (EELs)		5	, 000	2											
NOTE	NOTE: The monthly recurring and non-recurring charges below will apply and the Switch-As-I	apply an	d the Sw	vitch-As-Is Charge	e will not app	s Charge will not apply for UNE combinations provisioned as 'Ordinarily Combined' Network Elements.	binations prov	visioned as ' Or	ed as 'Ordinarily Comb	bined' Network El	Elements.					
2-WIR	NOTE: The monthly recurring and the Switch-As-is Charge and not the hon-recurring charges 2-wire VOICE GRADE LOOP FOR USE IN A COMBINATION	-uou -u	- Bulling	cnarges below v	ill apply for t	INE COMBINATO	nis piovisione	8	pallion	ACIMOIN FIGURE	ė					
	2-Wire VG Loop (SL2) in Combination - Zone 1		5	UNCVX	UEAL2	16.54										
	2-Wire VG Loop (SL2) in Combination - Zone 2		5 =	NCVX	UEAL2	41 56										
	Voice Grade COCI - Per Month			UNCVX	1D1VG	0.61										
4-WIF	RE VOICE GRADE LOOP FOR USE IN A COMBINATION		H													
	4-Wire Analog Voice Grade Loop in Combination - Zone 1			UNCVX	UEAL4	29.14										
	4 Wire Analog Voice Grade Loop in Combination - Zone 2		5 5	NCVX	UEAL4	69 02										
	Voice Grade COCI in combination - per month		1	UNCVX	1D1VG	0.61						T				
4-WIF	4-WIRE 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION															
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1			UNCDX	UDL56	30.00										
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2	1	2 6	CNCDX	UDL56	41.34										
	GCLI-DP COCI (data) per month (2.4-64kbs)			NCDX	10100	1.29										
4-WIF	4-WIRE 64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION															
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1			UNCDX	UDL64	30.00						1				
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2		- 1	UNCDX	UDL64	41.34										
	A-Wire 64Kbps Digital Grade Loop in Combination - Zone 3		2	UNCDX	10100	1.29										
2.WIF	POCU-DE COCI (data) - III COMBINATION RE ISDN 1 DOP FOR USE IN COMBINATION			S CONTRACTOR OF THE CONTRACTOR	22											
	2-Wire ISDN Loop in Combination - Zone 1		<u>-</u>	NCNX	U1L2X	25.16										
	2-Wire ISDN Loop in Combination - Zone 2		ın z	UNCNX	U1L2X	37.78										
	2-Wire ISDN Loop in Combination - Zone 3			UNCNX	U1L2X	55.83									-	
4-WI	2-wire ISDN COCI (BRITE) - In combination - per month  4-wire DS1 DIGITAL LOOP FOR USE IN A COMBINATION		2	NO.	5	11.7										
	4-Wire DS1 Digital Loop in Combination - Zone 1			NC1X	NSLXX	94.93										
	4-Wire DS1 Digital Loop in Combination - Zone 2			UNC1X	USLXX	177.31										
	4-Wire DS1 Digital Loop in Combination - Zone 3			UNC1X	USLXX	361.70										
2 WIS	DS1 COCI in combination per month  white voice grane interpretice transport for lise in a combination	OMBINA	_	VICIN	ומרטט	0.4										
	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per		+													
	Month		7	UNCVX	1L5XX	0.01										
	Interoffice Transport - 2-wire VG - Dedicated - Facility Termination per month			UNCVX	U1TV2	24.30										
4 WII	RE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A C	OMBINA	NOL													
	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per Month			UNCVX	1L5XX	0.01										
	Interoffice Transport - 4-wire VG - Dedicated - Facility		=	XXXXII	1117/4	21.54										
DS1	DS1 INTEROFFICE TRANSPORT FOR COMBINATION		T													
	Interoffice Transport - Dedicated - DS1 combination - Per Mile			INC1X	11.5XX	0.21										
	Interoffice Transport - Dedicated - DS1 combination - Facility		+													
50	Termination per month		١	UNC1X	U1TF1	69.18										
2	Interesting transport - Dadicated - DS3 combination - Per Mile	ļ.,	1													
	Per Month		1	UNC3X	1L5XX	4.70										

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CNIGNI	LINBLINDI ED NETWORK EI EMENTS - Alabama										Attachment: 2 Ev B	+ 2 EV B		
GIABOINDE	LD MELLINE CELEBRATION - Managema	-								adea Cons	Attacrimen	_		- International
CATEGORY	RATEELEMENTS	-	Zone	nsoc		RATES (\$)			Submitted S Elec		Charge - Manual Svc	Charge - Charge - Manual Svc Manu	Charge - Manual Svc	Charge - Manual Svc
		E									Electronic-	Electronic-	Electronic- Disc 1st	Electronic- Disc Add'l
					Rec	Nonrecurring	Nonrecurring Disconnect	Disconnect	OHNOO	Nemos	SSO	OSS Rates (\$)	None of	1
	Interoffice Transport - Dedicated - DS3 - Facility Termination per month		UNC3X	U1TE3	809.05	io I	ž į	Pot	S S S S S S S S S S S S S S S S S S S	NO.	100	NY	NUMBER	NAMES
STS	STS-1 INTEROFFICE TRANSPORT FOR USE IN COMBINATION				00:000									
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile Per Month		UNCSX	1L5XX	4.70									
	Interoffice Transport - Dedicated - STS-1 combination - Facility		X	HATES	87 908									
IIM-4	4-WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	SPORT	VSONIO	2	00:000									
	4-wire 56 kbps Local Loop in combination - Zone 1		П	UDL56	30.00									
	4-wire 56 kbps Local Loop in combination - Zone 2		2 UNCDX	UDL56	41.34									
	+wire 30 kpls Local Loop in continuation - 20ths 3 Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Der Mills ner month			11 5XX	15.30									
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -													
4-Wi	LACILITY LETTINITION DEFITION DE MONTH 64 KRPS INTEROFFICE TRANSPORT AWIRE 64 KRPS DIGITAL EXTENDED LOOP WITH 64 KRPS INTEROFFICE TRANSPORT	FICE TR	UNCUX	67170	17.38									
	4-wire 64 kbps Looal Loop in Combination - Zone 1	2	1 UNCDX	UDL64	30.00									
	4-wire 64 kbps Lcoal Loop in Combination - Zone 2		2 UNCDX	UDL64	41.34									
	4-wire 64 kbps Loal Loop in Combination - Zone 3		1	UDL64	43.56									
	Per Mile per month		UNCDX	1L5XX	0.01									
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Excitiv Termination per month		NCDX	HITDE	17.39									
4-Wi	4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	E TRANSF	ORT											
	4-wire 56 kbps Local Loop in combination - Zone 1		1 UNCDX	UDL56	30.00								:	
	4-wire 56 kbps Local Loop in combination - Zone 2 4-wire 56 kbps Local Loop in combination - Zone 3		2 UNCDX	0DL56	43.56									
	4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per		П	3										
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility	_	YO YOU	1L3AA	0.0									
	Termination per month		UNCDX	U1TD5	17.39									
4-Wi	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	E TRANSI	ORT	1										
	4-wire 64 kbps Local Loop in combination - Zone 1		1 UNCDX	1000	30.00									
	4-wire 64 kbps Local Loop in combination - Zone 3		3 UNCDX	UDL64	43.56									
	14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per month		NCDX	11 5XX	0.01									
	4-wire 64 kbps Interoffice Transport - Dedicated - Facility Termination per month		NCDX	U1TD6	17.39									
DS1	DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT													
	4-Wire DS1 Digital Loop in Combination - Zone 1	1	- 1	NSLXX USLXX	94.93									
	4-Wire DS1 Digital Loop in Combination - Zone 3		3 UNC1X	USLXX	361.70									
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		i	1L5XX	0.21									
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month		×CNI	1117.	69 18									
DS3	DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPO	JRT												
	DS3 Local Loop in combination - per mile per month		UNC3X	1L5ND	11.08									
	DS3 Local Loop in combination - Facility Termination per month		UNC3X	UE3PX	408.63									
	Interoffice Transport - Dedicated - DS3 - Per Mile per month		UNC3X	1L5XX	4.70									
	Interoffice Transport - Dedicated - DS3 combination - Facility Termination per month		UNC3X	U1TF3	809.05									
STS	STS-1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT	NSPORT	XSCINI	41 5MD	41 OB					$\uparrow$				
	STS-1 Local Loop in combination - Facility Termination per		VSCONO	10.50	0.1									
-	month		UNCSX	UDLS1	422.98									

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Alabama											Attachmen	Attachment: 2 Ex. B		
										늘		ncremental Charge -		Incremental Charge -	Incremental Charge -
CATEGORY	RATE ELEMENTS	Interi	Zone BCS	nsoc	*****	RAT	RATES (\$)			Elec per LSR	Manually per LSR	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.	Manual Svc Order vs.
												Electronic- 1st	Electronic- Add'I	Electronic- Disc 1st	Electronic- Disc Add'l
					Ġ	Nonrecurring		Nonrecurring Disconnect	Disconnect			oss	OSS Rates (\$)		
					Kec	First Add'i	1.P	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - Dedicated - STS-1 combination - per mile per month		UNCSX	1L5XX	4.70										
	Interoffice Transport - Dedicated - STS-1 combination - Facility		X C	0 LF 71 1	000										
ADDITIONAL	ADDITIONAL NETWORK ELEMENTS		ONCOX	STILO	80.008										
When	When used as a part of a currently combined facility, the non-recurring charges do not apply, but a Switch As is charge does apply	ng char	les do not apply, but a	Switch As is c	harge does ap	oly.			:						
When	When used as ordinarily combined network elements in All States, the non-recurring charges apply and the Switch As is Charge does not	ne non-r	ecurring charges apply	and the Switch	As Is Charge	loes not.									
Nonra	Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each combination) Contonal Features & Functions:	Charge	One applies to each co	mbination)											
	Clear Channel Capability Extended Frame Option - per DS1	-	U1TD1, ULDD1,UNC1X	CCOEF		0:00	0:00	0.00	0.00						1
	Clear Channel Capability Super FrameOption - per DS1	_	U1TD1, ULDD1,UNC1X	CCOSF		00:00	0.00	0.00	00.00						
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	_	ULDD1, U1TD1, UNC1X, USL	NRCCC		184.85	23.81	1.99	0.7741						
	C-bit Parity Option - Subsequent Activity - per DS3		U1TD3, ULDD3, UE3, UNC3X	NRCC3		219.13	79.7	0.7355	0.00						
MULT	MULTIPLEXERS														
	DS1 to DS0 Channel System per month		UNC1X	MQ1	116.22										
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for a Local Loop		nor	10100	1.29										
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per														
•	month (2.4-64kbs) used for connection to a channelized DS1 Local Channel in the same SWC as collocation		GUTTU	10100	1 29										
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per		, di	2	F										
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per		200	200	77.7			l							
	month used for connection to a channelized DS1 Local Channel in the same SWC as collocation		U1TUB	UC1CA	2.77										
	Voice Grade COCI - DS1 to DS0 Channel System - per month		V L	10470	200										
	Voice Grade COCI - DS1 to DS0 Channel System - per month		C	2	0.0		-								
	used for connection to a channelized DS1 Local Channel in the same SWC as collocation		U1TUC	1D1VG	0.61								•		
	DS3 to DS1 Channel System per month		UNC3X	MQ3	191.05										
	STS-1 to DS1 Channel System per month		UNCSX	MQ3	191.05										
	DS1 COCI used with Loop per month		nsr	UC1D1	14.60										
	DS1 COCi (used for connection to a channelized DS1 Local Channel in the same SWC as collocation) per month		U1TUA	UC1D1	14 60					•					
	DS1 COCI used with Interoffice Channel per month		U1TD1	UC1D1	14.60										
	DS3 Interface Unit (DS1 COCI) used with Local Channel per month		100 IU	UC1D1	14.60										

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Florida											Attachment: 2 Ex. B	t: 2 Ex. B		
CATEGORY	RATE ELEMENTS	Interi Z	Zone BCS	nsoc			RATES (\$)			Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental I Charge - Manual Svc I Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
					Dog	Nonrec	Nonrecurring	Nonrecurring Disconnect	Disconnect			oss	Rates (\$)		
		<u> </u>				First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDLED	UNBUNDLED EXCHANGE ACCESS LOOP														
2-WIR	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LC	ď												
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 1		1 UHL	UHL2X	8.30	159.09	113.41	75.05	15.63						
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 2		Ξ.	XC IHI 1	11 80		113 41	75.05	1,63						
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility researation - Zone 3		1	2	6			20.00	3						
	2 Wiself Who will be a service inquiry and facility reconciling 2 and facility reconciling 3 and facil			OILES	16.00		11000	0.00	20.61						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		= - ~	CHESTA	11.80	134 40	80.00	60.04 60.64	9.12						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3		_	UHL2W	20.94		69 08	60.64	9.12						
4-WIR	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE LC	-												
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		1 UHL	UHL4X	12.49	193.31	138.98	77.15	12.61						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 2		2 UHL	UHL4X	17.76	193.31	138.98	77.15	12.61						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3		3 UHL	UH 4X	31.50		138 98	77 15	12.61						
	4-Wire Unbundled HDSL Loop without manual service inquiry			, AG	12.40		77 27	27.03	2.4						
	4-Wire Unbundled HDSL Loop without manual service inquiry			5	2.7		/+:0	04.74	11.22						
	and facility reservation - Zone 2  4-Wire Unbindled HDSL Loop without manual service included		2 UHL	UHL4W	17.76	168.62	115.47	62.74	11.22						
	and facility reservation - Zone 3		3 UHL	UHL4W	31.50	168.62	115.47	62.74	11.22						
4-WIR	E DS1 DIGITAL LOOP  4-Wire DS1 Digital Loop - Zone 1	1	100	× 191	01.26			64.00	27.07		l				
	4-Wire DS1 Digital Loop - Zone 2		2 USL	XXTSN	115.62	313.75	181.48	61.22	13.53					E.	
TO HOLD	4-Wire DS1 Digital Loop - Zone 3		$\vdash$	USLXX	205.15			61.22	13.53						
28.42	High Capacity Unbundled Local Loop - DS3 - Per Mile per														
	month High Capacity Unbundled Local Loop - DS3 - Facility		UE3	1L5ND	12.56										
	Termination per month		UE3	UE3PX	444.91										
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		UDLSX	1L5ND	12.56										
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		UDLSX	UDLS1	490 59										
UNBUNDLED	UNBUNDLED DEDICATED TRANSPORT														
N E	INTEROFFICE CHANNEL - DEDICATED TRANSPORT Interoffice Channel - Dedicated Channel - DS1 - Per Mile per														
	month		U1TD1	1L5XX	0.21										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility  Termination		U1TD1	U1TF1	101.71										
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		U1TD3	11 5XX	4 45										
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		UITD3	UMTE3	1231 65										
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per		12751	1 5 XX	4.45										
	Interoffice Channel - Dedicated Transport - STS-1 - Facility														
	Local Channel - Dedicated - 2-Wire Voice Grade - Zone 1		1 ULDVX, UNCVX		22.61										-
	Local Channel - Dedicated - 2-Wire Voice Grade - Zone 2		2 ULDVX, UNCVX	ULDV2	32.13										
	Local Channel - Dedicated - Z-Wife Voice Grade - Zone 3		SIDLUVA, UNCVX		57.02										

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UNBUNDLED	UNBUNDLED NETWORK ELEMENTS - Florida										Attachmer	Attachment: 2 Ex. B		
i i		Interi							Svc Order Submitted Elec	Svc Order Submitted Manually	incremental Charge - Manual Svc	incremental Incremental Charge - Charge - Manual Svc Manual Svc	Incremental Charge • Manual Svc	Incremental Charge · Manual Svc
2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	KAIE ELEMENIS	E	Zone	S S S S S S S S S S S S S S S S S S S	oso		RATES (\$)		per LSR	per LSR	Order vs. Electronic- 1st	Order vs. Electronic- Add'I	Order vs. Electronic- Disc 1st	Order vs. Electronic- Disc Add'I
					İ	Rec	nrecuri	rring Dis			SSO	OSS Rates (\$)		
	Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat						First Add'	First Add'	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Zone 1 Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat		길	ULDVX	ULDR2	22.61								
	Zone 2		2 ULDVX	XX	ULDR2	32.13								
	Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat Zone 3		3 OF DAX	XX	CHO III	57.02								
	Local Channel - Dedicated - 4-Wire Voice Grade - Zone 1		1 ULC	VX, UNCVX	ULDV4	23.52								
	Local Channel - Dedicated - 4-Wire Voice Grade - Zone 2		2 ULC	VX, UNCVX	ULDV4	33.42								
	Local Channel - Dedicated - T-Wile Voice Glade - Zone 3		100	DT, UNC1X	ULDF1	98.29								
	Local Channel - Dedicated - DS1 - Zone 2		2 ULC	DD1, UNC1X	ULDF1	59.63								
	Local Channel - Dedicated - DS1 - Zone 3 Local Channel - Dedicated - DS3 - Per Mile ner month		3	DD1, UNC1X	ULDF1	105.80								
	ocal Channel - Dedicated - DS3 - Facility Termination		OLE	D3, UNC3X	ULDF3	611.70								
	Local Channel - Dedicated - STS-1- Per Mile per month local Channel - Dedicated - STS-1 - Facility Termination			ULDS1, UNCSX	1L5NC	9.78								
ENHANCED EX	ENHANCED EXTENDED LINK (EELs)		10	Joi, UNCOA	OLUTS	021.79								
NOTE: 1	NOTE: The monthly recurring and non-recurring charges below will apply and the Switch-As-Is	pply and	d the Swi	tch-As-Is Charge	will not appl	y for UNE com	binations provisioned as '	Charge will not apply for UNE combinations provisioned as ' Ordinarily Combined' Network Elements.	k Elements.					
NOTE:	he monthly recurring and the Switch-As-Is Charge and not the	e non-re	ecurring o	harges below w	III apply for U	NE combination	ins provisioned as ' Curren	tly Combined' Network Eleme	ints.					
7	2-Wire VG Loop (SL2) in Combination - Zone 1	T	<u>2</u>	XXC	UEAL2	14.08								
	2-Wire VG Loop (SL2) in Combination - Zone 2		2 UN	XX	UEAL2	20.01								
	2-Wire VG Loop (SL2) in Combination - Zone 3	1	Š N	XXC	UEAL2	35.50								
4-WIRE	4-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION		5	CINCVA	וחועם	R.								
	4-Wire Analog Voice Grade Loop in Combination - Zone 1		П	UNCVX	UEAL4	21.72								
	4-Wire Analog Voice Grade Loop in Combination - Zone 2  4-Wire Analog Voice Grade Loop in Combination - Zone 3		Ž 2	CNCVX	UEAL4	30.87								
	Voice Grade COCI in combination - per month	t	1	UNCVX	1D1VG	1.59								
4-WIRE	4-WIRE 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION													
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1			UNCDX	95700	25.53								
	4-Wire 56Khps Digital Grade Loop in Combination - Zone 2 4-Wire 56Khps Digital Grade Loop in Combination - Zone 3	İ	2 6	UNCDX	UDI 56	36.29								
	OCU-DP COCI (data) per month (2.4-64kbs)		Т	UNCDX	10100	2.42								
4-WIRE	64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION													
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1	1	n c	UNCDX	101.64 101.64	25.53								
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3	T	1	UNCDX	UDL64	64.39								
	OCU-DP COCI (data) - in combination - per month (2.4-64kbs)			SDX	10100	2.42								
2-WIRE	ISDN LOOP FOR USE IN COMBINATION	1	- 1	NA.	76 141	77 77								
	2-Wire ISDN Loop in Combination - Zone 2	T	5 S	UNCNX	U1L2X	31.51								
	2-Wire ISDN Loop in Combination - Zone 3			UNCNX	U1L2X	55.91								
4-WIRE	4-WIRE DS1 DIGITAL 1 OOP FOR USE IN A COMBINATION		Š	UNCNX	UC1CA	4.21								
	4-Wire DS1 Digital Loop in Combination - Zone 1		5	UNC1X	NSLXX	81.35								
	4-Wire DS1 Digital Loop in Combination - Zone 2		П	UNC1X	NSLXX	115.62								
	4-Wire DS1 Digital Loop in Combination - Zone 3		- 1	UNC1X	USLXX	205.15								
2 WIRE	2 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MBINAT	- 1	<u>&lt;</u>		13.62								
	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per		$\overline{}$			-								
	Month		Š	UNCVX	1L5XX	0.01								
	Interorice Transport - Z-wire vo - Dedicated - Facility Termination per month		-	UNCVX	U1TV2	29.12								
4 WIRE	4 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MBINAT	NO.											
	Month		Š	UNCVX	1L5XX	0.01								
	Interoffice Transport - 4-wire VG - Dedicated - Facility Termination per month		2	X/JNI	N. F. 11	26.07								
	יייייייייייייייייייייייייייייייייייייי		5	< <u>&gt;</u>	***	10.01								

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Florida			-								$\rightarrow$				
CATEGORY	RATE ELEMENTS	Interi 2	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order II Submitted Manually N per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc N Order vs. Electronic- Add'I	Incremental I Charge - Manual Svc / Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
			$\parallel$			Rec	Nonrec	Nonrecurring	Nonrecurring Disconnect	Disconnect			OSS Rates (\$)	Rates (\$)		
DS1 IN	DS1 INTEROFFICE TRANSPORT FOR COMBINATION		-				FILEST	Addi	FIFST	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		UNC1X		11.5XX	0.21										
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month				11154	100										
DS3 IA	DS3 INTEROFFICE TRANSPORT FOR USE IN A COMBINATION		<u> </u>			7.101										
	Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		CINC3X		1L5XX	4.45										
	Interoffice Transport - Dedicated - DS3 - Facility Termination permonth		UNC3X		U1TE3	1231.65										
STS-1	7=r															
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile Per Month		N N	UNCSX	1L5XX	4.45										
	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month		UNCSX		UITES	1214.40										
4-WiR	4-WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	SPORT				4										
	4-wire 56 kbps Local Loop in combination - Zone 1				UDL56	25.53										
	4-wire 56 kbps Local Loop in combination - Zone 2		3 6		UDL56	64.39										
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Per Mile per month		XUONI		11 5XX	100										
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -		5		1700	200										
	Facility Termination per month   UNCDX	101	NO CO		U1TD5	21.21										
4-WIKE	Assire 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROP	12	ANSPOR		IDI 64	25.53										
	4-wire 64 kbps Loal Loop in Combination - Zone 2	İ	2 UNCDX		UDI 64	36.29									Ī	Ī
	4-wire 64 kbps Looal Loop in Combination - Zone 3				UDL64	64.39										
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Per Mile per month		XCON		11.5xx	0.01										
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -															
4 WIDE	Facility Termination per month  E & KBS DIGITAL EXTENDED LOOP WITH DS. INTEROFFICE TRANSPOP	TDANG		UNCDX	U1TD6	21.21										
	4-wire 56 kbbs Local Loop in combination - Zone 1	2	- N		UDL56	25.53										
	4-wire 56 kbps Local Loop in combination - Zone 2		2 UNCDX		UDL56	36.29										
	4-wire 56 kbps Local Loop in combination - Zone 3		ž S		UDL56	64.39										
	4-wiree 56 kbps interoffice Transport - Dedicated - Per Mile per month		ONCDX		1L5XX	0.01								•		
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility		1	INCDA	3011	5										
4-WIR	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	E TRANS	PORT		3	17:17						Ì				
	4-wire 64 kbps Local Loop in combination - Zone 1		1 N		UDL64	25.53		•								
	4-wire 64 kbps Local Loop in combination - Zone 2 4-wire 64 kbps Local Loop in combination - Zone 3		3 UNCDX		UDL64	36.29										
	14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per				11 5XX	100										
	4-wire 64 kbps Interoffice Transport - Dedicated - Facility		5		יבו	e e										
	Termination per month		Š	UNCDX	U1TD6	21.21										
DSJ	DS1 DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT  4-Wire DS1 Digital Loop in Combination - Zone 1		1 UNC1X		XXTSD	81.35										
	4-Wire DS1 Digital Loop in Combination - Zone 2		2 UNI		NSLXX	115.62										
	4-Wire DS1 Digital Loop in Combination - Zone 3		H		NSLXX	205.15										
	Interoffice Transport - Dedicated - DS1 combination - Per Mile Der month		Ž	UNC1X	1L5XX	0.21										
	Interoffice Transport - Dedicated - DS1 combination - Facility															
DS3 E	Termination per month   Termination per month   DEST INTEROFFICE TRANSPORT	Ή	Š	UNC1X	U1TF1	101.71										
	DS3 Local Loop in combination - per mile per month		Ś	UNC3X	1L5ND	14.44										
	DS3 Local Loop in combination - Facility Termination per month		ž	UNC3X	UE3PX	511.65										

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Florida											Attachme	Attachment: 2 Ex. B		
CATEGORY	RATE ELEMENTS	Interi m	Zone B	BCS	nsoc		RATES (\$)	(\$)		Submitted Submitted Elec per LSR	Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR		Charge - Cha	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrecurring	H	Nonrecurring Disconnect	1; COMED	NAMOS	SSO	OSS Rates (\$)	Avnos	3
	Interoffice Transport - Dedicated - DS3 - Per Mile per month		UNC3X		1L5XX	4.45	98	ł		SOME	SOMAN	SOMAIN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - Dedicated - DS3 combination - Facility		>		17 17 10 1	1001									
STS-1	STS-1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT	SPORT	UNCSA	+	2	1231.65		-							
	STS-1 Local Lolp in combination - per mile per month		UNCSX	*	1L5ND	14.44									
	STS-1 Local Loop in combination - Facility Termination per month		UNCSX		UDLS1	564.18									
	Interoffice Transport - Dedicated - STS-1 combination - per mile per month		UNCSX		11.5XX	4.45									
	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month		UNCSX		U1TES	1214 40									
ADDITIONAL	ADDITIONAL NETWORK ELEMENTS When used as a set of a currently combined facility the new recurrent character do not easily but a Suitab As Is absent does make		and ton ob so.	and a	100	Viana poop one									
When	THE PROPERTY OF THE PROPERTY O	he non-r	ecurring charge	y, but a swi	the Switch A	is is Charge does not.				-					
Nonre	Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each combination)	Charge	One applies to	each combir	ation)										
Option	Optional Features & Functions:														
	Clear Channel Capability Extended Frame Option - per DS1	-	U1TD1, ULDD1,UNC1X	INC1X	CCOEF	)	0.00	0.00	0.00	00.00					
	Clear Channel Capability Super FrameOption - per DS1	-	U1TD1, ULDD1,UNC1X	INC1X	CCOSF		0.00	0.00	0.00	00					
	Olear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	-	ULDD1, U1TD1, UNC1X, USL		NRCCC	85		23.82		08					
	Chit Parity Ontion , Subsequent Articity , nor DS3		U1TD3, ULDD3,		NDCC3	33				000					
MULT	MULTIPLEXERS		5,		3	117	200			3					
	DS1 to DS0 Channel System per month		UNC1X	_	MQ1	168.79									
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for a Local Local		- Tan		10100	2.42									
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for connection to a channelized DS1		E		0070	0 40									
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a Local Loop		NOO		UC1CA	4.21								İ	
:	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel in the same SWC as collocation		U1TUB		A C1C)	4.21									
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for a Local Loop		UEA	-	1D1VG	1.59									
	Voice Grade COCI - DS1 to DS0 Channel System - per month														
	same SWC as collocation		U1TUC	-	1D1VG	1.59									
	DS3 to DS1 Channel System per month		UNC3X	2	MQ3	242.87									
	STS-1 to DS1 Channel System per month DS1 COCI used with Loop per month		ONCSX		MQ3	242.87									
	DS1 COCI (used for connection to a channelized DS1 Local														
	Channel in the same SWC as collocation) per month DS1 COCI used with Interoffice Channel per month		U1TUA		10101	15.82									
	DS3 Interface Unit (DS1 COCI) used with Local Channel per														
	month		INCODA		UC1D1	15.82		_		_	_				

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UNBUND	UNBUNDLED NETWORK ELEMENTS - Georgia											Attachment: 2 Fv B	+2 FV B		
										Svc Order	Svc Order	Incremental	10	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interi	Zone BCS	nsoc			RATES (\$)			Submitted Elec per LSR	Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic-		Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'I
					0	Nonrec	Nonrecurring	Nonrecurring Disconnect	Disconnect			SSO	Rates (\$)		!
					Ver	First	Add:I	First	Add'i	SOMEC	SOMAN	SOMAN	AN SOMAN	SOMAN	SOMAN
INRIND!	INRINDI ED EXCHANGE ACCESS ( OOP	1													
2-W	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE	900												
	2 Wire Unbundled HDSL Loop including manual service inquiry	_		20	90.0	03 77	24 66	0	6						
	2 Wire Unbundled HDSL Loop including manual service inquiry			OTES.	00.6	103	00.10	8.	00.0						
	2 Wire Unbundled HDSI   oon including manual sensing inquiry	-	2 UHL	UHLZX	10.45	44.69	31.55	0.00	0.00						
	& facility reservation - Zone 3	-	3 UHL	UHL2X	16.65	44.69	31.55	0.00	0.00						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1	_	1 UH	UHL2W	9.06	44.69	31.55	0.00	0.00						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2	_	2 UHL	OHLZW	10.45	44.69	31.55	0.00	00:00						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3	_		WI JHI	16.65	44.69	31.55	00	00.0						
4-W	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLEL	_												
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1	_	1 UHL	UHL4X	11.95	44.69	31.55	0.00	0.00						
	4-Wire Unbundled HDSL Loop including manual service inquiry						i								
	4-Wire Unbundled HDSL Loop including manual service inquiry	-		OHL4A	13.80	44.09	31.33	90.00	0.00						
	and facility reservation - Zone 3	-	3 UHL	UHL4X	21.93	44.69	31.55	0.00	0.00						
	4-vvire Unbundled https://doi.org/windu/manual service inquiry and facility reservation - Zone 1	_	1 UHL	UHL4W	11.95	44.69	31.55	00:00	0.00						
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility researation - Zone 2	_	<u>=</u>	WV III	13 80	77 60	31 55	9	00						
	4-Wire Unbundled HDSL Loop without manual service inquiry		Т		2	i i	25:10	8	3						
	and facility reservation - Zone 3	-	3 UHL	UHL4W	21.93	44.69	31.55	0.00	0.00						
\$ \$	4-Wire DS1 Digital Loop - Zone 1		1 USL	NSLXX	47.17			38.24	7.20						
	4-Wire DS1 Digital Loop - Zone 2		2 USL	NSLXX	53.37	211.93	72.49	38.24	7.20						
HIGH CAPA	HIGH CAPACITY IMPLIANT ED LOCAL LOOP		3 USL	USLXX	71.33			38.24	7.20						
	High Capacity Unbundled Local Loop - DS3 - Per Mile per														
	month High Capacity Unbundled Local Loop - DS3 - Facility		UE3	1L5ND	12.62										
	Termination per month		UE3	UE3PX	291.39										
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		NDLSX	1L5ND	12.62										
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		NDLSX	UDLS1	351.23										
UNBUNDLE	ED DEDICATED TRANSPORT														
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per		Ž.	3	4										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility			2007	5										
	Termination   Dedicated Transport - DS3 - Per Mile per		U1TD1	01TF1	39.32										
	month		U1TD3	1L5XX	2.91										
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month		U1TD3	U1TF3	393.32										
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		U1TS1	11.5XX	2 92										
	Interoffice Channel - Dedicated Transport - STS-1 - Facility														
	Jermination   Padicated - 2 Wire Voice Grade		UTIST LII DVA LINCVX	UTIFS	8 90										
	Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat		ULDVX	ULDR2	8.90										
	Local Channel - Dedicated - 4-Wire Voice Grade		ULDVX, UNCVX	ULDV4	10.03										
	Local Channel - Dedicated - DS1 Zone 1		INLUUT, UNCTA	ULDF1	27.24										

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UNBU	UNBUNDLED NETWORK ELEMENTS - Georgia												Attachment: 2 Ex.	t: 2 Ex. B		
CATEGORY	ORY RATE ELEMENTS	Interi Z	Zone	BCS	nsoc		<u> </u>	RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order    Submitted Manually    per LSR	Charge - Manual Svc Order vs. Electronic-	ntal Svc Ns.	Incremental   Charge - Manual Svc   Order vs. Electronic-Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
			$\ \cdot\ $			Rec	Nonrecurring		Nonrecurring Disconnect	) Disconnect	CAMOS	NAMOR	SOMAN	OSS Rates (\$)	NAMOR	NAMOR
	Local Channel - Dedicated - DS1 Zone 2		2 ULDE	2 ULDD1, UNC1X	ULDF1	64.75	1611	2	16.11		21100			NC IIIO		
	Local Channel - Dedicated - DS1 Zone 3		30100	3 ULDD1, UNC1X	ULDF1	189.41										
	Local Channel - Dedicated - DS3 - Per Mile per month Local Channel - Dedicated - DS3 - Facility Termination			3. UNC3X	ULDF3	169.06										
	Local Channel - Dedicated - STS-1- Per Mile per month		ULDS	ULDS1, UNCSX	1L5NC	1.66										
FNHAR	Local Channel - Dedicated - STS-1 - Facility Termination   ENHANCED EXTENDED   INK (FET s)	+	ULDS	31, UNCSX	ULDFS	177.81										
	NOTE: The monthly recurring and non-recurring charges below will a	apply and	d the Switch	h-As-Is Charge	will not app	y for UNE con	Charge will not apply for UNE combinations provisioned as 'Ordinarily Combined' Network Elements.	ioned as 'On	dinarily Com	sined' Network	Elements.					
	NOTE: The monthly recurring and the Switch-As-Is Charge and not the	anon-re	ecurring ch	arges below w	ili apply for L	NE combinati	ons provisioned	as ' Currently	Combined'	Vetwork Elemen	nts.					
	2-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION	$\dagger$	- I	×	115412	19 94										
	2-Wire VG Loop (SL2) in Combination - Zone 2	T	2 UNC	s ×	UEAL2	19.49										
	2-Wire VG Loop (SL2) in Combination - Zone 3	H	3 UNC	Ķ	UEAL2	38.04										
	Auror Vivice Grade COCI- Per Month  Auror Vivice Grade COCI- Per Month  Auror Vivice Grade COCI- Per Month  Auror Vivice Grade COCI- Per Month		CNC	<u> </u>	1D1VG	0.54										
	4-Wire Analog Voice Grade Loop in Combination - Zone 1		1 UNC	ķ	UEAL4	20.47										
	4-Wire Analog Voice Grade Loop in Combination - Zone 2		П	×	UEAL4	24.93										
	4-Wire Analog Voice Grade Loop in Combination - Zone 3	1	3 CINCVX	şl	UEAL4	34.79		1								
	A WIDE AS KRDS DIGITAL LOOP FOR ISE IN A COMBINATION		2	<u> </u>	20,00	#C.O		†								
	4-Wire 56Kbos Digital Grade Loop in Combination - Zone 1		1 UNCDX	XC	UDI 56	25.14										
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2		2 UNCDX	XC	UDL.56	32.61										
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		3 UNCDX	XQ	UDLS6	43.95										
	4-wipe 64 KRPS DIGITAL LOOP FOR USE IN A COMBINATION	<u> </u>	ONCOX	Ya.	ממוטו	T.15										
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		1 UNCDX	XC	UDL64	25.14										
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2		2 UNCDX	XO	UDL64	32.61										
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3			XO	UDL64	43.95										
	2-WIRE ISDN I OOP FOR USE IN COMBINATION	<u> </u>	ONC	X X	טטוטו	C1.15	1									
	2-Wire ISDN Loop in Combination - Zone 1		1 UNCNX	×	U1L2X	22.79	-									
	2-Wire ISDN Loop in Combination - Zone 2		2 UNCNX	X	U1L2X	30.20										
	2-Wire ISDN Loop in Combination - Zone 3			X	U1L2X	48.50										
	2-wire ISDN COCI (BRITE) - in combination - per month		ONCO	XX	OCICA	1.91										
	4-Wire DS1 Digital Loop in Combination - Zone 1		1 UNC1X	1X	USLXX	47.17										
	4-Wire DS1 Digital Loop in Combination - Zone 2		П	1X	USLXX	53.37										
	4-Wire DS1 Digital Loop in Combination - Zone 3	]	3 UNC1X	× :	USLXX	71.33										
	2 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MBINAT	NOL	≤	200	04:0										
	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per		200	2	7	5										
	Interoffice Transport - 2-wire VG - Dedicated - Facility		5	\$	11.377	500										
	Termination per month		UNCVX	×	U1TV2	14.80										
	4 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MBINAT	NOL													
	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per Month		UNCVX	×	1L5XX	0.01										
	Interoffice Transport - 4-wire VG - Dedicated - Facility					9										
	DS1 INTEROFFICE TRANSPORT FOR COMBINATION		ONCA	Y.	4	12.40										
	Interoffice Transport - Dedicated - DS1 combination - Per Mile			}	1 500	0.40										
	Interoffice Transport - Dedicated - DS1 combination - Facility		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<u> </u>	I LOW	2.0										
	Temination per month		UNC1X	¥	U1TF1	39.32										
	1/0 Channelization System in combination Per Month		DNC)	×	MQ1	80.21		1								
	Interoffice Transport - Dedicated - DS3 combination - Per Mile	I	+													
	Per Month		UNC3X	3X	1L5XX	2.91										

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T TOTAL I GIVE	INDIAN ED ALTWOOK EI EMENTS - Georgia									į			Attachmen	Attachment: 2 Ex. B		
UNBONDE	D NET WORN ELEMENTS - GEOLGIA		-								Syr Order Syr Order	┿	locromental	Incremental	Incremental	Incremental
											Submitted	_	Charge -	Charge -		Charge -
		Interi					ļ	•			Elec	Manually	Manual Svc	Manual Svc	v	Manual Svc
CATEGORY	RATE ELEMENTS		Zone	BCS	nsoc		RAI	RATES (\$)			per LSR	per LSR	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-
						-							161	- DOC (4)	10100	
						Rec	Nonrecurring First Ac	-	Nonrecurring Disconnect	Disconnect Add'l	SOMEC	SOMAN	SOMAN	USS Rates (\$)	SOMAN	SOMAN
	Interoffice Transport - Dedicated - DS3 - Facility Termination permonth		CUNC3X	3×	U1TF3	393.32										
STS-1	STS-1 INTEROFFICE TRANSPORT FOR USE IN COMBINATION															
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile Per Month		UNCSX		1L5XX	2.91										
	Interoffice Transport - Dedicated - STS-1 combination - Facility		XSONI		HATES	412 47									•	
4-WIRE	4-WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	SPORT			9											
	4-wire 56 kbps Local Loop in combination - Zone 1				9STQN	25.14										
	4-wire 56 kbps Local Loop in combination - Zone 2		2 UNCDX		UDL56	32.61										
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Per Mile ner month		1		1L5XX	0.01										
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Faculty Termination per month		CNCDX		U1TD5	00.6										
4-WIR	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FFICE TR	PANSPORT													
	4-wire 64 kbps Lcoal Loop in Combination - Zone 1		1 UNCDX	ĭ	UDL64	25.14										
	4-wire 64 kbps Lcoal Loop in Combination - Zone 2	1	2 UNCDX	٤	UDL64	32.61										
	4-wire 64 kpps Local Loop in Combination - 2016 5 Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0000	200										
	Per Mile per month Intraceffice Transport - Dedicated - A wire 64 khns combination -		NCDX	X	1L5XX	0.01										
	Facility Termination per month		UNCDX	XO	U1TD6	9.00										
4-WiR	4 WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	E TRANS	SPORT	XO	101 56	25.14										
	4-wire 56 kbps   ocal   ocal   combination - Zone		Т	XO	UDL56	32.61										
	4-wire 56 kbps Local Loop in combination - Zone 3		3 UNCDX	Ď	UDL56	43.95										
	4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per month		ONCDX	XQ	1L5XX	0.01										
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility		1	\$	1	00										
A V	Termination per month  A MIDE 64 KIDDS DIGITAL EXTENDED LOOP WITH DS0 INTEROCEICE TRANSPORT	PLAGE	SPORT	YC	6	9.00										
	4-wire 64 kbps Local Loop in combination - Zone 1		1 UNCDX	XQ	UDL64	25.14										
	4-wire 64 kbps Local Loop in combination - Zone 2		2 UNCDX	XQX	UDLG	32.61										
	4-wire 64 kbps Local Loop in combination - Zone 3			YOY	UUL 64	43.95										
	month		UNCDX	XQX	1L5XX	0.01										
	4-wire 64 kbps Interoffice Transport - Dedicated - Facility Termination per month		ONCDX	χ <u>α</u>	U1TD6	9.00										
DS1 D	DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT				70,	1,11										
	4-Wire DS1 Digital Loop in Combination - Zone 1 4-Wire DS1 Digital Loop in Combination - Zone 2		2 UNC1X	KIX.	NSLXX USLXX	53.37										
	4-Wire DS1 Digital Loop in Combination - Zone 3		1 !	X1X	USLXX	71.33										
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		UNC1X	Χ̈́	1L5XX	0.13										
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month		UNC1X	XX	U1TF1	39.32										
DS3	DS3 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	ORT														
	DS3 Local Loop in combination - per mile per month		Š	UNC3X	1L5ND	14.51										
	DS3 Local Loop in combination - Facility Termination per month		UNC3X	23X	UE3PX	335.10										
	Interoffice Transport - Dedicated - DS3 - Per Mile per month		Š	UNC3X	1L5XX	2.91										
<u> </u>	Interoffice Transport - Dedicated - DS3 combination - Facility Termination per month			UNC3X	U1TF3	393.32										
STS-	STS-1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT	NSPORT														
	STS-1 Local Lolp in combination - per mile per month	1		UNCSX	11.5ND	14.51										
	S i S-1 Local Loop in combination - Facility Termination per month		Š	UNCSX	UDLS1	403.92										

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Georgia													2 1		
					-								Attachment: 2			
											Svc Order Submitted	Svc Order In Submitted	Incremental Incremental		Incremental Charge -	Incremental Charge -
VOCABLAC		Interi			-			;				Manually N	٥	Manual Svc	Manual Svc	Manual Svc
		E	2018 BCS		200			KAIES (5)			per LSR	perLSR		Order vs.	Order vs.	Order vs.
												_	<u>.</u>	Electronic-	Electronic-	Electronic-
					1								ısı	Add	Disc 1st	Disc Add'I
				+	T	Rec	Nonrecurring	rring	Nonrecurring	Nonrecurring Disconnect			OSSF	OSS Rates (\$)		
	Interoffice Transport - Dedicated - STS-1 combination - per mile						FIRST	Addil	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	per month		UNCSX	7	1L5XX	2.91	•									
	Interoffice Transport - Dedicated - STS-1 combination - Facility		200	]	-											
ADDITIONAL	ADDITIONAL NETWORK ELEMENTS		UNCSY	-	2110	412.4/										
When	used as a part of a currently combined facility, the non-recurr	ng charg	es do not apply.	but a Swift	ch As Is cha	rge does app	<u> </u>									
When	When used as ordinarity combined network elements in All States, the non-recurring charges apply and the Switch As is Charge does not.	n-non er	scurring charges	apply and t	he Switch A	Is Is Charge d	oes not.									
Nonre	Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each	Charge (	One applies to e	ach combination	ation)											
Option	Optional Features & Functions:															
	Clear Channel Capability Extended Frame Option - per DS1	_	U1TD1, ULDD1,UNC1X		CCOEF		0.00	0.00	0:00	0.0						
	Clear Channel Capability Super FrameOption - per DS1	_	U1TD1, ULDD1,UN		CCOSF		00:0	000	000	000						
	Clear Channel Capability (SF/ESF) Option - Subsequent		ULDD1, U1TD1,										-			
	Activity - per DS1	-	UNC1X, USL		NRCCC		184.62	23.78	2.03	0.79						
	Cabit Parity Ontion - Subsequent Activity - ner DS3		U1TD3, ULDD3,		2001		27 070	1	0 4004	d						
MULT	MULTIPLEXERS	1	5000		3		710.74	90.7	0.7391	0.00						
	DS1 to DS0 Channel System per month		UNC1X	Ž	MQ1	80.21										
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per															
	month (2.4-64kbs) used for a Local Loop		'n	11	10100	1.15										
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per															
	month (2.4-64kbs) used for connection to a channelized DS1  Local Channel in the same SWC as collocation		U1TUD		10100	1 15	•									
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per															
	month for a Local Loop		NON	Ď	UC1CA	1.91										
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channel and DS1 I and Channel															
-	in the same SWC as collocation		U1TUB	<u> </u>	UC1CA	1.91										
	Voice Grade COCI - DS1 to DS0 Channel System - per month															
	used for a Local Loop		UEA	11	1D1VG	0.54										
	Voice Grade COCI - DS1 to DS0 Channel System - per month															
	same SWC as collocation		U1TUC		1D1VG	0.54										
	DS3 to DS1 Channel System per month		UNC3X	Ž	MQ3	140.18	-									
	STS-1 to DS1 Channel System per month		UNCSX	Ž	MQ3	140.18							-			
	DS1 COCI used with Loop per month		TSN	ĭ	UC1D1	8.45	-									
	DS1 COCI (used for connection to a channelized DS1 Local		1		1											
	Channel in the same SWC as collocation) per month		U11UA	5 :	UC1D1	8.45										
	DS3 Interface Unit (DS1 COCI) used with Local Channel per	1	0	5	UCIDI	g.45										
	month		ULDD1	_==	UC1D1	8 45	-	•								

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210070	UNDUNDLED NEI WORN ELEMENIS - RENTUCKY											Attachmen	Attachment: 2 Fx B		
CATEGORY	RATE ELEMENTS	Interi 2	Zone BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
					Rec	Nonrecurring	urring	Nonrecurring Disconnect	1 Disconnect			SSO	OSS Rates (\$)		
						FIIS	Add:	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDLEL	UNBUNDLED EXCHANGE ACCESS LOOP														İ
2-Wil	RE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLEL	J0P												
	2 Wire Unbundled FIDSL Loop Including manual service inquiry & facility reservation - Zone 1		1 UHL	UHLZX	10.06	151.54	89.29	60.69	11.54						
	2 Wire Unbundled HDSL Loop including manual service inquiry 8 facility reservation - 7 one 2		-	20	100	464.04	8								
	2 Wire Unbundled HDSL Loop including manual service inquiry		T	OI ILEAN	86.0	to: 02	67.60	60.60	Ř.						
	2 Wire Unbundled HDSL Loop without manual service inquiry		3 UHL	OHL2X	12.20	151.54	89.29	60.69	11.54						
	and facility reservation - Zone 1		1 UHL	UHL2W	10.06	130.74	78.56	60.69	11.54						
	and facility reservation - Zone 2		2 UHL	UHL2W	10.99	130.74	78.56	60.09	11.54						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3		HI	WC IHI	12.20	130 74	78 56	00 08	14 64						
4-WIF	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE LC			03:3	1	00:00								
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		1 UHL	UHL4X	16.04	185 75	123 50	74 95	14 60						
	4-Wire Unbundled HDSL Loop including manual service inquiry						2007	200	2						
	4-Wire Unbundled HDSL Loop including manual service inquiry	1	2 UHL	UHL4X	18.03	185.75	123.50	74.95	14.69						
	and facility reservation - Zone 3		3 UHL	UHL4X	19.53	185.75	123.50	74.95	14.69						
	4-Wife Unbuhdled HDSL Loop without manual service inquiry and facility reservation - Zone 1		JHL	UHL4W	16.04	164.95	114.04	77.32	15.80						
	4-Wire Unbundled HDSL Loop without manual service inquiry														
	4-Wire Unbundled HDSL Loop without manual service inquiry		Z OFF	OHL4W	18.03	164.95	114.04	77.32	15.80						
1	and facility reservation - Zone 3		3 UHL	UHL4W	19.53	164.95	114.04	77.32	15.80						
	4-Wire DS1 Digital Loop - Zone 1	$\downarrow$	1 USL	XX ISI	99 44	306.69	174.44	65.83	14 55						
	4-Wire DS1 Digital Loop - Zone 2		2 USIL	NSLXX	131.22	306.69	174.44	65.83	14.55		Ī				
HIGH CAPAC	HIGH CAPACITY UNBUNDLED LOCAL LOOP		3 USL	USLXX	342.42	306.69	174.44	65.83	14.55						
	High Capacity Unbundled Local Loop - DS3 - Per Mile per														
	Migh Capacity Unbundled Local Loop - DS3 - Facility		UE3	1L5ND	10.64										
	Termination per month		UE3	UE3PX	354.56							_			
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		NDLSX	1L5ND	10.64										
	High Capacity Unbundled Local Loop - STS-1 - Facility		à												
UNBUNDLED	UNBUNDLED DEDICATED TRANSPORT		UDLSX	UDLSJ	368.59								İ		
INTE	INTEROFFICE CHANNEL - DEDICATED TRANSPORT														
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		U1TD1	1L5XX	920										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination		THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O	1	440 45										
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per		2		10.40										
	month Interoffice Channel - Dedicated Transport - DS3 - Eaclity		U1TD3	1L5XX	5.72										
	Termination per month		U1TD3	U1TF3	1351.42								•	-	
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		U1TS1	11.5XX	5.72										
- ··	Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination		131	1	70,000										
	Local Channel - Dedicated - 2-Wire Voice Grade	1	ULDVX, UNCVX	ULDVZ	21.36		1								
	Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat		ULDVX	ULDR2	21.36										
	Local Channel - Dedicated - 4-Wire Voice Grade		ULDVX, UNCVX	ULDV4	22.84										
					155.51								1	-	

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Kentucky											Attachment: 2 Ex. B	t: 2 Ex. B		
CATEGORY	RATE ELEMENTS	m Z	Zone	BCS	nsoc		RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc of Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-
			+				Nonrecurring	Nonrecur	Nonrecurring Disconnect			SSO	Rates (\$)	$\dashv$	
	1 1						First Add'I	First	Add'	SOMEC	SOMAN	SOMAN	SOMAN SOMAN	SOMAN	SOMAN
			2 ULD	D1, UNC1X	ULDF1	49.90									
	Local Channel - Dedicated - DS1 - Zone 3	1	30LC	D1, UNC1X	ULDF1	189.18									
	Local Channel - Dedicated - DS3 - Per Mile per month	+		D3, UNC3X	1L5NC	10.05									
	Local Channel - Dedicated - Dos - Facility Termination	+		Da, UNCax	ULDF3	662.46									
	Local Channel - Dedicated - STS-1 - Fed Mile per month	+		ULDS1, UNCSX	1L5NC	10.05			-						
ENHANCED EX	ENHANCED EXTENDED LINK (EELs)		5	30000	2	01:130									
NOTE	NOTE: The monthly recurring and non-recurring charges below will apply and the Switch-As-is Charge will not apply for UNE combinations provisioned as "Ordinarily Combined" Network Elements.	pply and	d the Swit	ch-As-Is Charge	will not appl	y for UNE combina	tions provisioned as	Ordinarily Co	mbined Network	c Elements.					
NOTE	The monthly recurring and the Switch-As-Is Charge and not the	e non-re	scurring c	harges below w	ill apply for U	NE combinations	provisioned as ' Curre	ntly Combine	1' Network Eleme	ints.					
Z-VVIKE	2 Wire VG Loop (SL2) in Combination 7000 1		1	21	0.14.11										
	2-Wire VG Loop (SL2) in Combination - Zone 2	$\dagger$		XXXX	UEAL2	20.07									
	2-Wire VG Loop (SL2) in Combination - Zone 3		3 E	XX	UEAL2	38.20									
	Voice Grade COCI - Per Month		UNCVX	ΧX	1D1VG	0.71									
4-WIRE	4-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION	H													
	4-Wire Analog Voice Grade Loop in Combination - Zone 1		- 1	XX	UEAL4	33.65									
	4-Wire Analog Voice Grade Loop in Combination - Zone 2	+		X	UEAL4	39.39									
	4-vvire Analog Voice Grade Loop in Combination - Zone 3	†	3 ONCVX	XX	UEAL4	97.82									
4-WIRE	AWIRE 56 KRDS DIGITAL LOOP FOR USE IN A COMBINATION	$\dagger$	5	ZVX.	10176	0./1									
	4-Wire 56Kbps Dioital Grade Loop in Combination - Zone 1		1 UNCDX	XQ	101 56	31 73									
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2		2 UNCDX	XÖ	UDL56	37.35									
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		1	XQC	UDL56	41.83									
	OCU-DP COCI (data) per month (2.4-64kbs)		CNCD	XQC	1D1DD	1.52									
4-WIRE	64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION	+	-	, and		i i									
	4-Wire 64Khps Digital Grade Loop in Combination - Zone 2	$\dagger$	) UNCDX	XUX	UDL64	31./3									
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3		1	Š	10.5	41.83		+							
	OCU-DP COCI (data) - in combination - per month (2.4-64kbs)		1	UNCDX	10100	1.52									
2-WIRE	ISDN LOOP FOR USE IN COMBINATION														
	2-Wire ISDN Loop in Combination - Zone 1			UNCNX	U1L2X	21.21									
	2-Wire ISDN Loop in Combination - Zone 2		- 1	UNCNX	U1L2X	28.84									
	2-Wire ISUN Loop in Combination - Zone 3	$\dagger$	3 ONCNX	XX	U1L2X	49.30									
4-WIRE	4-WIRE DS1 DIGITAL LOOP FOR USE IN A COMBINATION	1	ONCIN	YNY	4 2 2 3	3.27									
	4-Wire DS1 Digital Loop in Combination - Zone 1	-	1 UNC1X	XIX	USLXX	99.44									
	4-Wire DS1 Digital Loop in Combination - Zone 2		2 SNO	X1X	USLXX	131.22									
	4-Wire DS1 Digital Loop in Combination - Zone 3			21X	NSLXX	342.42									
Little	DS1 COCI in combination per month		UNC1X	21X	UC1D1	13.57									
Z WIKE	VOICE GRADE IN ERUPPICE TRANSPORT FOR USE IN A CO	ANINA	<u>S</u>												
	Month		Ŋ N	UNCVX	1L5XX	0.01									
	Interoffice Transport - 2-wire VG - Dedicated - Facility														
	Termination per month		$\neg$	UNCVX	U11V2	27.54		-							
4 WIRE	4 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MBINAT	No.												
	Month			UNCVX	1L5XX	0.01									
	Interoffice Transport - 4-wire VG - Dedicated - Facility		-												
	Termination per month		UNCVX	XVC	U1TV4	27.54									
DS1 IN	DS1 INTEROFFICE TRANSPORT FOR COMBINATION	+	+					+	+						
	Interoffice Transnort - Dedicated - DS1 combination - Per Mile														
	per month		Š	UNC1X	1L5XX	0.22									
	Interoffice Transport - Dedicated - DS1 combination - Facility					!									
DS3 IN	DS3 INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	$\dagger$	Š	UNC1X	1110	90.87									
	Interoffice Transport - Dedicated - DS3 combination - Per Mile	T													
	Per Month		UNC3X	33X	1L5XX	4.70									
			]												

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Kentucky		And a second								Attachment: 2 Ex. B	: 2 Ex. B		
CATEGORY	RATE ELEMENTS	Interi 2	Zone BCS	nsoc		RATES (\$)			Svc Order Submitted Submitted Elec Manually per LSR		Incremental Incremental Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic - Electronic - 1st Add'l		Incremental Incrementa Charge - Charge - Manual Svc Manual Svc Order vs. Order vs. Electronic Electronic- Disc 1st Disc Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
					Rec	onrecurrir	Nonrecurrit	Nonrecurring Disconnect	4 1	!	اذما	Rates (\$)		
	Interoffice Transport - Dedicated - DS3 - Facility Termination per					First Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
STS.1	STS-1 INTERPRESICE TRANSPORT EOD LISE IN COMBINATION	1	UNC3X	U1TF3	1111.92									
5	Interoffice Transport - Dedicated - STS-1 combination - Per Mile Per Month		X	11 EXX	02.4									
	Termination per month		XSON A	ILUAN ILI	4.70									
4-WIR	4-WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	SPORT	CINCON	2	00.790									
	4-wire 56 kbps Local Loop in combination - Zone 1			UDL56	31.73									
	4-wire 56 kbps Local Loop in combination - Zone 2		2 UNCDX	UDI 56	37.35									
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Per Mile per month			1L5XX	0.01									
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Facility Termination per month		CNCDX	U1TD5	19.84									
4-WIR	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FFICE TR	ANSPORT											
	4-wire 64 kbps Logal Loop in Combination - Zone 1	1	1 UNCDX	UDL64	31.73									
	4-wire 64 kbps Loal Loop in Combination - Zone 3	1		DE ST	41.83									
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Per Mile per month			11 5XX	100									
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -			201	5									
4-WIR	Facility Termination per month  4-WIRE 56 KRPS DIGITAL EXTENDED LOOP WITH DSD INTERDEDICE TRANSPORT	TPANCE	UNCDX	U1TD6	19.84									
	4-wire 56 kbps Local Loop in combination - Zone 1	-	LINCDX	100	31 73					1		1		
	4-wire 56 kbps Local Loop in combination - Zone 2		2 UNCDX	UDL56	37.35							-		
	4-wire 56 kbps Local Loop in combination - Zone 3		3 UNCDX	NDL56	41.83									
	4-wires so kops interonice transport - Dedicated - Per Mile per month		UNCDX	1L5XX	0.01									
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility Termination per month		NOON	HTDE	10.07									
4-WIR	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	ETRANS		3	ŧ0.5									
	4-wire 64 kbps Local Loop in combination - Zone 1			UDL64	31.73									
	4-wire 64 kbps Local Loop in combination - Zone 2 4-wire 64 kbps Local Loop in combination - Zone 3	$\downarrow$	2 UNCDX 3 UNCDX	UDL64	37.35									
	H-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per		A COMMITTEE	200	3									
	4-wire 64 kbps Interoffice Transport - Dedicated - Facility		VOO S	I DAVA	000									
DS1 D	DS1 DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT		UNCDX	011106	19.84									
	4-Wire DS1 Digital Loop in Combination - Zone 1		ТΤ	USLXX	99.44									
	4-Wire DS1 Digital Loop in Combination - Zone 2		2 UNC1X	USLXX	131.22									
	Prince DOT Logical Loop III Containment - 2016 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile		S ONCIA	USLAX	342.42									
	Interoffice Transport - Dedicated - DS1 combination - Facility		× > > > > > > > > > > > > > > > > > > >	L SAV	0.22									
US3 D	Termination per month  DS3 DIGITAL LOOP WITH DEDICATED DS3 INTEROFEICE TRANSPORT	þ	UNC1X	UTF1	90.87									
	DS3 Local Loop in combination - per mile per month		UNC3X	1L5ND	12.23									
	DS3 Local Loop in combination - Facility Termination per month		UNC3X	UE3PX	407.74									
	Interoffice Transport - Dedicated - DS3 - Per Mile per month		UNC3X	1L5XX	4.70									
	Interoffice Transport - Dedicated - DS3 combination - Facility   Termination per month		UNC3X	U1TF3	1111.92									
5	STS-1 LOOP WITH DEDICATED STS-1 INTEROFFICE TRAN	SPORI	UNCSX	1L5ND	12.23					1				
	STS-1 Local Loop in combination - Facility Termination per													
	month		UNCSX	UDLS1	423.87									

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	UNBUNDLED NEI WORK ELEMEN IS - Kentucky											Attachment: 2 Ev D	+ 0 ±		
										Sup Order Sup Order	_	Attact High	i. 2 EA. D		
700		Interi					:			Submitted Submitted Elec Manually		Charge -	Charge - Manual Svc	Charge - Manual Svc	Incremental Charge - Manual Svc
S S S S S S S S S S S S S S S S S S S	ZA E ELEMEN O		Zone BCS	osn			RATES (\$)			per LSR	per LSR	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-
												1st	Add'I	Disc 1st	Disc Add'I
					Rec	Nonrecurring	ring	Nonrecurring Disconnect	Disconnect	0.000		SSO	OSS Rates (\$)		
	Interoffice Transport - Dedicated - STS-1 combination - per mile		200			SEL.	¥900	I I	Agg	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - Dedicated - STS-1 combination - Facility		UNCSX	XXCT	4.70						1				
	Termination per month		UNCSX	U1TFS	1087.66										
ADDITIONAL	ADDITIONAL NETWORK ELEMENTS														
When	when the control of t	ing charge:	s do not apply, but a	Switch As is c	harge does appl	ly.									
Nonre	Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each	Charge (Or	ie applies to each com	combination)	200										
Optio	nal Features & Functions:										T				
	Clear Channel Capability Extended Frame Option - per DS1	_	U1TD1, ULDD1,UNC1X	CCOEF		00:00	00:0	0.00	0.00						
	Clear Channel Capability Super FrameOption - per DS1		U1TD1, ULDD1,UNC1X	CCOSF		0.00	0:00	0.00	0.00						
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	-	ULDD1, U1TD1, UNC1X, USL	NRCCC		184.91	23.82	1.99	0.78						
	C-bit Parity Option - Subsequent Activity - per DS3		U1TD3, ULDD3, UE3, UNC3X	NRCC3		205.70	7.20	0.6924	0.00						
MULT	MULTIPLEXERS														
	DS1 to DS0 Channel System per month		UNC1X	MQ1	130.33										
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for a Local Loop		NDL	10100	1.52										ļ
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per														
	month (2.4-64kbs) used for connection to a channelized DS1 Local Channel in the same SWC as collocation		011UD	10100	1.52										
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a Local Loop		NON	UC1CA	3.27										
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per														
	in the same SWC as collocation		U1TUB	UC1CA	3.27										
	Voice Grade COCI - DS1 to DS0 Channel System - per month		Ü	0,50	C C										
	Voice Grade COCI - DS1 to DS0 Channel System - per month		Su D	פֿוּ	0.72	+									
	used for connection to a channelized DS1 Local Channel in the same SWC as collocation		CIEFF	1047/6	0.70										
	DS3 to DS1 Channel System per month	-	UNC3X	MO3	181.93	+					1				
	STS-1 to DS1 Channel System per month		UNCSX	MQ3	181.93						†				T
	DS1 COCI used with Loop per month		USF	UC1D1	13.57										
	DS1 COCI (used for connection to a channelized DS1 Local Channel in the same SWC as collocation) per month		U1TUA	lic101	13.57										
	DS1 COCI used with Interoffice Channel per month	_	U1TD1	UC1D1	13.57	-					T			T	T
	DS3 Interface Unit (DS1 COCI) used with Local Channel per														
	month		ULDD1	UC1D1	13.57										

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IN INDI	INBINDI ED NETWORK EI EMENTS - 1 puisiana											Attachmon	Attachment: 2 Ev B		
ONDONDEE	DIEL WORK ELEMENTS - LOUISIANA	-			-						-	Attacriffie	II. 2 EX. D	1	
										Submitted Submitted	Submitted	Incremental Charge -	Charge -	Incremental Charge -	charge -
CATEGORY	RATE ELEMENTS	Interi Zo	Zone BCS	nsoc			RATES (\$)					Manual Svc Order vs. Electronic- 1st	Manual Svc Order vs. Electronic- Add'I	Manual Svc Order vs. Electronic- Disc 1st	Manual Svc Order vs. Electronic- Disc Add'I
					0	Nonre	Nonrecurring	Nonrecurring Disconnect	Disconnect			SSO	OSS Rates (\$)		
					Net.	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
INRIINDI FO	LINRIINDI ED EXCHANGE ACCESS I DOP	1													
2-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE LO	6												
	2 Wire Unbundled HDSL Loop including manual service inquiry		<u>-</u>	X	11.26	125 50	75.97								
	2 Wire Unbundled HDSL Loop including manual service inquiry			CALES	07:11	123.30	Ď.								
	& facility reservation - Zone 2		2 UHL	UHL2X	13.25	125.50	76.77								
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 3		3 UHL	UHL2X	14.65	125.50	76.77								
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1		1 CH	UHI 2W	11.26	101.24	64 43								
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		2 UHL	UHL2W	13.25	101.24									
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - 7 one 3		1	WC #HI 2W	14.65	101 24									
4-WIRE	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE LO	$\overline{}$							l					
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		- J.D.	UHL4X	18.68	153.26	104.54								
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 2		2 UHL	UHL4X	19.15		104.54								
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3			UHL4X	19.94		104				1				
	4-Wire Unbundled HDSL Loop without manual service inquiry				0		8								
	4-Wire Unbundled HDSL Loop without manual service inquiry			071540	0.00										
	and facility reservation - 2one 2		2 UHL	UHL4W	19.15	129.00	92.20								
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3		3 UHL	UHL4W	19.94	129.00	92.20								
4-WIRE	4-WIRE DS1 DIGITAL LOOP														
	4-Wire DS1 Digital Loop - Zone 1	$\perp$	1 USL	XXISN	98.56	245.16	152.98 152.98								
	4-Wire DS1 Digital Loop - Zone 3		3 USL	XX	565.73										
HIGH CAPACI	TY UNBUNDLED LOCAL LOOP		П												
	High Capacity Unbundled Local Loop - DS3 - Per Mile per month		UE3	1L5ND	11.55										
	High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		liF3	IE3PX	416.69										
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per		١		7 7 7										
	High Capacity Unbundled Local Loop - STS-1 - Facility		ODESA	FOND	200										
UNBUNDLED	Termination per month UNBUNDLED DEDICATED TRANSPORT		UDLSX	UDLS1	430.74										
INTER	INTEROFFICE CHANNEL - DEDICATED TRANSPORT														
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		U1TD1	1L5XX	0:30										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination		10TTU:	U1TF1	81.04										
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		U1TD3	1L5XX	6.95										
	Interoffice Channel - Dedicated Transport - DS3 - Facility		4	1	00 020										
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per		50110	21.0	978.02										
	month		U1TS1	1L5XX	6.95										
***	Interoffice Channel - Dedicated Transport - 515-1 - Facility  Termination		U1TS1		954.72										
	Local Channel - Dedicated - 2-Wire Voice Grade		ULDVX, UNCVX		21.07										
	Local Channel - Dedicated - Z-Wife Voice Grade Rev Bat Local Channel - Dedicated - 4-Wire Voice Grade		ULDVX, UNCVX	ULDV4	22.32										
	Local Channel - Dedicated - DS1 - Zone 1		1 ULDD1, UNC1X	П	45.06										

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Column   C	UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Louisiana												Attachment: 2 Ex. B	t: 2 Ex. B		
Part State   Par	CATEGORY	RATE ELEMENTS		Zone	BCS	osn			RATES (\$)			Svc Order Submitted Elec per LSR				Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge • Manual Svc Order vs. Electronic- Disc Add'l
March   Marc				+			Rec	Nonrecu	rring	Nonrecurrin	g Disconnect	Canco	141100	SSO	Rates (\$)		
March   1975		Channel - Dedicated - DS1 - Zone		2 UL		ULDF1	139.82		200	ie ii	PPK	SOME	OCINE	OCIMPIN	SOMAIN	SOMAN	SOMAN
ated - DS3 - Fee Mile per month         ULD33 UNC           ated - STS-1 - Fer Mile per month         ULD31 UNC           ated - STS-1 - Fealtify Termination         ULD51 UNC           ated - STS-1 - Fealtify Termination         ULD51 UNC           and non-recurring charges below will apply and the Switch-As-Is Charge and not the non-recurring charges below will apply and the Switch-As-Is Charge and not the non-recurring charges below mile of the non-recurring charges below will and the Switch-As-Is Charge and not the non-recurring charges below will be combination - Zone 2         1 UNCVX           FOR USE IN A COMBINATION         1 UNCVX         1 UNCVX           of Combination - Zone 2         2 UNCVX           rade Loop in Combination - Zone 3         3 UNCVX           rade Loop in Combination - Zone 3         3 UNCVX           rade Loop in Combination - Zone 3         3 UNCVX           rade Loop in Combination - Zone 3         3 UNCVX           Grade Loop in Combination - Zone 3         3 UNCVX           Grade Loop in Combination - Zone 3         3 UNCVX           Grade Loop in Combination - Zone 3         3 UNCVX           Grade Loop in Combination - Zone 3         3 UNCVX           Grade Loop in Combination - Zone 3         3 UNCVX           Grade Loop in Combination - Zone 3         3 UNCVX           Combination - Zone 3         3 UNCVX           Combin		Local Channel - Dedicated - DS1 - Zone 3		3 U.L.		ULDF1	80.52										
In Combination - Zone 2		Local Channel - Dedicated - DS3 - Per Mile per month		3 =	DD3, UNC3X	1L5NC	8.99										
In Combination - Zone 1		Local Channel - Dedicated - STS-1- Per Mile per month	İ	티	DS1, UNCSX	1L5NC	8.99										
land non-recurring charges below will apply and the Switch-As-Is land the Switch-As-Is Charge and not the non-recurring charges to line Combination - Zone 2		Local Channel - Dedicated - STS-1 - Facility Termination		3	DS1, UNCSX	ULDFS	525.80										
White The intensity is water and the act of the control of the pass have will apply to tild combined thereof there are the control of the pass and the control of the pass and the control of the pass and the control of the pass and the control of the pass and the control of the pass and the control of the pass and the control of the pass and the pass an	NOTE	XI ENDED LINK (EELS) The monthly recurring and non-recurring charges below will	and vlade	the Swi	tch-As-le Charo	e will not ann	ly for UNF com	hinations provi	cioned as ' O	rdinarily Com	hined' Networl	Flomente					
2,000   Color Co	NOTE	The monthly recurring and the Switch-As-Is Charge and not the	he non-r	ecurring	charges below	vill apply for	JNE combination	ons provisioned	as ' Currently	y Combined	Network Eleme	nts.					
1 UNCVX	2-WIR	E VOICE GRADE LOOP FOR USE IN A COMBINATION		H													
1 UNCVX		2-Wire VG Loop (SL2) in Combination - Zone 1		5	XX CXX	UEAL2	17.17			:							
UNCVX		2-Wire VG Loop (SL2) in Combination - Zone 2			X X	UEAL2	29.15										
1 UNCVX UEAL4   1 UNCVX UEAL4   1 UNCVX UEAL4   1 UNCVX UEAL4   1 UNCVX UDL56   1 UNCDX UDL56   1 UNCDX UDL56   1 UNCDX UDL56   1 UNCDX UDL56   1 UNCDX UDL56   1 UNCDX UDL56   1 UNCDX UDL57   1 UNCDX UDL57   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTL2X   1 UNCVX UTCVX   1 UTCVX   1 UNCVX UTCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UTCVX   1 UNCVX   1 UNCVX   1 UTCVX   1 UNCV		Voice Grade COCI - Per Month		1 1	CVX	1D1VG	0.75										
1 UNCOX UEAL4     1 UNCOX UEAL4     1 UNCOX UEAL4     1 UNCOX UDL56     1 UNCDX UDL56     1 UNCDX UDL56     1 UNCDX UDL56     1 UNCDX UDL56     1 UNCDX UDL56     1 UNCDX UDL56     1 UNCDX UDL57     1 UNCDX UD	4-WIR	VOICE GRADE LOOP FOR USE IN A COMBINATION			200												
3 UNCVX   UEAL4     1 UNCVX   101VG     2 UNCDX   UDL56     3 UNCDX   UDL56     1 UNCDX   UDL56     3 UNCDX   UDL54     1 UNCDX   UDL54     3 UNCDX   UDL54     1 UNCDX   UDL54     1 UNCDX   UDL54     2 UNCVX   UTL2X     1 UN		4-Wire Analog Voice Grade Loop in Combination - Zone 1 4-Wire Analog Voice Grade Loop in Combination - Zone 2	1		XXXX	UEAL4	35.43										
UNCDX		4-Wire Analog Voice Grade Loop in Combination - Zone 3			XXX	UEAL4	69.45										
1 UNCDX UDLS6   UDLS6   UNCDX UDLS6   UNCDX UDLS6   UNCDX UDLS6   UNCDX UDLS4   UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS5   UNCDX UDLS7   UNCDX UDLS7   UNCDX UDLS7   UNCDX UDLS7   UNCDX UDLS7   UNCDX UDLS7   UNCDX UDLS7   UNCDX UDLS7   UNCDX UDLS7   UNCDX UDLS7   UNCDX UDLS7   UDLS7   UNCDX UDLS7   UDLS7   UNCDX UDLS7   UDLS7		Voice Grade COCI in combination - per month		1	CVX	1D1VG	0.75										
1 UNCDX UDLS6   UNCDX UDLS6   UNCDX UDLS6   UNCDX UDLS6   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS5   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLSX   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UNCDX UDLS4   UDLS4   UNCDX UDLS4   UDLS4   UNCDX UDLS4   UDLS4   UDLS4   UDLS4   UDLS4   UDLS4   UDLS4   UDLS4   UDLS4   UDLS4   UDLS4   UDLS5	4-WIR	E 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION															
1 UNCDX		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		Т	CDX	UDL56	35.64										
UNCDX   10100   1 UNCDX   UDL64   2 UNCDX   UDL64   3 UNCDX   UDL64   1 UNCDX   UDL64   1 UNCDX   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UNCDX   UTL2X   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTL2X   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UNCDX   UTCD   UTCD   UNCDX   UTCD   UTCD   UNCDX   UTCD   UTCD   UTCD   UNCDX   UTCD   UTCD   UTCD   UNCDX   UTCD   UTCD   UNCDX   UTCD		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		-	XCO	00000 00000	44.30	+									
1 UNCDX UDL64   1 UNCDX UDL64   1 UNCDX UDL64   1 UNCDX UDL64   1 UNCDX UDL64   1 UNCDX UDL64   1 UNCDX UDL64   1 UNCDX UDL65   1 UNCDX UDL67   1 UDL67   1 UNCDX UDL67   1 UDL67   1 UNCDX UDL67   1 UDL67   1 UNCDX UDL67   1 UDL67		OCU-DP COCI (data) per month (2.4-64kbs)			CDX	10100	1.59										
1	4-WiR	64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION															
1		4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		- 1	X COX	UDL64	35.64										
1 UNCDX		4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3		1	XO	700 E8	44.76										į
## Comparison of the Park Intervention of the		OCU-DP COCI (data) - in combination - per month (2.4-64kbs)			CDX	1D1DD	1.59										
1 UNCIX   U112X   U1	2-WIR	E ISDN LOOP FOR USE IN COMBINATION		$\left  \cdot \right $													
1 UNCIX   UILZX   UI		2-Wire ISDN Loop in Combination - Zone 1		T	CNX	U1L2X	25.40										
1   UNCIX   UCICA     1   UNCIX   UCICA     2   UNCIX   USLXX     3   UNCIX   USLXX     4   UNCIX   USLXX     5   UNCIX   USLXX     5   UNCIX   USLXX     6   UNCIX   USLXX     1   UNCIX   USLXX     1   UNCIX   USLXX     1   UNCIX   USLXX     1   UNCIX   USLXX     1   UNCIX   USLXX     1   UNCIX   USX     1   USX     1   UNCIX   USX     1   USX		2-Wire ISDN Loop in Combination - Zone 2	1		CNX	U1[2X	74 96										
1 UNC1X USLXX   USLXX   USLXX   USLXX   USLXX   USLXX   USLXX   USLXX   USLXX   USLXX   USLXX   USLXX   USLXX   USLXX   USLXX   UNC1X   UNC1X   USLXX   USLXX   UNC1X   USLX		2-wire ISDN COCI (BRITE) - in combination - per month		П	CNX	UC1CA	3.40										
UNICIX USLXX UNICIX USLXX UNICIX USLXX UNICIX USLXX UNICX USLXX UNICX USLXX UNICX USLXX UNICX USLXX UNICX USLXX UNICX USLXX UNICX USSX UNICX USSX UNICX USSX UNICX USSX UNICX USSX UNICX USSX	4-WIR	E DS1 DIGITAL LOOP FOR USE IN A COMBINATION															
UNCYX USLXX UNCYX USLXX UNCYX USLXX UNCYX USTYZ UNCYX USTYZ UNCYX USTYZ UNCYX USTYZ UNCYX USTYZ UNCYX USTYZ UNCYX USTYZ UNCYX USTYZ UNCYX USTYZ UNCYX USTYZ UNCYX USTYZ UNCYX USTYZ		4-Wire DS1 Digital Loop in Combination - Zone 1		- 1	C1X	USLXX	98.56										
UNCVX 1L5XX UNCVX 1L5XX UNCVX 1L5XX UNCVX U1TV4 UNC1X 1L5XX UNC1X 1L5XX UNC1X 1L5XX UNC1X 1L5XX UNC3X 1L5XX		4-Wire DS1 Digital Loop in Combination - Zone 2		- 1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	USEXX	224.20										
UNCVX 1L5XX UNCVX 1L5XX UNCVX 1L5XX UNC1X 1L5XX UNC1X 1L5XX UNC1X 1L5XX UNC3X 1L5XX		DS1 COCI in combination per month			C1X	UC1D1	13.55										
UNCVX         1L5XX           UNCVX         U1TV2           UNCVX         1L5XX           UNCXX         U1TV4           UNC1X         1L5XX           UNC1X         1L5XX           UNC1X         U1TF1           UNC3X         1L5XX           UNC3X         U1TF3	2 WIR	E VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A CC	MBINA	NOI													
UNCVX U1TV2 UNCVX 1L5XX UNC1X 1L5XX UNC1X 1L5XX UNC1X 1L5XX UNC3X 1L5XX		Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per Month			×	11.5XX	100										
UNCVX 1L5XX UNCVX 1L5XX UNC1X 1L5XX UNC1X 1L5XX UNC3X 1L5XX UNC3X 1L5XX		Interoffice Transport - 2-wire VG - Dedicated - Facility															ļ
UNCVX 1L5XX UNCVX U1TV4 UNC1X 1L5XX UNC1X U1TF1 UNC3X 1L5XX UNC3X U1TF3	A WID	Termination per month  VOICE CHARLE INTERCETCE TRANSPORT FOR USE IN A CO	TANGM	-	ZVX	U1TV2	25.99	1			į						1
UNCVX 11.5XX UNC1X 11.5XX UNC1X 11.5XX UNC3X 11.5XX UNC3X 11.5XX		Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per		_													
UNCVX   U1TV4   UNCVX   U1TV4   UNC1X   U1TF1   UNC1X   U1TF1   UNC3X   U1F3   U1F3   UNC3X   U1F5   UNC3X   U1F5   U1F5   UNC3X   U1F5   UNC3X   U1F5		Month			ICVX	1L5XX	0.01										
I		Interoffice Transport - 4-wire VG - Dedicated - Facility Termination per month			CVX	U1TV4	22.78			L_	<u> </u>	:					
1   1   1   1   1   1   1   1   1   1	DS1 IN	ITEROFFICE TRANSPORT FOR COMBINATION		-													
Mile UNC3X U17F1 U17F3 UNC3X U17F3		Interoffice Transport - Dedicated - DS1 combination - Per Mile per month			C1X	1L5XX	0:30										
Mie UNC3X 1L5XX n per UNC3X U1TF3		Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month			Ž	1170	70.19										
Mie UNC3X 1L5XX n per UNC3X U17F3	DS3 IA	ITEROFFICE TRANSPORT FOR USE IN A COMBINATION		5	<u> </u>		5.0										
Transport - Dedicated - DS3 - Facility Termination per UNC3X U1TF3		Interoffice Transport - Dedicated - DS3 combination - Per Mile		=	,	11 5 X X	8 08										
UNC3X U11F3		Interoffice Transport - Dedicated - DS3 - Facility Termination per		5	YCC	I FOOD	S.										
		month		Ś	IC3X	U1TF3	978.02										

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UNBUNDLED	UNBUNDLED NETWORK ELEMENTS - Louisiana										Attachmen	Attachment: 2 Ex. B		
CATEGORY		Interi Zo	Zone BCS	<u> </u>	nsoc		RATES (\$)		Submitted Submitted Elec per LSR	Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental I Charge - Manual Svc I Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic-
		H				Rec	nrecuri	rring Dis	+	4 1	SSO	OSS Rates (\$)		
STS-1 IN	STS-1 INTEROFFICE TRANSPORT FOR USE IN COMBINATION	-		-			First Add'i	First Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
= 0	Interoffice Transport - Dedicated - STS-1 combination - Per Mile	<u> </u>	200141	1				To the second se						
	Interoffice Transport - Dedicated - STS-1 combination - Facility	+	ONCOX	TLəxx	<u> </u>	6.95								
	Termination per month		UNCSX	U1TFS	Ş	954.72								
4-WIRE	56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANS	PORT	2001	1	i,	25.04								
14	4-wire 56 kbps Local Loop in combination - Zone 2	Т.	UNCDX	UDLS6	2 9	42.30								
4	4-wire 56 kbps Local Loop in combination - Zone 3	Ľ	3 UNCDX	NDLS6	99	44.76								
U	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Per Mile per month		NO.	11 5XX	×	50								
.æ (	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -	-												
4-WIRE	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FICE TRA	NSPORT	2	g	CF. /-								
4	4-wire 64 kbps Lcoal Loop in Combination - Zone 1	Ė	UNCDX	UDL64	7.	35.64								
4	4-wire 64 kbps Lcoal Loop in Combination - Zone 2		2 UNCDX	UDLe	¥	42.30								
7	4-Wire 64 Kbps Looal Loop in Combination - Zone 3 interoffice Transport - Dedicated - 4-wire 64 kbps combination -	+	3 UNCDX	UDL64	74	44.76								
. ц.	Per Mile per month		UNCDX	1L5XX	×	0.01								
-E U	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		2011	1										
4-WIRE	4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTERDEDICE TRANSPORT	TRANSP	UNCDX	200	وا	36.								
	4-wire 56 kbps Local Loop in combination - Zone 1		UNCDX	UDLS	وِ	35.64								
	4-wire 56 kbps Local Loop in combination - Zone 2	$\left  \cdot \right $	1 1	UDL56	90	42.30								
	4-wire 56 kbps Local Loop in combination - Zone 3		3 UNCDX	UDLS	36	44.76								
· c	4-wiree 56 Kbps Interoffice Transport - Dedicated - Per Mile per month		CNCDX	1L5XX	×	0.01								
-	4-wire 56 kbps Interoffice Transport - Dedicated - Facility													
A MIDE	Termination per month		UNCDX	U1TD5	35	17.95								
4-WIKE	4-WIRE 64 NBPS DIGITAL EXTENDED LOOP WITH DSUINTEROFFICE TRANSPOR	TRANSP		191	5	35.64								
	4-wire 64 kbps Local Loop in combination - Zone 2		2 UNCDX	UDL6	1 3	42.30								
	4-wire 64 kbps Local Loop in combination - Zone 3	Ë	1	UDL64	¥	44.76								
	14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per month		UNCDX	1L5XX	×	0.01								
-	4-wire 64 kbps Interoffice Transport - Dedicated - Facility													
200	Termination per month	+	UNCDX	U1TD6	9	17.95								
20 2	4-Wire DS1 Digital Loop in Combination - Zone 1		LINC1X	×ISI	×	98 56								
4	4-Wire DS1 Digital Loop in Combination - Zone 2		2 UNC1X	NSLXX	88	224.20								
4	4-Wire DS1 Digital Loop in Combination - Zone 3		П	NSLX	8	565.73								
_ 0	Interoffice Transport - Dedicated - DST combination - Per Mile Der month		XLOND	11 5XX	×	030								
	Interoffice Transport - Dedicated - DS1 combination - Facility					8								
083	Termination per month 033 DIGITAL 1 OOP WITH DEDICATED DS3 INTEROFEICE TRANSPORT	+	UNC1X	U1TF1	_	81.04								
200	DS3 Local Loop in combination - per mile per month	-	UNC3X	1L5ND		13.28								
	US3 Local Loop in combination - Facility Termination per month Interoffice Transport - Dedicated - DS3 - Per Mile per month	+	UNC3X	UE3PX 11.5XX	××	6.95								
	Interoffice Transport - Dedicated - DS3 combination - Facility													
c rear	STE-1 PIGITAL LOOP WITH DEDICATED STE 1 INTEROCECCE TRANSPORT	Face	UNC3X	U1TF3	£	978.02								
	STS-1 Local Lolp in combination - per mile per month	5	UNCSX	1L5ND		13.28				i				
-,	STS-1 Local Loop in combination - Facility Termination per		300	ļ <u>i</u>										
	month Interoffice Transport - Dedicated - STS-1 combination - ner mile		ONCSX	ODLS1		495.36								
	per month		UNCSX	1L5XX		6.95								

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UNBUNDE	UNBUNDLED NETWORK ELEMENTS - Louisiana												Attachmen	Attachment: 2 Ex. B		
											Svc Order Svc Order	Svc Order	Incremental	Incremental Incremental	Incremental	Incremental
		100									Submitted Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATEGORY	RATE ELEMENTS	E	Zone	BCS	nsoc	-		RATES (\$)			per LSR	per LSR	Order vs.			Order vs.
													Electronic- 1st	Electronic- Add'I	Electronic- Disc 1st	Electronic- Disc Add'l
			t				Nonrecurring	ırring	Nonrecurrin	Nonrecurring Disconnect			SSO	OSS Rates (\$)		
						Rec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - Dedicated - STS-1 combination - Facility   Termination per month		5	UNCSX	UITES	62 756										
ADDITIONAL	ADDITIONAL NETWORK ELEMENTS		1			-										
Whe	When used as a part of a currently combined facility, the non-recurring charges do not apply, bu	rng char	des do n	ot apply, but a S	witch As Is c	it a Switch As Is charge does apply.	ly.									
Whe	When used as ordinarily combined network elements in All States, the non-recurring charges apply and the Switch As Is Charge does not.	he non-	recurring	charges apply a	d the Switch	As Is Charge c	loes not.									Ī
Non	Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each	Charge	One apt	olies to each com	combination)											
Optic	Optional Features & Functions:							-								
	Gear Channel Capability Extended Frame Option - per DS1	_	<u> </u>	U1TD1, ULDD1,UNC1X	CCOEF		0.00	0.00	00.00	0.00						
	Clear Channel Capability Super FrameOption - per DS1	_	> 5	U1TD1, ULDD1,UNC1X	CCOSF		900	000	000							
	Clear Channel Capability (SF/ESF) Option - Subsequent Artivity - ner DS1	_	J 5 =	ULDD1, U1TD1,	COON		200	200							:	
		-		ATDO IN DOC	2000		00.40	67.67	.8.	0.7						
	C-bit Parity Option - Subsequent Activity - per DS3	-	25	UTID3, ULDD3, UE3, UNC3X	NRCC3		218.78	7.66	0.7263	0.00						
MCL	MULTIPLEXERS															
	DS1 to DS0 Channel System per month		Ď	UNC1X	MQ1	120.85										
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) used for a Local Loop		=	IGI	00101	2,50										
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per		+			3										
	month (2-464kb) used for connection to a channelized DS1 Local Channel in the same SWC as collocation.			U1TUD	10100	1.59										
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a Local Loop		_=	NCI	HC1CA	3 40										
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per					5										
	month used for connection to a channelized DS1 Local Channel in the same SWC as collocation			U1TUB	UC1CA	3.40				-						
	Voice Grade COCI - DS1 to DS0 Channel System - per month		-													
	Voice Grade COCL - DS1 to DS0 Channel System - nor month		2	UEA	าบางด	0.75										
	used for connection to a channelized DS1 Local Channel in the			:												
	Dea to Det Ohemal Surfam and month			U1TUC	1D1VG	0.75										
	STS-1 to DS1 Channel System per month			UNCSX	MC3	231.70										
	DS1 COCI used with Loop per month		1	ISI	10101	13.55										
	DS1 COCI (used for connection to a channelized DS1 Local		+		2	B										
	Channel in the same SWC as collocation) per month	1	n	U1TUA	UC1D1	13.55										
	DS1 COCI used with Interoffice Channel per month		Ω	U1TD1	UC1D1	13.55										
	DS3 Interface Unit (DS1 COCI) used with Local Channel per Imonth		_=	1001	1030	13 55										
-			1		2	122.21										

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Mississippi											-	Attachment: 2 Ex.	: 2 Ex. B		
												+	Incremental	ı Ia	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interi Z	Zone BCS		nsoc			RATES (\$)								Charge - Manual Svc Order vs. Electronic- Disc Add'l
		$\parallel$		H		Rec	Nonrecurring	ırring	Nonrecurring Disconnect	Disconnect	-		OSS R	OSS Rates (\$)		
		1						Addi		Addil	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBUNDLED	EXCHANGE ACCESS LOOP															
2-WIRI	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TBLE	JOP													
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 1		- OF	5	UHL2X	10.06	129.98	79.52	50.38	7 93						
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 2		HII.	1	X  H	10.60	129 98	79.67	50 38	7 03						
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 3	T	T	=	XC 1111	2 2	9000	20.01	00.00	1.90						
	2 Wire Unbundled HDSL Loop including manual service inquiry 8 facility recentation 2 2004		T	5	20 11	2	06.62	19.32	30.30	(8.)						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1			5 5	UHL2W	10.06	104.86	42.92	50.38	7.93						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		2 UHL	<u>\$</u>	UHL2W	10.60	104.86	66.74	50.38	7.93						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3		3 UHL	Ŧ	UHL2W	11.35	104.86	66.74	50.38	7.93		-				
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 4		4 UH	5	UHL2W	12.03	104.86	66.74	50.38	7 93						
4-WIRE	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE L	-													
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		1 UHL	<u> </u>	UHL4X	15.85	158.74	108.28	56.72	10.68						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 2		2 UHL	1	UHI 4X	45.44	158 74	108.28	26.72	10.68						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3		3 UHL	15	UHI 4X	17 93	158 74	108.28	56.70	10.68						
	4-Wire Unbundled HDSL Loop Including manual service inquiry and facility reservation - Zone 4		$\overline{}$	5	UHL4X	16.63	158.74	108.28	56.72	10.68						
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1		- E	5	UHL4W	15.85	133.62	95.50	56.72	10.68						
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		2 UHL	5	UHI 4W	15.44	133.62	95.50	56.72	10.68						
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3			5	UHI 4W	17.93	133.67	95.50	56.72	10.68						
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 4			를 기	UHL4W	16.63	133.62	95.50	56.72	10.68						
4-WIRI	E DS1 DIGITAL LOOP		1	101	3	440 62	000000	700 46	9,04	1000						
	4-Wire DS1 Digital Loop - Zone 2		2 USL	SIS	{   }	148.79	253.93	158.45	46.10	12.07						
	4-Wire DS1 Digital Loop - Zone 3		3 USL	S	USLXX	237.75	253.93	158.45	46.10	12.07						
HIGH CAPACI	TY UNBUNDLED LOCAL LOOP	T	1	3	<u> </u>	27.170	703.93	108.45	40.10	12.07		+				
	High Capacity Unbundled Local Loop - DS3 - Per Mile per month		UE3	11.5	1L5ND	12.88										
	High Capacity Unbundled Local Loop - DS3 - Facility Termination per month		UE3	Ü	UE3PX	375.07										
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		UDLSX	11.5	1L5ND	12.88										1
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		UDLSX	3	UDLS1	389.33										
UNBUNDLED	UNBUNDLED DEDICATED TRANSPORT	$\parallel$														
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per		1 1	11 577		000										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination			1 5	I I I I I	50 19										
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		14103	7 2	<u> </u>	20.50										
		1	221.0	1	<u> </u>	7										

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Mississippi											Attachment: 2 Ex B	t: 2 Ex. B		
CATEGORY	RATE ELEMENTS	Interi 2	Zone	BCS	nsoc		RATES (\$)	•		Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	₩ . 8 . V	Incremental III Charge - Manual Svc III Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
			$\ $			Rec	Nonrecurring	Nonrecurr	Nonrecurring Disconnect	+-		OSS Rates (\$)	Rates (\$)		
	Interoffice Channel - Dedicated Transport - DS3 - Facility	$\dagger$	+				Add'i	-	Add.	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Termination per month		LN	U1TD3	U1TF3	738.18									
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		U1TS1	51	1L5XX	5.47									
	Interoffice Channel - Dedicated Transport - STS-1 - Facility		1	Ş	1	1									
	Local Channel - Dedicated - 2-Wire Voice Grade		2 2	X/UNIT X/C	100	17 15									
	Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat				ULDR2	17.15									
	Local Channel - Dedicated - 4-Wire Voice Grade		J.	S	ULDV4	18.39									
	Local Channel - Dedicated - DS1 - Zone 1	1	101		ULDF1	42.35									
	Local Channel - Dedicated - DS1 - Zone 3	$\dagger$	3111	3 (III DD1 LINC1X		254 87									
	Local Channel - Dedicated - DS1 - Zone 4		4 ULC		ULDF1	254.87									
	Local Channel - Dedicated - DS3 - Per Mile per month		חרנ	ULDD3, UNC3X	1L5NC	11.11									
	Local Channel - Dedicated - STS-1- Per Mile per month	t		DS1 LINCSX	1 5NC	11 11									
	Local Channel - Dedicated - STS-1 - Facility Termination		ULE	ULDS1, UNCSX	ULDFS	469.22									
ENHANCED E	EXTENDED LINK (EELS)		H												
NOTE	NOTE: The monthly recurring and non-returning charges below will apply and the Switch-Assis Charge will anoth for UNE combinations provisioned as Ordinarily Combined Methods Elements.  NOTE: The monthly recurring and the Switch-Assis Charge will anoth the production of the producti	apply and	d the Swi	tch-As-is Charge	will not app	y for UNE com	binations provisioned as	Ordinarily Co	mbined' Networ	k Elements.					
2-WIR	E VOICE GRADE LOOP FOR USE IN A COMBINATION		A COUNTY	dialyes below w	III apply 101	INE COMBINATIO	ons provisioned as curre	entily combined	Network Elem	ents.					
	2-Wire VG Loop (SL2) in Combination - Zone 1	П	1 UNC	UNCVX	UEAL2	15.97									
	2-Wire VG Loop (SL2) in Combination - Zone 2		2 UNC	UNCVX	UEAL2	21.56									
	2-Wire VG Loop (SL2) in Combination - Zone 3			UNCVX	UEAL2	31.68									
	Voice Grade COCI - Per Month			UNCVX	1D1VG	02.30									
4-WIR	4-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION				2										
	4-Wire Analog Voice Grade Loop in Combination - Zone 1		- 1	XX	UEAL4	31.59									
	4-Wire Analog Voice Grade Loop in Combination - Zone 2 4-Wire Analog Voice Grade Loop in Combination - Zone 3	$\dagger$	2 UNCVX	XXX	UEAL4	44.00									
	4-Wire Analog Voice Grade Loop in Combination - Zone 4	T	1	XXX	UEAL4	57.53									
	Voice Grade COCI in combination - per month		П	XX	1D1VG	0.66									
4-WIR	4-WIRE 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION														
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		Т	XO	UDL56	31.56									
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		3 6	INCOX	UDI 56	39.73									
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 4		Т	XQC	UDLS6	37.09									Ī
	OCU-DP COCI (data) per month (2.4-64kbs)		П	CDX	10100	1.40									
4-WIR	4-Mire 64/kmg Digital Goods I on in Combination 2001	†	-	XG.	3										
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2		T	UNCDX	10164	31.56									
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3		3 UNCD	XQC	UDL64	46.87									T
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 4		4 UNO	UNCDX	UDL64	37.09									
2.WiB	OCU-DP COCI (data) - in combination - per month (2.4-64kbs)		Š	CDX	1D1DD	1.40									
	2-Wire ISDN Loop in Combination - Zone 1	T	1	UNCNX	111 2X	24 16									
	2-Wire ISDN Loop In Combination - Zone 2	T	Т	UNCNX	U1.2X	31.73									
	2-Wire ISDN Loop in Combination - Zone 3		3 CINC	UNCNX	U1L2X	42.94				ļ		-			
	2-Wire ISDN Loop in Combination - Zone 4		4 UNC	UNCNX	U1L2X	90.89									
A-WID	2-wire ISDN COCI (BRITE) - in combination - per month	1	Š	UNCNX	UC1CA	3.01									
	4-Wire DS1 Digital Loop in Combination - Zone 1		Ž.	INC1X	XX (5) (	00 00									
	4-Wire DS1 Digital Loop in Combination - Zone 2		Т	XIX	XXISI	148 79			+					1	
	4-Wire DS1 Digital Loop in Combination - Zone 3		ο ε	UNC1X	USLXX	237.75								+	Ī
	4-Wire DS1 Digital Loop in Combination - Zone 4			UNC1X	NSLXX	527.23									Ī
City	DS1 COCI in combination per month			C1X	UC1D1	3.01									
VIIA 7	Interoffice Transport - 2-wire VG - Dedicated - Per Mile Per	MENA	5					+							
	Month		Š	UNCVX	1L5XX	0.00									
														1	

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Mississippi											Attachment: 2	nt: 2 Ex. B		
CATEGORY	RATE ELEMENTS	Interi Z	Zone	BCS	nsoc		RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Submitted Submitted Elec Manually per LSR per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
						Rec	Nonrecurring	$\vdash$	Nonrecurring Disconnect	SOME	NAMOS	SOMAN	OSS Rates (\$)	NAMOR	NAMOR
	Interoffice Transport - 2-wire VG - Dedicated - Facility Termination per month		1 1	UNCVX	U1TV2	23.37									
4 WIRE	4 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MBINAT	NO.												
	Month		Ň	UNCVX	1L5XX	0.00									
	Interoffice Transport - 4-wire VG - Dedicated - Facility Termination per month		Š	UNCVX	U1TV4	20.54									
DS1 IN	DS1 INTEROFFICE TRANSPORT FOR COMBINATION														
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		<u>Š</u>	UNC1X	1L5XX	0.21									
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month		Ž	UNC1x	UTE	59 48									
DS3 IN	DS3 INTEROFFICE TRANSPORT FOR USE IN A COMBINATION		5												
	Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		_ ž	UNC3X	1L5XX	5.47									
	Interoffice Transport - Dedicated - DS3 - Facility Termination per			>60	7	720 40									
STS-1			5	ONCOV	210	30.10									
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile		2	λος	11 5 7 7	7 7 3									
	3/1 Channel System in combination per month		Š	UNCSX	MQ3	196.22									-
4-WIRE	E 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	SPORT													
	4-wire 56 kbps Local Loop in combination - Zone 1		$\neg$	UNCDX	UDL56	31.56									
	4-wire 56 kbps Local Loop in combination - Zone 2 4-wire 56 kbps Local Loop in combination - Zone 3		N N N N	UNCDX	UDL56	46.87									
	4-wire 56 kbps Local Loop in combination - Zone 4		1 1	UNCDX	UDL.56	37.09									
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Per Mile per month		Š	UNCDX	1L5XX	0.01									
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -		<u> </u>	XCON	111TD5	25.00									
4-WIRI	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FFICE TR	SANSPOR	T	3	79.30									
	4-wire 64 kbps Lcoal Loop in Combination - Zone 1		-	CDX	UDL64	31.56									
	4-wire 64 kbps Lcoal Loop in Combination - Zone 2		2 0	UNCDX	UDL64	39.73									
	4-wire 64 kbps Lcoal Loop in Combination - Zone 3		- 1	UNCDX	UDL64	37.09									
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -			XCOX	11 5XX	100									
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -														
4-WIR	Facility Termination per month  4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	E TRANS	PORT	UNCDX	01TD6	25.90		+							
	4-wire 56 kbps Local Loop in combination - Zone 1		1 N	UNCDX	UDL56	31.56									
	4-wire 56 kbps Local Loop in combination - Zone 2			CDX	UDL56	39.73								***************************************	
	4-wire 56 kbps Local Loop in combination - 20te 3		0 4	UNCDX	UDLS6	37.09									
	4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per		1	> C	1 500	Č									
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility		5	YON YOU	1500	0.0									
	Termination per month			UNCDX	U1TD5	25.90									
4-WIR	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	ETRANS	PORT	INCOX	1D) 64	31.56									
	4-wire 64 kbps Local Loop in combination - Zone 2		2 UN	UNCDX	DDL64	39.73									
	4-wire 64 kbps Local Loop in combination - Zone 3		NO E	UNCDX	UDL64	46.87									
	4-wire 64 kbps Local Loop in combination - Zone 4		- 1	CDX	UDL64	37.09									
	14-wire to kops interoritice transport - Dedicated - Per Mile per month		5	UNCDX	1L5XX	0.01									
	4-wire 64 kbps Interoffice Transport - Dedicated - Facility Termination per month			XGONO	U1TD6	25.90									
DS1 D	DS1 DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT														
	4-Wire DS1 Digital Loop in Combination - Zone 1		5	UNCTA	USLXX	\$5.08									

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Application   Application	UNBUNDLED	UNBUNDLED NETWORK ELEMENTS - Mississippi												Attachment: 2 Ex. B	t: 2 Ex. B		
Controlled   Control   C	CATEGORY	RATE ELEMENTS				nsoc		_	RATES (\$)				+	ncremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
1975   1975							Rec	Nonrecur		Nonrecurrin	Disconnect	1 1		SSO	Rates (\$)		
Discription of the Combination - Feer Mile   1 UNC; X   115XX   277.75   1 UNC; X   1	14	-Wire DS1 Digital Loop in Combination - Zone 2	-	Т	1	XX	148 79		Addi		Add:	+	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
DECENTATE DESINATES/CET FAMING	4	-Wire DS1 Digital Loop in Combination - Zone 3			Sn	EX.	237.75										
Proceedings   150 Combination   Per Mile     DNCTX   1150X   0.21	1	4-wire DS1 Digital Loal Loop in Combination - Zone 4		П	SN	×	527.23										
Decidate   CST combination - Faulty   UNCIX   U1TT   S9.46	= 0	nteroffice Transport - Dedicated - DS1 combination - Per Mile er month	•	UNC1X	11.	×××	0.21										
DECATED DS3 INTERGOFICE TRANSPORT   UNC3X   U1511   594.58   U1620	<u>-</u>	nteroffice Transport - Dedicated - DS1 combination - Facility															
UNC3X   USSX   USXX	DS3 DIG	TAL LOOP WITH DEDICATED DS3 INTERCETICE TRANSPORT	Ā	UNCIX	5	=	59.48										
biolization - Facility Termination per month         UNCXX         UE3PX         431.33           biolization - Facility Termination per month         UNCXX         UTF23         738.18           DECIDIATE DSTS - Ter May per month         UNCXX         UTF3         738.18           DECIDIATE DSTS - INSTEROFFICE TARASPORTI         UNCXX         UTF3         738.18           DECIDIATE DSTS - INSTERIOR TO THE DSTS - IN		NS3 Local Loop in combination - per mile per month		UNC3X	11.	QNS	14.81										
		S3 Local Loon in combination - Eacility Termination per month		XC/N/	Ü	, AG6	454.55										
Decirated - DS3 contribution - Facility   CINCEX   LISND   14.81   CINCEX   LISND   14.81   CINCEX   LISND   14.81   CINCEX   LISND   14.81   CINCEX   LISND   14.81   CINCEX   CINCE		nteroffice Transport - Dedicated - DS3 - Per Mile per month	H	UNC3X	11.	XX	5.47										
Properties   Pro	<u>- F</u>	nteroffice Transport - Dedicated - DS3 combination - Facility ermination per month		INC3X	.11.	TE3	738 18										
UNCSX	STS-1 DI	GITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRAN	SPORT		5	2	2										
Mocitable   1787   Combination per mile   UNCSX   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS   T40.84   UTFS	0) 0	STS-1 Local Lolp in combination - per mile per month		UNCSX	11.	ONS	14.81										
Dedicated - STS-1 combination - Facility         UNCSX         LLEX         5.47           Dedicated - STS-1 combination - Facility         UNCSX         ULTFS         740.84           Dedicated - STS-1 combination - Facility         UNCSX         ULTFS         740.84           Interpretation - Facility, the non-recurring charges do not apply, but a Switch As is Charge does not.         0.00         0.00           Interpretation - Interpretation - Facility, the non-recurring charges do not apply and the Switch As is Charge does not.         0.00         0.00           Interpretation - Interpretation - Facility, the non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges do non-recurring charges (One applies to each combination)         0.00 <t< td=""><td>, E</td><td>orest Local Local Local in combination - Facility Territriation per north</td><td></td><td>CNCSX</td><td>9</td><td>LS1</td><td>447.73</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td></t<>	, E	orest Local Local Local in combination - Facility Territriation per north		CNCSX	9	LS1	447.73									-	
The combination - Facility   UNCSX   U1TFS   740.84   Transfer Combined facility, the non-recurring charges do not not papely, but a Switch As is Charge does apply.   The combined facility, the non-recurring charges do not not papely and the Switch As is Charge does not not not not not not not not not not		nteroffice Transport - Dedicated - STS-1 combination - per mile		ASCINI.	1	}	1,1										
UNCSX   UTFS   740.94		Neroffice Transport - Dedicated - STS-1 combination - Facility		VSS-S	7	1	0.47	+									
Transity combined facility, the non-recurring charges do not apply, but a Switch As is Charge does not.           blined Network elements in All States, the non-recurring charges apply and the Switch As is Charge does not.         All the Switch As is Charge does not.           sined Network Elements "Switch As is" Charge (Nor applies to each combination)         the Switch As is" Charge (Nor applies to each combination)         CCOFF         0.00         0.00         0.00           iv. Extended Frame Option - per DS1         I ULDDI,UNCIX         CCOFF         184.60         23.78         1.56           ily Super Frame Option - per DS1         I ULDDI,UNCIX         CCOFF         184.60         23.78         1.56           ily Super Frame Option - per DS1         I ULDDI, UNDI, NITOR         INCOX         MOI         1140         23.78         1.56           DS1 to DSC Channel System - per DS1         UNDI, NITOR         IDIDD         1.40         1.40         1.40           ES1 to DSC Channel System - per month         UNDI, DS2 A System per month         UNDIA         IDIDD         1.40         1.40           ES1 to DSC Channel System - per month         UNTUD         UDIDD         1.40         1.40         1.40           ES1 to DSC Channel System - per month         UNTUD         UDIDD         1.40         1.40         1.40           ES1 to DSC Cha	_	ermination per month		UNCSX	5	TFS	740.84										
A combination   A combinatio	ADDITIONAL NE	TWORK ELEMENTS	-		-												
CCOEF	When us	ed as a part of a currently combined facility, the non-recurred as ordinarily combined network elements in All States, the	ng cnarge	s do not appiy, t urring charges a	out a Switc	n As Is char e Switch As	ge does apply. Is Charge doe	ton s									
Exended Frame Option - per DS1         UITD1, UND1, UNCTX         CCOEF         0.00         0.00         0.00           Super FrameOption - per DS1         1 ULDD1, UNCTX         CCOSF         0.00         0.00         0.00           (SF[ESF] Option - Subsequent         1 ULDD1, UNTD1, UTD1, UNTD1, UND1, UND1, UND1, UND1, UNCTX, USL         1 URCC         184.60         23.78         1.96           equent Activity - per DS3         i ULDD1, UNCTX, USL         MQ1         118.28         7.66         0.7201           len per month         UNCTX, USL         101DD         1.40         1.40         1.40           st to DS0 Channel System - per month         UTUD         101DD         1.40         1.40           st to DS0 Channel System - per month         UTUD         101VG         0.66         0.66           st to DS0 Channel System - per month         UTUD         1.01VG         0.66         0.66           st connection to a channelized DS1 Local Channel in the month         UTUC         1.01VG         0.66         0.66           st connection to a channelized DS1 Local Channel in the month         UTUD         1.01VG         0.66         0.66           st connection to a channelized DS1 Local Channel in the month         UTUD         1.01VG         0.66         0.66 <td< td=""><td>Nonrecu</td><td>rring Currently Combined Network Elements "Switch As Is"</td><td>Charge (O</td><td>ne applies to eac</td><td>th combina</td><td>tion)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Nonrecu	rring Currently Combined Network Elements "Switch As Is"	Charge (O	ne applies to eac	th combina	tion)											
annel Capability Extended Frame Option - per DS1         I ULDD1, UNCX         CCOEF         0.00         0.00         0.00           annel Capability Super FrameOption - per DS1         I ULDD1, UNCX         CCOSF         0.00         0.00         0.00         0.00           annel Capability Super FrameOption - per DS1         I ULDD1, UNDX         I ULDD1, UNDX         I I I I I I I I I I I I I I I I I I I	Opnona	reatures & runctions:		U1TD1,													
annel Capability Styper FrameOption - per DS1         ULDD1, UTD2, UDD2, UTD2, UDD2, UTD2, UDD2, UTD2, UDD2, UTD2, UDD2, UTD2, UDD2, UTD2, UDD2, UTD1, UTD2, UTD2, UTD2, UTD2, UTD2, UTD2, UTD2, UTD2, UTD2, UTD2, UTD2, UTD2, UTD2, UTD1, UTD2, UTD3, UTD2, UTD2, UTD3, UTD2, UTD3, UTD2, UTD3, UTD3, UTD2, UTD3, UTD		Near Channel Capability Extended Frame Option - per DS1	-	ULDD1,UNC	Т	GEF		0.00	0.00	0.00	00.00						
Mage COCI - DS1 to DS0 Channel System - per Mod SW Coci (BRITE) - DS1 to DS0 Channel System - per Mod SW Coci (BRITE) - DS1 to DS0 Channel System - per Mod SW Coci (BRITE) - DS1 to DS0 Channel System - per Mod SW Coci (BRITE) - DS1 to DS0 Channel System - per Mod SW Coci (BRITE) - DS1 to DS0 Channel System - per Mod SW Coci (BRITE) - DS1 to DS0 Channel System - per Mod SW Coci (BRITE) - DS1 to DS0 Channel System - per Mod SW Coci (BRITE) - DS1 to DS0 Channel System - per Mod SW Coci (BRITE) - DS1 to DS0 Channel System - per month   UTUD   U	J	Near Channel Capability Super FrameOption - per DS1	-	ULDD1,UNC		OSF		0.00	0.00	0.00	0.00	-					
ty Option - Subsequent Activity - per DS3         UTTD3, ULD03, NRCC3         NRCC3         218,72         7.66         0.7201           50 Channel System per month         UNC1X         MQ1         118,28         7.66         0.7201           4 CoCl (data) - DS1 to DS0 Channel System - per Actksby used for connection to a channelized DS1         UNC1X         MQ1         140         140           A COCI (data) - DS1 to DS0 Channel System - per a Local Loop         UNTUD         UDDD         1.40         1.40           A COCI (data) - DS1 to DS0 Channel System - per a Local Loop         UNDN         UC1CA         3.01         1.40           A COCI (BRITE) - DS1 to DS0 Channel System - per dor connection to a channelized DS1 Local Channel System - per month         UTUB         UC1CA         3.01         1.40           A COCI (BRITE) - DS1 to DS0 Channel System - per month         UTUB         UC1CA         3.01         1.40		Near Channel Capability (SF/ESF) Option - Subsequent citivity - per DS1	_	ULDD1, U1T		555		184.60	23.78	106	92.0						
Standard System per month				U1TD3, ULD		8 8		201	27.52	06:	07:0						
UNCIX   MQ1	MULTIPL	EXERS	+	UE3, UNC3X		53		218.72	7.66	0.7201	00.00						
UTTUD 1010D  UNTUD 1010D  UDN UCICA  UTTUB UCICA  UNCSX MQ3  UNCSX MQ4  UNCSX	ם	S1 to DS0 Channel System per month		UNC1X	M	H	118.28	+									
UITUD         1010D           UDN         UC1CA           UITUB         UC1CA           UITUC         1D1VG           UNCSX         MQ3           UNCSX         MQ3           USL         UC1D1           UITUA         UC1D1           UITUA         UC1D1           UITUA         UC1D1	<i>y</i> E	OCU-DP COCI (data) - DS1 to DS0 Channel System - per north (2.4-64kbs) used for a Local Loop		nDr	1	100	140										
UTUD   1010D   UC1CA   UTUB   UC1CA   UTTUC   101VG   UNG3X   MQ3   UNCSX   MQ3   UNCSX   MQ3   UNCSX   MQ3   UNCSX   MQ3   UNCSX   MQ3   UNCSX   MQ3   UNCSX   UC1D1   UC1D		OCU-DP COCI (data) - DS1 to DS0 Channel System - per			!												
UDN         UC1CA           U1TUB         UC1CA           UEA         1D1VG           UNC3X         MQ3           UNCSX         MQ3           UNCSX         MQ3           USL         UC1D1           U1TUA         UC1D1           U1TD1         UC1D1		nonth (2.4-64kbs) used for connection to a channelized DS1 ocal Channel in the same SWC as collocation		DITUD	Ę	- 0	140										
U1TUB UC1CA  U1TUB UC1CA  U1TUC 1D1VG  UNC3X MQ3  UNC5X MQ3  UNC5X MQ3  UNC5X MQ3  UNC5X MQ3  UNC5X MQ3  UNC5X MQ3  UNC5X MQ3  UNTUA UC1D1  U1TUA UC1D1	2	-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per															
U1TUB UCICA  UEA 1D1VG  U1TUC 1D1VG  UNCSX MQ3  UNCSX MQ3  UNCSX MQ3  UNCSX MQ3  UNCSX UNCST  UNTUA UCID1  U1TUA UCID1  U1TD1 UCID1	<u> </u>	nonth for a Local Loop	$\dagger$	Ngn	3	10A	3.01										
U1TUB   UCICA   UEA   1D1VG   U1TUC   1D1VG   MQ3   UNCSX   MQ3   USC   UCID1   UTTUA   UCTD1   UTTUA   UCTD1   UTTU1   UCTD1   UCTD1   UTTU1   UCTD	· E	nonth used for connection to a channelized DS1 Local Channel															
UEA   1D1VG   U1TUC   1D1VG   UNCSX   MQ3   UNCSX   MQ3   USC   UCD1   UTUA   UCTD1   UTTUA   UCTD1   UTTU1   UCTD1	=  2	the same SWC as collocation		U1TUB	의	4OF	3.01										
UNICSX MQ3 UNICSX MQ3 UNICSX MQ3 UNICSX MQ3 USL UCID1 UTUM UCID1 UTTUM UCID1	, ,	sed for a Local Loop	-	UEA	5	1VG	0.66	-									
U1TUC   1D1VG   UNC3X   MQ3   UNC5X   MQ3   USL   UC1D1   U1TUA   UC1D1   U1TD1   UC1D1   U1TD1   UC1D1   U1TD1   UC1D1   UC1D1   U1TD1   UC1D1   UC1D1   U1TD1   UC1D1   UC1D1   U1TD1   UC1D1   UC	2	Voice Grade COCI - DS1 to DS0 Channel System - per month															
UNIC3X   MQ3	<u> </u>	ised for connection to a channelized UST Local Channel in the pame SWC as collocation		CUTTUC	Ç	170	99 0										
UNCSX   MQ3		3S3 to DS1 Channel System per month		UNC3X	MC	13	196.22										
USL UCIDI UTTUA UCIDI UTTDI UCIDI	3) [	STS-1 to DS1 Channel System per month		UNCSX	¥.	33	196.22										
U1TUA UC1D1 U1TD1 UC1D1		3S1 COCI (used for connection to a channelized DS1 Local		nsr n	<u> </u>	5	14.90										•
U1TD1 (UC1D1	. 0	Channel in the same SWC as collocation) per month		U1TUA	S	101	14.90		•								
	]	OS1 COCI used with Interoffice Channel per month		U1TD1	되	101	14.90										

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UNBUNDE	UNBUNDLED NETWORK ELEMENTS - Mississippi											Attachment: 2 Ex. B	2 Ex. B		
CATEGORY	RATE ELEMENTS	Interi Z	Zone	BCS	nsoc		RATES (\$)	(\$)		Svc Order Submitted Elec per LSR	Svc Order Svc Order I Svc Orde	Svc Order Svc Order Incremental Incremental Incremental Incremental Submitted Submitted Charge. Charge. Charge. Charge. Elec Manual Svc Manual M	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
						Poo	Nonrecurring	H	Nonrecurring Disconnect			A SSO	OSS Rates (\$)		
			_			Jac.	Add'I	-	Add'!	SOMEC	SOMEC SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	DS3 Interface Unit (DS1 COCI) used with Local Channel per													-	
	month		ULDD1		UC1D1	14.90									

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - North Carolina												Attachment: 2 Fx B	+ 2 Fx B		
											Svc Order	Svc Order	Incremental Incremental	-	Incremental	Incremental
CATEGORY	RATE ELEMENTS	Interi In	Zone	BCS	nsoc			RATES (\$)					Charge - Manual Svc Order vs. Electronic- 1st		Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Disc Add'I
						0	Nonrecurring	urring	Nonrecurring	Nonrecurring Disconnect			OSS	OSS Rates (\$)		
						Jac L	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	INDIAN ED EXCESS OOD		1	-												
2-WIRI	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE LO	doc													
	2 Wire Unbundled HDSL Loop including manual service inquiry		$\overline{}$													
	& facility reservation - Zone 1 2 Wire Unbundled HDSL Loan including manual condecinguity		되	귉	UHL2X	10.36	284.74	163.54					26.94	12.76	00.00	0.00
	2 write Origuniated index. Loop including manual service inquiry & facility reservation - Zone 2		2 UHL	÷	UHL2X	17.10	284.74	163.54					26.94	12.76	0.00	00.00
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 3		E .	-	X HI	26.24	284 74	163.54					26 94	12.76		9
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1			-	No.	10.36	907.48	2000					5 6	2 4	8	
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2			· =	WC IHI	17 10	207.48	132.05					76.04	12.70	9.5	99
	2 Wire Unbundled HDSL Loop without manual service inquiry			! =		2	2 2	20.50					16.07	12.0	20.0	000
4-WIR	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE L	~ <b>&amp;</b>	=	OHLZW	26.24	207.48	132.05					26.94	12.76	00:00	0.00
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		=	-	HI 4X	12.21	341.65	220.45					26.04	12.76	0	8
	4-Wire Unbundled HDSL Loop including manual service inquiry			! =		000									8	8
	4-Wire Unbundled HDSL Loop including manual service inquiry		7	UHL	OHL4X	20.32	341.65	220.45					26.94	12.76	0.00	0.00
	and facility reservation - Zone 3		5	UHL	UHL4X	31.33	341.65	220.45					26.94	12.76	0.00	0.00
	4-Wire Unbundled HUSL Loop without manual service inquiry and facility reservation - Zone 1		1 H	<b>;</b>	UHL4W	12.21	264.39	188.96					26.94	12.76	0.00	0.00
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - 2 one 2		1	Ŧ	I tHI AW	GE 11/6	264 39	188 06					70 90	12.76	000	
	4-Wire Unbundled HDSL Loop without manual service inquiry		T			20.02	66.407	06:00					#6.07	12.70	00.00	0.00
O A	and facility reservation - Zone 3		3 E	爿	UHL4W	31.33	264.39	188.96					26.94	12.76	0.00	0.00
	4-Wire DS1 Digital Loop - Zone 1		<u>-</u>	31	USLXX	54.74		421.47					42 19	12.76	00 0	00 0
	4-Wire DS1 Digital Loop - Zone 2		2 USL	SL	USLXX	97.01	714.84	421.47					42.19	12.76	0.00	0.00
HIGH CAPACI	4-Wire DS1 Digital Loop - Zone 3 HIGH CAPACITY UNBUNDLED LOCAL LOOP			SL	USLXX	154.43		421.47					42.19	12.76	0.00	0.00
	High Capacity Unbundled Local Loop - DS3 - Per Mile per															
	month High Capacity Inhundled Local Loop - DS3 - Facility		5	UE3	1L5ND	15.33										
	Termination per month		5	UE3	UE3PX	518.29							*********			
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		<u>5</u>	NDLSX	1L5ND	15.33										
	High Capacity Unbundled Local Loop - STS-1 - Facility			× 5 121	20.01	90 000										
UNBUNDLED	UNBUNDLED DEDICATED TRANSPORT			DESA	000	000.000										
INTER	INTEROFFICE CHANNEL - DEDICATED TRANSPORT		H													
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per month		2	U1TD1	1L5XX	99:0										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility		-=	Ğ	14764											
	International - Dedicated Transport - DS3 - Per Mile per		}	THE PARTY OF THE P	25 17	8. 6										
	Interoffice Channel - Dedicated Transport - DS3 - Facility			103	IL5XX	14.93										
	Termination per month		Ď	О1ТБ3	U1TF3	828.44										J
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		÷	U1TS1	1L5XX	7.06										
	Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination		Ė	1TS1	UTES	908 93										
	Local Channel - Dedicated - 2-Wire Voice Grade - Zone 1		10	1 ULDVX, UNCVX	ULDV2	12.93										
	Local Channel - Dedicated - 2-Wire Voice Grade - Zone 2		2 CI	LDVX, UNCVX	ULDV2	22.90										
	Local Channel - Dedicated - 2-Wile Voice Grade - 20he 3		5 5 7 -	DVX UNCVX	ULDV2	36.46						$\uparrow$				
			1				1	,								

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Column   C	UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - North Carolina											Attachment: 2 Ex. B	t: 2 Ex. B		
10.00   10.0	CATEGORY	RATE ELEMENTS		Son e	BCS	cosn		RATES	(\$)		Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-		Incremental Charge - Manual Svc Order vs. Electronic-
No. 2016/19.10.2012   2016/2014   2016/2				+					2	i			1st	Add'I	Disc 1st	Disc Add'1
1975   1975			$\parallel$	+			Rec	- Incecural	T	Add"	+	SOMAN	SOMAN	Rates (\$)	NAMOR	SOMAN
International Combination - Zone 2   ULDD1 UNC		Local Channel - Dedicated - 4-Wire Voice Grade - Zone 2		2 ULD	VX, UNCVX	ULDV4	24.53								NC	
Internation		Local Channel - Dedicated - 4-Wire Voice Grade - Zone 3	+	300	VX, UNCVX	ULDV4	39.04									
International Composition		Local Channel - Dedicated - DS1 - Zone 2	+	2   2	DI, ORCIX	OLD!	55.11									
Indicates   1983 - 1984   1984   1984   1985   19		Local Channel - Dedicated - DS1 - Zone 3		300	D1, UNC1X	ULDF1	87.77									
Interest of the component of the c		Channel		OLD	D3, UNC3X	1L5NC	1.14									
International Composition   Cone   Composition   Cone   Composition   Cone   Composition   Cone   Composition   Cone   Composition   Cone   Composition   Cone   Composition   Cone   Composition   Cone   Composition   Cone   Cone   Composition   Cone		Local Channel - Dedicated - DS3 - Facility Termination	$\dagger$		D3, UNC3X	ULDF3	343.76									
and the Switch-As-Is and the Switch-As-Is and the Switch-As-Is and the Switch-As-Is and the Switch-As-Is and the Switch-As-Is and the Switch-As-Is Charge and not the non-recurring charges below will apply and the Switch-As-Is FOR USE IN A COMBINATION In Combination - Zone 1		Local Channel - Dedicated - STS-1 - Fer Mile per Month.  Local Channel - Dedicated - STS-1 - Facility Termination	+		S1, UNCSX	ULDES	329.05									
I	ENHANCED EX	TENDED LINK (EELS)	H													
1   1   1   1   1   1   1   1   1   1	NOTE	The monthly recurring and non-recurring charges below will a	pply and	the Swit	ch-As-Is Charg	e will not app	y for UNE comb	inations provisioned	s ' Ordinarily C	ombined' Netwo	rk Elements.					
1 UNCVX	2-WIRE	VOICE GRADE LOOP FOR USE IN A COMBINATION	e non-re	scumng c	narges below	will apply for C	NE combination	ns provisioned as ' Cu	rently Combin	d' Network Elen	ents.					
1   1   1   1   1   1   1   1   1   1		2-Wire VG Loop (SL2) in Combination - Zone 1	-	1 UNC	XX:	UEAL2	17.22									
1 UNCVX		2-Wire VG Loop (SL2) in Combination - Zone 2		1 1	XX:	UEAL2	29.82									
1   1   1   1   1   1   1   1   1   1		2-Wire VG Loop (SL2) in Combination - Zone 3	$\dagger$	ı	×	UEAL2	46.93									
1	4-WIRE	VOICE GRADE I DOP FOR USE IN A COMBINATION	+	S	XX	10176	1.46									
2 UNCVX		4-Wire Analog Voice Grade Loop in Combination - Zone 1	$\dagger$	1 INC	XX	I IFAI 4	24.52									
3 UNCVX   UEAL4     1 UNCDX   UDL56     2 UNCDX   UDL56     3 UNCDX   UDL56     1 UNCDX   UDL56     1 UNCDX   UDL56     1 UNCDX   UDL56     1 UNCDX   UDL56     1 UNCDX   UDL56     1 UNCDX   UDL56     1 UNCDX   UDL56     1 UNCDX   UDL57     1 UNCDX   ULL2X     1 UN		4-Wire Analog Voice Grade Loop in Combination - Zone 2			×	UEAL4	41.71									
1 UNCDX		4-Wire Analog Voice Grade Loop in Combination - Zone 3		П	X	UEAL4	65.06									
1 UNCDX UDL56   1 UNCDX UDL56   2 UNCDX UDL56   1 UNCDX UDL56   1 UNCDX UDL64   1 UNCDX UDL70   1 UNCDX UDL7	A WIDE	Voice Grade CUCI in combination - per month Re Kabe Digital 1 000 EOD live in a COMBINATION	$\dagger$	SNO	×	1D1VG	1.46									
2 UNCDX UDL56   UDL56   UNCDX 100L56   UDL56   UDL56   UDL54   UDL55		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1	1	1 UNC	XC	951011	29 12									
3 UNCDX   UDL56     1 UNCDX   UDL64     2 UNCDX   UDL64     3 UNCDX   UDL64     1 UNCDX   UDL64     1 UNCDX   UDL65     1 UNCDX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   USLXX     1 UNCNX   USLXX     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL2X     1 UNCNX   UTL5X     1 UNCNX   UTL5X     1 UNCNX   UTL5X     1 UNCNX   UTL5X     UNCNX		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2		1	XQ	UDL56	49.58									
UNCDX		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		li	XQ	UDL.56	77.35									
1 UNCDX UDL64   1 UNCDX UDL64   1 UNCDX UDL64   1 UNCDX UDL65   1 UNCDX UDL65   1 UNCDX UDL67   1 UNCDX UDL67   1 UNCDX UDL67   1 UNCDX UDL67   1 UNCDX UDL67   1 UNCDX UDL67   1 UNCDY UDL67   1 UNCDY UDCDT UD	TOTAL P	OCU-DP COCI (data) per month (2.4-64kbs)	+	S	χg	10100	2.30									
2 UNCDX UDL64     3 UNCDX UDL64     1 UNCDX UDL64     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U112X     1 UNCNX U1172     1 UNCNX U1174     1 UNCNX U1	4-WIKE	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		- N	XU	110164	20 12									
3 UNCDX UDL64   UNCDX   UDL64   UNCDX   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UTL2X   UNCTX   USLXX   UNCTX   USLXX   UNCTX   USLXX   UNCTX   UTL5X   UNCTX   UTL5X   UNCTX   UTL5X   UNCTX   UTL5X   UNCTX   UTL5X   UNCTX   UTL5X   UNCTX   UTL5X   UNCTX   UTCX   UNCTX   UNCTX   UNCTX   UTCX   UNCTX   UNCTX   UTCX   UNCTX   UTCX   UNCTX   UNCTX   UTCX   UNCTX   UTCX   UNCTX   UTCX   UTCX   UNCTX   UTCX   UNCTX   UTCX   UTCX   UNCTX   UTCX   UTCX   UNCTX   UTCX		4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2	+	1	XO	UDL64	49.58									
UNCDX   101DD		4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3			XQ	UDL64	77.35									T
1 UNCNX U1L2X   U1L2		OCU-DP COCI (data) - in combination - per month (2.4-64kbs)		ı	XO	10100	2.30									
UNCOX U112X UNCOX U112X UNCOX U112X UNCOX U112X UNCOX U112X UNCOX U112X UNCOX U110X UNCOX U110X UNCOX U110X UNCOX U110X UNCOX U110X UNCOX U110X UNCOX U110X UNCOX U110X UNCOX U110X	2-WIRE	ISDN LOOP FOR USE IN COMBINATION														
UNCIX U12X UNCIX U12X UNCIX U12X UNCIX USLX UNCIX USLX UNCIX UCIDI UNCIX UCIDI UNCX U17V2 UNCX U17V4 UNCX U17V4 UNCX U17V4 UNCX U17V4		2-Wire ISDN Loop in Combination - Zone 1	$\dagger$	Т	X	U11.2X	22.33			-						
UNC1X USLXX UNC1X USLXX UNC1X USLXX UNC1X USLXX UNC1X UC1D1 UNC1X UC1D1 UNC1X U1TV2 UNC1X U1TV2 UNC1X U1TV4 UNC1X U1TF1		2-Wire ISDN Loop in Combination - Zone 3			XXX	0112X	58.81									
UNC1X USLXX UNC1X USLXX UNC1X USLXX UNC1X USLXX UNC1X USLXX UNC1X USLXX UNC1X USLXX UNC1X USLXX UNC1X USC1D1 UNC1X USC1D1 UNC1X USC1D1 UNC1X USC1X UNC1X USC1X		2-wire ISDN COCI (BRITE) - in combination - per month		1	XX	UC1CA	4.13									
UNC/X  UN	4-WIRE	DS1 DIGITAL LOOP FOR USE IN A COMBINATION														
UNC/X  UN		4-Wire DS1 Digital Loop in Combination - Zone 1	+		X	USLXX	54.74									
UNC/X U1T/2 UNC/X U1T/2 UNC/X U1T/4 UNC/X U1T/4 UNC/X U1T/4 UNC/X U1TF1		4-Wire DS1 Digital Loop in Combination - Zone 2 4-Wire DS1 Digital Loop in Combination - Zone 3	+	Т	XX	USLXX	97.01									
UNCVX 11.5XX UNCVX 11.5XX UNCVX 11.5XX UNCVX 11.5XX UNC1X 11.5XX		DS1 COCI in combination per month			X	UC1D1	18,48									
UNCVX 11.5XX UNCVX U1TV2 2 UNCVX 11.5XX UNCVX 11.5XX UNC1X 11.5XX	2 WIRE	VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A CO	MBINATI	<b>†</b>												
UNCVX U1TV2 2 UNCVX 11.5XX UNCVX 11.5XX UNC1X 11.5XX		Interoffice Transport - 2-wire VG - Dedicated - Per Mile Per Manth		J.	λ,	<del>1</del> <del>5</del> × ×	000									
UNCVX 115XX UNCVX 115XX UNC1X 115XX UNC1X 115XX		Interoffice Transport - 2-wire VG - Dedicated - Facility	$\dagger$			(Lowy	0.03									
UNCVX 11.5XX UNCVX U1TV4 2 UNC1X 11.5XX UNC1X U1TF1 6		Termination per month			XX	U1TV2	20.70			-						
UNC/X 115XX UNC/X U1TV4 2 UNC/X 115XX UNC/X U1TF1 8	4 WIRE	VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A CC	MBINATI	8												
IIIe UNCVX U1TV4 2  UNC1X 1L5XX  UNC1X U1TF1 6		Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per Month			×	1L5XX	0.03									
IIIe UNCIX UITF1		Interoffice Transport - 4-wire VG - Dedicated - Facility	-											-		
IIIe UNC1X 1L5XX	DS1 IN	Termination per month TERDIFICE TRANSPORT FOR COMBINATION	+	Š	XX	U174	22.16	-								
y UNC1X 1L5XX y UNC1X U1TF1 6		Interoffice Transport - Dedicated - DS1 combination - Per Mile	t	+												
y UNC1X U1TF1		per month		SNC	XI	1L5XX	99.0									
		Interoffice Transport - Dedicated - DS1 combination - Facility  Termination ner month		2	×	14764	81 08									
	DS3 IN	TEROFFICE TRANSPORT FOR USE IN A COMBINATION	T	5		5	06:10		-							

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - North Carolina										Attachment: 2 Ex. B	t: 2 Ex. B		
CATEGORY	RATE ELEMENTS	Interi Zone m	BCS	nsoc		RATES (\$)			Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Ir Charge - Manual Svc N Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'1
					Rec	Nonrecurring	Nonrecurring Disconnect	Disconnect			OSS Rates (\$)	Rates (\$)		
	Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		INCax	>		IISC Add I		Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - Dedicated - DS3 - Facility Termination permonth		INCax	14TE3	26.4									
STS-1	STS-1 INTEROFFICE TRANSPORT FOR USE IN COMBINATION		ONCOV	2	020.44									
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile Per Month		UNCSX	1L5XX	2.06									
	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month		X O O M I	, L	0000									
4-WIRE	4-WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT		GIACOA	2	908.93									
	4-wire 56 kbps Local Loop in combination - Zone 1	-	UNCDX	UDL56	29.12									
	4-wire 56 kbps Local Loop in combination - Zone 2 4-wire 56 kbps Local Loop in combination - Zone 3	3 2	UNCDX	UDL56	49.58									
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination - Per Mile ner month	T	INCODX	11 5VV	0									
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -		NO CONTRACTOR	200	0.0									
4-WIRE	4 WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	ICE TRANSF	ORT	2	10.02									
	4-wire 64 kbps Lcoal Loop in Combination - Zone 1	-	UNCDX	UDL64	29.12									
	4-wire 64 kbps Looal Loop in Combination - Zone 2	2	UNCDX	UDL64	49.58									
	4-wile 64 kbps Lodal Loop III Combination - Zone 3 Interoffice Transport - Dedicated - 4-wire 64 kbps combination -	m	UNCDX	UDL64	17.35									
	Per Mile per month		UNCDX	1L5XX	0.03									
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Facility Termination per month		XUONI	нитпе	20.04									
4-WIRE	4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	TRANSPORT		3	10:04									
	4-wire 56 kbps Local Loop in combination - Zone 1	1	UNCDX	UDL56	29.12									
	4-wire 56 kbps Local Loop in combination - Zone 2	3 5	UNCDX	UDL56	49.58									
	4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per		8000	200	25:37									
	month		UNCDX	1L5XX	0.03									
	4-wre 56 kbps Interoffice Transport - Dedicated - Facility Termination per month		UNCDX	U1TD5	20.01									
4-WIRE	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	TRANSPORT												
	4-wire 64 kbps Local Loop in combination - Zone 1		UNCDX	UDL64	29.12	100								
	4-wire 64 kbps Local Loop in combination - Zone 3	3 6	UNCDX	UDL64	77.35									
	14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per		200	70.7										į
	4-wire 64 kbps Interoffice Transport - Dedicated - Facility		CINCON	YYC7	0.03									
200	Termination per month	$\frac{1}{1}$	UNCDX	итре	20.01									
200	4-Wire DS1 Digital Loop in Combination - Zone 1	-	INC1X	× 101	24.74									
	4-Wire DS1 Digital Loop in Combination - Zone 2		UNC1X	XX	97.01									
	4-Wire DS1 Digital Loop in Combination - Zone 3	3	UNC1X	USLXX	154.43									
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		UNC1X	1L5XX	0.66									
	Interoffice Transport - Dedicated - DS1 combination - Facility													
083	Termination per month DIGITAL 1 OOP WITH DEDICATED DES INTERPOEEDCE TRANSPORT		UNC1X	U1TF1	81.98									
	DS3 Local Loop in combination - per mile per month		UNC3X	1LSND	15.33									
	i i i i i i i i i i i i i i i i i i i													
	DS3 Local Loop in combination - Facility Termination per month Interoffice Transport - Dedicated - DS3 - Per Mile per month		UNC3X	1L5XX	14.93									
	Interoffice Transport - Dedicated - DS3 combination - Facility Termination per month		KEJINI	114	77 000									
STS-1	STS-1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT		VCONO	2	070.44	The state of the s								
	STS-1 Local Lolp in combination - per mile per month		UNCSX	1L5ND	15.33									
					Ī									

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UNBUN	DLED NETWORK EL	UNBUNDLED NETWORK ELEMENTS - North Carolina												Attachment: 2 Ex. B	:: 2 Ex. B		
CATEGORY		RATE ELEMENTS	Interi	Zone	BCS	nsoc			RATES (\$)			Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR	Svc Order II Submitted Manually N	Incremental Charge - Manual Svc Order vs. Electronic-	tal svc	<u> </u>	Incremental Charge - Manual Svc Order vs. Electronic-
														1st	Add'i	Disc 1st	Disc Add'I
+							Rec	Nonrecurring First Ad		Nonrecurring Disconnect	Disconnect	COME	NAMON	SOMAN	OSS Rates (\$)	COMAN	COMAN
	STS-1 Local Loop in	STS-1 Local Loop in combination - Facility Termination per month			UNCSX	UDLS1	533.90	5		i i		+	NU III	N. C.	NA STATE OF THE PARTY OF THE PA	i Caro	SOUCH
	Interoffice Transpor	Interoffice Transport - Dedicated - STS-1 combination - per mile per month			INCSX	11.5XX	7.06										
	Interoffice Transport - E	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month			UNCSX	U1TFS	908.93										
ADDITIO	ADDITIONAL NETWORK ELEMENTS	NTS			-												
>  5	then used as a part of a	When used as a part or currently combined assistance in All States the non-country and the Change and the Change apply.	ng char	ges do	not apply, but a S	Attch As Is c	harge does apply	Y.									
-   -	onrecurring Currently Co	Monrecuring Currently Combined Network Elements "Switch As Is" Charge (One applies to each combination)	Charge (	One at	oplies to each comb	ination)	As is criarge of	Jes Hot.									
١	Optional Features & Functions:	ctions:															
	Clear Channel Cap	Clear Channel Capability Extended Frame Option - per DS1	_		U1TD1, ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00						
	Clear Channel Cap	ability Super FrameOption - per DS1	_		U1TD1, ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
	Clear Channel Cap: Activity - per DS1	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	-		ULDD1, U1TD1, UNC1X, USL	NRCCC		184.76	23.80	1,99	0.78						
<u> </u>	C-bit Parity Option	C-bit Parity Option - Subsequent Activity - ner DS3	_		U1TD3, ULDD3, LIE3, LINC3X	NRCC3		218 92	7 66	0.7576	00.0						
2	MULTIPLEXERS							1	3								
	DS1 to DS0 Chann	DS1 to DS0 Channel System per month		Ĺ	UNC1X	MQ1	168.69										
	OCU-DP COCI (da.	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2 4-64khs) used for a Local Local			<u> </u>	00101	2 30										
	OCU-DP COCI (dat	OCU-DP COCI (data) - DS1 to DS0 Channel System - per		Ī	1	2	20:3										
	month (2.4-64kbs)	month (2.4-64kbs) used for connection to a channelized DS1			Ģ	2	c										
	2-wire ISDN COCI (	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per		T	0000	ממומו	2.30										
	month for a Local Loop	dooi		~	NDN	UC1CA	4.13										•
	2-wire ISDN COCI	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel															T
	in the same SWC as collocation	as collocation			U1TUB	UC1CA	4.13										
	Voice Grade COCI - D	Voice Grade COCI - DS1 to DS0 Channel System - per month			Į.	7,40	4										
İ	Voice Grade COCI	Voice Grade COCI - DS1 to DS0 Channel System - per month			4	2	÷.										
	used for connection to a c	used for connection to a channelized DS1 Local Channel in the same SWC as collocation			CHILIC	1017/G	146								***************************************		
	DS3 to DS1 Chann	DS3 to DS1 Channel System per month		Í	UNC3X	MO3	268.06										
	STS-1 to DS1 Char	STS-1 to DS1 Channel System per month		Ī	UNCSX	MQ3	268.06										
	DS1 COCI used with Loop per month	ith Loop per month			nsr nsr	UC1D1	18.48										
	DS1 COCI (used fo	DS1 COCI (used for connection to a channelized DS1 Local			¥ 1	2											
Ī	DS1 COCI used wit	Ostatilier in the same Swords conocatory per month  DS1 COCI used with Interoffice Channel per month		ľ	U1TD1	10101	18 48								Ī		
	DS3 Interface Unit	DS3 Interface Unit (DS1 COCI) used with Local Channel per		L		3	2										
	month				ULDD1	UC1D1	18.48										

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UNBUNDE	UNBUNDLED NETWORK ELEMENTS - South Carolina											Attachment: 2 Ev B	2 7 2		
										Svc Order	Svc Order	ncremental	Teg	Incremental	Incremental
CATEGORY	IN RATE ELEMENTS	Interi Z	Zone BCS	osn			RATES (\$)					Charge - Manual Svc Order vs. Electronic- 1st			Charge - Manual Svc Order vs. Electronic- Disc Add'I
		-			0	Nonrecurring	urring	Nonrecurring	Nonrecurring Disconnect			OSS	Rates (\$)		
					Jac	First	Add'i	First	Add'I	SOMEC	SOMAN	SOMAN SOMAN	SOMAN	SOMAN	SOMAN
	TOOLIANOE ACCESS I COD	+													
2-WIR	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	BLE LO	8												
	2 Wire Unbundled HDSL Loop including manual service inquiry		-												
	& facility reservation - Zone 1	+	1 UHL	UHL2X	11.02	129.52	79.24	50.37	7.93						
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 2		2 UHL	UHL2X	12.56	129.52	79.24	50.37	7.93						İ
	2 Wire Unbundled HDSL Loop including manual service inquiry														
	2 Wire Unbundled HDSL Loop without manual service inquiry	-	3 04	OHE ZA	13,11	75.671	19.24	50.37	(.93						
	and facility reservation - Zone 1	+	- UF	UHL2W	11.02	104.49	66.50	50.37	7.93						ŀ
	2 wire Unburidited HUSL Loop without manual service inquiry and facility reservation - Zone 2.		2 UHL	UHL2W	12.56	104.49	66.50	50.37	7.93						
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3		3 UHL	UHL2W	13.11	104.49	66.50	50.37	7.93						
4-WIF	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	BLELO	ф												
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		1 UHL	UHL4X	18.42	158.18	107.89	55.12	10.38						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 2		2 CHL	UHI 4X	16.48	158.18	107.89	55 12	10.38						
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3			UHI 4X	19.37	158 18	107.89	55 12	10 38						
	4-Wire Unbundled HDSL Loop without manual service inquiry					2	2	7.00	3						
	and facility reservation - Zone 1  4-Wire Unbundled HDSL Loop without manual service inquiry	$\dagger$	1 UH	UHL4W	18.42	133.14	92.16	55.12	10.38			İ			
	and facility reservation - Zone 2		2 UHL	UHL4W	16.48	133.14	95.16	55.12	10.38						
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3		H	HI 4W	19.37	133 14	95 16	55 12	10.38						
4-WIF	4-WIRE DS1 DIGITAL LOOP		Т				2	1							
	4-Wire DS1 Digital Loop - Zone 1		1 USL	NSLXX	91.44	253.03	157.89	44.80	11.73						
	4-Wire DS1 Digital Loop - Zone 2		2 USL	USLXX	156.40	253.03	157.89	44.80	11.73						
HIGH CAPAC	HIGH CAPACITY UNBUNDLED LOCAL LOOP	$\dagger$	2025	SELV	20.502	233.03	60.101	#:00	8/:11						
	High Capacity Unbundled Local Loop - DS3 - Per Mile per	-	- E31	11 SND	14 10										
	High Capacity Unbundled Local Loop - DS3 - Facility	-	) i	2 20 21	1000										
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per	t	2	OFSTA	332.3										
	Month  Light Consolity Habitandhad Local Local CTC 4 Equility		UDLSX	1L5ND	14.10										
	Termination per month		UDLSX	UDLS1	360.51										
UNBUNDLED	UNBUNDLED DEDICATED TRANSPORT	$\dagger$													
1	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per	ŀ													
	month	+	U1TD1	1L5XX	0.39										
	Interoffice Channel - Dedicated Tranport - DS1 - Facility Termination		U1TD1	U1TF1	88.71										
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		UATD3	11 5XX	9 22										
	Interoffice Channel - Dedicated Transport - DS3 - Facility	t													
	Termination per month	+	U1TD3	U1TF3	1012.75										
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		U1TS1	1L5XX	9.22										
	Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination		111784	HTES	1012 63										
	Local Channel - Dedicated - 2-Wire Voice Grade		ULDVX	ULDV2	17.63										
	Local Channel - Dedicated - 2-Wire Voice Grade Rev Bat	H	ULDVX	ULDR2	17.63										
	Local Channel - Dedicated - 4-Wire Voice Grade	$\dagger$	ULDVX, UNCVX	ULDV4	19.02										
	Focal crialities - Dedicates - DOI - Forig		300	- 120	25										

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3	LINELINDI ED NETWORK EI EMENTS - South Carolina											i i		
í		-		-					Color Onder	0.00	Attachmer	Attachment: Z EX. B		
CATEGORY	RATE ELEMENTS		Zone BCS	nsoc		RATES (\$)			Submitted Elec	Submitted Manually	Charge - Manual Svc	Charge - Manual Svc	Charge - Manual Svc	Charge - Manual Svc
	E								į	į L	Electronic- 1st	Electronic- Add'1	Electronic- Disc 1st	Electronic- Disc Add <sup>1</sup> 1
		$\dashv$			Rec	Nonrecurring First Add:	Nonrecur	Nonrecurring Disconnect	COME	MAMON	SSO	OSS Rates (\$)	NA MOS	74,400
	Channe	${\dagger}{\dagger}$	2 ULDD1, UNC1X	ULDF1	80.87		6	- POC	SOURCE	NT III	NICHOS	OCIMINA	SOMAIN	OCMEN
	Local Channel - Dedicated - DS1 - Zone 3	+	3 ULDD1, UNC1X		219.28									
	Local Channel - Dedicated - DS3 - Facility Termination	H	ULDD3, UNC3X		512.90									
	Local Channel - Dedicated - STS-1- Per Mile per month	+	ULDS1, UNCSX		13.72									
ENHA	ENHANCED EXTENDED LINK (EELs)	+	ULDS1, ONCO	OLUTO	2000.37									
	NOTE: The monthly recurring and non-recurring charges below will apply and the Switch-As-Is	) and	the Switch-As-Is Cha	rge will not ap	ply for UNE com	Charge will not apply for UNE combinations provisioned as 'Ordinarily Combined' Network Elements.	Ordinarily C	ombined' Networ	k Elements.					
	NOTE: The monthly recurring and the Switch-As-is Charge and not the non-recurring charges below will apply for UNE combinations provisioned as 'Currently Combined' Network Elements.	Jon-rec	urring charges below	v will apply for	UNE combinatio	ns provisioned as ' Curren	ntly Combine	d' Network Elem	ents.					
	2-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION  2-WIRE VG Loop (SL2) in Combination - Zone 1	+	1 UNCVX	UEAL2	19.18									
	2-Wire VG Loop (SL2) in Combination - Zone 2	-		UEAL2	26.60									
	2-Wire VG Loop (SL2) in Combination - Zone 3		3 UNCVX	UEAL2	32.73									
	4-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION	+	ONCOX	101VG	0.64									
	4-Wire Analog Voice Grade Loop in Combination - Zone 1	H	1 UNCVX	UEAL4	37.48									
	4-Wire Analog Voice Grade Loop in Combination - Zone 2	H		UEAL4	50.47									
	Volce Grade COCI in combination - nor month	+	3 ONCVX	UEAL4	49.89		1							
	4-WIRE 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION	+	VACANO.	2010	to:									
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1	H	1 UNCDX	UDL56	34.42									
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2	$\dashv$		UDL56	39.09									
	A-Wire bokops Uigital Grade Loop in Combination - Cone 3 OCU-DP COCI (data) ner month (2.4.64khs)	+	3 UNCDX	00L56	39.95								i	
	4-WIRE 64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION	Н												
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1	+		UDL64	34.42									
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2 4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3	+	3 UNCDX	UDL64	39.95			1						
	OCU-DP COCI (data) - in combination - per month (2.4-64kbs)	$\vdash$	1	10100	1.37									
	2-WIRE ISDN LOOP FOR USE IN COMBINATION	H	П											
	2-Wire ISDN Loop in Combination - Zone 1	+	Т	U1L2X	28.99									
	2-Wire ISDN Loop in Combination - Zone 2	+	2 UNCNX	U1L2X	37.67									
	2-wire ISDN COCI (BRITE) - in combination - per month	+	UNCNX	UC1CA	2.94									!
	4-WIRE DS1 DIGITAL LOOP FOR USE IN A COMBINATION	H												
	4-Wire DS1 Digital Loop in Combination - Zone 1	+	Т	XX ISI	104.50									
	4-Wire DS1 Digital Loop in Combination - Zone 3	f	3 UNC1X	NSI XX	301.17									
	DS1 COCI in combination per month	H	1 1	UC1D1	9:94									
	2 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	NATIC	NO.											
	Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per Month		UNCVX	1L5XX	0.02									
	Interoffice Transport - 2-wire VG - Dedicated - Facility				000									
	4 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	UNATIC	ONCON	20110	77.30									
	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per													
	Month Interdifice Transmot - 4-wire V/G - Dedicated - Eacility	+	ONCVX	1L5XX	0.02		+							
	Termination per month	$\dashv$	UNCVX	U1TV4	19.58									
	DS1 INTEROFFICE TRANSPORT FOR COMBINATION	+			#									
	Interoffice Transport - Dedicated - US1 combination - Per Mile per month		UNC1X	1L5XX	0.31									
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination ner month		IINC1X	111761	20 02									
	DS3 INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	+	K D	5	10.91			-						
	Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		INC3X	11 5XX	7.38									
	Interoffice Transport - Dedicated - DS3 - Facility Termination per			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3									
	month	$\dashv$	UNC3X	U1TF3	810.20									

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - South Carolina												Attachment: 2	t: 2 Ex. B		
CATEGORY	RATE ELEMENTS	Interi Z	Zone	BCS	nsoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order   Submitted Manually   per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Cha	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'i
						Rec	Nonrecurring First Add'l	rring	Nonrecurring	Nonrecurring Disconnect	SOMEC	NAMOS	SOMAN SOMAN	Rates (\$)	NAMOS	NAMOS
STS-1	STS-1 INTEROFFICE TRANSPORT FOR USE IN COMBINATION															
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile Per Month		XSONIE	<u> </u>	11 5XX	7.38										
	hteroffice Transport - Dedicated - STS-1 combination - Facility	-			, i	200										
4.WIRE	1 ermination per month  4-wire 56 KBPS nigital 1 00P WITH 56 KRPS INTERDEFICE TRANSPORT	TACA	ONCOX	Y	2 5	11.018										
	4-wire 56 kbps Local Loop in combination - Zone 1			X	UDL56	34.45										
	4-wire 56 kbps Local Loop in combination - Zone 2		2 UNCDX	×××	UDL56	39.09										
	+wire 50 kpp Local Loop in Committee 5 kpps combination - Dedicated - 4-wire 56 kbps combination - Dar Mile ner month		1		11 5XX	20.00										
	Intercement of the state of the		NCD	× ×	U1TD5	15.42										
4-WIRE	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FICE TR	ANSPORT													
	4-wire 64 kbps Lcoal Loop in Combination - Zone 1	†		×	UDL64	34.42										
	4-wire 64 kbps Looal Loop in Combination - Zone z 4-wire 64 kbps Looal Loop in Combination - Zone 3		3 UNCDX	< ×	UDL64	39.95										
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination - Per Mile per month		ł	×	11.5XX	0.02										
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -															
4 WIDE	Facility Termination per month  A WIDE 56 K RDS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	TRANS	UNCDX	×	U1TD6	15.42										
T-MINI	4-wire 56 kbps Local Loop in combination - Zone 1	5	1 UNCDX	×	ODL56	34.42										
	4-wire 56 kbps Local Loop in combination - Zone 2		П	×	UDL56	39.09										
	4-wire 56 kbps Local Loop in combination - Zone 3  4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile ner		3 ONCDX	×	UDLS6	39.95	1									
	month		UNCDX	×	1L5XX	0.02										İ
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility Termination per month		UNCDX	×	U1TD5	15.42										
4-WIRE	64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE	TRANS	PORT													i
	4-wire 64 kbps Local Loop in combination - Zone 1		1 INC	X	UDL64	34.42										
	4-wire 64 kbps Local Loop in combination - Zone 2		2 ONCDX	×××	UDL64	39.09										
	M-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per		1			3										
	month		NCDX	X	1L5XX	0.02										
	4-wire 64 kbps interoffice Transport - Dedicated - Facility Termination per month		UNCDX	X	U1TD6	15.42										
DS1 DI	DS1 DIGITAL LOOP AND DS1 INTERFOFFICE TRANSPORT		1 INC 1X	>	XX 131	104 50										
	4-Wire DS1 Digital Loop in Combination - Zone 2			×××	NSLXX	178.74										
	4-Wire DS1 Digital Loop in Combination - Zone 3		3 UNC1X	×	USLXX	301.17										
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		UNC1X	×	1L5XX	0.31										
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month		UNC1X	×	U1TF1	70.97										
DS3 D	DS3 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	T.	3													
	DS3 Local Loop in combination - per mile per month		UNC3X	3X	1L5ND	14.10										
	DS3 Local Loop in combination - Facility Termination per month		ÖN C	×	UE3PX	352.31										•
	Interoffice Transport - Dedicated - DS3 - Per Mile per month		UNC3X	3X	1L5XX	7.38										
	Interoffice Transport - Dedicated - DS3 combination - Facility Termination ner month		LINC3X	×	U1TE3	810.20										
STS-1	STS-1 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT	SPORT			)											
	STS-1 Local Lolp in combination - per mile per month		ONCSX	XX	1L5ND	14.10										
	STS-1 Local Loop in combination - Facility Termination per month		UNCSX	XS	UDLS1	360.51										
	Interoffice Transport - Dedicated - STS-1 combination - per mile		XSCALL	×	11 5xx	7.38										
	I per mone:		:	5	1=24.6.											

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INDIAN	INBIINDI ED NETWORK EI EMENTS - South Carolina												Attachmen	Attachment: 2 Fx R		
											Svc Order	Svc Order	Incremental	Incremental Incremental	Incremental	Incremental
											5					
											Submitted	Submitted Submitted	Charge -		Charge -	charge -
		Interi					•				Elec	Manually	Manual Svc	_	Manual Svc	Manual Svc
CATEGORY	RATE ELEMENTS		Zone BCS	s	SOS		-	KAIES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		:											Electronic-	Electronic	Electronic-	Electronic-
													181	Add'l	Disc 1st	Disc Add'I
_							Nonrecurring	ring	Nonrecurring Disconnect	Disconnect			oss	OSS Rates (\$)		
						) 6 7	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - Dedicated - STS-1 combination - Facility															
	Termination per month		UNCSX	2	UTIFS	810.11										
ADDITIONAL	ADDITIONAL NEI WORK ELEMENIS		-	-	- -		+									
When	When used as a part of a currently combined facility, the non-recurrng charges do not apply, but a Switch As is charge does apply.	ng charg	es do not apply,	but a Swit	tch As Is cha	rge does app	خ	1								
When	When used as ordinarily combined hetwork elements in All States, the non-recurring charges apply and the Switch As is Charge does not	ne non-re	curring charges	apply and	the Switch A	s is charge o	oes not.	1	-							
Nonre	Nonrecurring Currently Combined Network Elements "Switch As Is" Charge (One applies to each combination)	Charge (	One applies to ea	ach combin	ation)		+									
Optio	Optional Features & Functions:															
	Clear Channel Capability Extended Frame Option - per DS1	_	U1TD1, ULDD1,UNC1X		CCOEF		0.00	0.00	0.00	0.00		·				
	Clear Channel Capability Super FrameOption - per DS1	_	U1TD1, ULDD1,UNC1X		CCOSF		0.00	0.00	0.00	0:00						
	Clear Channel Capability (SF/ESF) Option - Subsequent		ULDD1, U1													
	Activity - per DS1	-	UNC1X, USL		NRCCC		185.26	23.86	1.99	0.78						
	C-bit Parity Option - Subsequent Activity - per DS3		U1TD3, ULDD3, UE3, UNC3X		NRCC3		219.58	69.7	0.737	00.00						
MULT	MULTIPLEXERS															
	DS1 to DS0 Channel System per month		UNC1X	ž	MQ1	123.71										
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per															
	month (2.4-64kbs) used for a Local Loop		UDI	-	10100	1.37										
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per															
	month (2.4-64kbs) used for connection to a channelized US1		CHE		10100	1 37										
	2-wire ISDN COCI (BRITE) - DC1 to DS0 Channel Systsem - ner				1											
	month for a Local Loop		NO.		UC1CA	2.94										
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per			-												
	month used for connection to a channelized DS1 Local Channel		į			ď										
	In the same SWC as collocation	1	0110	ار	5	7.34	-									
	used for a Local Loop		UEA	<del>-=</del>	1D1VG	0.64										
	Voice Grade COCI - DS1 to DS0 Channel System - per month															
•	used for connection to a channelized DS1 Local Channel in the															
	same SWC as collocation		U1TUC	!	1D1VG	0.64										
	DS3 to DS1 Channel System per month		UNC3X	2	MQ3	165.62										
	STS-1 to DS1 Channel System per month		NCSX	2	MQ3	165.62										
	DS1 COCI used with Loop per month		nsr	1	UC1D1	9.94										
	DS1 COCI (used for connection to a channelized DS1 Local		4177	_=	5	0										
	Channel In the Saffe OWC as conocanony per monut	1	55.5	4		10.0										
	DS1 COCI used with Interoffice Channel per month	1	יטורט	-	เดเวก	9.95										
	DS3 Interface Unit (DS1 COCI) used with Local Channel per					ć										
	month		ULUU	4	ועוטן	4.04										

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UNBUNDLE	UNBUNDLED NETWORK ELEMENTS - Tennessee												Attachment: 2 Ex. B	: 2 Ex. B			
CATEGORY	RATE ELEMENTS	Interi B	Zone	BCS	nsoc			RATES (\$)			Svc Order Svc Order Submitted Submitted Elec Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic-	क्ष १ ८	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I	1
			$\prod$			Rec	Nonrecurring	П	Nonrecurring Disconnect	Disconnect	┨┞		OSS	OSS Rates (\$)			_
+			+				rirst	Addi	rirst	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN	
UNBUNDLED	EXCHANGE ACCESS LOOP		$\perp$			<u> </u>											,
2-WIR	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLEL	d O														_
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 1			UHL	UHL2X	12.45	270.01	234.63	74.54	39.14			20.35	10.54	13.32	13.32	
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 2		- 1		X2 HI	16.27	270.01	234 63	74.54	39 14			20.35	10.54	13.32	13 32	_
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 3			=======================================		21.28	270.01	234.63	74.54	39 14			20.35	1,00	13.32	13 32	_
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1	_		# H	UHLZW	12.45	31.99	20.02	10.65	14.1			20.35	10.54	13.32	13.32	
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2	-	2	UHL	UHL2W	16.27	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32	
	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3	_		UHL	UHL2W	21.28	31.99	20.02	10.65	1.4.1			20.35	10.54	13.32	13.32	
4-WIR	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP	TIBLE															_
	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		7	UHL	UHL4X	16.02	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32	
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 2	•	2	UHL	UHL4X	20.93	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32	
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3		, <u>5</u>	UHL	UHL4X	27.37	279.60	244.22	74.54	39.14			20.35	10.54	13.32	13.32	_
	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1	_	-	H	UHL4W	16.02	31.99	20.02	10.65	1,41			20.35	10.54	13.32	13.32	_
	4-Wire Unbundled HDSL Loop without manual service inquiry	-	,		4/4	20.00	25.00	0000	10.65				36.00	10 51	,	4	_
	4-Wire Unbundled HDSL Loop without manual service inquiry		$\top$		0.10	20.32	66:10	20.02	20.01	+			66.33	#C.D.	13.32	15.52	
	and facility reservation - Zone 3	-	Ď ε	Ή	UHL4W	27.37	31.99	20.02	10.65	1.41			20.35	10.54	13.32	13.32	
	4-Wire DS1 Digital Loop - Zone 1		-  2	SL	NSLXX	66.39	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.95	
	4-Wire DS1 Digital Loop - Zone 2		П	USL	NSLXX	86.71	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.95	
HIGH CAPAC	4-Wire DS1 Digital Loop - Zone 3 HIGH CAPACITY UNBUNDLED LOCAL LOOP		ლ ლ	USL	USLXX	113.38	313.08	219.72	96.86	40.45			18.98	8.43	11.95	11.95	
	High Capacity Unbundled Local Loop - DS3 - Per Mile per month			UE3	11.5ND	10.57											т —
	High Capacity Unbundled Local Loop - DS3 - Facility Termination ner month			UE3	XdE3II	430.38											_
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per month		5	UDLSX	1L5ND	10.57											_
	High Capacity Unbundled Local Loop - STS-1 - Facility Termination per month		5	XSIGN	UDLS1	447.75											
UNBUNDLED	UNBUNDLED DEDICATED TRANSPORT																
	Interoffice Channel - DeDICATED TRANSPORT						+										
	month			01ТD1	1L5XX	0.41											
	Interofitice Channel - Dedicated Tranport - DS1 - Facility Termination		ב	U1TD1	U1TF1	89.54											
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per month		ס	U1TD3	1L5XX	5.69						L					
	Interoffice Channel - Dedicated Transport - DS3 - Facility Termination per month			U1TD3	U1TF3	976.34											7
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per month		_ >	U1TS1	1L5XX	2.69											
	Interoffice Channel - Dedicated Transport - STS-1 - Facility Termination			UITSI	UTTES	976.70											
	Local Channel - Dedicated - 2-Wire Voice Grade - Zone 1		10	1 ULDVX, UNCVX	ULDV2	19.76											_
	Local Channel - Dedicated - 2-Wire Voice Grade - Zone 2	$\int$	311	ILDVX, UNCVX	ULDV2	33.74											-
	בייים ביים בייים בייים בייים בייים בייים בייים בייים בייים בייים בייים בייים בייים בייים בייים בייים ב		+			7		T									٦.

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A ICINITIANI	LINRIINDI ED NETWORK EI EMENTS - Tennessee												Attachment: 2 Ev B	+2 Ev B		
10000			$\mid$								Sur Order S	Svc Order Ir	Incremental	7	Incremental	Incremental
																Charge -
		Interi		;				0			Elec	_	Š	رو	Manual Svc	Manual Svc
CATEGORY	RAIE ELEMENTS		Zone	SUS BUS	osn			KATES (\$)			per LSR	per LSR	Order vs. Electronic-	الله ال	Order vs. Electronic-	Order vs. Electronic-
			+							i			1st	Add'I	Disc 1st	Disc Add'i
		$\dagger$	+			Rec	Nonrecurring	Add'I	Nonrecurring Disconnect	Disconnect Add'l	SOMEC	SOMAN	SOMAN SOMAN	Kates (3)	SOMAN	SOMAN
	Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat Zone 1		1 2	ULDVX	ULDR2	19.76										
	Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat Zone 2		2 01	2 ULDVX	ULDR2	25.81										
	Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat Zone 3		3.00	3 ULDVX	ULDR2	33.74										
	Local Channel - Dedicated - 4-Wire Voice Grade - Zone 1		5 5	DVX, UNCVX	ULDV4	20.91										
	Local Channel - Dedicated - 4-Wire Voice Grade - Zone 2	1	7 E	LDVX, UNCVX	ULDV4	27.30						$\dagger$				
	Local Channel - Dedicated - T-Wile Voice Grade - Zone 3			DD1, UNC1X	ULDF1	41.68										
	Local Channel - Dedicated - DS1 - Zone 2		2UI	LDD1, UNC1X	ULDF1	54.43										
	Local Channel - Dedicated - DS1 - Zone 3	$\dagger$	<u> </u>	3 ULDD1, UNC1X	ULDF1	8 22										
	Local Channel - Dedicated - DS3 - Facility Termination	T	15	DD3 UNC3X	ULDF3	703.00						<del> </del>	Ī			
	Local Channel - Dedicated - STS-1- Per Mile per month		ı	DS1, UNCSX	1L5NC	8.22										
	Local Channel - Dedicated - STS-1 - Facility Termination		5	LDS1, UNCSX	ULDFS	689.53										
NOTE	The monthly recurring and non-recurring charges below will a	pply and	1 the Sw	vitch-As-Is Charge	will not app	y for UNE com	binations provi	isioned as ' Or	dinarily Comb	ined' Network	Elements.					
NOTE	NOTE: The monthly recurring and the Switch-As-Is Charge and not the non-recurring charges b	te non-re	scurring	charges below w	ill apply for t	INE combination	below will apply for UNE combinations provisioned as ' Currently Combined' Network Elements.	d as ' Currently	/ Combined' N	etwork Elemer	ıts.					
2-WIR	RE VOICE GRADE LOOP FOR USE IN A COMBINATION	1	- -			,										
	2-Wire VG Loop (SL2) in Combination - Zone 1	1		UNCVX	UEAL2	19.04										
	2-Wire VG Loop (\$L2) in Combination - Zone 3	t	ν ν κ	UNCVX	UEAL2	32.52										
	Voice Grade COCI - Per Month		П	UNCVX	1D1VG	1.05										
4-WIR	4-WIRE VOICE GRADE LOOP FOR USE IN A COMBINATION		,	20101	11501.4	20 40										
	4-Wire Analog Voice Grade Loop in Combination - Zone 1			UNCVX	UEAL4	37 10	+	$\uparrow$								
	4-Wire Analog Voice Grade Loop in Combination - Zone 3		300	UNCVX	UEAL4	48.51										
	Voice Grade COCI in combination - per month		1 1	NCVX	1D1VG	1.05										
4-WIR	RE 56 KBPS DIGITAL LOOP FOR USE IN A COMBINATION		- -	Neo.	2	01 00										
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1	1		UNCDX	UDL56	35.76										
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		5 5 7 c	UNCDX	UDLS6	61.08										
	OCU-DP COCI (data) per month (2.4-64kbs)		Ď	NCDX	1D1DD	1.05										
4-WiF	RE 64 KBPS DIGITAL LOOP FOR USE IN A COMBINATION  A Wire 64Khre Digital Grade Loop in Combination - Zone 1		- =	NCDX	10164	35 75										
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2	1		UNCDX	UDL64	46.70										
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3		3 UI	NCDX	UDL64	61.08						-				
	OCU-DP COCI (data) - in combination - per month (2.4-64kbs)		⊃	UNCDX	10100	1.05										
2-WIF	2.Wire ISDN Loop for USE IN COMBINATION		-	XNON	111 2X	25.55										
	2-Wire ISDN Loop in Combination - Zone 2	ľ	1	UNCNX	U1L2X	33.37										
	2-Wire ISDN Loop in Combination - Zone 3		3	NCNX	U1L2X	43.64										
7 1971	2-wire ISDN COCI (BRITE) - in combination - per month		7	NCNX	UC1CA	3.73						1				
1 AA	4-Wire DS1 Digital Loop in Combination - Zone 1		1	UNC1X	XXTSI	66.39										
	4-Wire DS1 Digital Loop in Combination - Zone 2			UNC1X	NSFXX	86.71										
	4-Wire DS1 Digital Loop in Combination - Zone 3		П	UNC1X	USLXX	113.38										
0.000	DS1 COCI in combination per month	TAINION		UNCIX	UCJDJ	20.22						1				
11AA 7	ZWINE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per	Z Z	5													
	Month		7	UNCVX	1L5XX	0.02										
	Interoffice Transport - 2-wire VG - Dedicated - Facility Termination per month			UNCVX	U1TV2	25.06										
4 WIF	4 WIRE VOICE GRADE INTEROFFICE TRANSPORT FOR USE IN A COMBINATION	MBINA	П													
	Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per Month			UNCVX	1L5XX	0.02										
	Interoffice Transport - 4-wire VG - Dedicated - Facility		=	XVONII	N/T1/1	31 40										
1	remination per month		4	(A)	*	F. 5		T								

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UNBUNDL	UNBUNDLED NETWORK ELEMENTS - Tennessee												Attachment: 2 Ex. B	E.2 Ex. B		
										C	Svc Order Submitted S	Svc Order In	ncremental	Ē.	<u>.</u>	Incremental Charge -
CATEGORY	RATE ELEMENTS	Interi E	Zone	всѕ	nsoc			RATES (\$)					cnarge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc R Order vs. Electronic- 1 Add'1	Charge - Manual Svc   Order vs. Electronic- Disc fst	Unarge - Manual Svc Order vs. Electronic- Disc Add'I
			$\parallel$			Rec	Nonrecurring	1,000	Nonrecurring Disconnect	Disconnect	COMEC	NAMOR	OSS	OSS Rates (\$)	NOMON	SOMAN
DS1	DS1 INTEROFFICE TRANSPORT FOR COMBINATION		-				1611	- 200	6	200	╫					
	Interoffice Transport - Dedicated - DS1 combination - Per Mile per month		5	UNC1X	1L5XX	0.41										
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month				U1TF1	89.54										
	1/0 Channelization System in combination Per Month		5 5		MQ1	92.89										
DS3	DS3 INTEROFFICE TRANSPORT FOR USE IN A COMBINATION															
	Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month		5	UNC3X	1L5XX	2.69										
	Interoffice Transport - Dedicated - DS3 - Facility Termination per month		_5	UNC3X	UITE3	983.22										
STS	STS-1 INTEROFFICE TRANSPORT FOR USE IN COMBINATION															
	Interoffice Transport - Dedicated - STS-1 combination - Per Mile			XX	11.5XX	2 69										
	3/1 Channel System in combination per month	ľ	5	UNCSX	MQ3	256.43										
4-Wi	4-WIRE 56 KBPS DIGITAL LOOP WITH 56 KBPS INTEROFFICE TRANSPORT	SPORT														
	4-wire 56 kbps Local Loop in combination - Zone 1		- 1		UDL.56	35.76										
	4-wire 56 khps Local Loop in combination - Zone z		2 6	UNCDX	UDL56	61.08										
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -		1		2	0										
	Per Mile per month Interoffice Transport - Dedicated - 4-wire 56 kbps combination -		5	ONCOV	IL3AA	0.02										
	Facility Termination per month		5	UNCDX	U1TD5	24.37										
4-W	4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTEROFFICE TRANSPORT	FFICE TF	RANSPO	IRT		OF JC										
	4-wire 64 kbps Logal Loop in Combination - Zone 1		- 1	NCDX	מוקה ביי	35.70										
	4-wire 64 kbps Lobal Lobal in Combination - Zone 3		3 6	UNCDX	UDL64	61.08										
	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -			YOUNG	1 EVV	COC										
1	Per Mile per illoriur Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		+	VOD.		0.05										
	Facility Termination per month		ב	UNCDX	U1TD6	24.37										
W-4	4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT	ETRANS	SPORT	XIONX	33 (0)	35 36										
	4-wire 56 kbps Local Loop in combination - 20the 1		- ~	NCDX	UDI 56	46.70										
	4-wire 56 kbps Local Loop in combination - Zone 3		1 1	UNCDX	UDL56	61.08										
	4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile per		_=	NCDX	11 5XX	20.0										
	4-wire 56 kbps Interoffice Transport - Dedicated - Facility		-													
7 141101		T PANS		UNCDX	U1TDS	24.37										
	4-wire 64 kbps Local Loop in combination - Zone 1		10	UNCDX	UDL64	35.76										
	4-wire 64 kbps Local Loop in combination - Zone 2		2 U	UNCDX	UDL64	46.70			1							
	4-wire 64 kbps Local Loop in combination - Zone 3		<u>و</u>	NCDX	UDLG	61.08										
	14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile per month			UNCDX	1L5XX	0.02										
	4-wire 64 kbps Interoffice Transport - Dedicated - Facility				0											
100	Termination per month	1	<u>+</u>	UNCDX	04106	24.37										
3	DIGITAL LUCY AND UST INTERFORTINE TRANSFORT	I	-	UNC1X	USLXX	66.39						T				
	4-Wire DS1 Digital Loop in Combination - Zone 2		T	NC1X	USLXX	86.71										
	4-Wire DS1 Digital Loop in Combination - Zone 3		3	UNC1X	USLXX	113.38										
	Interoffice Transport - Dedicated - DS1 combination - Per Mile		_=	INCIX	11 5303	0.41										
	per monto Interoffice Transport - Dadicated - DS1 combination - Facility		2	VIO.	15300	7										
	Termination per month		2	UNC1X	U1TF1	89.54										
SO	DS3 DIGITAL LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	ORT.		ACOMI	1 5 6 7 1	10.57										
	US3 Local Loop in combination - per mile per month			JNC3X	ILDING	10.57										
	DS3 Local Loop in combination - Facility Termination per month		ם	UNC3X	UE3PX	429.49										
									İ							

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UNBUNDL	UNBUNDLED NETWORK ELEMENTS - Tennessee												Attachment: 2 Ex. B	t: 2 Ex. B		
											Svc Order 8		ı	a	-e	Incremental
											Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	nsoc			RATES (\$)			œ			Order vs.		Order vs.
													Electronic-	Electronic-		Electronic-
													1st	Add'l	Disc 1st	Disc Add'I
						2	Nonrecurring		Nonrecurring Disconnect	Disconnect			OSS	OSS Rates (\$)	•	
							First	Add'i	First	Add'1	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Interoffice Transport - Dedicated - DS3 - Per Mile per month		٦,	UNC3X	1L5XX	2.69										
	Interoffice Transport - Dedicated - DS3 combination - Facility			IINC3X	111763	983 22		-								
STS.1	1.4 DIGITAL LOOP WITH DEDICATED STS-1 INTEROFFICE TRANSPORT	SPORT		V COMO	2	77.000										
5	STS-1 Local Lolp in combination - per mile per month		ľ	UNCSX	1L5ND	10.57										
	STS-1 Local Loop in combination - Facility Termination per			XSONI	5	453.74			-							
	Interoffice Transport - Dedicated - STS-1 combination - per mile															i
	per month		1	UNCSX	1L5XX	2.69										
	Interornice Transport - Dedicated - STS-1 compination - Facility   Termination per month			UNCSX	U1TFS	976.70										
ADDITIONA	L NETWORK ELEMENTS	]			-											
Whe	When used as a part of a currently combined facility, the non-recurring charges do not apply, but a Switch As is charge does apply.	rng char	ges do	not apply, but a S	witch As is c	harge does app	ly.									
Whe	Winner Lased as ordinanty Combined retwork returning the mon-recurring dranges apply and us switch has a cried yourself. When used a special control of the surface of the	Charge	One an	of charges apply a	Sination)	Paga Paga	063 1101									Ī
Optio	Optional Features & Functions:	Å.		200												
	Glear Channel Capability Extended Frame Option - per DS1	-	ر پ	U1TD1, ULDD1,UNC1X	CCOEF		0.00	00:00	00:00	00:0						
	Clear Channel Capability Super FrameOption - per DS1	-		U1TD1, ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	00:00						
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	_		ULDD1, U1TD1, UNC1X, USL	NRCCC		185.16	23.85	2.03	0.79						
	C-bit Parity Option - Subsequent Activity - per DS3			U1TD3, ULDD3, UE3, UNC3X	NRCC3		219.46	7.68	0.7637	0.00						
Ē	IDS1 to DS0 Channel System per month		Ĺ	UNC1X	MQ1	92.89						-				
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2 454khs) used for a local loop			Idn	10100	2.09										
	MOCU-DP COCK (data) - DS1 to DS0 Channel System - per month (2.4-40ks) used for connection to a channelized DS1 to DS1 channel is the same SWC as collection.			- E	10100	2.09										
	2-wire iSDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month for a I crall John			Ndn	UCTCA	3.56										
	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per month used for connection to a channelized DS1 Local Channel in the same SWC as collocation			U1TUB	UC10A	3.56										
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for a Local Loop			UEA	1D1VG	1.05										
	Voice Grade COCI - DS1 to DS0 Channel System - per month used for connection to a channelized DS1 Local Channel in the															
	same SWC as collocation		Ĭ	U1TUC	10106	1.05										
1	DS3 to DS1 Channel System per month			UNCSX	MO3	256.43	$\frac{1}{2}$									
	DS1 COCT used with Loop per month			USL	UC1D1	20.22										
	DS1 COCI (used for connection to a channelized DS1 Local Channel in the same SWC as collocation) per month			U1TUA	UC1D1	20.22										
	DS1 COCI used with Interoffice Channel per month			U1TD1	UC1D1	20.22										
	DS3 Interface Unit (DS1 COCI) used with Local Channel per imonth			ULDD1	UC1D1	20.22										

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LOCAL INT	LOCAL INTERCONNECTION - Alabama												Attachment: 3 Exh. A	3 Exh. A		
CATEGORY	RATE ELEMENTS	Interi 2	Zone	BCS	DOSN			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Svc Order Svc Order Incremental Incremental Incremental Incremental Incremental Submitted Submitted Charge - Charge - Charge - Charge - Elec Manual Svc Ma	Charge - Charge - Manual Svc Order vs. Order vs. Electronic- Electronic Disc 1st Disc Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
						ő	Nonrecurring	uring	Nonrecurring	Nonrecurring Disconnect			SSO	OSS Rates(\$)		
						) AGC	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
TOO ON IVIDIO	12021	1	+													
Calledon	OCT Simplification Des 50/han Feelite					76 40	25 52	25.50	** **	77.07						
	CCS/ Signaming Commection, religionally racinty		4			13.40	20.00	20.00	10.	10.4						
	ICCS / Signaling Termination, Per STP Port		agn		PT8SX	130.83										
	CCS7 Signaling Usage, Per TCAP Message					0.0000569										
	CCS7 Signaling Connection, Per link (A link)		agn		TPP6A	15.46	35.53	35.53	16.44	16.44						
	CCS7 Signaling Connection, Per link (B link) (also known as D															
	link)		NDB		TPP6B	15.46	35.53	35.53	16.44	16.44						
	CCS7 Signaling Connection, Switched access service, interface															
	groups, transmissiom paths 6 DS1 level path with bit stream															
	signaling		NDB		тррбх	15.46	35.53	35.53	16.44	16.44						
	CCS7 Signaling Connection-A link, per month		UDB		TPP9A	15.46	35.53	35.53	16.44	16.44						
	CCS7 Signaling Connection-B link(also known as D link) per	-														
	month		900		трр9В	15.46	35.53	35.53	16.44	16.44						
	CCS7 Signaling Connection, Switched access service, interface															
	groups, transmissiom paths 9 DS3 level path with bit stream					-										
	signaling		NDB		TPP9X	15.46	35.53	35.53	16.44	16.44						
	CCS7 Signaling Usage, Per ISUP Message					0.0000142										
	CCS7 Signaling Usage Surrogate, per link per LATA		NDB		STU56	650.33										
	CCS7 Signaling Point Code, per Originating Point Code															
	Establishment or Change, per STP affected		egn.		ССАРО		29.01	29.01	35.57	35.57						

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LOCAL INTI	LOCAL INTERCONNECTION - Florida												Attachment: 3 Exh. A	3 Exh. A		
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	nsoc			RATES(\$)			Submitted Elec per LSR	Submitted Manually per LSR	Svc Order Svc Order Incremental Submitted Submitted Charge - Elec Manually Manual Svc per LSR per LSR Order vs. Electronic-	Svc Order Svc Order Incremental Incremental Incremental Incremental Submitted Submitted Submitted Submitted Submitted Submitted Submitted Submitted Svc Manual Svc Ma	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
							Nonrecurring	urring	Nonrecurring	Nonrecurring Disconnect			OSS	OSS Rates(\$)		
						Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Ĺ																
SIGNALING (CCS7)	CCS7)															
	CCS7 Signaling Termination, Per STP Port			8On	PT8SX	135.05										
	CCS7 Signaling Usage, Per TCAP Message					0.0000607										
	CCS7 Signaling Connection, Per link (A link)			8QN	TPP6A	17.93	43.57	43.57	18.31	18.31						
	CCS7 Signaling Connection, Per link (B link) (also known as D															
	link)			ODB	TPP6B	17.93	43.57	43.57	18.31	18.31						
	CCS7 Signaling Connection, Switched access service, interface															
	groups, transmissiom paths 6 DS1 level path with bit stream															
	signaling			ADD.	TPP6X	17.93	43.57	43.57	18.31	18.31						
	CCS7 Signaling Connection-A link, per month			BOD	TPP9A	17.93	43.57	43.57	18.31	18.31						
	CCS7 Signaling Connection-B link(also known as D link) per	L														
	month			800	TPP9B	17.93	43.57	43.57	18.31	18.31						
	CCS7 Signaling Connection, Switched access service, interface															
	groups, transmissiom paths 9 DS3 level path with bit stream															
	signaling			BQN	X644T	17.93	43.57	43.57	18.31	18.31						
	CCS7 Signaling Usage, Per ISUP Message					0.0000152										
	CCS7 Signaling Usage Surrogate, per link per LATA			BON	STU56	694.32										
	CCS7 Signaling Point Code, per Originating Point Code															
_	Establishment or Change, per STP affected		_	800	CCAPO		46.03	46.03	46.03	46.03			_			

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LOCAL INTE	LOCAL INTERCONNECTION - Georgia										[		Attachment: 3 Exh. A	8 Exh. A		
CATEGORY	MENTS	Interi	Zone	BCS	nsoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Svc Order Incremental Submitted Submitted Charge - Elec Manually Manual Svc per LSR per LSR Grder vs. Electronic-	Svc Order Svc Order Incremental Incrementa	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic-Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
		Ī					Nonrecurring	urring	Nonrecurring Disconnect	Disconnect			ISSO	OSS Rates(\$)		
		Γ				Kec	First	Add'I	First	Add'!	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (CCS7)	CCS7)															
	CCS7 Signaling Termination, Per STP Port		BON		PT8SX	108.80										
	CCS7 Signaling Usage, Per TCAP Message					0.0000527										
	CCS7 Signaling Connection, Per link (A link) (same as E.3.1)		8GN		TPP6A	8.73	34.77	34.77	16.91	16.91						
	CCS7 Signaling Connection, Per link (B link) (also known as D															
•	link) (same as E.3.1)		BON		TPP6B	8.73	34.77	34.77	16.91	16.91						
	CCS7 Signaling Connection, Switched access service, interface										_					
	groups, transmissiom paths 6 DS1 level path with bit stream						•				_					
	signaling		NDB		TPP6X	8.73	34.77	34.77	16.91	16.91						
	CCS7 Signaling Connection, Per link (A link) (same as E.3.1)		BON		TPP9A	8.73	34.77	34.77	16.91	16.91						
	CCS7 Signaling Connection-B link(also known as D link) per															
	month (same as E.3.1)		NDB		TPP9B	8.73	34.77	34.77	16.91	16.91						
	CCS7 Signaling Connection, Switched access service, interface															
	groups, transmissiom paths 9 DS3 level path with bit stream											_				
	signaling		NDB		трР9х	8.73	34.77	34.77	16.91	16.91						
	CCS7 Signaling Usage, Per ISUP Message (same as E.3.3)					0.0000132										
	CCS7 Signaling Usage Surrogate, per link		NDB		STU56	907.44										
	CCS7 Signaling Point Code, Establishment or Change, per STP															
	affected		nDB		CCAPO		28.15	28.15	33.32	33.32						

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LOCAL INT	LOCAL INTERCONNECTION - Kentucky											▼.	Attachment: 3 Exh. A	Exh. A		
											Svc Order	Svc Order	ncremental	Svc Order Svc Order Incremental Incremental Incremental Incremental	Incremental	Incremental
											=	Submitted	Charge -	Charge -	Charge -	Charge -
		Interi											Manual Svc	Manual Svc   Manual Svc   Manual Svc   Manual Svc	Manual Svc	Manual Svc
CATEGORY	RATE ELEMENTS		Zone	BCS	nsoc			RATES(\$)			per LSR	per LSR	Order vs.	Order vs.		Order vs.
		=											Etectronic-	Electronic-	Electronic-	Electronic-
													1st	Add'I	Disc 1st	Disc Add'I
			$\mid$			-	Nonrecurring	ırring	Nonrecurring Disconnect	Disconnect			SSO	OSS Rates(\$)		
						Rec	First	Add:	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNAL ING (CCS7)	CCS7)															
	CCS7 Signaling Termination, Per STP Port		ľ	BON	PT8SX	151.39										
	CCS7 Signaling Usage, Per TCAP Message					0.0000656										
	CCS7 Signaling Connection, Per link (A link)			BQN	TPP6A	20.71	43.56	43.56	22.45	22.45						
	CCS7 Signaling Connection, Per link (B link) (also known as D			4	0000	7	c c	0	37 00	20 45						
	link)			SOD	7708	7.07	43.50	43.30	64.77	C+.77						
	CCS7 Signaling Connection, Switched access service, interface															
	groups, transmissiom paths 6 DS1 level path with bit stream					i		C L	14 00							
	signaling			agn	ХЭДД	20.71	43.56	43.56	27.45							
	CCS7 Signaling Connection-A link, per month			8GN	TPP9A	20.71	43.56	43.56	22.45	22.45						
	CCS7 Signaling Connection-B link(also known as D link) per															
	month			UDB	TPP9B	20.71	43.56	43.56	22.45	22.45						
	CCS7 Signaling Connection, Switched access service, interface															
_	groups, transmissiom paths 9 DS3 level path with bit stream		_													
	signaling	_		UDB	TPP9X	20.71	43.56	43.56	22.45	22.45						
	CCS7 Signaling Usage, Per ISUP Message					0.0000164										
	CCS7 Signaling Usage Surrogate, per link per LATA			aan	STU56	751.08										
	CCS7 Signaling Point Code, per Originating Point Code															
	Establishment or Change, per STP affected			UDB	CCAPO		46.02	46.02	56.43	56.43						
	CCS7 Signaling Point Code, per Destination Point Code															
	Establishment or Change, Per Stp Affected			ADD.	CCAPD		46.02	46.02	56.43	56.43						

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LOCAL IN	LOCAL INTERCONNECTION - Louisiana											`	Attachment: 3 Exh. A	3 Exh. A			
											Svc Order	Svc Order	Svc Order Svc Order Incremental	Incremental Incremental Incremental	Incremental	Incremental	
											Submitted	Submitted	Submitted Submitted Charge -	Charge -	Charge -	Charge -	
		100									Elec	Manually	Manually Manual Svc Manual Svc Manual Svc Manual Svc	Manual Svc	Manual Svc	Manual Svc	
CATEGORY	RATE ELEMENTS	_	Zone	BCS	nsoc			RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.	
		Ē											Electronic-	Electronic- Electronic-		Electronic-	
													1st	Add'i	Disc 1st	Disc Add'I	
		T	-				Nonrecurring	rring	Nonrecurrin	Nonrecurring Disconnect			SSO	OSS Rates(\$)			_
						y Y	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN	_
SIGNALING (CCS7	(CCS7)																_
	CCS7 Signaling Termination, Per STP Port		adn		PT8SX	147.60											
	CCS7 Signating Usage, Per TCAP Message					0.000064											
	CCS7 Signaling Connection, Per link (A link)		agn		TPP6A	15.77	34.50	34.50									
	CCS7 Signaling Connection, Per link (B link) (also known as D																
	link)		NDB		TPP6B	15.77	34.50	34.50									
	CCS7 Signaling Connection, Switched access service, interface																
	groups, transmissiom paths 6 DS1 level path with bit stream							-									
	sidualing		ODB		тррбх	15.77	34.50	34.50									
	CCS7 Signating Connection-A link, per month		BQ0		TPP9A	15.77	34.50	34.50									
	CCS7 Signaling Connection-B link(also known as D link) per																
	month		NDB		ТРР9В	15.77	34.50	34.50	1								_
	CCS7 Signaling Connection, Switched access service, interface																
	groups, transmissiom paths 9 DS3 level path with bit stream											•					
	signaling		NDB		TPP9X	15.77	34.50	34.50									
	CCS7 Signaling Usage, Per ISUP Message					0.000016											
	CCS7 Signaling Usage Surrogate, per link per LATA		agn		STU56	732.10											_
	CCS7 Signaling Point Code, per Originating Point Code																
	Establishment or Change, per STP affected		NDB		CCAPO		28.17	28.17								,	_
	CCS7 Signaling Point Code, per Destination Point Code						!										
_	Establishment or Change. Per Sto Affected		NDB		CCAPD		28.17	28.17									-

[CCCS Amendment 195 of 199]

LOCAL INTE	LOCAL INTERCONNECTION - Mississippi												Attachment: 3 Exh. A	3 Exh. A		
CATEGORY	RATE ELEMENTS	Interi n	Zone	BCS	nsoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Svc Order Svc Order Incremental Incremental Incremental Incremental Incremental Submitted Submitted Charge - Ch	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
							Nonrecurring	urring	Nonrecurring Disconnect	Disconnect			SSO	OSS Rates(\$)		
						Rec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (CCS7)	)CS7)															
	CCS7 Signaling Termination, Per STP Port		5	NDB	PT8SX	132.21										
	CCS7 Signaling Usage, Per TCAP Message					0.0000597										
	CCS7 Signaling Connection, Per link (A link)		ā	nDB	TPP6A	16.55	35.74	35.74	16.53	16.53						
	CCS7 Signaling Connection, Per link (B link) (also known as D			9	9	4	77.30	17.30	16 50	46 69						
,	link)		5	UDB	PPOB	D.33	47.00	47.00	10.33	10.53						
	CCS7 Signaling Connection, Switched access service, interface prints transmission paths 6.031 level path with hit stream															
	signaling			UDB	TPP6X	16.55	35.74	35.74	16.53	16.53						
	CCS7 Signaling Connection-A link, per month		ח	UDB	TPP9A	16.55	35.74	35.74	16.53	16.53						
	CCS7 Signaling Connection-B link(also known as D link) per															
	month		<u> </u>	UDB	TPP9B	16.55	35.74	35.74	16.53	16.53						
	CCS7 Signaling Connection, Switched access service, interface															
	groups, transmissiom paths 9 DS3 level path with bit stream		-													
	signaling		2	UDB	ТРР9Х	16.55	35.74	35.74	16.53	16.53						
	CCS7 Signaling Usage, Per ISUP Message					0.0000149										
	CCS7 Signaling Usage Surrogate, per link per LATA		_	nd8	STU56	683.55										
	CCS7 Signaling Point Code, per Originating Point Code															-100
	Establishment or Change, per STP affected		_	nde	CCAPO		29.18	29.18	35.78	35.78						

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													Attachment: 3 Exh. A	Exh. A		
LOCAL INT	LOCAL INTERCONNECTION - North Carolina CATEGORY RATE ELEMENTS	Interi	Zone	BCS	nsoc			RATES(\$)			Svc Order Svc Order I Submitted Submitted Elec Manually I per LSR per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-1st	Svc Svc rs.	Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'1
							Nonrecurring	urring	Nonrecurring Disconnect	Disconnect			SSO	OSS Rates(\$)		
			Γ			Rec	First	Add'1	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (CCS7)	(CCS7)															
	ICCS7 Signaling Connection, Per link (A link)			nDB	TPP6A	18.22	278.02	278.02								
	CCS7 Signaling Connection, Per link (B link) (also known as D			IIDB	TPP6B	18.22	278.02	278.02								
	OCOT Signating Connection Suitabad access conting interface															
	CCS7 Signaling Connection, Switched access service, miteriace															
	groups, transmission patris o Do Liever patri with bit sugari			(nd8	тррбх	18.22	278.02	278.02								
	CCS7 Signaling Connection-A link, per month			BON	TPP9A	18.22	278.02	278.02								
	CCS7 Signaling Connection-B link(also known as D link) per				400	000	070 070	00 020								
	month			agn	IPP9B	18.22	7/8/07	710.07								
	CCS7 Signaling Connection, Switched access service, interface															
	groups, transmissiom paths 9 DS3 level path with bit stream			UDB	TPP9X	18.22	278.02	278.02								
	CCS7 Signaling Termination, Per STP Port			90n	PT8SX	132.83										
	CCS7 Signaling Usage, Per ISUP Message					0.00004										
	CCS7 Signaling Usage, Per TCAP Message		L			0.0000										
	CCS7 Signaling Usage Surrogate, per link per LATA	L	L	agn	STU56	338.98										
	CCS7 Signaling Point Code, per Originating Point Code Establishment or Change, per STP affected			NDB	CCAPO		40.00	40.00								
	CCS7 Signaling Point Code, per Destination Point Code Establishment or Change, Per Stp Affected			UDB	CCAPD		8.00	8.00								

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INT INT	LOCAL INTERCONNECTION - South Carolina											Allacillielli. 3 EAII. A	1		
1		-								Svc Order S	svc Order In	Svc Order Svc Order Incremental	Incremental	Incremental Incremental	Incremental
									<u></u>	Submitted Submitted Charge -	ubmitted	Charge -	Charge -	Charge -	Charge -
										Elec	Manually	lanual Svc	Manual Svc Manual Svc Manual Svc Manual Svc	Manual Svc	Manual Svc
VACCETEC	RATE ELEMENTS		Zone	nsoc			RATES(\$)				per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		E											Electronic-	Electronic-	Electronic-
										-		1st	Add'I	Disc 1st	Disc Add'I
		$\dagger$				Nonrecurring	rina	Nonrecurring Disconnect	Sconnect			OSS	OSS Rates(\$)		
					Rec	First	Add'1	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
SIGNALING (CCS7)	CCS7)														
_	CCS7 Signaling Termination, Per STP Port		agn	PT8SX	163.49										
	CCS7 Signaling Usage, Per TCAP Message				0.0000692						1				
	CCS7 Signaling Connection, Per link (A link)		agn	TPP6A	16.93	35.61	35.61	16.48	16.48						
	CCS7 Signaling Connection, Per link (B link) (also known as D					•		:							
	link)		nDB	TPP6B	16.93	35.61	35.61	16.48	16.48		1				
	CCS7 Signaling Connection, Switched access service, interface	_	ļ			_				-					
	groups, transmissiom paths 6 DS1 level path with bit stream					i	i c	4	76.40						
	signaling	-	NDB	TPP6X	16.93	35.61	35.61	10.48	0.40		1				
	CCS7 Signaling Connection-A link, per month		NOB	TPP9A	16.93	35.61	35.61	16.48	16.48						
	CCS7 Signaling Connection-B link(also known as D link) per			4	000	Č	10 30	97	16.48						
	month		nDB	TPP9B	16.93	19.65	33.01	10.40	0.40		+				
	CCS7 Signaling Connection, Switched access service, Interface														
	groups, transmissiom paths 9 DS3 level path with bit stream				3	100	25.64	16.49	16.48						
_	signaling		agn	TPP9X	16.93	33.01	33.01	0.40	10.40						
	CCS7 Signaling Usage, Per ISUP Message				0.0000173									ļ	
	CCS7 Signaling Usage Surrogate, per link per LATA		BON	STU56	791.37					1					
	CCS7 Signaling Point Code, per Originating Point Code	_		1		9	90 00	20 20	25.65						
	Establishment or Change, per STP affected		agn	CCAPO		20.02	73.00	20.00	33.33						
	CCS7 Signaling Point Code, per Destination Point Code		<u>د</u>	CCAPD		29.08	29.08	35.65	35.65						
	Establishment of Change, Per Sip Airected	1	200	1										i	

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THE	OCAL WITEBOOMNECTION Toursesso						Market Committee						Attachment: 3 Exh. A	Exh. A		
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	nsoc			RATES(\$)			Svc Order Svc Order Submitted Submitted Elec Manually per LSR per LSR		Svc Order Svc Order Incremental Incremental Submitted Submitted Charge - Charge - Charge - Blec Manually Manual Svc Manual Svc Per LSR Per LSR Order vs. Order vs. Order vs. 1st Add'l	Charge Ch	Incremental Incremental Charge - Charge - Manual Svc Order vs. Order vs. Electronic- Electronic- Disc 1st Disc Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
		]	$\dagger$				Nonrecurring	urring	Nonrecurring	Nonrecurring Disconnect			SSO	OSS Rates(\$)		
			$\dagger$			Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Ī														
SIGNALING (CCS7)	(CCS7)															
	ICCS7 Signaling Termination. Per STP Port			noe	PT8SX	138.41										
	CCS7 Signaling Usage, Per TCAP Message					0.0000916									000	0007
	CCS7 Signaling Connection, Per link (A link)		٦	UDB	TPP6A	17.84	130.84	130.84					20.35	20.35	13.32	13.32
	CCS7 Signaling Connection, Per link (B link) (also known as D		د_	8QD	TPP6B	17.84	130.84	130.84					20.35	20.35	13.32	13.32
	CCS7 Signaling Connection, Switched access service, interface															
	groups, transmissiom paths 6 DS1 level path with bit stream			NDB	ТРР6Х	17.84	130.84	130.84					20.35	20.35	13.32	13.32
	CCS7 Signaling Connection-A link, per month		1	UDB	TPP9A	17.84	130.84	130.84					20.35	20.35	13.32	13.32
	CCS7 Signaling Connection-B link(also known as D link) per			NDB	трр	17.84	130.84	130.84					20.35	20.35	13.32	13.32
	CCST Signaling Connection, Switched access service, interface															
	groups, transmission parts o coo level part with business.			UDB	TPP9X	17.84	130.84	130.84					20.35	20.35	13.32	13.32
	CCS7 Signaling Usage, Per ISUP Message					0.0000373										
	CCS7 Signaling Usage Surrogate, per link per LATA		Í	adn	STUS6	352.30										
	Signaling Point Code, per Originating Point Code Establishment or Change, per STP			NDB	CCAPO		121.77	121.77					20.35	20.35	13.32	13.32

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