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May 4, 2004

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

Re: Approval of Amendment to the Interconnection Agreement between BellSouth Telecommunications, Inc. ("BellSouth") and MET Communications, Inc.

Dear Mrs. Bayo:

Please find enclosed for filing and approval, the original and two copies of BellSouth Telecommunications, Inc.'s Amendment to Interconnection Agreement with MET Communications, Inc.,

If you have any questions, please do not hesitate to call Robyn Holland at (850) 222-9380.

Very truly yours,

Marshall M. Orise 111 Regulatory Vice Presiden

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FPSC-COMMISSION CLERK

#### Amendment to the Agreement Between MET Communications, Inc. and BellSouth Telecommunications, Inc. Dated February 16, 2003

Pursuant to this Amendment, (the "Amendment"), MET Communications, Inc. (MET Communications), and BellSouth Telecommunications, Inc. ("BellSouth"), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated February 16, 2003 ("Agreement") to be effective thirty (30) calendar days after the date of the last signature executing the Amendment.

WHEREAS, BellSouth and MET Communications entered into the Agreement on February 16, 2003, and;

WHEREAS, the Parties desire to amend the Agreement in order to modify provisions pursuant to the Federal Communications Commission's (FCC) Order on Remand and Further Notice of proposed Rulemaking (Triennial Order) effective on October 2, 2003;

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 Amendment Exhibit 1, attached hereto and by reference incorporated into this Amendment.
- 2. The Parties agree to delete Attachment 6, Pre-Ordering, Ordering, Provisioning, Maintenance and Repair, in its entirety and replace with Attachment 6 reflected as Amendment Exhibit 2, attached hereto and by reference incorporated into this Amendment.
- 3. All of the other provisions of the Agreement, dated February 16, 2003, shall remain in full force and effect.
- 4. Either or both of the Parties are authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

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

**BellSouth Telecommunications, Inc.** By: Name: Title: Date:

MET Communications, Inc. By: <u>3</u> Name: JORGE ENGJIEDREZ Title: GENERAL MGR. Date: 1-12-04

**TRO BST Amendment Version 1** 

[CCCS Amendment 2 of 148]

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Attachment 2

**Network Elements and Other Services** 

Version 3Q03: 11/12/2003

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#### ACCESS TO NETWORK ELEMENTS AND OTHER SERVICES

#### 1 Introduction

- 1.1 This Attachment sets forth rates, terms and conditions for Network Elements and combinations of Network Elements that BellSouth agrees to offer to MET Communications 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 MET Communications (Other Services). The rates for each Network Element and combination of Network Elements and Other Services are set forth in Exhibit A of this Attachment. Additionally, the provision of a particular Network Element or Other Service may require MET Communications 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 For purposes of this Agreement, "Network Element" is defined to mean a facility or equipment MET Communications used in the provision of a qualifying service, as defined by the FCC. MET Communications may not access a Network Element for the sole purpose of providing non-qualifying services as defined by the FCC. For purposes of this Agreement, combinations of Network Elements shall be referred to as "Combinations."
- 1.3 BellSouth shall, upon request of MET Communications, and to the extent technically feasible, provide to MET Communications access to its Network Elements for the provision of MET Communications's qualifying services. 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.
- 1.4 MET Communications may purchase and use Network Elements and Other Services from BellSouth in accordance with 47 C.F.R 51.309.
- 1.5 BellSouth shall comply with the requirements as set forth in the technical references within this Attachment 2.
- 1.6 Except to the extent required by the Report and Order on Remand and Further Notice of Proposed Rulemaking (rel. Aug. 21, 2003) ("TRO"), any Network Elements that no longer require unbundling on a national level will no longer be available pursuant to this Agreement.
- 1.7 Upon request, BellSouth shall convert a wholesale service, or group of wholesale services, to the equivalent unbundled Network Element, or combination of elements that is available to MET Communications under Section 251(c)(3) of the Telecommunications Act of 1996. Nonrecurring switch-as-is rates for conversion of Network Elements are contained in Exhibit A of this Attachment. Conversion

#### Attachment 2

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of a wholesale service or group of wholesale services shall be considered termination for purposes of any volume and/or term commitments and/or grandfathered status between MET Communications and BellSouth. Any change from a wholesale service to a Network Element that requires a physical rearrangement of the Network Element will not be considered a conversion for purposes of this Agreement.

- 1.8 Except to the extent expressly provided otherwise in this Attachment, for elements or combinations of elements that are no longer offered pursuant to, or are not in compliance with, the terms set forth in this Agreement (for example, but not limited to, local channels or non-compliant EELs), MET Communications will submit orders to rearrange or disconnect those arrangements or services within thirty (30) calendar days of the Effective Date of this Amendment. If orders to rearrange or disconnect those arrangements or services are not received by the 31<sup>st</sup> day after the Effective Date of this Amendment, BellSouth may disconnect those arrangements or services without further notice. Where no re-termination or physical rearrangement of circuits or service is required, MET Communications will be charged a nonrecurring switch-as-is charge for the individual Network Element(s) as set forth in Exhibit A. For arrangements that require a retermination or other physical rearrangement of circuits to comply with the terms of this Agreement, nonrecurring charges for the applicable Network Element from Exhibit A of this Attachment will apply. To the extent a Network Element requires re-termination or other physical rearrangement in order to comply with a tariff or separate agreement, the applicable rates, terms and conditions of such tariff or separate agreement shall apply.
- 1.8.1 MET Communications may utilize Network Elements and Other Services to provide services as long as such services are consistent with industry standards and applicable BellSouth Technical References.
- 1.8.2 Except to the extent expressly provided otherwise in this Attachment, if a Network Element is not readily available but can be made available through routine network modifications, as defined by the FCC, MET Communications may request BellSouth to perform such routine network modifications. Each 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 by MET Communications, BellSouth shall perform the routine network modifications.
- 1.8.3 Notwithstanding any other provision of this Agreement, BellSouth will not commingle or combine Network Elements or combinations of Network Elements with any service, network element or other offering that it is obligated to make available only pursuant to Section 271 of the Act.

## 1.9 <u>Commingling of Services</u>

- 1.9.1 Commingling means the connecting, attaching, or otherwise linking of a Network Element, or a Network Element combination, to one or more telecommunications services or facilities that MET Communications has obtained at wholesale from BellSouth, or the combining of a Network Element or Network Element combination with one or more such wholesale telecommunications services or facilities.
- 1.9.2 Subject to the limitations set forth elsewhere in this Attachment, BellSouth shall not deny access to a Network Element or a combination of Network Elements 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 non-qualifying services.
- 1.9.3 BellSouth will not "ratchet" a commingled circuit. Unless otherwise agreed to by the Parties, the Network Element portion of such 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.
- 1.9.4 When multiplexing equipment is attached to a commingled circuit, the multiplexing equipment and Central Office Channel Interfaces will be billed from the same jurisdictional authorization (agreement or tariff) as the higher grade of service.
- 1.10 If MET Communications reports a trouble on a Network Element or Other Service and no trouble actually exists on the BellSouth portion, BellSouth will charge MET Communications for any dispatching and testing (both inside and outside the Central Office (CO)) required by BellSouth in order to confirm the working status.
- 1.11 <u>Rates</u>
- 1.11.1 The prices that MET Communications shall pay to BellSouth for Network Elements and Other Services are set forth in Exhibit A to this Attachment. If MET Communications purchases a service(s) from a tariff, all terms and conditions and rates as set forth in such tariff shall apply.
- 1.11.2 Rates, 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.
- 1.11.3 If MET Communications 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 MET Communications in accordance with FCC No. 1 Tariff, Section 5.
- 1.11.4 A one-month minimum billing period shall apply to all Network Elements and Other Services.

## 2 <u>Unbundled Loops</u>

- 2.1 <u>General</u>
- 2.1.1The local loop Network Element (Loop) is defined as a transmission facility between a distribution frame (or its equivalent) in BellSouth's central office and the Loop demarcation point at an End User's customer premises, including inside wire owned by BellSouth. Facilities that do not terminate at a demarcation point at an End User customer 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 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), optronics and intermediate devices (including repeaters and load coils) used to establish the transmission path to the End User's customer premises. MET Communications 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.
- 2.1.1.1 The Loop does not include any packet switched features, functions or capabilities.
- 2.1.1.2 In new build (Greenfield) areas, where BellSouth has only deployed Fiber To The Home (FTTH) facilities, BellSouth is under no obligation to provide Loops.
- 2.1.1.3 In FTTH overbuild situations where BellSouth also has copper Loops, BellSouth will make those copper Loops available to MET Communications 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 64kbps second voice grade channel over its FTTH facilities.
- 2.1.1.4 Furthermore, in FTTH overbuild areas, BellSouth is not obligated to ensure that copper Loops in that area are capable of transmitting signals prior to receiving a request for access to such Loops by MET Communications. If a request is received by BellSouth for a copper Loop, BellSouth will restore the copper Loop to serviceable condition if technically feasible. In these instances of Loop orders in an FTTH 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.
- 2.1.1.5 For hybrid loops, where MET Communications seeks access to a hybrid loop for the provision of broadband services, BellSouth shall provide MET Communications with nondiscriminatory access to the time division multiplexing features, functions and capabilities of that hybrid loop, including DS1 or DS3, on an unbundled basis to establish a complete transmission path between BellSouth's central office and an End User's customer premises.

- 2.1.1.6 MET Communications may not purchase Loops or convert Special Access circuits to Loops if such Loops will be used to provide wireless telecommunications services.
- 2.1.2 The provisioning of a Loop to MET Communications's collocation space will require cross office cabling and cross connections within the central office to connect the Loop to a local switch or to other transmission equipment. These cross connects are separate components that are not considered a part of the Loop, and thus, have a separate charge.
- 2.1.3 Where facilities are available, BellSouth will install Loops in compliance with BellSouth's Products and Services Interval Guide available at the website at <u>http://www.interconnection.bellsouth.com</u>. For orders of fifteen (15) or more Loops, the installation and any applicable Order Coordination 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.
- 2.1.4 The Loop shall be provided to MET Communications in accordance with BellSouth's TR73600 Unbundled Local Loop Technical Specification and applicable industry standard technical references.
- 2.1.5 BellSouth will only provision, maintain and repair the Loops to the standards that are consistent with the type of Loop ordered.
- 2.1.5.1 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 MET Communications 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), MET Communications may order Loop Tagging. Rates for Loop Tagging are as set forth in Exhibit A of this Attachment.
- 2.1.5.2 In the event BellSouth must dispatch to the end-user's location more than once due to incorrect or incomplete information provided by MET Communications (e.g., incomplete address, incorrect contact name/number, etc.), BellSouth will bill MET Communications for each additional dispatch required to provision the circuit due to the incorrect/incomplete information provided. BellSouth will assess the applicable Trouble Determination rates from BellSouth's FCC or state tariffs.

## 2.1.6 Loop Testing/Trouble Reporting

2.1.6.1 MET Communications will be responsible for testing and isolating troubles on the Loops. MET Communications must test and isolate trouble to the BellSouth

portion of a designed/non-designed unbundled Loop (e.g., UVL-SL2, UCL-D, UVL-SL1, UCL-ND, etc.) before reporting repair to the UNE Customer Wholesale Interconnection Network Services (CWINS) Center. Upon request from BellSouth at the time of the trouble report, MET Communications will be required to provide the results of the MET Communications test which indicate a problem on the BellSouth provided Loop.

- 2.1.6.2 Once MET Communications has isolated a trouble to the BellSouth provided Loop, and had issued a trouble report to BellSouth on the Loop, BellSouth will take the actions necessary to repair the Loop if a trouble actually exists. BellSouth will repair these Loops in the same time frames that BellSouth repairs similarly situated Loops to its End Users.
- 2.1.6.3 If MET Communications reports a trouble on a non-designed or designed Loop and no trouble actually exists, BellSouth will charge MET Communications for any dispatching and testing (both inside and outside the CO) required by BellSouth in order to confirm the Loop's working status.
- 2.1.6.4 In the event BellSouth must dispatch to the end-user's location more than once due to incorrect or incomplete information provided by MET Communications (e.g., incomplete address, incorrect contact name/number, etc.), BellSouth will bill MET Communications for each additional dispatch required to repair the circuit due to the incorrect/incomplete information provided. BellSouth will assess the applicable Trouble Determination rates from BellSouth's FCC or state tariffs.

## 2.1.7 Order Coordination and Order Coordination-Time Specific

- 2.1.7.1 "Order Coordination" (OC) allows BellSouth and MET Communications to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased as an option, to MET Communications'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.
- 2.1.7.2 "Order Coordination Time Specific" (OC-TS) allows MET Communications to order a specific time for OC to take place. BellSouth will make every effort to accommodate MET Communications's specific conversion time request. However, BellSouth reserves the right to negotiate with MET Communications 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. MET Communications may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If MET Communications specifies a time outside this window, or selects a time or quantity of Loops that requires BellSouth technicians

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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 the 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.

### 2.1.8 CLEC to CLEC Conversions for Unbundled Loops

- 2.1.8.1 The CLEC to CLEC conversion process for unbundled Loops may be used by MET Communications when converting an existing unbundled Loop from another CLEC for the same End User. The Loop type being converted must be included in MET Communications's Interconnection Agreement before requesting a conversion.
- 2.1.8.2 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.
- 2.1.8.3 The Loops converted to MET Communications 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 Attachment for the specific Loop type.

2.1.8.4

	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 (except on Universal Digital Channel)	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, MET Communications must order and will be billed for both OC and OC-TS if requesting OC-TS.

## 2.1.9 Bulk Migration

2.1.9.1 If MET Communications requests to migrate twenty-five (25) or more UNE-Port/Loop Combination (UNE-P) customers to UNE-Loop (UNE-L) in the same Central Office on the same due date, MET Communications must use the Bulk Migration process, which is described in the BellSouth CLEC Information Package, "UNE-Port/Loop Combination (UNE-P) to UNE-Loop (UNE-L) Bulk Migration." This CLEC Information package, incorporated herein by reference as it may be amended from time to time, is located at

www.interconnection.bellsouth.com/guides/html/unes.html. 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 of this Attachment. Additionally, OSS charges will also apply per LSR generated per customer account as provided for in the Bulk Migration Request. The migration of loops from Integrated Digital Loop Carrier (IDLC) will be done pursuant to Section 2.6 of this Attachment.

## 2.1.10 Ordering Guidelines and Processes

- 2.1.10.1 For information regarding Ordering Guidelines and Processes for various UNEs, MET Communications should refer to the "Guides" section of the BellSouth Interconnection website, which is incorporated herein by reference, as amended from time to time. The website address is: http://www.interconnection.bellsouth.com/
- 2.1.10.2 Additional information may also be found in the individual CLEC Information Packages, as amended from time to time and which are incorporated herein by reference, located at the "CLEC UNE Products" website at the following address: http://www.interconnection.bellsouth.com/guides/html/unes.html

## 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 Unbundled Voice Loops (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 MET Communications 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 Unbundled Voice Loop SL1 (UVL-SL1) 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 MET Communications. MET Communications 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 MET Communications may request further testing on new UVL-SL1 Loops. Rates for Loop Testing are as set forth in Exhibit A of this Attachment.
- 2.2.5 Unbundled Voice Loop SL2 (UVL-SL2) Loops may be 2-wire or 4-wire circuits, shall have remote access test points, and will be designed with a DLR provided to MET Communications. 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 MET Communications 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 Unbundled Digital Loops

- 2.3.1 BellSouth will offer Unbundled Digital Loops (UDL). 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 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. MET Communications 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.
- 2.3.3.1 Upon the Effective Date of this Amendment, Universal Digital Channel (UDC) elements will no longer be offered by BellSouth and no new orders for UDC will be accepted. Any existing UDCs that were provisioned prior to the Effective Date of this Amendment will be grandfathered at the rates set forth in the Parties' interconnection agreement that was in effect immediately prior to the Effective Date of this Amendment. Existing UDCs that were provisioned prior to the Effective Date of this Amendment. Existing UDCs that were provisioned prior to the Effective Date of this Amendment. Existing UDCs that were provisioned prior to the Effective Date of this Amendment may remain connected, maintained and repaired according to BellSouth's TR73600 until such time as they are disconnected by MET Communications or BellSouth provides ninety (90) calendar days notice that such UDC must be terminated. MET Communications may order an ISDN loop, if available, to provide the same functionality as the previously offered UDC product.
- 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. 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.
- 2.3.7 4-Wire Unbundled Digital/DS0 Loop. 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 DS3 Loop. DS3 Loop is a two-point digital transmission path which provides for simultaneous two-way transmission of serial, bipolar, return-to-zero isochronous

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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 megabits per second (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 metallicbased electrical interface.
- 2.3.10 Both DS3 Loop and STS-1 Loop require a Service Inquiry (SI) in order to ascertain availability.
- 2.3.11 If DS3/STS-1 Loops are not readily available but can be made available through routine network modifications, as defined by the FCC, MET Communications may request BellSouth to perform such routine network modifications. The request may not be used to place fiber. Each 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 by MET Communications, BellSouth shall perform the routine network modifications.
- 2.3.12 DS3 services come with a test point and a DLR. Mileage is airline miles, rounded up and a minimum of one mile applies. BellSouth TR 73501 LightGate<sup>®</sup>Service Interface and Performance Specifications, Issue D, June 1995 applies to DS3 services.
- 2.3.13 MET Communications may access a total capacity of two (2) DS3s per End User location at the Network Element rates set forth in Exhibit A.

## 2.4 Unbundled Copper Loops (UCL)

2.4.1 BellSouth shall make available Unbundled Copper Loops (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.

Attachment 2

#### 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- 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 MET Communications.
- 2.4.2.4 These Loops are not intended to support any particular services and may be utilized by MET Communications 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.
- 2.4.2.5 Upon the Effective Date of this Amendment, Unbundled Copper Loop Long (UCL-L) elements will no longer be offered by BellSouth and no new orders for UCL-L will be accepted. Any existing UCL-Ls that were provisioned prior to the Effective Date of this Amendment will be grandfathered at the rates set forth in the Parties' interconnection agreement that was in effect immediately prior to the Effective Date of this Amendment. Existing UCL-Ls that were provisioned prior to the Effective Date of this Amendment. Existing UCL-Ls that were provisioned prior to the Effective Date of this Amendment may remain connected, maintained and repaired according to BellSouth's TR73600 and may remain connected until such time as they are disconnected by MET Communications or BellSouth provides ninety (90) calendar days notice that such UCL-L must be terminated.

#### 2.4.3 <u>Unbundled Copper Loop – Non-Designed (UCL-ND)</u>

2.4.3.1 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, MET Communications 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 MET Communications may request further testing on the UCL-ND. Rates for Loop Testing are as set forth in Exhibit A of this Attachment.
- 2.4.3.4 UCL-ND Loops are not intended to support any particular service and may be utilized by MET Communications 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 MET Communications 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 Sub-loop that may diminish the capability of the Loop or Sub-loop to deliver high-speed switched wireline telecommunications capability, including xDSL service. Such devices include, but are not limited to, 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 TR 73600.
- 2.5.2 BellSouth will remove load coils only on copper loops and sub-loops that are less than 18,000 feet in length.
- 2.5.3 For any copper loop being ordered by MET Communications which has over 6,000 feet of combined bridged tap will be modified, upon request from MET Communications, so that the loop will have a maximum of 6,000 feet of bridged tap. This modification will be performed at no additional charge to MET Communications. 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

## AMENDMENT EXHIBIT 1 Attachment 2 Page 17 combined total of bridged tap between 2,500 and 6,000 feet will be performed at the rates set forth in Exhibit A of this Attachment.

- 2.5.4 MET Communications may request removal of any unnecessary and non-excessive bridged tap (bridged tap between 0 and 2,500 feet which serves no network design purpose), at rates pursuant to BellSouth's Special Construction Process as mutually agreed to by the Parties.
- 2.5.5 Rates for ULM are as set forth in Exhibit A of this Attachment.
- 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 MET Communications 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. MET Communications 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 MET Communications 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 MET Communications desires BellSouth to condition.
- 2.5.9 When requesting ULM for a Loop that BellSouth has previously provisioned for MET Communications, MET Communications will submit a service inquiry to BellSouth. If a spare Loop facility that meets the loop modification specifications requested by MET Communications is available at the location for which the ULM was requested, MET Communications 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, MET Communications 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 Integrated Digital Loop Carriers</u>

- 2.6.1 Where MET Communications 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 MET Communications. 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 MET Communications (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, nondesigned 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 MET Communications, and if agreed to by both Parties, BellSouth may utilize its Special Construction (SC) process to determine the additional costs required to provision facilities. MET Communications 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 customer 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 MET Communications to connect MET Communications'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 MET Communications may access the End User's customer premises wiring by any of the following means and MET Communications 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 MET Communications 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 customer

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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 connect divisioned 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 MET Communications may request BellSouth to make other rearrangements to the End User customer premises wiring terminations or terminal enclosure on a time and materials cost basis.
- 2.7.3.2 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 MET Communications's responsibility to ensure there is no safety hazard, and MET Communications 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 MET Communications shall not remove or disconnect ground wires from BellSouth's NIDs, enclosures, or protectors.
- 2.7.3.4 MET Communications 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 MET Communications 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 MET Communications's NID.
- 2.7.4.3 Existing BellSouth NIDs will be provided in "as is" condition. MET Communications may request BellSouth to do additional work to the NID on a time and material basis. When MET Communications deploys its own local Loops in a multiple-line termination device, MET Communications shall specify the quantity of NID connections that it requires within such device.

## 2.8 Sub-loop Elements

2.8.1 Where facilities permit, BellSouth shall offer access to its Unbundled Sub-Loop (USL) elements as specified herein.

## 2.8.2 <u>Unbundled Sub-Loop Distribution</u>

2.8.2.1 The Unbundled Sub-Loop Distribution 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 unbundled sub-loop distribution media is a copper twisted pair that can be provisioned as a 2-Wire or 4-Wire facility. BellSouth will make available the following sub-loop distribution offerings where facilities exist:

> Unbundled Sub-Loop Distribution – Voice Grade Unbundled Copper Sub-Loop Unbundled Sub-Loop Distribution – Intrabuilding Network Cable (aka riser cable)

- 2.8.2.2 Unbundled Sub-Loop Distribution Voice Grade (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 Unbundled Copper Sub-Loop (UCSL) is a copper facility of any 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 MET Communications requests a UCSL and it is not available, MET Communications may request the copper Sub-Loop 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 Unbundled Sub-Loop Distribution Intrabuilding Network Cable (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 MET Communications, 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 25-pair increments for MET Communications's use on this cross-connect panel. MET Communications will be responsible for connecting its facilities to the 25-pair cross-connect block(s).
- 2.8.2.5 For access to Voice Grade USLD and UCSL, MET Communications shall install a cable to the BellSouth cross-box pursuant to the terms and conditions for physical collocation for remote sites set forth in this Agreement. This cable would be connected by a BellSouth technician within the BellSouth cross-box during the setup process. MET Communications'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 Unbundled Sub-Loops at the location requested by MET Communications is technically feasible and whether sufficient capacity exists in the cross-box. If existing capacity is sufficient to meet MET Communications's request, then BellSouth will perform the site set-up as described in the CLEC Information Package, located at the website address:

http://www.interconnection.bellsouth.com/products/html/unes.html.

- 2.8.2.7 The site set-up must be completed before MET Communications 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 MET Communications'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, MET Communications will request sub-loop pairs through submission of a LSR form to the Local Carrier Service Center (LCSC). OC is required with USL pair provisioning when MET Communications requests reuse of an existing facility, and the Order Coordination charge shall be billed in addition to the USL pair rate. For expedite requests by MET Communications for sub-loop pairs, expedite charges will apply for intervals less than five (5) calendar days.
- 2.8.2.9 Unbundled Sub-Loops will be provided in accordance with technical reference TR73600.

## 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 Multi-Dwelling Units (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 <u>Requirements</u>

- 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, MET Communications will install UNTW Access Terminals for BellSouth at no additional charge.
- 2.8.3.3.4 In situations in which BellSouth activates a UNTW pair, BellSouth will compensate MET Communications for each pair activated commensurate to the price specified in MET Communications'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

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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 subsequent to 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 (10) percent 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 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

AMENDMENT EXHIBIT 1 Attachment 2 Page 24 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 Unbundled Sub-Loop Feeder

2.8.4.1 Upon the Effective Date of this Amendment, Unbundled Sub-Loop Feeder (USLF) elements will no longer be offered by BellSouth at TELRIC prices. Within ninety (90) calendar days of the Effective Date of this Amendment, MET Communications will either negotiate market-based rates for these elements or will issue orders to have these elements disconnected. If, after this ninety (90)-day period, market-based rates have not been negotiated and MET Communications has not issued the appropriate disconnect orders, BellSouth may immediately disconnect any remaining USLF elements and will bill MET Communications any applicable disconnect charges.

### 2.8.5 Unbundled Loop Concentration

2.8.5.1 Upon the Effective Date of this Amendment, the Unbundled Loop Concentration (ULC) element will no longer be offered by BellSouth and no new orders for ULC will be accepted. Any existing ULCs that were provisioned prior to the Effective Date of this Amendment will be grandfathered at the rates set forth in the Parties' interconnection agreement that was in effect immediately prior to this Amendment and may remain connected, maintained and repaired according to BellSouth's TR73600 until such time as they are disconnected by MET Communications, or BellSouth provides ninety (90) calendar days notice that such ULC must be terminated.

## 2.8.6 Dark Fiber Loop

- 2.8.6.1 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 MET Communications to utilize Dark Fiber Loops.
- 2.8.6.2 If Dark Fiber Loop is not readily available but can be made available through routine network modifications, as defined by the FCC, MET Communications may request BellSouth to perform such routine network modifications. The request may not be used to place fiber. Each 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 by MET Communications, BellSouth shall perform the routine network modifications.

#### 2.8.6.3 <u>Requirements</u>

- 2.8.6.3.1 BellSouth shall make available Dark Fiber Loop where it exists in BellSouth's network and where, as a result of future building or deployment, it becomes available. Dark Fiber Loop will not be deemed available if: (1) it is used by BellSouth for maintenance and repair purposes; (2) it is designated for use pursuant to a firm order placed by another customer; (3) it is restricted for use by all carriers, including BellSouth, because of transmission problems or because it is scheduled for removal due to documented changes to roads and infrastructure; or (4) BellSouth has plans to use the fiber within a two-year planning period. BellSouth is not required to place the fiber for Dark Fiber Loop if none is available.
- 2.8.6.3.2 MET Communications is solely responsible for testing the quality of the Dark Fiber to determine its usability and performance specifications.
- 2.8.6.3.3 BellSouth shall use its commercially reasonable efforts to provide to MET Communications information regarding the location, availability and performance of Dark Fiber Loop within ten (10) business days after receiving a SI from MET Communications.
- 2.8.6.3.4 If the requested Dark Fiber Loop is available, BellSouth shall use commercially reasonable efforts to provision the Dark Fiber Loop to MET Communications within twenty (20) business days after MET Communications submits a valid, error free LSR. Provisioning includes identification of appropriate connection points (e.g., Light Guide Interconnection (LGX)) to enable MET Communications to connect MET Communications provided transmission media (e.g., optical fiber) or equipment to the Dark Fiber Loop.

# 2.9 Loop Makeup

- 2.9.1 Description of Service
- 2.9.1.1 BellSouth shall make available to MET Communications LMU information so that MET Communications can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment MET Communications intends to install and the services MET Communications wishes to provide. This section addresses LMU as a preordering transaction, distinct from MET Communications 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 MET Communications 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, pair-gain devices; the Loop length; the wire gauge and electrical parameters.

- 2.9.1.3 BellSouth's LMU information is provided to MET Communications 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 Letter of Authorization (LOA) from the voice CLEC (owner) or its authorized agent on the LMUSI submitted by the requesting CLEC.
- 2.9.1.5 MET Communications may choose to use equipment that it deems will enable it to provide a certain 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 MET Communications 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 (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 MET Communications's ability to provide advanced data services over the ordered Loop type. Further, if MET Communications orders Loops that do not require a specific facility medium (i.e. copper only) or Loops that are not intended to support advanced services (such as UV-SL1, UV-SL2, or ISDN compatible Loops) and that are not inventoried as advanced services Loops, the LMU information for such Loops is subject to change at any time due to modifications and/or upgrades to BellSouth's network. MET Communications is fully responsible for any of its service configurations that may differ from BellSouth's technical standard for the Loop type ordered.

## 2.9.2 Submitting Loop Makeup Service Inquiries

- 2.9.2.1 MET Communications may obtain LMU information by submitting a mechanized LMU query or a Manual LMUSI. Mechanized LMUs should be submitted through BellSouth's OSS interfaces. After obtaining the Loop information from the mechanized LMU process, if MET Communications needs further Loop information in order to determine Loop service capability, MET Communications may initiate a separate Manual Service Inquiry for a separate nonrecurring charge as set forth in Exhibit A of this Attachment.
- 2.9.2.2 Manual LMUSIs shall be submitted according to the guidelines in the LMU CLEC Information Package, incorporated herein by reference, as it may be amended from time to time, which can be found at the following BellSouth website: <u>http://interconnection.bellsouth.com/guides/html/unes.html</u>. The service interval for the return of a Manual LMUSI is three (3) business days. Manual LMUSIs are

not subject to expedite requests. This service interval is distinct from the interval applied to the subsequent service order.

#### 2.9.3 Loop Reservations

- 2.9.3.1 For a Mechanized LMUSI, MET Communications may reserve up to ten (10) Loop facilities. For a Manual LMUSI, MET Communications may reserve up to three (3) Loop facilities.
- 2.9.3.2 MET Communications may reserve facilities for up to four (4) business days for each facility requested through LMU from the time the LMU information is returned to MET Communications. During and prior to MET Communications placing an LSR, the reserved facilities are rendered unavailable to other customers, including BellSouth. If MET Communications does not submit an LSR for a UNE service on a reserved facility within the four (4)-day reservation timeframe, the reservation of that spare facility will become invalid and the facility will be released.
- 2.9.3.3 Charges for preordering Manual LMUSI or Mechanized LMU are separate from any charges associated with ordering other services from BellSouth.
- 2.9.3.4 All LSRs issued for reserved facilities shall reference the facility reservation number as provided by BellSouth. MET Communications will not be billed any additional LMU charges for the Loop ordered on such LSR. If, however, MET Communications does not reserve facilities upon an initial LMUSI, MET Communications'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 of this Attachment.
- 2.9.3.5 Where MET Communications has reserved multiple Loop facilities on a single reservation, MET Communications may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to MET Communications, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by MET Communications.

## 3 Line Sharing

- 3.1 General
- 3.1.1 Line Sharing is defined as the process by which MET Communications provides digital subscriber line service over the same copper loop that BellSouth uses to provide voice service, with BellSouth using the low frequency portion of the loop and MET Communications using the high frequency spectrum (as defined below) of the loop.

- 3.1.2 Line Sharing arrangements in service as of October 1, 2003, will be grandfathered until the earlier of the date the End User discontinues or moves service with MET Communications. Grandfathered arrangements pursuant to this Section will be billed at the rates set forth in Exhibit A.
- 3.1.3 For the period from October 2, 2003, through October 1, 2004, MET Communications may request new Line Sharing arrangements. For Line Sharing arrangements placed in service between October 2, 2003, and October 1, 2004, the rates will be as set forth in Exhibit A. After October 1, 2004, MET Communications may not request new Line Sharing arrangements under the terms of this Agreement.
- 3.1.4 The rates set forth herein will be applied retroactively back to the date set forth in the Triennial Review Order.
- 3.1.5 As of the earlier of October 2, 2006, or the date that the End User discontinues or moves service with MET Communications, all Line Sharing arrangements pursuant to Section 3.1.3 of this Attachment shall be terminated.
- 3.1.6 The High Frequency Spectrum is defined as the frequency range above the voiceband on a copper Loop facility carrying analog circuit-switched voiceband transmissions. Access to the High Frequency Spectrum is intended to allow MET Communications the ability to provide Digital Subscriber Line (xDSL) data services to the End User for which BellSouth provides voice services. The High Frequency Spectrum shall be available for any version of xDSL complying with Spectrum Management Class 5 of ANSI T1.417, American National Standard for Telecommunications, Spectrum Management for Loop Transmission Systems. BellSouth will continue to have access to the low frequency portion of the Loop spectrum (from 300 Hertz to at least 3000 Hertz, and potentially up to 3400 Hertz, depending on equipment and facilities) for the purposes of providing voice service. MET Communications shall only use xDSL technology that is within the PSD mask for Spectrum Management Class 5 as found in the above-mentioned document.
- 3.1.7 Access to the High Frequency Spectrum requires an unloaded, 2-wire copper Loop. An unloaded Loop is a copper Loop with no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601.
- 3.1.8 BellSouth will provide Loop Modification to MET Communications on an existing Loop in accordance with procedures as specified in Section 2 of this Attachment. BellSouth is not required to modify a Loop for access to the High Frequency spectrum if modification of that Loop significantly degrades BellSouth's voice service. If MET Communications requests that BellSouth modify a Loop and such modification significantly degrades the voice services on the Loop, MET Communications shall pay for the Loop to be restored to its original state.

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- 3.1.9 Line Sharing shall only be available on Loops on which BellSouth is also providing, and continues to provide, analog voice service directly to the End User. In the event the End User terminates its BellSouth provided voice service for any reason, or in the event BellSouth disconnects the End User's voice service pursuant to its tariffs or applicable law, and MET Communications desires to continue providing xDSL service on such Loop. MET Communications shall be required to purchase a full stand-alone Loop UNE. To the extent commercially practicable, BellSouth shall give MET Communications notice in a reasonable time prior to disconnect, which notice shall give MET Communications an adequate opportunity to notify BellSouth of its intent to purchase such Loop. In those cases in which BellSouth no longer provides voice service to the End User and MET Communications purchases the full stand-alone Loop, MET Communications may elect the type of Loop it will purchase. MET Communications will pay the appropriate recurring and nonrecurring rates for such Loop as set forth in Exhibit A to this Attachment. In the event MET Communications purchases a voice grade Loop, MET Communications acknowledges that such Loop may not remain xDSL compatible.
- 3.1.10 If MET Communications reports a trouble on the High Frequency Spectrum of a Loop and no trouble actually exists on the BellSouth portion, BellSouth will charge MET Communications for any dispatching and testing (both inside and outside the CO) required by BellSouth in order to confirm the working status. The rates charged for no trouble found (NTF) shall be as set forth in Exhibit A of this Attachment.
- 3.1.11 Only one CLEC shall be permitted access to the High Frequency Spectrum of any particular Loop.

#### 3.2 **Provisioning of Line Sharing and Splitter Space**

- 3.2.1 BellSouth will provide MET Communications with access to the High Frequency Spectrum as follows:
- 3.2.1.1 To order High Frequency Spectrum on a particular Loop, MET Communications must have a Digital Subscriber Line Access Multiplexer (DSLAM) collocated in the central office that serves the End User of such Loop.
- 3.2.1.2 MET Communications may provide its own splitters or may order splitters in a central office once it has installed its DSLAM in that central office. BellSouth will install splitters within thirty-six (36) calendar days of MET Communications's submission of an error free Line Splitter Ordering Document (LSOD) to the BellSouth Complex Resale Support Group.
- 3.2.1.3 Once a splitter is installed on behalf of MET Communications in a central office in which MET Communications is located, MET Communications shall be entitled to order the High Frequency Spectrum on lines served out of that central office.

## AMENDMENT EXHIBIT 1 Attachment 2 Page 30 BellSouth will bill and MET Communications shall pay the electronic or manual ordering charges as applicable when MET Communications orders High Frequency Spectrum for End User service.

3.2.1.4 BellSouth shall test the data portion of the Loop to ensure the continuity of the wiring for MET Communications's data.

#### 3.3 BellSouth Provided Splitter – Line Sharing

- 3.3.1 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide MET Communications access to data ports on the splitter. The splitter will route the High Frequency Spectrum on the circuit to MET Communications's xDSL equipment in MET Communications's collocation space. At least thirty (30) calendar days before making a change in splitter suppliers, BellSouth will provide MET Communications with a carrier notification letter, informing MET Communications of change. MET Communications shall purchase ports on the splitter in increments of eight (8), twenty-four (24), or ninety-six (96) ports in Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina and South Carolina. MET Communications shall purchase ports on the splitter in increments of twenty-four (24) or ninety-six (96) ports in Tennessee.
- 3.3.2 BellSouth will install the splitter in (i) a common area close to MET Communications's collocation area, if possible; or (ii) in a BellSouth relay rack as close to MET Communications's DS0 termination point as possible. MET Communications shall have access to the splitter for test purposes, regardless of where the splitter is placed in the BellSouth premises. For purposes of this section, a common area is defined as an area in the central office in which both Parties have access to a common test access point. A Termination Point is defined as the point of termination for MET Communications on the main distributing frame in the central office and is not the demarcation point set forth in Attachment 4 of this Agreement. BellSouth will cross-connect the splitter data ports to a specified MET Communications DS0 at such time that a MET Communications End User's service is established.

#### 3.4 <u>CLEC Provided Splitter – Line Sharing</u>

- 3.4.1 MET Communications may at its option purchase, install and maintain central office POTS splitters in its collocation arrangements. MET Communications 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.
- 3.4.2 Any splitters installed by MET Communications in its collocation arrangement shall comply with ANSI T1.413, Annex E, or any future ANSI splitter Standards.

MET Communications may install any splitters that BellSouth deploys or permits to be deployed for itself or any BellSouth affiliate.

## 3.5 Ordering – Line Sharing

- 3.5.1 MET Communications shall use BellSouth's LSOD to order splitters from BellSouth and to activate and deactivate DS0 Collocation Connecting Facility Assignments (CFA) for use with High Frequency Spectrum.
- 3.5.2 BellSouth will provide MET Communications the LSR format to be used when ordering the High Frequency Spectrum.
- 3.5.3 BellSouth will provision High Frequency Spectrum in compliance with BellSouth's Products and Services Interval Guide available at the website at <u>http://www.interconnection.bellsouth.com</u>.
- 3.5.4 BellSouth will provide MET Communications access to Preordering LMU in accordance with the terms of this Agreement. BellSouth shall bill and MET Communications shall pay the rates for such services, as described in Exhibit A.

#### 3.6 Maintenance and Repair – Line Sharing

- 3.6.1 MET Communications shall have access for repair and maintenance purposes to any Loop for which it has access to the High Frequency Spectrum. If MET Communications is using a BellSouth owned splitter, MET Communications may access the Loop at the point where the combined voice and data signal exits the central office splitter via a bantam test jack. If MET Communications provides its own splitter, it may test from the collocation space or the Termination Point.
- 3.6.2 BellSouth will be responsible for repairing voice services and the physical line between the NID at the customer's premises and the Termination Point. MET Communications will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.
- 3.6.3 MET Communications shall inform its End Users to direct data problems to MET Communications, unless both voice and data services are impaired, in which event the End Users should call BellSouth.
- 3.6.4 Once a Party has isolated a trouble to the other Party's portion of the Loop, the Party isolating the trouble shall notify the End User that the trouble is on the other Party's portion of the Loop.
- 3.6.5 Notwithstanding anything else to the contrary in this Agreement, when BellSouth receives a voice trouble and isolates the trouble to the physical collocation arrangement belonging to MET Communications, BellSouth will notify MET Communications. MET Communications will provide at least one but no more

than two (2) verbal CFA pair changes to BellSouth in an attempt to resolve the voice trouble. In the event a CFA pair change resolves the voice trouble, MET Communications will provide BellSouth an LSR with the new CFA pair information within twenty-four (24) hours. If the owner of the collocation space fails to resolve the trouble by providing BellSouth with the verbal CFA pair changes, BellSouth may discontinue MET Communications's access to the High Frequency Spectrum on such Loop. BellSouth will not be responsible for any loss of data as a result of this action.

## 3.7 Line Splitting

- 3.7.1 Line splitting allows 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.
- 3.7.2 In the event MET Communications provides its own switching or obtains switching from a third party, MET Communications may engage in line splitting arrangements with another CLEC using a splitter, provided by MET Communications, in a Collocation Arrangement at the central office where the loop terminates into a distribution frame or its equivalent.
- 3.7.3 Where MET Communications is purchasing a UNE-port and a UNE-loop, BellSouth shall offer line splitting pursuant to the following sections in this Attachment.
- 3.7.4 MET Communications 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 MET Communications will not provide voice and data services.
- 3.7.5 End Users currently receiving voice service from a Voice CLEC through a UNE-P may be converted to Line Splitting arrangements by MET Communications or its authorized agent ordering Line Splitting Service. If the CLEC wishes to provide the splitter, the UNE-P arrangement will be converted to a stand-alone UNE Loop, a UNE port, two collocation cross connects and the high frequency spectrum line activation. If BellSouth owns the splitter, the UNE-P arrangement will be converted to a stand-alone UNE Loop, port, and one collocation cross connection.
- 3.7.6 When End Users on Loops using High Frequency Spectrum CO Based line sharing service are converted to Line Splitting, BellSouth will discontinue billing MET Communications for the High Frequency Spectrum. BellSouth will continue to bill the Data LEC for all associated splitter charges if the Data LEC continues to use a BellSouth splitter. It is the responsibility of MET Communications or its authorized agent to determine if the Loop is compatible for Line Splitting Service. MET Communications or its authorized agent may use the existing Loop unless it

AMENDMENT EXHIBIT 1 Attachment 2 Page 33 is not compatible with the Data LEC's data service and MET Communications or its authorized agent submits an LSR to BellSouth to change the Loop.

#### 3.8 **Provisioning Line Splitting and Splitter Space**

- 3.8.1 The Data LEC, Voice CLEC or BellSouth may provide the splitter. When MET Communications 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. The Loop and port cannot be a Loop and port combination (i.e. UNE-P), but must be individual stand-alone Network Elements. 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.
- 3.8.2 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.
- 3.8.3 The foregoing procedures are applicable to migration to Line Splitting Service from a UNE-P arrangement, BellSouth Retail Voice Service, BellSouth High Frequency Spectrum (CO Based) Line Sharing.
- 3.8.4 For other migration scenarios to line splitting, BellSouth will work cooperatively with CLECs to develop methods and procedures to develop a process whereby a Voice CLEC and a Data LEC may provide services over the same Loop.

#### 3.9 <u>Ordering – Line Splitting</u>

- 3.9.1 MET Communications shall use BellSouth's LSOD to order splitters from BellSouth and to activate and deactivate DS0 Collocation CFA for use with Line Splitting.
- 3.9.2 BellSouth shall provide MET Communications the LSR format to be used when ordering Line Splitting service.
- 3.9.3 BellSouth will provision Line Splitting service in compliance with BellSouth's Products and Services Interval Guide available at the website at <a href="http://www.interconnection.bellsouth.com">http://www.interconnection.bellsouth.com</a>.
- 3.9.4 BellSouth will provide MET Communications access to Preordering LMU in accordance with the terms of this Agreement. BellSouth shall bill and MET Communications shall pay the rates for such services as described in Exhibit A.
3.9.5 BellSouth will provide Loop modification to MET Communications on an existing Loop in accordance with procedures developed in the Line Sharing Collaborative. High Frequency Spectrum (CO Based) Unbundled Loop Modification is a separate distinct service from Unbundled Loop Modification set forth in Section 2.5 of this Attachment. Procedures for High Frequency Spectrum (CO Based) Unbundled Loop Modification may be found on the web at: <a href="http://www.interconnection.bellsouth.com/html/unes.html">http://www.interconnection.bellsouth.com/html/unes.html</a>. Nonrecurring rates for this Attachment.

### 3.10 <u>Maintenance – Line Splitting</u>

- 3.10.1 BellSouth will be responsible for repairing voice services and the physical loop between the NID at the customer's premises and the termination point. MET Communications will be responsible for maintaining the voice and data services. Each Party will be responsible for maintaining its own equipment.
- 3.10.2 MET Communications shall inform its End Users to direct all problems to MET Communications or its authorized agent.
- 3.10.3 If MET Communications is not the data provider, MET Communications 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 data provider.

#### 4 Local Switching

- 4.1 BellSouth shall provide non-discriminatory access to local circuit switching capability and local tandem switching capability on an unbundled basis, except as set forth in the Sections below to MET Communications for the provision of a telecommunications service.
- 4.2 Local Circuit Switching Capability, including Tandem Switching Capability
- 4.2.1 Local circuit 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 circuit switching includes all vertical features that the switch is capable of providing, including custom calling, custom local area signalling service features, and Centrex, as well as any technically feasible customized routing functions.
- 4.2.2 Notwithstanding BellSouth's general duty to unbundle local circuit switching, BellSouth shall not be required to unbundle local circuit switching for MET Communications when MET Communications: (1) serves an End User with four (4) or more voice-grade (DS0) equivalents or lines served by BellSouth in Zone 1

of one of the following MSAs: Atlanta, GA; Miami, FL; Orlando, FL; Ft. Lauderdale, FL; Charlotte-Gastonia-Rock Hill, NC; Greensboro-Winston Salem-High Point, NC; Nashville, TN; and New Orleans, LA; or (2) serves an End User with a DS1 or higher capacity Loop in any service area covered by this Agreement. To the extent that MET Communications is serving any End User as described in (2) above as of October 2, 2003, such arrangement may not remain in place any longer than April 1, 2004, after which such arrangement must be terminated by MET Communications or BellSouth shall convert such arrangement to tariff pricing. The filing of this Agreement with the applicable Commission shall constitute the filing of the joint transition plan specified by the FCC.

- 4.2.3 Rates for unbundled switching at the DS1 level and above or for combinations with unbundled switching at the DS1 level and above provisioned prior to the Effective Date of this Amendment shall be those rates set forth in Exhibit A of this Attachment until April 1, 2004.
- 4.2.4 Local Switching that is not required to be provided as a UNE will be provided pursuant to a separate agreement or a tariff, at BellSouth's discretion.
- 4.2.5 Unbundled Local Switching consists of three separate unbundled elements: Unbundled Ports, End Office Switching Functionality, and End Office Interoffice Trunk Ports.
- 4.2.6 Unbundled Local Switching combined with Common Transport and, if necessary, Tandem Switching provides to MET Communications'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.
- 4.2.7 Provided that MET Communications purchases 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 MET Communications local End User, or originated by a BellSouth local End User and terminated to a MET Communications 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 MET Communications the UNE 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 MET Communications shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's website.
- 4.2.8 Where MET Communications purchases 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 MET

Communications 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 MET Communications the UNE elements for the BellSouth facilities utilized. Intercarrier compensation for local calls between BellSouth and MET Communications shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's website.

4.2.9 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 MET Communications the UNE elements for the BellSouth facilities utilized. Each Party may bill the toll provider originating or terminating switched access charges as appropriate.

## 4.2.10 <u>Unbundled Port Features</u>

- 4.2.10.1 Charges for Unbundled Port are as set forth in Exhibit A, and as specified in such exhibit, may or may not include individual features.
- 4.2.10.2 Where applicable and available, non-switch-based services may be ordered with the Unbundled Port at BellSouth's retail rates.
- 4.2.10.3 Any features that are not currently available but are technically feasible through the switch can be requested through the BFR/NBR process.
- 4.2.10.4 BellSouth will provide to MET Communications selective routing of calls to a requested Operator System platform pursuant to this Attachment. Any other routing requests by MET Communications will be made pursuant to the BFR/NBR Process as set forth in Attachment 11.

## 4.2.11 Remote Call Forwarding

- 4.2.11.1 As an option, BellSouth shall make available to MET Communications an unbundled port with Remote Call Forwarding capability (URCF service). 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. When ordering URCF service, MET Communications will ensure that the following conditions are satisfied:
- 4.2.11.1.1 That 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);

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- 4.2.11.1.2 That the forward-to number (service) is equipped with sufficient capacity to receive the volume of calls that will be generated from the URCF service;
- 4.2.11.1.3 That the URCF service will not be utilized to forward calls to another URCF or similar service; and
- 4.2.11.1.4 That the forward-to number (service) is not a public safety number (e.g. 911, fire or police number).
- 4.2.11.2 In addition to the charge for the URCF service port, BellSouth shall charge MET Communications 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).

# 4.2.12 Provision for Local Switching

- 4.2.12.1 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.
- 4.2.12.2 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.
- 4.2.12.3 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.
- 4.2.12.4 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 MET Communications all Advanced Intelligent Network (AIN) triggers in connection with its SMS/SCE offering.
- 4.2.12.5 BellSouth shall provide access to SS7 Signaling Network or Multi-Frequency trunking if requested by MET Communications.

# 4.2.13 Local Switching Interfaces.

4.2.13.1 MET Communications shall order ports and associated interfaces compatible with the services it wishes to provide as listed in Exhibit A. BellSouth shall provide the following local switching interfaces:

- 4.2.13.1.1 Standard Tip/Ring interface including loopstart or groundstart, on-hook signaling (e.g., for calling number, calling name and message waiting lamp);
- 4.2.13.1.2 Coin phone signaling;
- 4.2.13.1.3 Basic Rate Interface ISDN adhering to appropriate Telcordia Technical Requirements;
- 4.2.13.1.4 Two-wire analog interface to PBX;
- 4.2.13.1.5 Four-wire analog interface to PBX;
- 4.2.13.1.6 Four-wire DS1 interface to PBX or customer provided equipment (e.g. computers and voice response systems);
- 4.2.13.1.7 Primary Rate ISDN to PBX adhering to ANSI standards Q.931, Q.932 and appropriate Telcordia Technical Requirements;
- 4.2.13.1.8 Switched Fractional DS1 with capabilities to configure Nx64 channels (where N = 1 to 24); and
- 4.2.13.1.9 Loops adhering to Telcordia TR-NWT-08 and TR-NWT-303 specifications to interconnect Digital Loop Carriers.
- 4.2.14 All End Users of MET Communications who have service provisioned via 4-Wire ISDN DS1 Port with E911 Locator Capability shall physically be located in the E911 Tandem Switch service area.
- 4.2.15 MET Communications shall pass its End User's telephone number to BellSouth over the Primary Interface (PRI) trunk group via ANI or via direct Centralized Automated Message Accounting (CAMA) trunks to the appropriate E911 tandem switch.
- 4.2.16 MET Communications 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 Automatic Location Identification (ALI) Database.
- 4.2.17 MET Communications will be responsible and liable for any errors resulting from the submission of invalid telephone number and address/location data for the CLEC's End Users.

#### 4.3 Tandem Switching

4.3.1 The Tandem Switching capability Network Element is defined as: (i) trunkconnect 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.

- 4.3.1.1 Where MET Communications utilizes portions of the BellSouth network in originating or terminating 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 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.
- 4.3.2 <u>Technical Requirements</u>
- 4.3.2.1 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:
- 4.3.2.1.1 Tandem Switching shall provide signaling to establish a tandem connection;
- 4.3.2.1.2 Tandem Switching will provide screening as jointly agreed to by MET Communications and BellSouth;
- 4.3.2.1.3 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;
- 4.3.2.1.4 Where applicable, Tandem Switching shall provide access to Toll Free number database;
- 4.3.2.1.5 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
- 4.3.2.1.6 Where appropriate, Tandem Switching shall provide connectivity for the purpose of routing transit traffic to and from other carriers.

- 4.3.2.2 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 MET Communications.
- 4.3.2.3 BellSouth shall control congestion points and network abnormalities. All traffic will be restricted in a non-discriminatory manner.
- 4.3.2.4 Tandem Switching shall process originating toll free traffic received from MET Communications's local switch.
- 4.3.2.5 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.
- 4.3.3 Upon MET Communications's purchase of overflow trunk groups, Tandem Switching shall provide an alternate routing pattern for MET Communications's traffic overflowing from direct end office high usage trunk groups.

## 4.4 <u>AIN Selective Carrier Routing for Operator Services, Directory Assistance</u> and Repair Centers

- 4.4.1 Where BellSouth provides local switching to MET Communications, BellSouth will provide AIN Selective Carrier Routing (AIN SCR) at the request of MET Communications. AIN SCR will provide MET Communications 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.
- 4.4.2 MET Communications 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.
- 4.4.3 AIN SCR is not available in DMS 10 switches.
- 4.4.4 Where AIN SCR is utilized by MET Communications, the routing of MET Communications's End User calls shall be pursuant to information provided by MET Communications 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.
- 4.4.5 Upon ordering AIN SCR Regional Service, MET Communications shall remit to BellSouth the Regional Service Order nonrecurring charges set forth in Exhibit A of this Attachment. There shall be a nonrecurring End Office Establishment Charge per office due at the addition of each central office where AIN SCR will be

utilized. Said nonrecurring charge shall be as set forth in Exhibit A of this Attachment. For each MET Communications End User activated, there shall be a nonrecurring End User Establishment charge as set forth in Exhibit A of this Attachment. MET Communications shall pay the AIN SCR Per Query Charge set forth in Exhibit A of this Attachment.

- 4.4.6 This Regional Service Order nonrecurring 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 Selective Carrier Routing (SCR) Order Request-Form A, Central Office AIN SCRSCR 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) calendar days to respond to MET Communications's fully completed firm order as a Regional Service Order. With the delivery of this firm order response to MET Communications, BellSouth considers that the delivery schedule of this service commences. The remaining half of the Regional Service Order payment must be paid when at least ninety (90) percent of the Central Offices listed on the original order have been turned up for the service.
- 4.4.7 The nonrecurring End Office Establishment Charge will be billed to MET Communications following BellSouth's normal monthly billing cycle for this type of order.
- 4.4.8 End-User Establishment Orders will not be turned-up until the second payment is received for the Regional Service Order. The nonrecurring End-User Establishment Charges will be billed to MET Communications following BellSouth's normal monthly billing cycle for this type of order.
- 4.4.9 Additionally, the AIN SCR Per Query Charge will be billed to MET Communications following the normal billing cycle for per query charges.
- 4.4.10 All other network components needed, for example, unbundled switching, unbundled local transport, etc., will be billed per contracted rates.

## 4.5 Selective Call Routing Using Line Class Codes (SCR-LCC)

- 4.5.1 Where MET Communications purchases unbundled local switching from BellSouth and utilizes an operator services provider other than BellSouth, BellSouth will route MET Communications's End User calls to that provider through Selective Call Routing.
- 4.5.2 Selective Call Routing using Line Class Codes (SCR-LCC) provides the capability for MET Communications 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

AMENDMENT EXHIBIT 1 Attachment 2 Page 42 OCP/DA platform for Self-Branded OCP/DA. SCR-LCC is only available if line class code capacity is available in the requested BellSouth end office switches.

- 4.5.3 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.
- 4.5.4 Where available, MET Communications specific and unique LCCs are programmed in each BellSouth end office switch where MET Communications intends to serve End Users with customized OCP/DA branding. The LCCs specifically identify MET Communications'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 MET Communications intends to provide MET Communications -branded OCP/DA to its End Users in these multiple rate areas.
- 4.5.5 SCR-LCC supporting Custom Branding and Self Branding require MET Communications to order dedicated trunking from each BellSouth end office identified by MET Communications, either to the BellSouth Traffic Operator Position System (TOPS) for Custom Branding or to the MET Communications 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 tariffs.
- 4.5.6 Unbranding Unbranded DA and/or OCP calls ride common trunk groups provisioned by BellSouth from those end offices identified by MET Communications to the BellSouth TOPS.
- 4.5.7 The Rates for SCR-LCC are as set forth in this Attachment. There is a nonrecurring charge 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 <u>Unbundled Network Element Combinations</u>

5.1 For purposes of this Section, references to "Currently Combined" Network Elements shall mean that the particular Network Elements requested by MET Communications 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 MET Communications are not

already combined by BellSouth in the location requested by MET Communications 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 MET Communications are not elements that BellSouth combines for its use in its network.

5.1.1 Upon request, BellSouth shall perform the functions necessary to combine unbundled Network Elements 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 unbundled Network Elements or to interconnect with BellSouth's network.

### 5.2 Enhanced Extended Links (EELs)

- 5.2.1 EELs are combinations of unbundled Loops and unbundled dedicated transport as defined in this Attachment, together with any facilities, equipment, or functions necessary to combine those Network Elements. BellSouth shall provide MET Communications with EELs where the underlying UNEs are available and in all instances where the requesting carrier meets the eligibility requirements, if applicable.
- 5.2.2 High-capacity EELs are combinations of loop and transport UNEs or commingled loop and transport facilities at the DS1 and/or DS3 level as described in 47 CFR 51.318(b). High-capacity EELs must comply with the service eligibility requirements set forth in 5.2.4 below.
- 5.2.3 By placing an order for a high-capacity EEL, MET Communications 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 MET Communications's high-capacity EELs as specified below.
- 5.2.4 If a high-capacity EEL or Ordinarily Combined Network Element is not readily available but can be made available through routine network modifications, as defined by the FCC, MET Communications may request BellSouth to perform such routine network modifications. The request may not be used to place fiber. Each 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 by MET Communications, BellSouth shall perform the routine network modifications.

#### 5.2.5 <u>Service Eligibility Criteria</u>

5.2.5.1 MET Communications must certify for each high-capacity EEL that all of the following service eligibility criteria are met:

# Attachment 2

- 5.2.5.1.1 MET Communications has received state certification to provide local voice service in the area being served;
- 5.2.5.2 For each combined circuit, including each DS1 circuit, each DS1 EEL, and each DS1-equivalent circuit on a DS3 EEL:
- 5.2.5.2.1 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;
- 5.2.5.2.2 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;
- 5.2.5.2.3 3) Each circuit to be provided to each End User will have 911 or E911 capability prior to provision of service over that circuit;
- 5.2.5.2.4 4) Each circuit to be provided to each End User will terminate in a collocation arrangement that meets the requirements of 47 CFR 51.318(c);
- 5.2.5.2.5 5) Each circuit to be provided to each End User will be served by an interconnection trunk over which MET Communications will transmit the calling party's number in connection with calls exchanged over the trunk;
- 5.2.5.2.6 6) For each twenty-four (24) DS1 EELs or other facilities having equivalent capacity, MET Communications will have at least one (1) active DS1 local service interconnection trunk over which MET Communications will transmit the calling party's number in connection with calls exchanged over the trunk;
- 5.2.5.2.7 7) Each circuit to be provided to each End User will be served by a switch capable of switching local voice traffic.
- 5.2.6 BellSouth may, on an annual basis, audit MET Communications'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 MET Communications failed to comply with the service eligibility criteria, MET Communications 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, MET Communications did not comply in any material respect with the service eligibility criteria, MET Communications shall reimburse BellSouth for the cost of the independent auditor. To the extent the auditor's report concludes that MET Communications did comply in all material respects with the service eligibility criteria, BellSouth will reimburse MET Communications for its reasonable and demonstrable costs associated with the audit. MET

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Communications will maintain appropriate documentation to support its certifications.

5.2.7 In the event MET Communications converts special access services to UNEs, MET Communications shall be subject to the termination liability provisions in the applicable special access tariffs, if any.

#### 5.3 <u>UNE Port/Loop Combinations</u>

- 5.3.1 Combinations of port and loop unbundled Network Elements along with switching and transport unbundled Network Elements provide local exchange service for the origination or termination of calls. Port/loop combinations support the same local calling and feature requirements as described in the Unbundled Local Switching or Port 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.
- 5.3.2 BellSouth is not required to provide combinations of port and loop Network Elements on an unbundled basis in locations where, pursuant to FCC and Commission rules, BellSouth is not required to provide local circuit switching as an unbundled Network Element.
- 5.3.3 BellSouth shall not be required to provide local circuit switching as a UNE in density Zone 1, as defined in 47 CFR 69.123 as of January 1, 1999 of the Atlanta, GA; Miami, FL; Orlando, FL; Ft. Lauderdale, FL; Charlotte-Gastonia-Rock Hill, NC; Greensboro-Winston Salem-High Point, NC; Nashville, TN; and New Orleans, LA, MSAs to MET Communications if MET Communications's customer has four (4) or more DS0 equivalent lines.
- 5.3.4 BellSouth shall not be required to provide local circuit switching as a UNE or combination of UNEs if the End User is being served by a BellSouth DS1 or higher capacity Loop in any service area covered by this Agreement. To the extent that MET Communications is serving any End User as described above as of October 2, 2003, such arrangement may not remain in place any longer than April 1, 2004, after which such arrangement must be terminated by MET Communications or BellSouth shall convert such arrangement to tariff pricing. The filing of this Agreement with the applicable Commission shall constitute the filing of the joint transition plan specified by the FCC.
- 5.3.5 BellSouth shall make 911 updates in the BellSouth 911 database for MET Communications's UNE port/Loop combinations. BellSouth will not bill MET Communications for 911 surcharges. MET Communications is responsible for paying all 911 surcharges to the applicable governmental agency.
- 5.4 <u>Rates</u>

- 5.4.1 The rates for the Currently Combined Network Elements specifically set forth in Exhibit A of this Attachment 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 of Network Elements shall be the sum of the recurring rates for those individual Network Elements in addition to the applicable non-recurring switch-as-is charge set forth in Exhibit A.
- 5.4.2 The rates for the Ordinarily Combined Network Elements specifically set forth in Exhibit A of this Attachment shall be the non-recurring 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 of Network Elements shall be the sum of the recurring and non-recurring rates for those individual Network Elements as set forth in Exhibit A.
- 5.4.3 Except as set forth in this Section 5, BellSouth shall provide UNE port/loop combinations specifically set forth in Exhibit A that are Currently Combined or Ordinarily Combined in BellSouth's network at the cost-based rates in Exhibit A.
- 5.4.4 BellSouth shall provide other Currently Combined and Ordinarily Combined and Not Typically Combined UNE Combinations to MET Communications in addition to those specifically referenced in this Section 5 above, where available. To the extent MET Communications requests a combination for which BellSouth does not have rates and methods and procedures in place to provide such combination, rates and/or methods and procedures for such combination will be developed pursuant to the BFR/NBR process.

## 6 Transport, Channelization and Dark Fiber

## 6.1 <u>Transport</u>

- 6.1.1 BellSouth shall provide nondiscriminatory access, in accordance with FCC Rules 51.311, 51.319, and Section 251(c)(3) of the Act to interoffice transmission facilities described in this Section 6 on an unbundled basis to MET Communications for the provision of a qualifying service, as set forth herein.
- 6.1.1.1 Dedicated Transport is defined as BellSouth's interoffice transmission facilities, dedicated to a particular customer or carrier that MET Communications uses for transmission between wire centers or switches owned by BellSouth and within the same LATA.
- 6.1.1.2 Dark Fiber Transport, defined as BellSouth's optical transmission facilities without attached signal regeneration, multiplexing, aggregation or other electronics, between wire centers or switches owned by BellSouth and within the same LATA;
- 6.1.1.3 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.

- 6.1.1.3.1 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 unbundled Local Circuit Switching to MET Communications.
- 6.1.2 BellSouth shall:
- 6.1.2.1 Provide MET Communications exclusive use of Dedicated Transport to a particular customer or carrier, or shared use of the features, functions, and capabilities of interoffice transmission facilities shared by more than one customer or carrier;
- 6.1.2.2 Provide all technically feasible features, functions, and capabilities of the transport facility;
- 6.1.2.3 Permit, to the extent technically feasible, MET Communications to connect such interoffice facilities to equipment designated by MET Communications, including but not limited to, MET Communications's collocated facilities; and
- 6.1.2.4 Permit, to the extent technically feasible, MET Communications to obtain the functionality provided by BellSouth's digital cross-connect systems.
- 6.1.3 Technical Requirements of Common (Shared) Transport
- 6.1.3.1 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.
- 6.1.3.2 BellSouth shall be responsible for the engineering, provisioning, and maintenance of the underlying equipment and facilities that are used to provide Common (Shared) Transport.
- 6.1.3.3 At a minimum, Common (Shared) Transport shall meet all of the requirements set forth in the applicable industry standards.

#### 6.2 **Dedicated Transport**

- 6.2.1 BellSouth shall offer Dedicated Transport in each of the following ways:
- 6.2.1.1 As capacity on a shared UNE facility.

- 6.2.1.2 As a circuit (e.g., DS0, DS1, DS3) dedicated to MET Communications.
- 6.2.2 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.
- 6.2.3 MET Communications may obtain a maximum of twelve (12) unbundled dedicated DS3 circuits, or their equivalent, for any single route at the UNE rates set forth in Exhibit A for which dedicated DS3 transport is available as unbundled transport. Additional capacity may be purchased pursuant to the rates, terms and conditions as set forth in the applicable tariff. 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.
- 6.2.4 Any request to re-terminate one end of a circuit will require the issuance of new service and disconnection of the existing service and the applicable charges in Exhibit A shall apply, and the re-terminated circuit shall be considered a new circuit as of the installation date.
- 6.2.5 If Dedicated Transport is not readily available but can be made available through routine network modifications, as defined by the FCC, MET Communications may request BellSouth to perform such routine network modifications. The request may not be used to place fiber. Each 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 by MET Communications, BellSouth shall perform the routine network modifications.
- 6.2.6 <u>Technical Requirements</u>
- 6.2.6.1 The entire designated transmission service (e.g., DS0, DS1, DS3) shall be dedicated to MET Communications designated traffic.
- 6.2.6.2 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.
- 6.2.6.3 BellSouth shall offer the following interface transmission rates for Dedicated Transport:
- 6.2.6.3.1 DS0 Equivalent;
- 6.2.6.3.2 DS1;

- 6.2.6.3.3 DS3; and
- 6.2.6.3.4 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.
- 6.2.6.4 BellSouth shall design Dedicated Transport according to its network infrastructure. MET Communications shall specify the termination points for Dedicated Transport.
- 6.2.6.5 At a minimum, Dedicated Transport shall meet each of the requirements set forth in the applicable industry technical references.
- 6.2.6.6 BellSouth Technical References:
- 6.2.6.6.1 TR-TSY-000191 Alarm Indication Signals Requirements and Objectives, Issue 1, May 1986.
- 6.2.6.6.2 TR 73501 LightGate®Service Interface and Performance Specifications, Issue D, June 1995.
- 6.2.6.6.3 TR 73525 MegaLink®Service, MegaLink Channel Service and MegaLink Plus Service Interface and Performance Specifications, Issue C, May 1996.

#### 6.3 <u>Unbundled Channelization (Multiplexing)</u>

- 6.3.1 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) UNE or collocation cross connect 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, MET Communications may request channel activation on an as needed basis and BellSouth shall connect the requested facilities via Central Office Channel Interfaces (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.
- 6.3.2 BellSouth shall make available the following channelization systems and interfaces:
- 6.3.2.1 DS1 Channelization System: channelizes a DS1 signal into a maximum of twentyfour (24) DS0s. The following Central Office Channel Interfaces (COCI) are available: Voice Grade, Digital Data and ISDN.
- 6.3.2.2 DS3 Channelization System: channelizes a DS3 signal into a maximum of twentyeight (28) DS1s. A DS1 COCI is available with this system.

- 6.3.2.3 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.
- 6.3.2.4 AMI and B8ZS line coding with either Super Frame (SF) and Extended Super Frame (ESF) framing formats will be supported as an optional feature on DS1 facilities.
- 6.3.3 <u>Technical Requirements</u>
- 6.3.3.1 In order to assure proper operation with BellSouth provided central office multiplexing functionality, MET Communications's channelization equipment must adhere strictly to form and protocol standards. MET Communications 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.
- 6.3.3.2 TR 73501 LightGate<sup>®</sup>Service Interface and Performance Specifications, Issue D, June 1995

## 6.4 Dark Fiber Transport

- 6.4.1 Dark Fiber Transport is strands of optical fiber existing in aerial or underground structure. BellSouth will not provide line terminating elements, regeneration or other electronics necessary for MET Communications to utilize Dark Fiber Transport.
- 6.4.2 If Dark Fiber Transport is not readily available but can be made available through routine network modifications, as defined by the FCC, MET Communications may request BellSouth to perform such routine network modifications. The request may not be used to place fiber. Each 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 by MET Communications, BellSouth shall perform the routine network modifications.

## 6.4.3 <u>Requirements</u>

6.4.3.1 BellSouth shall make available Dark Fiber Transport where it exists in BellSouth's network and where, as a result of future building or deployment, it becomes available. Dark Fiber Transport will not be deemed available if (1) it is used by BellSouth for maintenance and repair purposes, (2) it is designated for use pursuant to a firm order placed by another customer, (3) it is restricted for use by all carriers, including BellSouth, because of transmission problems or because it is scheduled for removal due to documented changes to roads and infrastructure, or (4) BellSouth has plans to use the fiber within a two-year planning period. BellSouth is not required to place fibers for Dark Fiber Transport if there are none available.

- 6.4.3.2 MET Communications is solely responsible for testing the quality of the Dark Fiber Transport to determine its usability and performance specifications.
- 6.4.3.3 BellSouth shall use its best efforts to provide to MET Communications information regarding the location, availability and performance of Dark Fiber Transport within ten (10) business days after receiving a request from MET Communications. Within such time period, BellSouth shall send written confirmation of availability of the Dark Fiber Transport.
- 6.4.3.4 If the requested Dark Fiber Transport is available, BellSouth shall use its commercially reasonable efforts to provision the Dark Fiber Transport to MET Communications within twenty (20) business days after MET Communications submits a valid, error free LSR. Provisioning includes identification of appropriate connection points (e.g., LGX) to enable MET Communications to connect MET Communications provided transmission media (e.g., optical fiber) or equipment to the Dark Fiber Transport.

## 7 Databases

- 7.1 Call Related Databases are the databases set forth in this Attachment, 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 BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit Screening Service, Line Information Database (LIDB), Signaling, Signaling Link Transport, Signaling Transfer Points, SS7 AIN Access, Service Control Point\Databases, Local Number Portability Databases, SS7 Network Interconnection, and Calling Name (CNAM) Database Service at the prices set forth herein where BellSouth is required to provide and is providing unbundled access to Iocal circuit switching to MET Communications.
- 7.2 To the extent unbundled local circuit switching is converted to market based switching pursuant to Section 4.2.2 of this Attachment, BellSouth may, at its discretion, provide access to BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit Screening Service, LIDB, Signaling, Signaling Link Transport, Signaling Transfer Points, SS7 AIN Access, Service Control Point\Databases, Local Number Portability Databases, SS7 Network Interconnection, Calling Name (CNAM) at market based rates pursuant to a separate agreement or tariff.

## 8 <u>BellSouth Switched Access (SWA) 8XX Toll Free Dialing Ten Digit</u> <u>Screening Service</u>

8.1 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 MET Communications's option, 8XX TFD Service is provided with or without POTS number delivery, dialing number delivery, and other optional complex features as selected by MET Communications.

8.2 The 8XX SCP Database is designated to receive and respond to queries using the ANSI Specification of Signaling System Seven (SS7) protocol.

## 9 <u>Line Information Database</u>

- 9.1 LIDB is a transaction-oriented database accessible through Common Channel Signaling (CCS) networks. For access to LIDB, MET Communications must purchase appropriate signaling links pursuant to Section 10 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.
- 9.2 <u>Technical Requirements</u>
- 9.2.1 BellSouth will offer to MET Communications any additional capabilities that are developed for LIDB during the life of this Agreement.
- 9.2.2 BellSouth shall process MET Communications's customer records in LIDB at least at parity with BellSouth customer records, with respect to other LIDB functions. BellSouth shall indicate to MET Communications what additional functions (if any) are performed by LIDB in the BellSouth network.
- 9.2.3 Within two (2) weeks after a request by MET Communications, BellSouth shall provide MET Communications with a list of the customer data items, which MET Communications 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.
- 9.2.4 BellSouth shall provide LIDB systems for which operating deficiencies that would result in calls being blocked shall not exceed thirty (30) minutes per year.

- 9.2.5 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.
- 9.2.6 BellSouth shall provide LIDB systems for which the LIDB function shall be in overload no more than twelve (12) hours per year.
- 9.2.7 All additions, updates and deletions of MET Communications data to the LIDB shall be solely at the direction of MET Communications. Such direction from MET Communications will not be required where the addition, update or deletion is necessary to perform standard fraud control measures (e.g., calling card auto-deactivation).
- 9.2.8 BellSouth shall provide priority updates to LIDB for MET Communications data upon MET Communications'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.
- 9.2.9 BellSouth shall provide LIDB systems such that no more than 0.01% of MET Communications customer records will be missing from LIDB, as measured by MET Communications audits. BellSouth will audit MET Communications records in LIDB against Data Base Administration System (DBAS) to identify record mismatches and provide this data to a designated MET Communications contact person to resolve the status of the records and BellSouth will update system appropriately. BellSouth will refer record of mismatches to MET Communications within one (1) business day of audit. Once reconciled records are received back from MET Communications, BellSouth will update LIDB the same business day if less than 500 records are received before 1:00PM Central Time. If more than 500 records are received, BellSouth will contact MET Communications to negotiate a time frame for the updates, not to exceed three business days.
- 9.2.10 BellSouth shall perform backup and recovery of all of MET Communications'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.
- 9.2.11 BellSouth shall provide MET Communications 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 MET Communications and BellSouth.
- 9.2.12 BellSouth shall prevent any access to or use of MET Communications 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 MET Communications in writing.

- 9.2.13 BellSouth shall provide MET Communications 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 MET Communications at least at parity with BellSouth Customer Data. BellSouth shall obtain from MET Communications the screening information associated with LIDB Data Screening of MET Communications 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 MET Communications under the BFR/NBR process as set forth in Attachment 11.
- 9.2.14 BellSouth shall accept queries to LIDB associated with MET Communications customer records and shall return responses in accordance with industry standards.
- 9.2.15 BellSouth shall provide mean processing time at the LIDB within 0.50 seconds under normal conditions as defined in industry standards.
- 9.2.16 BellSouth shall provide processing time at the LIDB within 1 second for 99% of all messages under normal conditions as defined in industry standards.
- 9.3 Interface Requirements
- 9.3.1 BellSouth shall offer LIDB in accordance with the requirements of this subsection.
- 9.3.2 The interface to LIDB shall be in accordance with the technical references contained within.
- 9.3.3 The CCS interface to LIDB shall be the standard interface described herein.
- 9.3.4 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.
- 9.3.5 The application of the LIDB rates contained in Exhibit A to this Attachment will be based on a Percent CLEC LIDB Usage (PCLU) factor. MET Communications 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. MET Communications 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.

## 10 <u>Signaling</u>

10.1 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, signal transfer points and service control points. Signaling functionality will be available with both A-link and B-link connectivity.

#### 10.2 Signaling Link Transport

- 10.2.1 Signaling Link Transport is a set of two (2) or four (4) dedicated 56 kbps transmission paths between MET Communications designated Signaling Points of Interconnection that provide appropriate physical diversity.
- 10.2.2 <u>Technical Requirements</u>
- 10.2.3 Signaling Link Transport shall consist of full duplex mode 56 kbps transmission paths and shall perform in the following two ways:
- 10.2.3.1 As an "A-link" Signaling Link Transport is a connection between a switch or SCP and a home Signaling Transfer Point switch pair; and
- 10.2.3.2 As a "B-link" Signaling Link Transport is a connection between two Signaling Transfer Point switch pairs in different company networks (e.g., between two Signaling Transfer Point switch pairs for two CLECs).
- 10.2.4 Signaling Link Transport shall consist of two (2) or more signaling link layers as follows:
- 10.2.4.1 An A-link layer shall consist of two (2) links.
- 10.2.4.2 A B-link layer shall consist of four (4) links.
- 10.2.4.3 A signaling link layer shall satisfy interoffice and intraoffice diversity of facilities and equipment, such that:
- 10.2.4.4 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
- 10.2.4.5 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 separate physical paths end-to-end).
- 10.2.5 Interface Requirements

10.2.5.1 There shall be a DS1 (1.544 Mbps) interface at MET Communications's designated SPOIs. Each 56 kbps transmission path shall appear as a DS0 channel within the DS1 interface.

#### 10.3 Signaling Transfer Points

- 10.3.1 A STP is a signaling network function that includes all of the capabilities provided by the signaling transfer point switches (STPS) and their associated signaling links that enables the exchange of SS7 messages among and between switching elements, database elements and signaling transfer point switches.
- 10.3.2 <u>Technical Requirements</u>
- 10.3.2.1 STPs shall provide access to BellSouth Local Switching or Tandem Switching and to BellSouth Service Control Points/Databases connected to BellSouth SS7 network. STPs also provide access to third-party local or tandem switching and third-party-provided STPs.
- 10.3.2.2 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 or Transaction Capabilities Application Part (TCAP) user data that constitutes the content of the message.
- 10.3.2.3 If a BellSouth tandem switch routes traffic, based on dialed or translated digits, on SS7 trunks between a MET Communications 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 MET Communications 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.
- 10.3.2.4 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 MET Communications 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 MET Communications database, then MET

AMENDMENT EXHIBIT 1 Attachment 2 Page 57 Communications agrees to provide BellSouth with the Destination Point Code for MET Communications database.

- 10.3.2.5 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).
- 10.3.2.6 Where the destination signaling point is a BellSouth local or tandem switching system or database, or is a MET Communications 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.

### 10.4 <u>SS7</u>

- 10.4.1 When technically feasible and upon request by MET Communications, 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 MET Communications's SS7 network to exchange TCAP queries and responses with a MET Communications SCP.
- 10.4.2 SS7 AIN Access shall provide MET Communications SCP access to an equipped BellSouth local switch via interconnection of BellSouth's SS7 and MET Communications 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 MET Communications SCP as at least at parity with BellSouth's SCPs in terms of interfaces, performance and capabilities.
- 10.4.3 Interface Requirements
- 10.4.3.1 BellSouth shall provide the following STP options to connect MET Communications or MET Communications-designated local switching systems to the BellSouth SS7 network:
- 10.4.3.1.1 An A-link interface from MET Communications local switching systems; and,
- 10.4.3.1.2 A B-link interface from MET Communications local STPs.
- 10.4.3.2 Each type of interface shall be provided by one or more layers of signaling links.

- 10.4.3.3 The Signaling Point of Interconnection for each link shall be located at a crossconnect 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.
- 10.4.3.4 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.
- 10.4.3.5 STPs shall provide all functions of the MTP as defined in the applicable industry standard technical references.
- 10.4.4 Message Screening
- 10.4.4.1 BellSouth shall set message screening parameters so as to accept valid messages from MET Communications local or tandem switching systems destined to any signaling point within BellSouth's SS7 network where the MET Communications switching system has a valid signaling relationship.
- 10.4.4.2 BellSouth shall set message screening parameters so as to pass valid messages from MET Communications local or tandem switching systems destined to any signaling point or network accessed through BellSouth's SS7 network where the MET Communications switching system has a valid signaling relationship.
- 10.4.4.3 BellSouth shall set message screening parameters so as to accept and pass/send valid messages destined to and from MET Communications from any signaling point or network interconnected through BellSouth's SS7 network where the MET Communications SCP has a valid signaling relationship.

#### 10.5 Service Control Points (SCP)/Databases

- 10.5.1 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: Local Number Portability, LIDB, Toll Free Number Database, Automatic Location Identification/Data Management System, and Calling Name Database. BellSouth also provides access to Service Creation Environment and Service Management System (SCE/SMS) application databases and Directory Assistance.
- 10.5.2 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. Service Management Systems provide operational interfaces to allow for provisioning, administration and maintenance of subscriber data and service application data stored in SCPs.
- 10.5.3 <u>Technical Requirements for SCPs/Databases</u>

- 10.5.3.1 BellSouth shall provide physical access to SCPs through the SS7 network and protocols with TCAP as the application layer protocol.
- 10.5.3.2 BellSouth shall provide physical interconnection to databases via industry standard interfaces and protocols (e.g. SS7, ISDN and X.25).
- 10.5.3.3 The reliability of interconnection options shall be consistent with requirements for diversity and survivability.

#### 10.6 Local Number Portability Database

10.6.1 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.

#### 10.7 SS7 Network Interconnection

- 10.7.1 SS7 Network Interconnection is the interconnection of MET Communications local signaling transfer point switches or MET Communications 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, MET Communications local or tandem switching systems, and other third-party switching systems directly connected to the BellSouth SS7 network.
- 10.7.2 The connectivity provided by SS7 Network Interconnection shall fully support the functions of BellSouth switching systems and databases and MET Communications or other third-party switching systems with A-link access to the BellSouth SS7 network.
- 10.7.3 If traffic is routed based on dialed or translated digits between a MET Communications 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 MET Communications local signaling transfer point switches and BellSouth or other third-party local switch.
- 10.7.4 SS7 Network Interconnection shall provide:
- 10.7.4.1 Signaling Data Link functions, as specified in ANSI T1.111.2;

- 10.7.4.2 Signaling Link functions, as specified in ANSI T1.111.3; and
- 10.7.4.3 Signaling Network Management functions, as specified in ANSI T1.111.4.
- 10.7.5 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 MET Communications local or tandem switching system, SS7 Network Interconnection shall include intermediate GTT of messages to a gateway pair of MET Communications local STPs and shall not include SCCP Subsystem Management of the destination.
- 10.7.6 SS7 Network Interconnection shall provide all functions of the Integrated Services Digital Network User Part as specified in ANSI T1.113.
- 10.7.7 SS7 Network Interconnection shall provide all functions of the TCAP as specified in ANSI T1.114.
- 10.7.8 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.
- 10.7.9 Interface Requirements
- 10.7.9.1 The following SS7 Network Interconnection interface options are available to connect MET Communications or MET Communications-designated local or tandem switching systems or signaling transfer point switches to the BellSouth SS7 network:
- 10.7.9.1.1 A-link interface from MET Communications local or tandem switching systems; and
- 10.7.9.1.2 B-link interface from MET Communications STPs.
- 10.7.9.2 The Signaling Point of Interconnection for each link shall be located at a crossconnect 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.
- 10.7.9.3 BellSouth shall provide intraoffice diversity between the Signaling Points of Interconnection and the BellSouth STP, so that no single failure of intraoffice

AMENDMENT EXHIBIT 1 Attachment 2 Page 61 facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.

- 10.7.9.4 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.
- 10.7.9.5 BellSouth shall set message screening parameters to accept messages from MET Communications local or tandem switching systems destined to any signaling point in the BellSouth SS7 network with which the MET Communications switching system has a valid signaling relationship.

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

- 11.1 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. MET Communications will be required to provide BellSouth daily updates to E911 database. MET Communications shall also be responsible for providing BellSouth with complete and accurate data for submission to the 911/E911 database for the purpose of providing 911/E911 service to its End Users.
- 11.2 <u>Technical Requirements</u>
- 11.2.1 BellSouth shall provide MET Communications the capability of providing updates to the ALI/DMS database. BellSouth shall provide error reports from the ALI/DMS database to MET Communications after MET Communications provides End User information for input into the ALI/DMS database.
- 11.2.2 MET Communications shall conform to the National Emergency Number Association (NENA) recommended standards for LNP and updating the ALI/DMS database.

## 12 Calling Name Database Service

- 12.1 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 MET Communications the opportunity to load and store its subscriber names in the BellSouth CNAM SCPs.
- 12.2 MET Communications 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 MET Communications's access to

BellSouth's CNAM Database Services and shall be addressed to MET Communications's Local Contract Manager.

- 12.3 BellSouth's provision of CNAM Database Services to MET Communications requires interconnection from MET Communications to BellSouth CNAM SCPs. Such interconnections shall be established pursuant to Attachment 3 of this Agreement.
- 12.4 In order to formulate a CNAM query to be sent to the BellSouth CNAM SCP, MET Communications shall provide its own CNAM SSP. MET Communications's CNAM SSPs must be compliant with TR-NWT-001188, "CLASS Calling Name Delivery Generic Requirements".
- 12.5 If MET Communications 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 CCS Network Interface Specification document, TR-TSV-000905. In addition, the third party provider shall establish CCS7 interconnection at the BellSouth Local Signal Transfer Points (LSTPs) serving the BellSouth CNAM SCPs that MET Communications desires to query.
- 12.6 If MET Communications 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 CCS Network Interface Specification document, TR-TSV-000905. 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.
- 12.7 The mechanism to be used by MET Communications for initial CNAM record load and/or updates shall be determined by mutual agreement. The initial load and all updates shall be provided by MET Communications in the BellSouth specified format and shall contain records for every working telephone number that can originate phone calls. It is the responsibility of MET Communications to provide accurate information to BellSouth on a current basis.
- 12.8 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.
- 12.9 MET Communications CNAM records provided for storage in the BellSouth CNAM SCP shall be available, on a SCP query basis only, to all Parties querying

## 13 <u>Service Creation Environment and Service Management System (SCE/SMS)</u> Advanced Intelligent Network Access

- 13.1 BellSouth's SCE/SMS AIN Access shall provide MET Communications the capability to create service applications in a BellSouth SCE and deploy those applications in a BellSouth SMS to a BellSouth SCP.
- 13.2 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 MET Communications. 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.
- 13.3 BellSouth SCP shall partition and protect MET Communications service logic and data from unauthorized access.
- 13.4 When MET Communications selects SCE/SMS AIN Access, BellSouth shall provide training, documentation, and technical support to enable MET Communications to use BellSouth's SCE/SMS AIN Access to create and administer applications.
- 13.5 MET Communications access will be provided via remote data connection (e.g., dial-in, ISDN).
- 13.6 BellSouth shall allow MET Communications to download data forms and/or tables to BellSouth SCP via BellSouth SMS without intervention from BellSouth.

## 14 Operational Support Systems

- 14.1 BellSouth has developed and made available electronic interfaces by which MET Communications may submit LSRs electronically.
- 14.2 LSRs submitted by means of one of these electronic interfaces will incur an OSS electronic ordering charge. An individual LSR will be identified for billing purposes by its Purchase Order Number (PON). LSRs submitted by means other than one of these interactive interfaces (mail, fax, courier, etc.) will incur a manual order charge. All OSS charges are specified in Exhibit A of this Attachment.
- 14.3 Denial/Restoral OSS Charge
- 14.3.1 In the event MET Communications 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.

#### 14.4 Cancellation OSS Charge

- 14.4.1 MET Communications will incur an OSS charge for an accepted LSR that is later canceled.
- 14.5 Supplements or clarifications to a previously billed LSR will not incur another OSS charge.
- 14.6 Network Elements and Other Services Manual Additive
- 14.6.1 The Commissions in some states have ordered per element manual additive nonrecurring charges (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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		Zone 1		1	UEPSR UEPSB	UEALS	10 69	49 57	22 83	25 62	6 57						
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-				1											
		Zone 1		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	1	2	UEP\$R UEP\$B	UEALS	15.20	49 57	22 83	25 62	6 57						
		2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-															
1		Zone 2	1	2	UEPSR UEPS8	UEABS	15 20	49 57	22 83	25 62	6.57						
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-															
		Zone 3		3	UEPSR UEPSB	UEALS	26 97	49 57	22 83	25 62	6.57						
		2 Wire Analog Voice Grade Loop-Service Level 1-Line Solitting-		<u> </u>													
		Zone 3		3	UEPSR UEPSB	UEABS	26 97	49 57	22.83	25.62	6.57						
UNBUN		XCHANGE ACCESS LOOP				1					0.01						
011001	2-WIRE	ANALOG VOICE GRADE LOOP		t													
	2-11112	2-Wire Applor Voice Grade Loon - Service Level 2 will opp or	· · ·									-					
1		Ground Start Signaling - Zone 1	1	1	LIFA		12.24	135 75	82 /7	63.53	12 01						
		2-Mire Analog Voice Grade Loon - Senare Level 2 will och or		<u>+                                    </u>			12 24	100 / 3	02 41	00.00	12.01						
1		Cround Start Symption - Zone 2		2		LIEAL 2	17.40	135 75	82 47	63.53	12.01						1
	<u>⊦                                    </u>	2-Mire Apales Voice Grade Loop Sentes Louid 2 will sen at	<u> </u>			1 COLE	17.40	100.75	02 41	03 53	12 01		·				<u>├────</u> │
		Z-write Atlatog voice Grade Loop - Service Level 2 W/Loop of Ground Start Signaling Zong 2		2		UEAL 2	20.07	175 75	en 47	en en	10.01						1
<b> </b>	<b>├ </b>	Ground Start Signaling - Zone S		3			30.87	130.75	82.47	63 53	12 01						<u> </u>
<b>—</b>		Diver Coordination for Specified Conversion Time (per LSR)			UEA			23 02									<u> </u>
1		z-wire Analog voice Grade Loop - Service Level 2 w/Reverse				ULADO				an <b>-</b> -							1
		Battery Signaling - Zone 1		1	UEA	UEAR2	12.24	135.75	82 47	63 53	12.01						
1		2-wire Analog Voice Grade Loop - Service Level 2 w/Reverse	1					105									1
J		Battery Signaling - Zone 2		2	UEA	UEAR2	17.40	135.75	82 47	63,53	12.01						ļ
1		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse							aa :								
		Battery Signaling - Zone 3		3	UEA	IUEAR2	30,87	135.75	82 47	63.53	12 01						
J		Order Coordination for Specified Conversion Time (per LSR)		<u> </u>	UEA	OCOSL		23.02									
		CLEC to CLEC Conversion Charge without outside dispatch	l	L	UEA	UREWO		87.71	36 35								
		Loop Tagging - Service Level 2 (SL2)		L	UEA	URETL		11 21	1 10								
	4-WIRE	ANALOG VOICE GRADE LOOP															
		4-Wire Analog Voice Grade Loop - Zone 1		1	UEA	UEAL4	18 89	167 86	115 15	67 08	15 56						{
		4-Wire Analog Voice Grade Loop - Zone 2		2	UEA	UEAL4	26 84	167 86	115.15	67 08	15 56						
		4-Wire Analog Voice Grade Loop - Zone 3		3	UEA	UEAL4	47.62	167.86	115.15	67 08	15 56					• • • • • • • • • • • • • • • • • • • •	
		Order Coordination for Specified Conversion Time (per LSR)	1		UEA	OCOSL		23 02									
		CLEC to CLEC Conversion Charge without outside dispatch			UEA	UREWO		87 71	36 35								

IINE		NETWORK ELEMENTS - Elorida												Attach	mont: 2	Evh	ibit: A
ONDO			Y · · · · · · · · · · · ·	· · · · ·	1		1	· · · · ·				0	Cur Order	Auden	1	LAI	Ula ana antal
			1				1					SVC Urder	Svc Order	Incremental	Incremental	Incremental	Incremental
			ł			1 1							Submitted	Charge -	Charge -	Charge -	Charge -
			Interi			11000	1					Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGURT		RATE ELEMENTS	m	Zone	865	USOC			RAIES (\$)			per LSR	per L\$R	Order vs	Order vs.	Order vs.	Order vs.
													1	Electronic-	Electronic-	Electronic-	Electronic-
							1							1st	Add'i	Disc 1st	Disc Add'l
h												[	l	1			
							Rec	Nonrec	uming	Nonrecurring	g Disconnect			055	Rates (\$)		
L							1.00	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-WIRE	ISDN DIGITAL GRADE LOOP															
		2-Wire ISDN Digital Grade Loop - Zone 1		1	UDN	U1L2X	19 28	147 69	94 41	62 23	10 71						
		2-Wire ISDN Digital Grade Loop - Zone 2		2	UDN	U1L2X	27 40	147 69	94 41	62 23	10 71						
		2-Wire ISDN Digital Grade Loop - Zone 3		3	UDN	U1L2X	48 62	147 69	94 41	62.23	10 71	1					
	1	Order Coordination For Specified Conversion Time (per LSR)			UDN	OCOSL		23 02		1							
	1	CLEC to CLEC Conversion Charge without outside dispatch			UDN	UREWO		91 61	44 15								
	2-WIRE	ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	E LOOF	>												
		2 Wire Unbundled ADSL Loop including manual service inquiry		1	1												
	1	& facility reservation - Zone 1		1 1	UAL	UAL2X	8 30	149 53	103 85	75 05	15 63						1
		2 Wire Unbundled ADSL Loop including manual service inquiry															1
	i	& faculty reservation - Zone 2		2	UAL	UAL2X	11 80	149 53	103.85	75.05	15.63	1		}			
	1	2 Wire Linbundied ADSL Loop including manual senace inquiry										t					
		& facility reservation - Zone 3		3	LIAI	1141.28	20.94	149 53	103.85	75.05	15.63		1				1
-	+	Order Coordination for Shearfied Conversion Time (por LSP)		+		00081	20.34	22 02	100.00	1000	10 00				1		
		2 Wire Unbundled ADSL Less without manual essence instance 8				00000		23 02		<u> </u>	<u> </u>						<u> </u>
1	ł	2 Wire Unbundled ADSL Loop without mandal service inquiry a	1		1.1.1.	1101 210/	0.20	104.00	71 12	60.64	0.12						
		Tackity reservation - Zone I		-	UAL	UALZW	0.30	124 63	71.12	60.64	912						<u> </u>
		2 Wire Unbundled ADSL Loop without manual service inquiry &					11.00	104.00	74.40	0.00	0.40						
		tacility reservation - Zone 2		2	UAL	UALZVV	11 80	124 83	/1 12	60.64	9 12						L
		2 Wire Unbundled ADSL Loop without manual service inquiry &									1						1
		facility reservation - Zone 3		3	UAL	UAL2W	20,94	124 83	71 12	60 64	9 12						I
		Order Coordination for Specified Conversion Time (per LSR)		1	UAL	OCOSL		23.02				ļ					
<u> </u>		CLEC to CLEC Conversion Charge without outside dispatch			UAL	UREWO		86 19	40 39								
	2-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP							l						
		2 Wire Unbundled HDSL Loop including manual service inquiry															
		& facility reservation - Zone 1	E	1	UHL	UHL2X	7 22	159 09	113 41	75 05	15 63	1					L
		2 Wire Unbundled HDSL Loop including manual service inquiry															
		& facility reservation - Zone 2		2	UHL	UHL2X	10 26	159 09	113 41	75 05	15 63						
	1	2 Wire Unbundled HDSL Loop including manual service inquiry															
	ſ.,	& facility reservation - Zone 3		3	UHL	UHL2X	18.21	159.09	113 41	75 05	15.63						
		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		23 02									
		2 Wire Unbundled HDSL Loop without manual service inquiry		-													
		and facility reservation - Zone 1		1	UHL	UHL2W	7 22	134 40	80 69	60 64	9.12						
· ·		2 Wire Unbundled HDSL Loop without manual service inquiry		<u> </u>													1
		and facility reservation - Zone 2		2	ына	LIHI 2W	10.26	134 40	80.69	60.64	9.12						
<u> </u>		2 Wire 1 Inbundled HDSL Loop without manual service inquiry		1	· · · · · · · · · · · · · · · · · · ·												
1		and facility reservation - Zone 3	i	1 3	lu <sub>H</sub> a	LIHL 2W	18.21	134 40	80.69	60.64	9.12		] .				
		Order Coordination for Specified Conversion Time (per LSR)		<u>+</u>		000051	1021	23.02	00 00	00.04	<u> </u>						+
	· · ·	CLEC to CLEC Conversion Charge without outside dispatch				UREWO		86.12	40.39			ŀ ·				-	
	4 14/100	HIGH BIT DATE DIGITAL SUBSCRIPED LINE (HDSL) COMPA	TIDIE			UNLINO		00.12	40.55								<del> </del>
	4-44IRE	Aller Unbuggled HDSL Less resulting manual assess regular	T	T													<b>├</b> ━────
1		4 Wire Unbundled HDSL Loop including manual service inquiry					10.00	102.24	420.00	77 45	10.01						
		and facility reservation - Zone 1		<b>'</b>			10.00	192.21	130 90	11.15	12,01						
		4-wire Unbundled HUSL Loop including manual service inquiry				1	45.44	400.04	400.00		40.04					[	
		and facility reservation - Zone 2	<u> </u>	<u>  2</u>		UHL4X	15 44	193 31	138 98	// 15	12 61						L
1		4-Wire Unbundled HDSL Loop including manual service inquiry															1
		and facility reservation - Zone 3		3	INHE	UHL4X	27 39	193 31	138 98	77 15	12,61						
		Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		23 02									
		4-Wire Unbundled HDSL Loop without manual service inquiry															
		and facility reservation - Zone 1		1	UHL	UHL4W	10 86	168 62	115 47	62 74	11.22						
		4-Wire Unbundled HDSL Loop without manual service inquiry		1													
		and facility reservation - Zone 2	L	2	UHL	UHL4W	15 44	168.62	115.47	62 74	11 22						1
F	1	4-Wire Unbundled HDSL Loop without manual service inquiry															
		and facility reservation - Zone 3		3	UHL	UHL4W	27 39	168 62	115 47	62 74	11 22	L					1
		Order Coordination for Specified Conversion Time (per LSR)	E		UHL	OCOSL		23.02									
		CLEC to CLEC Conversion Charge without outside dispatch			UHL	UREWO		86 12	40 39								
	4-WIRE	DS1 DIGITAL LOOP															
		4-Wire DS1 Digital Loop - Zone 1		1	USL	USLXX	70 74	313 75	181 48	61 22	13 53			· · · · · · · · · · · · · · · · · · ·			
		4-Wire DS1 Digital Loop - Zone 2	1	2	USL	USLXX	100 54	313.75	181 48	61 22	13 53						
		4-Wire DS1 Digital Loop - Zone 3	<u> </u>	3	USL	USLXX	178 39	313 75	181 48	61 22	13.53			1		•••	
<u> </u>		Order Coordination for Specified Conversion Time (per LSR)	<u> </u>	1	USL	OCOSL		23 02		···					[······		
					•												

IINB	INDLE	D NETWORK ELEMENTS - Elorida		-										Attach	ment <sup>.</sup> 2	Evh	ibit- A
UND			1	1	1	· · · · · · · · · · · · · · · · · · ·	· · · · ·							Auau		LAIN	
												Svc Urder	Svc Order	Incremental	Incremental	Incremental	Incremental
1												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Inter			usoc						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE ELEMENTS		Zone	BCS				RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs	Order vs
													Por 2011	Electronic	Electronic	Electronic	Flectronice
														det	Addi	Dian dat	
														751	Addi	Disc 1st	Disc Add I
					1	1		Nonre	curring	Nonrecurrup	Disconnect		1	220	Rates (S)	Le	
	-		1	-		-	Rec	Eiret	Addi	Event	Add'l	SOMEC	SOMAN	SOMAN	COMAN	COMAN	COMAN
		CLEC to CLEC Conversion Charge without evidence dispetch			1101	LIDEWO		101.07	42.04	1113	Auui	SOMEO	SOUDAN	30000	JOMAN	SOMAN	JOUMAN
		ICLEC TO CLEC Conversion Charge without outside dispatch			0.00	UREWO		101.07	43.04						ļ	t	
	4-WIRE	19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP														l	
		4 Wire Unbundled Digital 19 2 Kbps		1	UDL	UDL19	22 20	161 56	108 85	67.08	15 56					<u> </u>	
		4 Wire Unbundled Digital 19 2 Kbps		2	UDL	UDL19	31 56	161 56	108 85	67 08	15 56					1	
	1	4 Wire Unbundled Digital 19 2 Kbps		3	UDL	UDL19	55 99	161 56	108 85	67 08	15 56						
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		1	UDL	UDL56	22 20	161 56	108 85	67 08	15 56						
	1	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2		2	UDL	UDL56	31 56	161 56	108 85	67 08	15 56						1
	· † · · · ·	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3		3	UDL	UDL56	55 99	161 56	108 85	67.08	15 56			1			
		Order Coordination for Specified Conversion Time (per LSR)	1			locosi		23.02									
		A Wire Linburdied Digital Loop 64 Khos Zana 1		1	UDI	UDIA	22.20	161 56	109.95	67.09	1E EC				· · · · · · · · · · · · · · · · · · ·	I	
	-	4 Wire Unbuildied Digital Loop 64 Kbps - Zone 1			UDL	100104	22 20	101.50	100 05	07.00	10 50		· · · · · ·		· · · · · · · · · · · · · · · · · · ·	<b> </b>	
<b>—</b>		4 Wire Unbundled Digital Loop 64 Kops - Zone 2	l	<u></u>		100264	31 30	101.00	108 85	67.08	15 56				· · · · ·	f	
<u> </u>		14 wire Unbundled Digital Loop 64 Kops - Zone 3		3		10UL64	55.99	161.56	108 85	67.08	15 56	1				<b> </b>	<u> </u>
L	-	Order Coordination for Specified Conversion Time (per LSR)	<u> </u>	I	UUL	OCOSL		23 02		l	l		L			L	
		CLEC to CLEC Conversion Charge without outside dispatch			UDL	UREWO		102 11	49 74							I	L
	2-WIRE	Unbundled COPPER LOOP															
		2-Wire Unbundled Copper Loop-Designed including manual											1				1
		service inquiry & facility reservation - Zone 1		1 1	luci	UCLEB	8 30	148 50	102.82	75.05	15.63					1	1
	1	2-Wire Unbuodied Conner Loon-Designed including manual											t			·····	
		control industry & facility reservation. Zono 2		1 2	100		11 00	149 50	102.02	75.05	15.63					1	
-	-	Service inquity & lacinty reservation - Zone Z		<u> </u>	UVL	UULFB	1100	140.30	102.02	15.05	10 03					<b> </b>	
		2 wire onbundled Copper Loop-Designed including manual														1	
		service inquiry & facility reservation - Zone 3		3	UCL	UCLPB	20 94	148 50	102.82	75.05	15 63					l	
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9 00	9.00							1	
	1	2-Wire Unbundled Copper Loop-Designed without manual					1						1			1	
1		service inquiry and facility reservation - Zone 1		1 1	UCL	UCLPW	8 30	123 81	70 09	60 64	9.12					1	1
		2-Wire Unbundled Copper Loop-Designed without manual															
1		service inquiry and facility reservation - Zone 2		2	UCL	UCLPW	11 80	123 81	70 09	60.64	9.12					i	
		2-Wire Unbundled Copper Loop-Designed without manual		<u> </u>									h				· · · · · · · ·
		control induction of facility recordion . Zono 3		1 2	100		20.04	122 01	70.00	60.64	0.12					i	
<u> </u>	+	Service inquiry and facility reservation - 20he 3		3			20.94	123 01	70.09	00.04	912					i	
		Order Coordination for Unbundled Copper Loops (per loop)				UCLMC		9.00	9.00							·	ļ
		CLEC to CLEC Conversion Charge without outside dispatch														1	
		(UCL -Des)			UCL	UREWO		97 21	42 47							1	
	4-WIRE	COPPER LOOP														1	
		4-Wire Copper Loop-Designed including manual service inquiry														í The second sec	
		and facility reservation - Zone 1		1	UCL	UCL4S	11.83	177 87	132 76	77 15	17.73					1	
		4-Wire Copper Loop Designed including manual service incurv															h
	1	and facility reservation - Zone 2		2	luci	UCI45	16.81	177 87	132.76	77 15	17 73					1	
<b>—</b>		A Wire Conner Leen Designed including manual control inguing					1001		102.10	11.10	17.10			-		·	
		4-write Copper Loop-Designed including manual service inquiry		_		1001.40		477.07	400 70		47.70					1	
<u> </u>		and facility reservation - Zone 3		3		UCL45	29.82	1// 8/	13276	//.15	1/ /3					J	
L		Order Coordination for Unbundled Copper Loops (per loop)	I			LICENC	1	9 00	900	L						j	L
1		4-Wire Copper Loop-Designed without manual service inquiry		l		1	1 1			1	F					i —	
		and facility reservation - Zone 1		1		UCL4W	11 83	153 18	100.03	62 74	11 22					L	
		4-Wire Copper Loop-Designed without manual service inquiry			1										1		
		and facility reservation - Zone 2	1	2	UCL	UCL4W	16.81	153.18	100 03	62 74	11 22					i .	1
		4-Wire Copper Loon-Designed without manual service inquiry															<u> </u>
		and facility reservation - Zone 3		3	luci	LICLAW	29.82	153 18	100.03	62.74	11 22					i .	1
		Order Coordination for Linburglind Conner Leone (nor leon)				LICING	20.02	0.00	0.00	0214						/i	1
		Circle Coordination for Orbundled Copper Loops (per loop)				UDEWO	+	9.00	9 00								·
		CLEC to CLEC Conversion Charge without outside dispatch		<u> </u>	002	UREWO		97.21	42 4/							j	l
LOOP	MODIFIC	CATION														ļ	
				1	UAL, UHL, UCL,	ļ				1						i	
1					UEQ, ULS, UEA,	1	1			1						i	1
1		Unbundled Loop Modification, Removal of Load Coils - 2 Wire	1	ł	UEANL, UEPSR,	1	1									i	
1		pair less than or equal to 18k ft, per Unbundled Loop		1	UEPSB	ULM2L		0 00	0 00	ł						i	1
		Unbundled Loop Modification Removal of Load Coils - 4 Wire		l													i
1	1	less than or equal to 18K ft, per Unbundled Loop		1	UHL, UCL, UEA	ULM4L		0.00	0.00				i			i	
			<u> </u>		UAL UHL UCI	1										·	t
1				1	UED UIS UEA	1							!			i	1
1		Liphundled Loop Medification Removal of Bridged Top Removal	l	1	LIEANI LIEDSD	1											ł
1		net ushundled loop	ł	1	UEDEB			10.50	10 50								1
	L	per unounalea loop	ŀ		ULFOD	ULIMBI		10.52	10.52								<u> </u>
SUB-L	OOPS		L	1						I							1.

UNBUNDLED NETWORK ELEMENTS - Florida Attachment: 2 Exhit														bit: A			
				1			I					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
							1					Submitted	Submitted	Charge .	Charge .	Charge -	Charge -
												Flec	Manually	Manual Suc	Manual Sve	Manual Sve	Manual Sve
CATEO	SORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			Der I SP	ner I SP	Order ve	Order ve	Order ve	Order ve
			m			0000						percon	perLak	Cider vs.	Cruer vs.	Cidervs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
												1		1St	Addi	Disc 1st	Disc Add'I
					1		_	Nonrec	urrina	Nonrecurring	Disconnect			OSS	Rates (\$)	-	
						1	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Sub-Lo	op Distribution				· · · · ·											
		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-															
		Up	1 1		UEANL	USBSA		487.23								i	
																· · · · · ·	
		Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	1		UEANL	USBSB		6 25								i	
		Sub-Loop - Per Building Equipment Room - CLEC Feeder	1			1									l	i	
		Facility Set-Up			UEANL	USBSC		169 25								i	
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel				1	• • • • • •					· · · ·					
		Set-Up	1		UEANL	USBSD		38.65								i '	1
	1	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -														· · · · · · · · · · · · · · · · · · ·	
		Zone 1	1	1	UEANL	USBN2	6 46	60 19	21 78	47 50	5 26				1		1
	† ··	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -		1													
	ł	Zone 2		2	UEANL	USBN2	9 18	60 19	21 78	47.50	5 26						1
	1	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -	†	1	1	1											
		Zone 3		3	UEANL	USBN2	16 29	60 19	21.78	47.50	5.26	Ì				1	1
				-													
		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	6.60					1	1
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -		<u> </u>													
1		Zone 2		2	UEANL	USBN4	10 47	68 83	30.42	49 71	6.60		1			1	1
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -		<u> </u>													·
		Zone 3		3	UEANI	USBNA	18.58	68.83	30.42	49.71	6 60						1 .
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		ł	UEANL	USBMC		9.00	9.00								
·		Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	1			USBR2	3 96	51.84	13 44	47.50	5.26						
		;									0.20						
1	i	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9 00	9 00								i
		Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	1		UEANL	USBR4	9 37	55 91	17 51	49.71	6.60						·
<u> </u>				1													
1		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		9 00	9.00								i
	·····	Loon Testing - Basic 1st Half Hour		1	UEANL	URET1		48.65	48 65								
		Loop Testing - Basic Additional Half Hour		1	UEANI	URETA		23.95	23.95								
		2 Wire Conner Unbundled Sub-Loon Distribution - Zone 1		1	LIFE	UCS2X	5 15	60.19	21 78	47.50	5 26						l
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		2	UEF	UCS2X	7 31	60 19	21 78	47 50	5 26					· · · · · · · · · · · · · · · · · · ·	
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3	UEF	UCS2X	12.98	60 19	21.78	47 50	5 26						l
				1													
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1	UEF	USBMC		9 00	9 00								1
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	1	1	UEF	UCS4X	5 36	68 83	30 42	49 71	6 60						
<u> </u>		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		2	UEF	UCS4X	7,61	68 83	30 42	49 71	6 60						
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3	UEF	UCS4X	13 51	68 83	30 42	49 71	6.60						
				1													
1		Order Coordination for Unbundled Sub-Loops, per sub-loop pair	1	1	UEF	USBMC		9.00	9.00								
		Loop Testing - Basic 1st Half Hour		1	UEF	URET1		48 65	48 65								
		Loop Testing - Basic Additional Half Hour			UEF	URETA		23.95	23.95								
<u> </u>	Unbur	led Network Terminating Wire (UNTW)		· · ·							****						
		Unbundled Network Terminating Wire (UNTW) per Pair		1	UENTW	UENPP	0 4572	18 02									
<u> </u>	Networ	k Interface Device (NID)							-				-				
		Network Interface Device (NID) - 1-2 lines			UENTW	UND12		71 49	48 87								
		Network Interface Device (NID) - 1-6 lines		1	UENTW	UND16		113 89	89 07								
		Network Interface Device Cross Connect - 2 W		1	UENTW	UNDC2		7 63	7 63								
		Network Interface Device Cross Connect - 4W			UENTW	UNDC4		7 63	7 63								
UNE O	HER, P	ROVISIONING ONLY - NO RATE		1													
ī	· · · · · ·	NID - Dispatch and Service Order for NID installation			UENTW	UNDBX	0.00	0 00			-						
		UNTW Circuit Id Establishment, Provisioning Only - No Rate			UENTW	ÜENCE	0 00	0 00									
				1	UEANL, UEF, UEQ.U												
		Unbundled Contract Name, Provisioning Only - No Rate			ENTW	UNECN	0 00	0 00						1		ļ	
UNE OT	THER, P	ROVISIONING ONLY - NO RATE		1			Ĩ										
LINBI	INDI E	D NETWORK ELEMENTS - Florida												Attach	ment <sup>.</sup> 2	Exh	bit A
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				1		1	1					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Svc Older	Chargo	Chargo	Charge	Charma
												Elee	Janualtu	Gilarge -	Manual Sua	Manual Fue	Manual Sua
CATEC	ORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			Elec	wanually	Manual SVC	Manual SVC	Manual SVC	Manual Svc
	10101		m	20110		0000			104120 (0)			perLSR	perLSR	Order vs.	Order vs.	Urder vs.	Urder vs.
													ł	Electronic-	Electronic-	Electronic-	Electronic-
													]	1st	Add'l	Disc 1st	Disc Add'l
	<u> </u>			1				Nonrec	currente	Nonrecurring	Disconnect		L	088	Rates (\$)	1	
			f	1		1	Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
						1			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
					UAL UCL UDC UDL												
		Unbundled Contact Name, Provisioning Only - no rate			UDN UEA UHL ULC	UNECN	0.00	0.00		[	1						
	1	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no											1.			<u> </u>	· · ·
		rate			UEAUDN.UCL.UDC	USBEO	0.00	0.00			1	1					
		Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no														<u> · · ·</u>	· ·
		rate			UEAUSLUCLUDL	USBER	0.00	0 00					1				
	1	Unbundled DS1 Loop - Superframe Format Option - no rate			USL	CCOSF	0.00	0.00		-							
		Unbundled DS1 Loop - Expanded Superframe Format option -															
		no rate			USL	CCOEF	0 00	0 00									
HIGH (	CAPACIT	TY UNBUNDLED LOCAL LOOP	· · · · ·	1		1	1			1	1	· · · · · · · · · · · · · · · · · · ·				İ	
		High Capacity Unbundled Local Loop - DS3 - Per Mile per															
1	1	month	t i		UE3	1L5ND	10 92										
		High Capacity Unbundled Local Loop - DS3 - Facility								1							
	1	Termination per month			UE3	UE3PX	386 88	556 37	343 01	139 13	96 84						
	1	High Capacity Unbundled Local Loop - STS-1 - Per Mile per															
		month			UDLSX	1L5ND	10.92										
	1	High Capacity Unbundled Local Loop - STS-1 - Facility				1											
1		Termination per month			UDLSX	UDLS1	426 60	556 37	343 01	139 13	96 84						
LOOP	MAKE-U	P				1											
	1	Loop Makeup - Preordering Without Reservation, per working or															
	1	spare facility queried (Manual)			UMK	UMKLW		52 17	52 17								
		Loop Makeup - Preordering With Reservation, per spare facility															
		queried (Manual)			UMK	UMKLP	•	55 07	55 07								
		Loop MakeupWith or Without Reservation, per working or															
1.		spare facility queried (Mechanized)			UMK	UMKMQ		0 6784	0 6784								
LINE S	HARING	AND LINE SPLITTING															
	NOTE '	I: The Line Sharing monthly recurring rates for all installation	ns com	pleted t	from October 02, 200	3 through m	hidnight Octobe	r 01, 2004 shai	I be billed as f	follows:							
	NOTE 1	1: 10/02/2003 - 10/01/2004: 25% of the rate for an unbundled co	pper lo	op nor	n-designed ("UCLND	)")											
	NOTE 1	1: 10/02/2004 - 10/01/2005: 50% of the rate for UCLND										1					
	NOTE 1	: 10/02/2005 - 10/01/2006: 75% of the rate for UCLND								-							
	NOTE 1	: Above will apply to USOCS: ULSDT and ULSCT										1					
	**NOTE	2: The Line Sharing monthly recurring rates with USOCs UL	SDC and	ULSC	C applies only to ci	rcuits install	ed and inservic	e on or before	October 1, 20	03							
	LINE S	HARING					ļ					1					
	SPLITT	ERS-CENTRAL OFFICE BASED													-		
L	L	Line Sharing Splitter, per System 96 Line Capacity		1	ULS	ULSDA	119 72	379 13	0.00	347 90	0.00					L	
		Line Sharing Splitter, per System 24 Line Capacity		l	ULS	ULSDB	29 93	379 13	0.00	347.90	0 00						
L	1	Line Sharing Splitter, Per System, 8 Line Capacity		ļ	ULS	ULSD8	8 33	379 13	0.00	347 90	0.00						
		Line Sharing-DLEC Owned Splitter in CO-CFA activation-															
L	I	deactivation (per LSOD)		<u> </u>	ULS	ULSDG		173 66	0.00	97 42	0.00						L
	END US	SER ORDERING-CENTRAL OFFICE BASED LINE SHARING		I		ļ										-	ļ
	1	Line Sharing - per Line Activation (BST Owned splitter) -					1		a	.a i							
	1	OBSOLE IE see "NOTE 2			ULS	ULSDC	0.61	29 68	21 28	19.57	961	· · · · · · · · · · · · · · · · · · ·					
1	1	Line Share Service, TRO per line activation, BST owned splitter -	ł			1	1			[							
1		Central Office Located (25% of UCLND) - please see NOTE 1															1
L	ļ	(E 10/2/2003)	<u> </u>	<u> </u>	ULS	ULSDT	1.99	29 68	21.28	19.57	961						
		Line Share Service, TRO per line activation, BST owned splitter -				1											
1	1	Central Office Located (50% of UCLND) - please see NOTE 1				LIL ODT			04 CT	40.5-		1					
L	1	(E:10/2/2004)	<u> </u>		ULS		3.98	29 68	21 28	19.57	9 61		<u> </u>				
1		Line Share Service, TRO per line activation, BS1 owned splitter -				1						1					
		Central Office Located (75% of UCLND) - please see NOTE 1				LI COT	6.07	20.00	04.00								
<b> </b>	I	(E 10/2/2005)			ULS	JULSUI	5 97	29.68	21.28	1957	9 61						
		Line Sharing - per Subsequent Activity per Line Rearrangement	•			1.000		04.00	40.44								
<u> </u>		- (BST Owned Spinter)	ļ	· ·		01000		21 08	10,44	·							
1		Line onaning - per oubsequent Activity per Line Rearrangement (DLEC Oward Solittor)			111 5	LU SCS		21 60	16.44								
	<u> </u>	Line Shares - per Line Actuation (DLEC owned Solitor)				01000	<u>+</u>	21.00	10,44	ŀ							
1		OBSOLETE con **NOTE 2	ł		185	La SCC	0.61	47 44	10.94	20.67	10 74						
[	1	UDBULETE SEC INVIEZ	L	L	010	00000	1 001	4/ 44	1501	20.01	12,74	L					

UNB	INDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exh	bit: A
												Svc Order Submitted	Svc Order Submitted	Incremental Charge -	Incremental Charge -	Incremental Charge -	Incremental Charge -
CATE	GORY	RATE ELEMENTS	inten m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-
														1st	Add'i	Disc 1st	Disc Add'l
							Rec	Nonrec	urring	Nonrecurring	g Disconnect			OSS	Rates (\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Splitter - Central Office Located (25% of UCLND) - please see NOTE 1 (E-10/2/2003)			ULS	ULSCT	1 99	47 44	19.31	20.67	12 74						
		Line Share Service, TRO per line activation, CLEC owned splitter - Central Office Located (50% of UCLND) - please see NOTE 1 (E,10/2/2004)			ULS	ULSCT	3 98	47 44	19.31	20 67	12 74						
		Line Share Service, TRO per line activation, CLEC owned splitter - Central Office Located (75% of UCLND) - please see NOTE 1 (E 10/2/2005)			ULS	ULSCT	5 97	47 44	19 31	20 67	12 74						
	LINE S	PLITTING	1														
	END U	SER ORDERING-CENTRAL OFFICE BASED			10000												
	+	Line Splitting - per line activation DLEC owned splitter	<u> </u>		UEPSR UEPSB	UREBP	0.61	29.68	21.28	19.57	9.61						<u> </u>
		Line Splitting - per line activation BST owned - virtual		-	UEPSR UEPSB	UREBV	1 134	29 68	21 28	19.57	9.61						
	MAINT	ENANCE															
		No Trouble Found - per 1/2 hour increments - Basic						80 00	55 00								
	<u> </u>	No Trouble Found - per 1/2 hour increments - Overtime						120 00	82 50								ł
UNBU		DEDICATED TRANSPORT	1					100 00	110 00								
	INTER	DFFICE CHANNEL - DEDICATED TRANSPORT															
		Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade - Per Mile per month			μıτvx	1L5XX	0 0091										
<u> </u>		Facility Termination			U1TVX	U1TV2	25.32	47 35	31 78	18 31	7 03						
		Rev Bat - Per Mile per month			U1TVX	1L5XX	0.0091			<u>-</u>							
		Facility Termination			U1TVX	U1TR2	25 32	47 35	31 78	18 31	7 03						
<u> </u>		Per Mile per month Interroffice Channel - Dedicated Transport - 4- Wire Voice Grade			U1TVX	1L5XX	0.0091										
		- Facility Temination Interoffice Channel - Dedicated Transport - 56 kbps - per mile			U1TVX	U1TV4	22 58	47 35	31 78	18 31	7 03						
		per month Interoffice Channel - Dedicated Transport - 56 kbps - Facility			U1TDX	1L5XX	0 0091										
L	1	Termination			U1TDX	U1TD5	18 44	47 35	31 78	18 31	7 03						
		Interoffice Channel - Dedicated Transport - 64 kbps - per mile per month			U1TDX	1L5XX	0 0091										
		Termination			U1TDX	U1TD6	18.44	47 35	31 78	18 31	7 03						
		month Interoffice Channel - Dedicated Tranport - DS1 - Facility			U1TD1	1L5XX	0 1856										
		Termination Interoffice Channel - Dedicated Transport - DS3 - Per Mile per			U1TD1	U1TF1	88 44	105 54	98 47	21 47	19 05						
		month Interoffice Channel - Dedicated Transport - DS3 - Facility			U1TD3	1L5XX	3.87										
<u> </u>		Termination per month Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per			U1TD3	U1TF3	1,071.00	335 46	219 28	72 03	70.56						
		month Interoffice Channel - Dedicated Transport - STS-1 - Facility			U1TS1	1L5XX	3 87										
DARK	FIBER	Termination			U1TS1	U1TFS	1,056 00	335 46	219 28	72 03	70.56						
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction				11 505	26.95										
		NRC Dark Fiber - Interoffice Channel Dark Fiber - Interoffice Channel Dark Fiber Four Fiber Strande Por Poulo Mile or Frances			UDF, UDFCX	UDF14	20.00	751 34	193 88	356 21	230 11						·
		Thereof per month - Local Loop			UDF, UDFCX	1L5DL	55 04	751.34	193.88	356.21	230 11						
L	1	THIS BUILTING - LOOP			00,00,00	100107		101.04	130.00	0.0 21	20011						L

UNB	UNDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	1			+				Nonree	cumna	Nonrecurrin	a Disconnect	1		OSS	Rates (\$)		
				1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
BYY A	CCESS 1	EN DIGIT SCREENING															
-	00200	8XX Access Ten Digit Screening, Per Call	· ·		онр		0.0006252										
		8XX Access Ten Digit Screening, Reservation Charne Per 8XX	<u> </u>	1	0.10	+					1						
		Number Reserved			оно	N8R1X		4 15	0.70								1
	1	8XX Access Ten Digit Screening, Per 8XX No Established W/O										1		· · · · ·			
		POTS Translations			OHD			8 78	1.18	5.77	0 70		1	}			1
		8XX Access Ten Digit Screening, Per 8XX No Established With															
		POTS Translations			OHD	NBFTX		8 78	1.18	5.77	0 70						
		8XX Access Ten Digit Screening, Customized Area of Service															
		Per 8XX Number		1	ÓHD	N8FCX		4 15	2 07							<u> </u>	1
	1	8XX Access Ten Digit Screening, Multiple InterLATA CXR									1						
		Routing Per CXR Requested Per 8XX No		1		IN8FMX		4 85	2 /8			ł	· · · · · · ·			┣────	
		8XX Access Ten Digit Screening, Change Charge Per Request		-	ОНО	N8FAX		4.85	0.70					· · · · · ·		<u> </u>	
		8XX Access Ten Digit Screening, Call Handling and Destination				NOCOY		4.45	4.15								
<b></b>		Features		+		INDEDA		4 15	415							<u> </u>	
		Anna Tan Diart Sereening w/ 851 No. Delwond nor guery					0.0006252				1	1					1
	+	8XX Access Ten Digit Screening, w/ BOTS No. Delivery, per query		-			0,0000202					1		· · · · ·		f	
		niery			ОНО		0.0006252										1
LINE	NEORMA	TION DATA BASE ACCESS (LIDB)		+	0.0		C.C.C.C.L.C.L				1						
	1	LIDB Common Transport Per Query			оат		0.0000203					1					
		LIDB Validation Per Query		1	OQU		0 0136959					1					
		LIDB Originating Point Code Establishment or Change			OQT, OQU	NRBPX		55 13	55 13	55 13	55 13						
SIGN/	LING (C	CS7)		1													
		CCS7 Signaling Termination, Per STP Port			UDB	PT8SX	135 05										
	1	CCS7 Signaling Usage, Per TCAP Message			UDB		0 0000607										
		CCS7 Signaling Connection, Per link (A link)			UDB	TPP++	17 93	43 57	43 57	18 31	18 31						
		CCS7 Signaling Connection, Per link (B link) (also known as D		ļ.							ł				l .		
		link)			UDB	TPP++	17 93	43 57	43 57	18 31	18 31					L	
		CCS7 Signaling Usage, Per ISUP Message		-	UDB		0 0000152			ļ							
		CCS7 Signaling Usage Surrogate, per link per LATA			UDB	S1056	694 32			l						───	
		CCS7 Signaling Point Code, per Originating Point Code			100	00000		40.00	46.02	46.02	46.00	1			ł		
-		Establishment or Change, per STP affected	<u> </u>		008	CCAPU		46.03	40.03	40.03	40.03	·					<u> </u>
E911 :	SERVICE	Level Channel Deducted 2 ur Voice Crode Zene 1				-	21.04	265.84	46.97	37.63	4.00	1				l	
		Local Channel - Dedicated - 2-wr Voice Grade - Zone 7		1			29.62	265.84	46.97	37.63	4 00						· · · · · ·
-		Local Channel - Dedicated - 2-wr Voice Grade - Zone 2	<u> </u>	+			57 22	265.84	46 97	37.63	4 00				i		
		Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile	-				0 0091										
		Interoffice Transport - Dedicated - 2-wr Voice Grade Per Facility		1											1		
		Termination					25 32	47 35	31 78	18 31	7.03	].	_				
		Local Channel - Dedicated - DS1 - Zone 1					35 28	216 65	183 54	21,47	19 05						
		Local Channel - Dedicated - DS1 - Zone 2					47.63	216 65	183 54	21 47	19 05						
		Local Channel - Dedicated - DS1 - Zone 3		-			92.01	216 65	183 54	21 47	19 05				L		
		Interoffice Transport - Dedicated - DS1 Per Mile		1			0 1856				L	4				L	<u> </u>
								100 01			10.05	1					1
L		Interoffice Transport - Dedicated - DS1 Per Facility Termination		1			88.44	105 54	98 47	21.4/	1905					───	
CALL	NG NAM	E (CNAM) SERVICE		<u> </u>	001	-		25.25	25.25	10.01	19.01					<b></b>	
		CNAM For DB Owners - Service Establishment					÷	20 30	25 35	1901	19 01					<b> </b>	
		CNAM For DB Owners - Service Establishment	<u> </u>	+		1		20.00	23 33	10.01	(301					<u> </u>	1
1		Establishment	l		loov			1,592.00	1,177 00	352.36	259.09		1	1		1	
	+	CNAM For Non DB Owners - Service Provisioning With Point	<u> </u>	1		1	1	.,		1		<u> </u>	1				<u> </u>
		Code Establishment			logv			546 51	393 82	358 06	259 09					1	
<u> </u>	1	CNAM for DB Owners, Per Query	1		OQV	1	0 001024			[	1		l				1
	1	CNAM for Non DB Owners, Per Query			OQV		0 001024										
SELE	TIVE RO	DUTING															
		Selective Routing Per Unique Line Class Code Per Request Per	1	1												1	
		Switch		ļ			l	93 55	93 55	12 71	12 71					L	
VIRTU	AL COLL	OCATION	I –	1												1	

IIMD		NETWORK ELEMENTS - Elorida												Attach	mont: 2	Evhi	bit A
01404	JNDLE	DINETWORK ELEMENTS - FIORda	· · · · ·	-	1	1		· · · · ·				Rue Order	Sun Orden	Attach	Inclut. Z	E E AIN	Linemental
						1						Svc Order	Svc Urder	incremental	Incremental	Incremental	incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATE		DATE CUEMENTS	Interi	7	BCC	11800			DATES (6)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CALE	GORT	RATE ELEMENTS	m	Zone	BCS	0300			KATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
ļ	·····			ļ	· · · · · · · · · · · · · · · · · · ·		··· - · · ·			T							
							Rec	Nonrec	urring	Nonrecurrin	g Disconnect			055	Rates (\$)		1
J						_		First	Add'I	First	Add1	SOMEC	SOMAN	SUMAN	SOMAN	SUMAN	SOMAN
		Virtual Collocation-2 Wire Cross Connects (Loop) for Line															
	L	Splitting			UEPSR UEPSB	VEILS	0 0502	11 57	11 57	0.00	0.00						
PHYS	CAL CO	LOCATION		· · · · ·													
		Physical Collocation-2 Wire Cross Connects (Loop) for Line								1						1	
		Splitting			UEPSR UEPSB	PEILS	0 0276	8 22	7 22	574	4 58					ļ	
AIN SE	ELECTIV	E CARRIER ROUTING		ļ						ļ							
		Regional Service Establishment			SRC	SRCEC		193,444 00		7,737.00							
		End Office Establishment			ŚRÇ	SRCEO		187 36	187 36	0 69	0.69	<u> </u>	1				
J		Query NRC, per query		ļ	ISRC		0 0031868					I	i				
AIN - I	BELLSO	JTH AIN SMS ACCESS SERVICE															
1	1	AIN SMS Access Service - Service Establishment, Per State,															1
		Initial Setup			A1N	CAMSE		43 56	43 56	44 93	44.93						Į
L		AIN SMS Access Service - Port Connection - Dial/Shared Access		1	AIN	CAMDP		8_64	8 64	10.03	10 03						
		AIN SMS Access Service - Port Connection - ISDN Access			AIN	CAM1P		8 64	8 64	10.03	10 03	ļ				ļ	Į
		AIN SMS Access Service - User Identification Codes - Per User										1				1	1
		ID Code			A1N	CAMAU		38 66	38 66	29 88	29.88						
		AIN SMS Access Service - Security Card, Per User ID Code,											1				
		Initial or Replacement			A1N	CAMRC		75 10	75 10	12.93	12 93						
		AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)					0.0028										
		AIN SMS Access Service - Session, Per Minute					0 7809										
		AIN SMS Access Service - Company Performed Session, Per		1		i											
		Minute					0.4609										
AIN - E	BELLSO	JTH AIN TOOLKIT SERVICE															
		AIN Toolkit Service - Service Establishment Charge, Per State,					1 1					1					
L		Initial Setup			CAM	BAPSC		43 56	43 56	44 93	44 93						
		AIN Toolkit Service - Training Session, Per Customer				BAPVX		8,439.00	8,439 00								
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per		1													
		DN, Term Attempt		I		BAPTT		8 64	8 64	10 03	10 03						
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per								ŀ	1						1
		DN, Off-Hook Delay				BAPTD		8 64	8 64	10 03	10.03						
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per				1											
		DN, Off-Hook Immediate				BAPTM		8 64	8 64	10 03	10 03						
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
		DN, 10-Digit PODP				BAPTO		38 06	38.06	15 86	15.86						
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
		DN, CDP		1		BAPTC		38 06	38.06	15 86	15 86						
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
		DN, Feature Code		ļ		BAPTF		38 06	38 06	15 86	15 86						
		AIN Toolkit Service - Query Charge, Per Query					0 0535927										
		AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit															
		Subscription, Per Node, Per Query					0 0063698				1						
		AIN Toolkit Service - SCP Storage Charge, Per SMS Access		1		1							1				
		Account, Per 100 Kilobytes					0.06										
		AIN Toolkit Service - Monthly report - Per AIN Toolkit Service															
1		Subscription			CAM	BAPMS	8 34	8 64	8 64	6 08	6 08						
		AIN Toolkit Service - Special Study - Per AIN Toolkit Service															
		Subscription			CAM	BAPLS	3 73	9 56	9 56								
		AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service				1											
		Subscription			CAM	BAPDS	4 73	8 64	8 64	6 08	6.08						
		AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit								i							
		Service Subscription			CAM	BAPES	0.12	9 56	9 56								
ENHA	ICED EX	TENDED LINK (EELs)		L							L						
	NOTE:	The monthly recurring and non-recurring charges below will a	apply a	nd the	Switch-As-Is Charg	e will not app	bly for UNE con	nbinations pro	visioned as ' C	Irdinarily Com	bined' Network	Elements.					
	NOTE:	The monthly recurring and the Switch-As-Is Charge and not the	he non-	recurr	ing charges below v	vill apply for	UNE combinati	ons provision	ed as ' Current	ly Combined' I	Network Eleme	nts.					
	EXTEN	TED 2-WIRE VOICE GRADE EXTENDED LOOP WITH DEDICAT	ED DS	1 INTE	ROFFICE TRANSPO	RT											
		First 2-Wire VG Loop (SL2) in Combination - Zone 1		1	UNCVX	UEAL2	12 24	127 59	60 54	42 79	2.81						
		First 2-Wire VG Loop (SL2) in Combination - Zone 2		2	UNCVX	UEAL2	17 40	127 59	60 54	42 79	2 81						
		First 2-Wire VG Loop (SL2) in Combination - Zone 3		3	UNCVX	UEAL2	30 87	127 59	60.54	42.79	2 81						

UNB	UNDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATE	GORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec	Svc Order Submitted Manually	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs	In cremental Charge - Manual Svc Order vs	Incremental Charge - Manual Svc Order vs
			m									percort	percent	Electronic- 1st	Electronic- Add'ł	Electronic- Disc 1st	Electronic- Disc Add'l
								Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
						1	Rec	First	Add'	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Interoffice Transport - Dedicated - DS1 combination - Per Mile															
		per month			UNC1X	1L5XX	0.1856										
		Interoffice Transport - Dedicated - DS1 combination - Facility															
		Termination per month			UNC1X	U1TF1	88.44	174.46	122.46	45.61	17.95						
_	_	1/0 Channelization System in combination Per Month		-	UNC1X	MQ1	146.77	101.42	/1.62								
<u> </u>		Voice Grade COUL- Per Month				1D1VG	1.38	10.07	7.08	0.00	0.00						·
		Each Additional 2-Wire VG Loop (SL 2) in Combination - Zone 1		1	UNCVX	UEAL2	12.24	127.59	60.54	42.79	2.81						
	_	Each Additional 2-Wire VG Loop (SL 2) in Combination - Zone 2		2	UNCVX	UEAL2	17.40	127.59	60.54	42.79	2.81						
		Each Additional 2-Wire VG Loop (SL 2) in Combination - Zone 3		3		LIFAL2	30.87	127 59	60 54	42.79	2.81						
		Voice Grade COCI - Per Month				1D1VG	1.38	10.07	7.08	0.00	0.00						
		Nonrecurring Currently Combined Network Elements Switch -As-		-		10.00											
		Is Charge			UNC1X	UNCCC		8.98	8.98	8.98	8.98						
	EXTEN	DED 4-WIRE VOICE GRADE EXTENDED LOOP WITH DEDICAT	ED DS	1 INTE	ROFFICE TRANSPO	DRT											
		100															
		First 4-Wire Analog Voice Grade Loop in Combination - Zone 1		1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81						
		First 4-Wire Analog Voice Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	26.84	127.59	60.54	42.79	2.81						
		First 4-Wire Analog Voice Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	47.62	127.59	60.54	42.79	2.81						
		Interoffice Transport - Dedicated - DS1 combination - Per Mile					0.000										
		Per Month			UNC1X	1L5XX	0.1856										
		Interomice Transport - Dedicated - DST - Facility Termination Per			UNCIX	111775-1	00.44	174.46	122.46	45.61	17.05						
		1/0 Channel System in combination Per Month				MOI	146.77	101.42	71.62	45.01	17.55						
		Voice Grade COCI in combination - per month	-	-	UNCVX	1D1VG	1.38	10.07	7.02	0.00	0.00						
		Additional 4-Wire Analog Voice Grade Loop in same DS1						10.01		0.00	0.00						
		Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	18.89	127.59	60.54	42.79	2.81						
	-	Additional 4-Wire Analog Voice Grade Loop in same DS1															
		Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	26.84	127.59	60.54	42.79	2.81						
		Additional 4-Wire Analog Voice Grade Loop in same DS1															
		Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	47.62	127.59	60.54	42.79	2.81						
	-	Additional Voice Grade COCI in combination - per month			UNCVX	1D1VG	1.38	10.07	7.08	0.00	0.00						
		Nonrecurring Currently Combined Network Elements Switch -As-								0.00							
	EVTEN	Is Charge				JUNCCC		8.98	8.98	6.96	8.98						
	EXIEN	DED 4-WIRE 36 KBPS EXTENDED DIGITAL LOOP WITH DEDIC	AIED	DSTIN	ERUFFICE IRAN	SPURI											
		First 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		1		UDL56	22.20	127.59	60.54	42.79	2.81						
		First 4 Wire Sekhan Dinital Grada Lean in Combination 7000 2		2			21.56	127.50	60.54	42.70	2.81						
		First 4-wire bokups Digital Grade Loop in Combination - Zone Z		2	UNCDA	UDESO	31.50	127.55	00.34	42.15	2.01						•
		First 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						
	0.0	Per Month			UNC1X	1L5XX	0.1856										
1		Termination Per Month			LINC1X	UNTE 1	88.44	174 46	122 46	45.61	17.05						
		1/0 Channel System in combination Per Month	<u> </u>	-		MO1	146.77	101.42	71.62	45.01	11.95						
<u> </u>	1	OCU-DP COCI (data) per month (2.4-64kbs)		+	UNCDX	1D1DD	2.10	10.07	7.08	0,00	0.00	·					
		Additional 4-Wire 56Kbps Digital Grade Loop in same DS1															
		Interoffice Transport Combination - Zone 1		1	UNCDX	UDL56	22.20	127.59	60.54	42.79	2.81						
		Additional 4-Wire 56Kbps Digital Grade Loop in same DS1 Interoffice Transport Combination - Zone 2		2	UNCDX	UDL56	31.56	127.59	60.54	42.79	2.81						
		Additional 4-Wire 56Kbp9 Digital Grade Loop in same DS1 Interoffice Transport Combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42.79	2.81						
		Additional OCU-DP COCI (data) - in combination per month (2.4-															
		64kbs)		-	UNCDX	1D1DD	2.10	<b>10</b> .07	7.08	0.00	0.00						

UNB	INDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	ihit: A
			1	1		1				•••••		Sue Order	Suo Ordor	Incompositel	Inoromontal	Inoromontol	Unaromontal
							ſ					Svc Order	Svc Order	Oheren	Chemental	nicremental	Incremental
				l I								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATE		DATE EL ENENTS	Interi	7	DOC	11000						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	JURT	RATE ELEMENTS	m	Zone	BCS	USOC			RAIES (5)			per LSR	per LSR	Order vs	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
1														1st	Add'l	Disc 1st	Disc Add'l
	_																
							Par	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
								First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Nonrecurring Currently Combined Network Elements Switch -As-	-														
		Is Charge	l I		UNC1X	UNCCC		8 98	8 98	898	8 98						
	EXTEN	DED 4-WIRE 64 KBPS EXTENDED DIGITAL LOOP WITH DEDI	CATED	DS1 IN	TEROFFICE TRAN	SPORT											1
		First 4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	22 20	127 59	60 54	42 79	2 81						
		First 4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	31.56	127 59	60.54	42.79	2.81	1					
		First 4-Wire 64Kbns Dinital Grade Loop in Combination - Zope 3		3			55 99	127 59	60.54	42.79	2.81	1					
	+	Interoffice Transport - Dedicated - DS1 combination - Ber Mile		۲, T	UNODA	000004		121 00	00.04	42.10	20,	1			<u> </u>		ł
		Der Month		ļ	UNCTY	11 SYV	0.1955					1					
<u> </u>		reteroffice Transport Deducated DS1 combination Exclusion			UNCIA	115077	0 1000										<u> </u>
		Termination Ber Month			UNCAY	114754	00.44	174.46	100 46	45.04	17.05						1
<b>—</b>	+	10 Channel Sustem in combination Der Manth	<u> </u>			MOI	60 44	1/4 46	122 46	43 61	17 95	l					<b> </b>
	+ +	OCU DD COCU(data) is combination Per Month	l	ł			146.77	101 42	/1.62	0.00	0.00	ļ					<u> </u>
<u> </u>	<u>                                     </u>	OCU-DF COCI (data) - In complination - per month (2 4-64kbs)	<u> </u>	ļ	UNCUX	טטוטון	2.10	10 07	7 08	0 00	0 00						<u> </u>
	1 1	Additional 4-Wire 64Kbps Digital Grade Loop in same DS1															1
		Interoffice Transport Combination - Zone 1		1	UNCDX	UDL64	22 20	127 59	60 54	42.79	2 81						
		Additional 4-Wire 64Kbps Digital Grade Loop in same DS1	ł														
L		Interoffice Transport Combination - Zone 2		2	UNCDX	UDL64	31 56	127 59	60 54	42 79	2 81						
		Additional 4-Wire 64Kbps Digital Grade Loop in same DS1															
		Interoffice Transport Combination - Zone 3		3	UNCDX	UDL64	55.99	127 59	60 54	42 79	2 81						
		Additional OCU-DP COCI (data) - in combination - per month															
		(2.4-64kbs)			UNCDX	1D1DD	2.10	10.07	7 08	0 00	0.00						1
		Nonrecurring Currently Combined Network Elements Switch -As-		· · · ·													
	1	Is Charge			UNC1X	UNCCC		8 98	8 98	8 98	8 98						
	EXTEN	DED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICAT	ED DS1	INTER	OFFICE TRANSPO	RT											
		4-Wire DS1 Digital Loop in Combination - Zone 1	1	1	UNC1X	USLXX	70 74	217 75	121.62	51 44	14 45						
		4-Wire DS1 Digital Loop in Combination - Zone 2	1	2	UNC1X	USLXX	100.54	217 75	121.62	51 44	14 45						
		4-Wire DS1 Digital Loop in Combination - Zone 3		3	UNC1X		178 30	217 75	121 62	51.44	14 45						l
<b>—</b>		Interoffice Transport - Deducated - DS1 combination - Per Mile		<u> </u>			110 00	217.75	12102	01.44	14 45						(
		Rec Month			INCAY	11.577	0.1956										
		Interaction Transport Deducated DS1 combination Exclusion			UNCIX	112377	0 1000				• • • • • • • • • • • • • • • • • • • •						Li
		Termenter Tansport - Dedicated - DST combination - Facility			INCAY	114754		474.40	400.40	45.04	47.05						
		Termination Per Month			UNCIA	UTIFI	85,44	1/4 40	122 46	45 61	17 95						I
		Nonrecurring Currently Combined Network Elements Switch -As-															
		Is Charge			UNC1X	UNCCC		8 98	8 98	8 98	8.98						1
L	EXTEN	DED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICATI	ED DS3	INTER	OFFICE TRANSPO	RT											
		First DS1Loop in Combination - Zone 1		1	UNC1X	USLXX	70 74	217 75	121 62	51 44	14 45						
		First DS1Loop in Combination - Zone 2		2	UNC1X	USLXX	100 54	217.75	121 62	51 44	14.45						
		First DS1Loop in Combination - Zone 3		3	UNC1X	USLXX	178 39	217 75	121 62	51.44	14.45						
		Interoffice Transport - Dedicated - DS3 combination - Per Mile															
1	1	Per Month	1		UNC3X	1L5XX	387										1
		Interoffice Transport - Dedicated - DS3 - Facility Termination per				-											
1		month			UNC3X	U1TF3	1.071.00	314 45	130 88	38 60	18 23						1
		3/1Channel System in combination per month			UNC3X	MO3	211 19	199.28	118.64	40.34	39.07						
····· ·		DS1 COCI in combination per month			UNC1X	UC1D1	13.76	10.07	7.08	0.00	0.00						
		Additional DS1Lioon in DS3 Interoffice Transport Combination -			0.10	00101				000	0.00						
1		Zone 1	ł	1	UNC1X	USLXY	70.74	217 75	121 62	51 44	14 45						L
		Additional DS1Loop in DS2 Intereffice Transport Combination		-	UNUIN	03600	10.74	217 13	121 02		14 40						(
1		Zono 2		2	UNC1Y	LISIYY	100 54	247 70	104 60	E4 44							1 1
<u> </u>	<u>├</u>  '	Additional DE1Lann in DE2 Interation Transmod Combination			UNCIA	USLA	100 54	211 /5	121.62	51,44	14 45						<b>↓</b>
1		Additional US (Loop in US3 interomice Transport Complitation -			UNCAY	UBLYC	170.00	<u></u>	101 00			I					1
I	-	Zone 3	<u> </u>	3		USLXX	178 39	21/ /5	121 62	51 44	14 45						L
L		Additoinal US1 COCI in combination per month	·			00101	13.76	10 07	/ 08	0.00	0.00						ļ
1		Nonrecurring Currently Combined Network Elements Switch -As-															1
Ļ		is Charge			UNC3X	LUNCCC		8 98	8 98	8 98	8 98						
L	EXTEN	DED 2-WIRE VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE	GRADI	INTE	ROFFICE TRANSPO	ORT											
ļ		2-WireVG Loop in combination - Zone 1		1	UNCVX	UEAL2	12 24	127 59	60 54	42 79	2.81						
L		2-WireVG Loop in combination - Zone 2	L	2	UNCVX	UEAL2	17.40	127 59	60 54	42 79	2.81						
		2-WireVG Loop in combination - Zone 3		3	UNCVX	UEAL2	30 87	127 59	60.54	42.79	2 81						

UNB	UNDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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
	1		1	1				Nonree	uning	Nonrecurring	Disconnect			055	Rates (\$)		L
		· · · · · · · · · · · · · · · · · · ·					Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	+	Interoffice Transport - 2-ware VG - Deducated- Per Mile Per		-		1				1 1 1 1 1		0011120	COMPAN	QUITAI	QUIIAN	JOINAN	300070
		Month			UNCVX	11.588	0.0091						1			1	
-	+	Interoffice Transport - 2-wire VG - Dedicated - Eacility				120/01	0.0001			1							·
		Termination per month			UNCVX	11171/2	25.32	94 70	52 50	50.49	21 53					1	
		Nonrecurring Currently Combined Network Elements Switch -As-				10/112	~~~	0.11.0	00.00		2.100						
		Is Charge			UNCVX	UNCCC		8.98	8 98	8 98	8 98		1				
	EXTEN	DED 4-WIRE VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE	GRAD	EINTE	ROFFICE TRANSPO	RT											
		4-WireVG Loop in combination - Zone 1		1	UNCVX	UEAL4	18 89	127 59	60 54	42 79	2 81						
		4-WireVG Loop in combination - Zone 2		2	UNCVX	UEAL4	26 84	127 59	60 54	42 79	2 81						
		4-WireVG Loop in combination - Zone 3		3	UNCVX	UEAL4	47 62	127 59	60 54	42 79	2 81					-	
		Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per															
		Month			UNCVX	11L5XX	0,0091			<u> </u>							l
		Interoffice Transport - 4-wire VG - Dedicated - Facility															
		Termination per month			UNCVX	U11V4	22 58	94 70	52 59	50 49	21 53						
		Nonrecurring Currently Combined Network Elements Switch -As-	1		UNION	INCCO		0.00	0.00		0.00	.					
H	EVTEN	DED DS3 DIGITAL EXTENDED LOOD WITH DEDICATED DS3	INTER	FEICE	TPANSPOPT	DINCEC		0.90	0.90	0.90	0.90						
H	LAILN	DS3 Local Loop in combination - per mile per month		1	LINC3X	11 5ND	10.92										l
	1		I			LOND	10.52										
		DS3 Local Loop in combination - Facility Termination per month	1		UNC3X	UE3PX	386.88	249 97	162.05	67 10	26.82						1
		Interoffice Transport - Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	3 87						1				·
· · · ·		Interoffice Transport - Dedicated - DS3 combination - Facility															
		Termination per month			UNC3X	U1TF3	1,071 00	314 45	130 88	38 60	18 23						1
		Nonrecurring Currently Combined Network Elements Switch -As-															
		Is Charge			UNC3X	UNCCC		8 98	8 98	8 98	8 98						L
	EXTEN	DED STS-1 DIGITAL EXTENDED LOOP WITH DEDICATED ST	S-1 INT	EROFF	ICE TRANSPORT	<u> </u>											
		STS-1 Local Lolp in combination - per mile per month			UNCSX	1L5ND	10 92										
		STS-1 Local Loop in combination - Facility Termination per														I	1
		month			UNCSX	UDLS1	426 60	249 97	162 05	67 10	26 82						L
		Interomice Transport - Dedicated - STS-T combination - per mile			UNCSY	11.577	3.97	ļ									1
		Interoffice Transport - Dedicated - STS-1 combination - Eacility			UNCOA	112377	307										
		Termination oer month			UNCSX	UITES	1.056.00	314 45	130.88	38.60	18 23						
		Nonrecurring Currently Combined Network Elements Switch -As-				1	.,										<u> </u>
		Is Charge			UNCSX	UNCCC		8 98	8 98	8.98	8.98						í
	EXTEN	DED 2-WIRE ISDN EXTENDED LOOP WITH DS1 INTEROFFICE	TRANS	PORT													
		First 2-Wire ISDN Loop in Combination - Zone 1		1	UNCNX	U1L2X	19 28	127 59	60 60	42 79	2 81						
		First 2-Wire ISDN Loop in Combination - Zone 2		2	UNCNX	U1L2X	27 40	127 59	60 60	42.79	2 81						
		First 2-Wire ISDN Loop in Combination - Zone 3		3	UNCNX	U1L2X	48 62	127 59	60.60	42.79	2 81						
		Interoffice Transport - Dedicated - DS1 combination - per mile			INCOV	11 500	0.0000									I	1
┣	+	per monun				LOAA	0 1856		• • •								
		Termination per month			UNC1X	UITE1	88 44	174 46	100 /6	15.61	17 05					1	1
<b>—</b>		1/0 Channel System in combination - per month			UNC1X	MO1	146 77	101 42	71.62	40.01	11.50						r
		2-wire ISDN COCI (BRITE) - in combination - per month			UNCNX	UC1CA	3 66	10 07	7 08	0.00	0.00						
		Additional 2-wire ISDN Loop in same DS1Interoffice Transport												···			r
		Combination - Zone 1		1	UNCNX	U1L2X	19.28	127.59	60,60	42 79	2.81					1	1
		Additional 2-wire ISDN Loop in same DS1Interoffice Transport															
		Combination - Zone 2		2	UNCNX	U1L2X	27.40	127 59	60 60	42 79	2 81					-	
		Additional 2-wire ISDN Loop in same DS1Interoffice Transport															
<b> </b>	∣	Combination - Zone 3		3	UNCNX	U1L2X	48 62	127 59	60 60	42 79	2 81						l
		Additional 2-wire ISDN COC! (BRITE) - in combination- per			LING NY			10.07	3.00							I	1
		month Nenson umpa Currently Combined Network Elements Curtation As			UNUNX		3.66	10 07	/ 08	000	000						
		is Charge			UNC1X	UNCCO		2 00	9.09	8.00	0.00					I	1
<b> </b>	EXTEN		ED STS		ROFFICE TRANSPO	)RT	<u>├</u> {	0 90	0 30	0 90	0.98						····
<u> </u>		First DS1 Loop Combination - Zone 1		1	UNC1X	USLXX	70,74	217 75	121 62	51 44	14 45						
		First DS1 Loop Combination - Zone 2		2	UNC1X	USLXX	100.54	217 75	121 62	51.44	14 45						i
		First DS1 Loop Combination - Zone 3		3	UNC1X	USLXX	178.39	217.75	121.62	51 44	14 45						

UNBU	NDLE	NETWORK ELEMENTS - Florida					····							Attach	ment: 2	Exhi	bit: A
				Г — —		1	1					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
						1						Submitted	Submitted	Chame -	Charne -	Charge -	Chame -
												Fler	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEG	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC	İ.		RATES (S)			DOT I SP	nor I SP	Order ve	Order ve	Ordor ve	Order we
			m									percar	per Lok	Order vs.	Order vs.	Cruer vs.	Order vs.
							t i							Electronic-	Electronic-	Electronic-	Electronic-
						1								1st	Add	Disc 1st	Disc Add'l
			1			· · · · · · · · · · · · · · · · · · ·		Nonrer		Nonrecurring	Disconnect			OSS	Rates (\$)		
			1			-	Rec	First	Add'l	First	I'bhA	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Interoffice Transport - Deducated - STS-1 combination - Per Mile	•••••						riau	1.100		001120					
		Der Menth	1	t	LINCSY	11577	3.87										
		Interaffice Transport - Deducated - STS-1 combination - Eachty	<u> </u>	-	UNCOX	1 Lunn	30,										
		Termination per month			LINCSY	LIATES	1.056.00	314 45	130.88	38.60	18.23						
H		2/1 Chappel System in combination per month		I	UNCSY	MO3	211 10	100 28	118.64	40.34	39.07						
		DE1 COCI is combination per month	1	<u> </u>	UNC1Y	UC1D1	13.76	10.07	7.08	0.00	0.00						
		Additional DS1Loop in the same STS-1 Interoffice Transport	t	<u> </u>	UNUTA	00101	1570	10 01		000	0.00						
		Combination Zono 1		1	UNC1X		70.74	217 75	121.62	51.44	14 45						
H		Additional DS1Loop in the came STS-1 Interoffice Transport	-	<u> </u>		0.000		211 15	121.02	0144	14,40						1
		Combination Zono 2		2	UNCIX	USI YY	100.54	217 75	121.62	51.44	14.45		]				1
		Additional DS1Lion in the same STS-1 Interoffice Transport	1	<u>^</u>		10000	100 34	21773	121.02	51.44	14 45		1				1
		Combination - Zone 3		1	UNC1X	USLXY	178 30	217 75	121 62	51.44	14 45						1
····		DS1 COCL in combination per month	<u>{</u>	۳-	UNC1X	UC1D1	13.76	10.07	7 02	0.00	0 00						t
		Nonrecurring Ourrently Combined Network Elements Switch Ac	<u>_</u>		5.1017	100101	1370	10.07	1.00	0.00	0.00						h
		In Cherrys			UNCSY	UNCCO		8.08	8.08	9.09	8 08						
	EVTEN	DED 4 WIRE SE KRRS DIGITAL EXTENDED LOOP WITH SE KE	DE INT		THE TRANSPORT	UNCCC		0.90	0,30	0.30	0.90						
$\vdash$	EATEN	A ware 50 kbrs Less Less in combination - Zong 1				1101.56	22.20	127.50	80.54	42 70	2.81						
		4-wire 56 kbps Local Loop in combination - Zone 1		2		UDL56	22 20	127 59	60.54	42 70	2.01						
		4-wire 56 kbps Eccal Loop in combination - Zone 2		2			55.00	127 59	60.54	42.75	201						
		4-wire so keps Local Loop in combination - Zone s		3	UNUDA	00000	00 99	21 35	00.04	42.10	2.01						<u> </u>
		Per Mile per menth			LINCDY	11.577	0.0001										
		Per Mile per month	-	<u> </u>	UNCDA	LOAA	0.0091										
		Interonice Transport - Dedicated - 4-wire 56 kbps combination -			UNCOX	LUTOF	19.44	04.70	52.50	50.40	31 53						
		Pacinty Termination per monut			UNCDA	01105	10 44	94 /0	32.39	0048	2100						
1		Is Charge			UNCOX	UNCCO		0.00	0.00		0.09						1
	EVTEN	IS Charge	DE INT	EPOEE		UNCCC		080	0 90	0.90	0.90						l
	EATEN	A una SA hara Lassi Lass in Cambiastics Zoon 1	3F3 INT			LIDI 64	22.20	127 50	60.54	42.70	2 01					· · · · · · · · · · · · · · · · · · ·	h
		4-wire 64 kops Loop Loop in Combination - Zone 7		2		UDL64	22.20	127 50	60.54	42 75	201						<b>├</b> ────┤
		4-wire 64 kbps Looal Loop in Combination - Zone 2		2			51.00	127 59	80.54	42.75	2.01						<u> </u>
		4 wile 64 kbps Ecoal Ecop in Combination - Zone 3			UNCOX	UDL04	33 35	121 35	00.04	42.13	201						
		Interoffice Transport - Dedicated - 4-wire 64 kops combination -			UNIODY	11 577	0.0001								i i		1
		Per Mile per month			UNCOX	1123/	0.0091										
		Interomice Transport - Dedicated - 4-wire 64 kops combination -			UNCOX	UNTER	10.44	04.70	52.50	50.40	24 52						
		Facility remination per month		<u> </u>	UNCOX		10 44	9470	32.39	50 49	21 00						<u> </u>
		Nonrecurring Currently Combined Network Elements Swach -As-	1		UNODY	UNCCO		0.00	0.00	0.00	0.00						
	EVTCh!	IS Charge	DANCO	0.007		UNCCC		0 90	0 90	0.90	0 90						
	EXIEN	SED 2-WIRE VOICE GRADE LOUP WITH DSTINTEROFFICE I	RANSP				12.24	127.50	60.54	42.70	2.01						
		First 2-wire VG Loop (SL2) in Combination - Zone 1	··	1		UEAL2	17.40	127 59	60.54	42 79	201						
		First 2-wire VG Loop (SL2) in Combination - Zone 2		4			20.97	127.59	60.54	42 79	2.01						<b>├</b> ────
		First 2-wire VG Loop (SE2) In Combination - Zone 3		3		ULALZ		121.38	00.04	42.15	201						<b> </b>
1	İ	First interomice transport - Deorcated - DST combination - Per	ł		UNCIX	11.582	0 1950										
		With Interaffier Transport Deducted OC4 combination				112000	0.00										t
		First interonice transport - Dedicated - Deli complitation -			UNCTY	UNTER	89.44	174 46	122 46	45.64	17.05						1
		Facility Termination per month		<del> </del>		MOI	146 77	101.40	71 60	4001	17.90						l
		Per each US1 Channelization System Per Month				101/6	14077	10 142	7.02	0.00	0.00		• • • • • • • • • • • • • • • • • • • •				
<b> </b>		Per each voice Grade COCI - Per Month per month			UNCOV	10100	211.10	1007	119.64	40.34	20.07						
		3/1 Channel System in combination per month		i		100101	12 76	199 20	7.09	40.34	39.07						
		Fer each DST COCI in combination per month				100101	1370	10.07	7.08	000	0.00	•••••					
		Each Authonai 2-Wire VG Loop(SL 2) in the same US1	1	4	LINCVY	LIEAL 2	12.24	127 50	60.54	42 70	2 01						
$\vdash$		Interonice transport Combination - Zone T				IOEALZ		121.59	00.54	42.(9	201						t
		Louin Aquidonal 2-Write vio Loup(GLZ) III die Same UST		2	LINCVY	UEAL 2	17.40	127 50	60.54	42.70	2 01						1
$\vdash$		Each Additional 2 Wire VC Loop(SL2) in the same OS1	+	<u></u>	UNUVA		1.40	121 39	00 34	42.19	201					·	t
		Each Auditional 2-Wire VG Loop(SL2) in the same DST		2	HNCVY		30 97	127 50	60.54	42 70	2 0 1						1
		Each Additional Voice Grade COCL in combination - oct month	1	- 3		101/6	1 29	10.07	7 09	42.79	201						t
$\vdash$		Each Additional DS1 Interoffice Channel per mile in same 3/1	<u> </u>	+	UNUVA	1.5170	1.30	10 07	100								t
		Channel System ner month	1		LINC1X	11 5 8 8	0 1856										1
		Each Additional DS1 Interoffice Channel Society Termination in	1	1			0 1000						· · · · · · · · · · · · · · · · · · ·				t
		same 3/1 Channel System per month	1	1	UNC1X	LINTE1	88.44	174 46	122.46	45.61	17 95						1
$\vdash$		Each Additional DS1 COCL combination per month			LINC1X	UC1D1	13.76	10.07	7.08	0.01	0.00						t
L		Lacit Additional Do Locol complitation per month	L	L		190101	13.70	10.07	1.00	000							<u>ــــــــــــــــــــــــــــــــــــ</u>

UNBL	INDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATEG	BORY	RATE ELÉMENTS	Interi m	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'I
							Baa	Nonrea	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
	1						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Nonrecurring Currently Combined Network Elements Switch -As-														1	
		Is Charge			UNC1X	UNCCC		8 98	8 98	8.98	898						L
	EXTEN	DED 4-WIRE VOICE GRADE LOOP WITH DEDICATED DS1 INT	EROFF	ICE TR	ANSPORT w/ 3/1 M	<u>ux</u>											<u> </u>
		First 4-Wire Analog Voice Grade Local Loop in Combination -														1	
		Zone 1		1	UNCVX	UEAL4	18 89	127.59	60 54	42 79	2 81	ļ				i'	L
		First 4-Wire Analog Voice Grade Local Loop in Combination -			INCOM		20.04	107.50	60 E4	40.70	2.04					i I	
ļ		Zone Z		<u> </u>	UNCVX	UEAL4	20 04	127 09	60.54	42.79	201						
		Zone 3		3		LIFAL4	47 62	127 59	60.54	42 79	281		]			, ,	1
	+	Einst Interoffice Transport - Dedicated - DS1_combination - Per	F	<u>+</u>													
		Mile Per Month			UNC1X	1L5XX	0 1856									1	1
		First Interoffice Transport - Dedicated - DS1 - Facility		1													
		Termination Per Month			UNC1X	U1TF1	88 44	174 46	122,46	45 61	17.95		)			1	
		Per each 1/0 Channel System in combination Per Month			UNC1X	MQ1	146.77	101 42	71 62								
		Per each Voice Grade COCI in combination - per month			UNCVX	1D1VG	1 38	10 07	7.08	0.00	0.00						
		3/1 Channel System in combination per month			UNC3X	MQ3	211 19	199 28	118 64	40 34	39.07					L	
		Per each DS1 COCI in combination per month			UNC1X	UC1D1	13 76	10 07	7.08	0.00	0 00						<u> </u>
1		Additional 4-Wire Analog Voice Grade Loop in same DS1		1												1	
L		Interoffice Transport Combination - Zone 1	L	1	UNCVX	UEAL4	18 89	127 59	60 54	42 79	2 81						<u> </u>
		Additional 4-Wire Analog Voice Grade Loop in same DS1						107 50									1
<u> </u>		Interoffice Transport Combination - Zone 2	· · · ·	2	UNCVX	UEAL4	26.84	127.59	60 54	42 79	2 81						<u> </u>
1	1 1	Additional 4-wire Analog Voice Grade Loop in same US1			LINCOVY		47.60	107.50	60.54	42.70	2.04					, 7	1
<u> </u>		Interomice Transport Combination - Zone 3			UNCVA	UEAL4	41.02	127 59	60.54	42 / 9							i
1	1	Channel System per menth			UNC1Y	11 5 7 7	0 1856										i
		Each Additional DS1 Interoffice Channel Facility Termination in				120/01											
		same 3/1 Channel System per month			UNC1X	U1TE1	88 44	174 46	122 46	45 61	17 95					, !	1
		Additional Voice Grade COCI - in combination - per month			UNCVX	1D1VG	1 38	10 07	7 08	0 00	0.00						
		Nonrecurning Currently Combined Network Elements Switch -As-				1						1					
		Is Charge			UNC1X	UNCCC		8 98	8 98	8 98	8.98						
	EXTEN	DED 4-WIRE 56 KBPS DIGITAL LOOP WITH DEDICATED DS1	INTERC	FFICE	TRANSPORT w/ 3/	1 MUX											
		First 4-Wire 56Kbps Digital Grade Local Loop in Combination -															
L		Zone 1		1	UNCDX	UDL56	22 20	127 59	60 54	42.79	2 81						
		First 4-Wire 56Kbps Digital Grade Local Loop in Combination -			UNIODY	1001 50	04.50	407.50	CO 54	40.70							1
		Zone 2		<u>  2</u>	UNCDX	00156	31 50	127 59	60.54	42 /9	2 81						
		First 4-wire 56Kbps Digital Grade Local Loop in Combination -			UNCDY		55.00	127 59	60.54	12 70	2.81					i l	
F		First Interoffice Transport - Dedicated - DS1 combination - Per	f	<u> </u>				12, 00	0001		201						
		Mile Per Month			UNC1X	1L5XX	0 1856					1					1 1
t		First Interoffice Transport - Dedicated - DS1 - combination		<u> </u>		1				· · · ·			· · · ·				
		Facility Termination Per Month			UNC1X	U1TF1	88.44	174.46	122.46	45 61	17.95					ł	
		Per each 1/0 Channel System in combination Per Month			UNC1X	MQ1	146 77	101 42	71.62								
		Per each OCU-DP COCI (data) COCI per month (2.4-64kbs)			UNCDX	1D1DD	2,10	10.07	7.08	0.00	0.00						
		3/1 Channel System in combination per month	L		UNC3X	MQ3	211 19	199 28	118.64	40 34	39 07						į
		Per each DS1 COCI in combination per month			UNC1X	UC1D1	13 76	10 07	7 08	0.00	0.00						i
		Additional 4-Wire 56Kbps Digital Grade Loop in same DS1						407.00	00.54	40-70							1
L		Interoffice Transport Combination - Zone 1	┝───	1			22.20	127 59	60.54	42.79	2.81					!	<b> </b>
		Additional 4-wire 55Kbps Digital Grade Loop in same US1		2	UNCOX	1101 56	31 56	127 50	60.54	42 70	2 21					1	1 1
H	<b>├</b> ──┤	Additional 4-Wire 56Khos Digital Grade Loop in same DS1	t	<u> </u>		10000		121.33	00.34	42 (9	2.01					ł	
		Interoffice Transport Combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60.54	42,79	2.81						1
		OCU-DP COCI (data) COCI in combination per month (2.4-	<u> </u>	<u> </u>													
1		64kbs)			UNCDX	1D1DD	2,10	10 07	7.08	0.00	0.00					L.,	
	<u> </u>	Each Additional DS1 Interoffice Channel per mile in same 3/1				1											
L .		Channel System per month			UNC1X	1L5XX	0 1856		<u> </u>								L
		Each Additional DS1 Interoffice Channel Facility Termination in						[									
L		same 3/1 Channel System per month	<b></b>	<u> </u>			88.44	174 46	122 46	45.61	17 95						ļ
	]	Each Additional DS1 COCI in the same 3/1 channel system			LINGAY.	lucio								1		1	1
1		combination per month		1		100101	13 /6	10.07	/.08	000	0,00						

UNB	UNDLEI	D NETWORK ELEMENTS - Florida												Attach	ment <sup>.</sup> 2	Exhi	bit: A
			r	1	T	1	1					Svc Order	Svc Order	Incremental	Incromental	Incremental	Incompostal
1												Svc Older	Svc Older	Charge	Charge	Charge	Channa
												Elee	Submitted	Charge -	Gitarye -	Charge.	Charge -
CATE	GORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (S)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
00.5	00111		m	20116		0000	[		INCIEU (W			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			1									1	i	Electronic-	Electronic-	Electronic-	Electronic-
													i	1st	Add'l	Disc 1st	Disc Add'l
<u> </u>	1							Nonree	urring	Nonrecurring	Disconnect		L	055	Rates (\$)		1
-	+	· · · · · · · · · · · · · · · · · · ·					Rec	Firet	Add'	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Nonrecurring Currently Combined Network Elements Switch -As-						11130		11131	Auui	GOMEO	COMPAN	0011711	COMAN	JOINTAN	
		Is Charne		1	EINC1X	UNCCO		8 08	8.08	8.08	808						
	EXTEN	DED 4-WIRE 64 KBPS DIGITAL LOOP WITH DEDICATED DS1	INTER	FFICE	TRANSPORT w/ 3/1			0.00	0,20	0.00	0.00		·				<u> </u>
	CATER	Eirst 4-Wire 64Kbrs Digital Grade Loop in a DS1 Interoffice															+
		Transport Combination - Zone 1		1	UNCDX		22.20	127 50	60.54	42.70	2.81						
		Eirst 4-Mire 64Kbps Digital Grade Loop in a DS1 Interoffice		+ • • •	UNODA	00204	22,20	121 00		42.73	2.01						<u> </u>
Į.		Transport Combination - Zone 2		2	UNCOX		31.56	127 50	60.54	42.70	2.91						1
-		Erst 4-Mire 64Kbps Dratel Grade Loop in a DS1 Interoffice		<u> </u>	UNUDA	00204	51.50	121 35	00.34	42.75	2,01						
1		Transport Combination - Zone 3		3	UNCOX		55.00	127 59	60.54	42.70	2.81						
		First Interoffice Transport - Deducated - DS1 combination - Per			UNUDA	00204	55,55	121.00		-275	201				· · · · · · · · · · · · · · · · · · ·		<u> </u>
		Mile Per Month			UNC1X	11588	0 1856										
		First Interoffice Transport - Deducated - DS1 combination -			011017	120/01	0 1000										<u> </u>
1		Eacility Termination Per Month			LINCIX	UNTEN	99.44	174.46	102.46	45.61	17.05	1					
	+	Per each Channel System 1/0 in combination Per Month				MO1	146 77	101.42	71.60	45 01	17 55				[		
	1	Per each Of LDP COCI (data) in combination - per month (2.4-					14077	10142	7102								
		64kbe)			UNCOX	10100	210	10.07	7.09	0.00	0.00						
		3/1 Channel System in combination per month	<u> </u>	<u> </u>	LINCSX	MOR	210	10.07	119.64	40.34	39.07						
<u> </u>		Per each DS1 COCLin combination per month	<u> </u>			100101	13.76	10 07	7.09	40.04	0.00						
		Additional 4-Mire 64Kbps Digital Grade Loop in same DS1	<u> </u>	ł		00101	1070	10.07	7.00		0.00						
		Interoffice Transport Combination - Zone 1		1	UNCOY		22.20	127 50	60.54	42.70	2 81						1
	+ +	Additional 4-Wire 64Kbps Digital Grade Loop in same DS1		<u> </u>	UNUDA	UDL04	22.20	127,55	00.04	42.75	201					· · · · ·	
1		Intereffee Transport Combination Zone 2		2	UNCOX		21 50	127 50	60 54	42.70	0.01						
		Additional 4-Wire B4Kbos Digital Grade Loop in same DS1			UNOBA	00004	51.55	12/ 55	00.54	42.13	201		·			-	
1		Interoffice Transport Combination - Zope 3		3			55.00	127 59	60.54	12 70	2.81	i					
	-	Additional OCU-DR COCI (data) - DS1 to DS0 Channel System		L _	UNODA	00204	50.88	127 30		42.10	201						
1		combination - ner month (2.4-64kbs)				10100	2 10	10.07	7.08	0.00	0.00						1
	+	Each Additional DS1 Interoffice Channel per mile in same 3/1	· · ·	-			210	10 01	7.00	0.00	0.00						
		Channel System per month				11 5 7 7	0 1856										1
	+	Each Additional DS1 Interoffice Channel Eacility Termination in		-		10000	0 1000										
		same 3/1 Channel System ner month	i		UNC1X	U1TE1	88.44	174 46	122.46	45.61	17 95						1
		Each Additional DS1 COCI in the same 3/1 channel system					00 11		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					· · · · · · ·	······		
		combination per month	ł		UNC1X	UC1D1	13.76	10.07	7.08	0.00	0.00						1
		Nonrecurring Currently Combined Network Elements Switch -As-				100.0		10 07			0.00						
		Is Charge		i i	UNC1X	UNCCC		8 98	8 98	898	8.98						
·····	EXTEN	DED 2-WIRE ISON LOOP WITH DS1 INTEROFFICE TRANSPOR	2T w/ 3/	1 MUX	ono in				0.00	0.00	0.00						<u> </u>
		Eirst 2-Wire ISDN Loop in a DS1 Interoffice Combination	1	1							· · · · ·						<u> </u>
1		Transport - Zone 1		1	UNCNX	U112X	19.28	127.59	60.60	42 79	2.81						1
	1	First 2-Wire ISDN Loop in a DS1 Interoffice Combination	1														
		Transport - Zone 2		2	UNCNX	U1L2X	27 40	127 59	60 60	42.79	2 81						1
<u> </u>	1	First 2-Wire ISDN Loop in a DS1 Interoffice Combination	<u> </u>	<u> </u>		1											
		Transport - Zone 3		3	UNCNX	U1L2X	48.62	127 59	60.60	42 79	2.81						1
-		First Interoffice Transport - Dedicated - DS1 combination - Per															
i i		Mile per month			UNC1X	1L5XX	0 1856										1
	1	First Interoffice Transport - Dedicated - DS1 combination -															
		Facility Termination per month			UNC1X	U1TE1	88 44	174 46	122.46	45.61	17 95						1
<u> </u>		Per each Channel System 1/0 in combination - per month			UNC1X	MQ1	146.77	101.42	71.62								· · · · ·
h	†																
1		Per each 2-wire ISDN COCI (BRITE) in combination - per month			UNCNX	UC1CA	3 66	10 07	7 08	0.00	0.00						(
	+	3/1 Channel System in combination per month	· · · · ·		UNC3X	MQ3	211 19	199,28	118,64	40 34	39 07						P
·		Per each DS1 COCI in combination per month			UNC1X	UC1D1	13.76	10 07	7.08	0 00	0 00						
1	<u> </u>	Additional 2-wire ISDN Loop in same DS1Interoffice Transport		<u> </u>													
1	1 1	Combination - Zone 1		1	UNCNX	U1L2X	19 28	127 59	60 60	42,79	2 81						1
		Additional 2-wire ISDN Loop in same DS1Interoffice Transport	<b></b>													•	
1		Combination - Zone 2		2	UNCNX	U1L2X	27 40	127 59	60 60	42.79	2 81				.		(
<u> </u>		Additional 2-wire ISDN Loop in same DS1Interoffice Transport															
		Combination - Zone 3		3	UNCNX	U1L2X	48 62	127 59	60 60	42 79	2 81						1
· · · · ·		Additional 2-wire ISDN COCI (BRITE) in same 1/0 channel															
		system combination- per month			UNCNX	UC1CA	3 66	10 07	7 08	0 00	0 00						1

Control         Base Base Biology (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	UNR	INDLE	NETWORK ELEMENTS - Elorida												Attach	ment: 2	Exh	bit: A
Image: Control of the series of the	CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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
Ten         Print         Add1         First         Add1         First         Add1         Event         South 2		1						Pec	Nonrec	urring	Nonrecurring	Disconnect			055	Rates (\$)		
Back Addited 28 Insoche Clared yer ner a sene 31         UNCX         0 M88								Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Operate System provint         UNCX         14.90X         0         0         0           Each Addance US Information and information of mainter system         UNCX         UT11         88.4         17.46         17.25                19.0			Each Additional DS1 Interoffice Channel per mile in same 3/1															
Bank Addamined Directifica Channel Ferdely Teurnation in Carport Addamined Directification per restin combation per restin (b) Combation per restin			Channel System per month	L		UNC1X	1L5XX	0 1856										
Some 3V Chance System periods         UNC:X         UTIT         68.4         (77.48         62.81         (7.85           Construction Ser profile         Noncearring Currently Construct Service         Noncearring Currently Construction Servic			Each Additional DS1 Interoffice Channel Facility Termination in												İ			
Each Addoored 101 COD in the same 31 obtained system         UNCX         COD 1         33.78         10.07         7.08         0.00         0           Homeson Gurrent Commons Nationa Kerner Service Common Statut Alego         UNCX         UNCX         6.89         6.84         4.44         6.85         6.85         6.85         6.85         6.85         6.85         6.85         6.85         6.85         6.85         6.85         6.			same 3/1 Channel System per month	1		UNC1X	U1TF1	88 44	174 46	122 46	45 61	17.95						
in contraction serving         contraction serving <td></td> <td></td> <td>Each Additional DS1 COCI in the same 3/1 channel system</td> <td>1</td> <td></td> <td></td> <td></td> <td>10.70</td> <td>40.07</td> <td>7.00</td> <td>0.00</td> <td>0.00</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>			Each Additional DS1 COCI in the same 3/1 channel system	1				10.70	40.07	7.00	0.00	0.00						1
Image: Control         Decision         UNCX         UNCX         UNCX         UNCX         UNCX         Page 4 and 2			combination per month	-		UNC1X	UCIDI	13.76	10.07	7.08	000	0.00						
Det Red 2 write ES LOGP with EERCEP DS1 INTERCEPTED TANK DOT WILK         Disc         Disc <thdisc< th="">         Disc         <thdisc< <="" td=""><td></td><td></td><td>Nonrecurring Currently Combined Network Elements Switch -As-</td><td>1</td><td></td><td>UNCIV</td><td>UNCCC</td><td></td><td>8 08</td><td>8 98</td><td>808</td><td>8 98</td><td>}</td><td></td><td></td><td></td><td></td><td></td></thdisc<></thdisc<>			Nonrecurring Currently Combined Network Elements Switch -As-	1		UNCIV	UNCCC		8 08	8 98	808	8 98	}					
Description         Control Loss of combination 20%         1         UNIX 10         USUX         70 rd         2773         11 et al.         61 et al. <t< td=""><td></td><td>EVTEN</td><td>IS Charge</td><td>TRAN</td><td></td><td>W/ 3/1 MUY</td><td>UNCCC</td><td></td><td>0.90</td><td>0.90</td><td>0.50</td><td>0.90</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		EVTEN	IS Charge	TRAN		W/ 3/1 MUY	UNCCC		0.90	0.90	0.50	0.90						
Frait Same 35 Digital Code using minimum 20% 2         2         20% is         100 kg         21% is         101 kg         114 kg         144 kg         144 kg           Frait Name 36 Digital Code comminution 20% at 20 MCK is         UBCX 117 88         21% is         114 kg         144 kg	<u> </u>	EXCEN	DED 4-WIRE DST LOOP WITH DEDICATED DST INTEROFFICE		J 4	UNC1V	USEXY	70 74	217 75	121.62	51.44	14 45		i				
Image Annu Set 20 State Log in Combination - Zerra         3         DeC/X         USX         1778         2776         2716	<b></b>	4	First 4-wire DS1 Digital Loop Loop in Combination - Zone 1		<del>  '- '-</del>	UNCIX	USEXY	100.54	217.75	121 62	51 44	14 45						
Image: Description of the constraint of the	}	1	First 4-wire DS1 Digital Loop Loop in Combination - Zone 2	<u> </u>	1 3	UNC1X		178 30	217 75	121.62	51 44	14 45						
Image: Provide Text Continue Control Contrel Control Control Control Control Control Control Co			First 4-wire DST Digital Loop In Combination - Zone 3	<u> </u>	1 %		0.32.00	110 38	21713	121 02	01.44	14 40						ł
Feb Tandidia Transfort         DOI:0         DOI:0 <thdoi:0< th="">         DOI:0         DOI:0&lt;</thdoi:0<>	1	1	His Interomee Transport - Dedicated - Do F combination - Per	ł		UNC1X	11.5XX	0 1856										1
Image: Figure Transition Per Note         UNCLX         UTTF1         88.44         174.46         172.56         Image: Constraint of the per note           BY Channel System combinition per note         UNCLX         UCTD         137.8         10.07         7.08         0.00	<u> </u>	- <del> </del>	Erect Interoffice Transport - Dedicated - DS1 combination -		+ • • •		120701	0 1000					1					
Brit Channel Spitten in contribution per monih         UNC3X         MOD         21119         199 28         119 649         40 34         39 27           Brit Commentation per monih         UNC1X         UTD         1376         1007         7.68         0.00         0.00           Esch Addisonal DS1 Interdific Channel per met in same 31         UNC1X         UTD         1580         0.00         0.00         0.00           Esch Addisonal DS1 Interdific Channel per met in same 31         UNC1X         UTD         1580         0.1224         4.551         0.126           Esch Addisonal JS1 Interdific Channel per met in same 31         UNC1X         UTD 1         18.44         174.40         122.46         4.551         17.65         0.00			First Interomote Transport • Dedicated • Do Ficombination •			UNC1X	UITE1	88 44	174 46	122 46	45.61	17 95						
ProcessIng         Control         UNCX         UCD         13 76         10 77         78         0.00         0.00           Channel System per month         UNCX         USX         0.18 76         0.01         0.00         0.00         0.00         0.00           Each Addread CS1 Intendity System per month         UNC1X         UTF1         0.00 1         1.04 76         1.02 76         0.00         0.00         0.00         0.00           Each Addread CS1 Intendity System Per month         UNC1X         UTF1         0.04 44         1.04 77         76         0.00	<b></b>		2/1 Channel System in combination per month	1		LINC3X	MQ3	211 19	199.28	118.64	40.34	39 07						
Ersh Addisonal (25) Interdity Campaignerine er sone 31         UNCYX         1LSX         0.155         0.15		+	Ber each DS1 COCI combination per month			UNC1X	110101	13 76	10.07	7.08	0.00	0.00						
Channel System per month         UNC1X         1LSXX         0.1956           Exchance 3/1 Channel System per month         UNC1X         ULTF1         88.44         174.46         122.46         45.61         17.95           Exchance 3/1 Channel System per month         UNC1X         ULTF1         88.44         174.40         122.46         45.61         17.95           Exchance 3/1 Channel System per month         UNC1X         ULC1X         ULC1X         ULC1X         10.07         7.08         0.00         0.00           41556000         Addemont 3/05 Cold Loop in Combination - Zone 1         UNC1X         ULXC1X         ULXC1X         121.62         51.44         14.45			Each Additional DS1 Interoffice Channel per mile in some 3/1			0.10.07												
Each Addemail CS1 Interoffice Durantel Facility Termination in several 21 Channel System per month         UNIC1X         UTTF1         88.44         174.46         122.46         45.61         17.05           Each Additional CS1 COCID in the same 31 channel system in combination per month and per month         UNIC1X         UC1D1         13.76         10.07         7.68         0.00         0.60           Additional 4-Wine DS1 Digital Local Loop in Combination - Zone 1         UNIC1X         USLXX         17.75         121.62         51.44         14.45	1		Channel System per month			UNC1X	1L5XX	0 1856					l					
issues 31 Channel System per month         UNC1X         UTF1         884 4         174.46         12.46         45.61         17.95           Image: Biologic Color In the same 31 channel system combranison per month         UNC1X         UC1D1         13.78         10.07         7.09         0.00         0.00           Image: Biologic Color In the same 31 channel system combranison per month         UNC1X         UC1D1         13.78         10.07         7.09         0.00         0.00           Image: Biologic Color Interson - Zone 1         L         UNC1X         USLX         17.75         121.62         51.44         14.45         Image: Biologic Color Interson - Zone 2         Image: Biologic Color Interson - Zone 3         Image: Biologic			Each Addutional DS1 Interoffice Channel Facility Termination in		-													
Exch Additional DS1 COCI in the same 3/1 channel system         UNC1X         UC1D         13.78         10.07         7.08         0.00         0.00           Additional AWre DS1 Digital Local Loop in Combination - Zone 1         I         UNC1X         USLXX         70.74         217.75         121.62         51.44         14.45         Image: Comparison of Combination - Zone 2         Image: Comparison of Combination - Zone 2         UNC1X         USLXX         100.64         217.75         121.62         51.44         14.45         Image: Comparison of Combination - Zone 2         Image: Comparison of Combination - Zone 2         Image: Comparison of Combination - Zone 3         UNC1X         USLXX         100.64         217.75         121.62         51.44         14.45         Image: Comparison of Combination - Zone 3         Image: Comparison of Combination - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 1         Image: Comparison - Zone 3         Image: Comparison - Zo			same 3/1 Channel System per month			UNC1X	U1TF1	88 44	174.46	122 46	45.61	17.95	ł					1
combination per monin         UNC1X         ULC1X         ULC1X<	<u> </u>	+	Each Additional DS1 COCI in the same 3/1 channel system											1				
Addaoral - Write DS1 Dgial Local Loop & Combination - Zone         1         UNC1X         USLOX         70.74         217.75         121.62         51.44         14.45		1	combination per month			UNC1X	UC1D1	13 76	10.07	7 08	0 00	0 00						
1         1         UNC1X         USUX         70.74         217.75         121.62         51.44         14.45           Additional 4-Wire DS1 Digital Local Loop in Combination - Zone 2         2         UNC1X         USUX         100.64         217.75         121.62         51.44         14.45	<u> </u>		Additional 4-Wire DS1 Digital Local Loop in Combination - Zone															
Additional 4/We DS1 Digital Local Loop in Combination - Zone         2         UNC1X         USUX         100 54         217 75         121 62         51 44         14.45           Additional 4/We DS1 Digital Local Loop in Combination - Zone         3         UNC1X         USUX         178.39         217.75         121 62         51 44         14.45         Image: Combinition - Zone         C			1		1	UNC1X	USLXX	70 74	217.75	121 62	51.44	14 45						
1         2         UNC1X         USUX         100.64         217.75         121.62         51.44         14.45           Addoord 4-Wree DS1 Digital Local Loop in Combined Network Elements Switch -4s Is Charge         UNC1X         USUX         178.39         217.75         121.62         51.44         14.45         Image: Charge Stress Switch -4s         Image: Charge Stress Stress Switch -4s         Image: Charge Stress Stres         Image: Charge			Additional 4-Wire DS1 Digital Local Loop in Combination - Zone												1			
Additional 4-Wire DS1 Digital Local Loop in Combination - Zone         3         UNC1X         USLOX         178.3e         217.75         121 62         51.44         14.45           Nonresuming Currently Combined Network Elements Switch -Ae Is Charge         UNC1X         UNC0C         6.96         8.96         8.98         9.9			2		2	UNC1X	USLXX	100 54	217 75	121 62	51 44	14.45		-				
3         3         UNC1X         USLXX         178.38         217.75         121.62         51.44         14.45           Nonceuring Currently Combined Network Elements Switch As- Is Charge         UNC1X         UNCCX         100.000         6.98         8.98         8.98         8.98         6.98         8.98         8.98         6.98         8.98         6.98         6.98         8.98         6.96         42.79         2.81         6.96         42.79         2.81         6.96         42.79         2.81         6.96         42.79         2.81         6.98         9.98         8.98			Additional 4-Wire DS1 Digital Local Loop in Combination - Zone	i														
Noncerumg Currently Combined Network Elements Switch -As- Is Charge         UNC1X         UNC2C         8 98			3	<b></b>	3	UNC1X	USLXX	178.39	217.75	121 62	51 44	14 45	·					<b></b>
Is Charge         UNCX         UNCX         8 98         9 98         6 98		1	Nonrecurring Currently Combined Network Elements Switch -As-							0.00		0.00						
EXTENDED 4-WIRE 56 KBPS DioITAL EXTENDED LOOP WITH 050 MTEROFFICE TRANSPORT         0         0           Frist 4-wrs 65 KBPs Local Loop in combination - Zone 2         1         UNCDX         UDL56         22.20         127 59         60.54         42.79         2.81         0           Frist 4-wrs 65 Kbps Local Loop in combination - Zone 2         2         UNCDX         UDL56         35.56         127 59         60.54         42.79         2.81         0           Frist 4-wrs 65 Kbps Local Loop in combination - Zone 3         3         UNCDX         UDL56         35.56         127 59         60.54         42.79         2.81         0         0           First 4-wrs 65 Kbps Interoffice Transport - Dedicated - Pacitity         UNCDX         ULSX         0.0091         0         <			Is Charge		1		UNCCC		8 98	8 98	8 98	8.98	ļ	<u> </u>				
First 4-wre 66 kbps Local Loop in combination - Zone 1         1         UNCDX         UDL256         22.20         127.59         60.24         42.79         2.81           First 4-wre 56 kbps Local Loop in combination - Zone 3         3         UNCDX         UDL256         55.99         127.59         60.54         42.79         2.81	ļ	EXTEN	DED 4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DSU	NTERO	FFICE	TRANSPORT	1.101.50	00.00	107.00	CO 54	40.70	2.04						
Image: First 4-wre 56 ktps Local Loop in combination - Zone 2         2         UNCDX         UDL56         53:30         127:39         60:34         427:3         2.61           First 4-wre 56 ktps Interoffice Transport - Dedicated - Per Mile         UNCDX         UDL56         55:99         127:59         60:54         42.73         2.81			First 4-wire 56 kbps Local Loop in combination - Zone 1					22.20	127 59	60.54	42 79	2 01	<u> </u>	i				+
First 4-wre 56 kbps Incerdice Transport - Dedicated - Per Mie         UNCDX         ULSX         0.091         42.7 8         2.6 1           First 4-wre 56 kbps Interoffice Transport - Dedicated - Per Mie         UNCDX         1L5XX         0.091 <td></td> <td><u> </u></td> <td>First 4-wire 56 kbps Local Loop in combination - Zone 2</td> <td></td> <td>2</td> <td>UNCDX</td> <td>UDL56</td> <td>51.00</td> <td>127 59</td> <td>60.54</td> <td>42 79</td> <td>201</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>+</td>		<u> </u>	First 4-wire 56 kbps Local Loop in combination - Zone 2		2	UNCDX	UDL56	51.00	127 59	60.54	42 79	201						+
Pirist -Write 96 k0ps interoffice Transport - Dedicated - Facility       UNCDX       1L5XX       0 0091			First 4-wire 56 kbps Local Loop in combination - Zone 3		- 3		UDL30	55.99	12/ 38	00.04	42.13	201						
Definition     Dirock     Durock     Duroc			First 4-wiree 56 kops interomice Transport - Dedicated - Per Mile	1		UNCOY	11.572	0.0091										
Instruction of manipulation of analytic 1 Decoded 1 duily       UNCDX       U1TDS       18.44       94 70       52 59       50.49       21 53			Per month		+	UNCOA	120/01	0 0001										+
International permonth       UNCDX       UNCDX       UNCCC       8.98       8.98       8.98       98         EXTENDED 4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 INTEROFFICE TRANSPORT       UNCDX       UNCDX       UDL64       22.20       127.59       60.54       42.79       2.81       0         First 4-wire 64 Kbps Local Loop in combination - Zone 1       1       UNCDX       UDL64       22.20       127.59       60.54       42.79       2.81       0       0         First 4-wire 64 Kbps Local Loop in combination - Zone 3       3       UNCDX       UDL64       55.99       127.59       60.54       42.79       2.81       0       0         First 4-wire 64 Kbps Local Loop in combination - Zone 3       3       UNCDX       UDL64       55.99       127.59       60.54       42.79       2.81       0	1		Termination per month			UNCOX	U1TD5	18.44	94 70	52 59	50.49	21 53						
Instrume control of control of control control of control control of		+	Nonrecurring Currently Combined Network Elements Switch -As-		+		-											1
EXTENDED 4WiRE 64 KBPS DIGITAL EXTENDED LCOP WITH DS0 INTEROFFICE TRANSPORT	1		Is Chame			UNCOX	UNCCC	1 1	8.98	8 98	8 98	8 98						
LAR LEWIRe 64 kbps Local Loop in combination - Zone 1       1       UNCDX       UDL64       22.20       127.59       60.54       42.79       2.81		EXTEN	DED 4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 1	NTERO	FFICE	TRANSPORT							1	1				
Image: Prist 4-wire 64 kbps Local Loop in combination - Zone 2       2       UNCDX       UDL64       31.56       127.99       60.54       42.79       2.61       1000000000000000000000000000000000000			First 4-wire 64 kbps Local Loop in combination - Zone 1	1	1	UNCOX	UDL64	22.20	127 59	60 54	42 79	2 81						
First 4-wre 64 kbps Local Loop in combination - Zone 3       3       UNCDX       UDL64       55 99       127.59       60 54       42 79       2 81			First 4-wire 64 kbps Local Loop in combination - Zone 2		2	UNCDX	UDL64	31.56	127 59	60 54	42.79	2 81						
First I4-wire 65 kbps Interoffice Transport - Dedicated - Per Mile       UNCDX       1L5XX       0 0091       Image: Constraint of the constrai			First 4-wire 64 kbps Local Loop in combination - Zone 3	1	3	UNCDX	UDL64	55 99	127.59	60 54	42 79	2 81						
per month       UNCDX       1L5XX       0 0091	-		First 14-wire 65 kbps Interoffice Transport - Dedicated - Per Mile															
First 4-wire 64 kbps Interoffice Transport - Dedicated - Facility       UNCDX       U1TD6       18.44       94 70       52 59       50 49       21 53         Nonrecurring Currently Combined Network Elements Switch -As- is Charge       UNCDX       U1TD6       18.44       94 70       52 59       50 49       21 53         ADDITIONAL NETWORK ELEMENTS       UNCDX       UNCCC       8 98       8 98       8 98       8 98         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.             When used as ordinarity combined Network Elements ''Switch As is'' Charge (One applies to each combination)             Nonrecurring Currently Combined Network Elements Switch -As is'' Charge (One applies to each combination)             Nonrecurring Currently Combined Network Elements Switch -As is'' Charge (One applies to each combination)              Nonrecurring Currently Combined Network Elements Switch -As is'' Charge (Dne applies to each combination)              Nonrecurring Currently Combined Network Elements Switch -As is '' Charge (One applies to each combination)              Nonrecurring Currently Combined	1		per month			UNCDX	1L5XX	0 0091										
Termination per month     UNCDX     U1TD6     18.44     94 70     52 59     50 49     21 53       Nonrecurning Currently Combined Network Elements Switch -As- Is Charge     UNCDX     UNCCC     8 98     8 98     8 98     8 98       ADDITIONAL NETWORK ELEMENTS     UNCDX     UNCCC     8 98     8 98     8 98     8 98       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.     Image: Combined Network Elements in All States, the non-recurring charges apply and the Switch As Is Charge does not.     Image: Combined Network Elements in All States, the non-recurring charges apply and the Switch As Is Charge does not.     Image: 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)     Image: Combined Network Elements Switch -As- Is Charge apply and the Switch -As- Is Charge apply and Network Elements Switch -As- Is Charge apply and Network Elements Switch -As- Is Charge apply applies to each combination)     Image: Combined Network Elements Switch -As- Is Charge applies to each combined Network Elements Switch -As- Is Charge applies to each combination     Image: Combined Network Elements Switch -As- Is Charge applies to each combination		1	First 4-wire 64 kbps Interoffice Transport - Dedicated - Facility		1													
Nonrecurring Currently Combined Network Elements Switch - As- Is Charge     UNCDX     UNCCC     8 98     8 98     8 98     8 98       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.     Image: Charge does apply.     <			Termination per month		<u> </u>	UNCDX	U1TD6	18.44	94 70	52 59	50 49	21 53						
Is Charge     UNCDX     UNCCC     8 98     8 98     8 98     8 98     6 98       ADDITIONAL NETWORK ELEMENTS     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.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply and the Switch As Is Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.     Image: Charge does apply.			Nonrecurring Currently Combined Network Elements Switch -As-	-														
ADDITIONAL NETWORK ELEMENTS	L	1	Is Charge	I	1	UNCDX			8 98	8 98	898	8 98	<b> </b>					+
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.	ADDIT	IONAL N	ETWORK ELEMENTS	<u> </u>	1								<b> </b>					·
When used as ordinancy combined network elements in All states, the non-recurring charges apply and the switch As is charge does not.       Image: Charge does not.         Nonrecurring Currently Combined Network Elements "Switch As is" Charge (One applies to each combination)       Image: Charge does not.         Nonrecurring Currently Combined Network Elements Switch As is" Charge (One applies to each combination)       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge does not.         Image: Charge does not.       Image: Charge does not.       Image: Charge d	L	When	used as a part of a currently combined facility, the non-recur	mg cha	irges d	o not apply, but a s	awitch As is c	narge does app	ny.	l <u></u> .								+
Nonrecurring Currently Combined Network Elements Switch As is Charge (One applies to each Continuation)         Nonrecurring Currently Combined Network Elements Switch As           Nonrecurring Currently Combined Network Elements Switch As         UNCVX         UNCCC         8.98         8.98	<b>—</b>	When	used as ordinarily combined network elements in All States, t	Char	-recum	ing charges apply a	nu the switch	i Asis Unarge d	ioes not.									+
Nonrecurring Continues tension Switch 75- UNCVX UNCCC 8.98 8.98 8.98	<u> </u>	Nonrec	urring Currently Combined Network Elements "Switch As Is"	Charge		applies to each con												
	1		Nonrecoming Contently Combined Network Elements Switch -AS	1	1	UNCVX	LUNCCC		8.98	8 98	8.98	8.98						

UNB	UNDLE	UNEIWORK ELEMENIS - Florida			m					<u> </u>				Attach	ment: 2	Exhi	bit: A
CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'I
					·		Rec	Nonre	curring	Nonrecurrin	g Disconnect			OSS	Rates (\$)		
		Noncourana Currentiu Combined Natural: Elemente Switch, As	<u> </u>					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	1	le Charge - 56/64 kbps			UNCOV	UNICOC				0.00		-					
	-	Nonrecurring Currently Combined Network Elements Switch -As-		-		UNCCC		0.90	0.90	0 80	0.80	<b>}-</b>					
		Is Charge - DS1			UNC1X	UNCCC		8.98	8.98	898	8 98						
		Nonrecurring Currently Combined Network Elements Switch -As-		1		0.1000				0.00		1			-		-
		Is Charge - DS3			UNC3X	UNCCC		8 98	8 98	8 98	8 98	1					
		Nonrecurring Currently Combined Network Elements Switch -As-								1							
		Is Charge - STS1			UNCSX	UNCCC		8 98	8 98	8.98	8 98						
	Option	al Features & Functions:								ļ		L					
		Class Changel Casebility Estanded Estano Onton, and DEC			UITD1,	00055											
		Clear Channel Capability Extended Frame Option - per DS I				COEF		01	0	UI	01						
		Clear Chappel Canability Super FrameOntion - ner DS1	1	1		CCOSE		01	0	0	0						
		Clear Channel Canability (SE/ESE) Ontion - Subsequent	<u> </u>			00001		01	04		01						
		Activity - per DS1	1		UNC1X. USL	NRCCC		184 925	23.825	2.075	0.85						
	1				U1TD3, ULDD3,												
		C-bit Parity Option - Subsequent Activity - per DS3	1		UE3, UNC3X	NRCC3		219 09S	7.675	0 7735	os						
	MULTI	PLEXERS															
		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			UDL	1D1DD	2 10	10 07	7.08								
		OCU-DP COCI (data) - DS1 to DS0 Channel System - per															
	1	Imonth (2 4-64kbs) used for connection to a channelized US1				10400	0.40	40.07	7.00								
		2-wre ISDN COCI (BRITE) - DS1 to DS0 Channel System - peri		-		סטוטו	2 10	10.07	7.08	0.00	0.00						
		month for a Local Loop			אסע	UCICA	3.66	10.07	7.08								
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System - per				0010/1	000	10.01	, , , , , , , , , , , , , , , , , , , ,								·
		month used for connection to a channelized DS1 Local Channel								1							
		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															
		used for connection to a channelized DS1 Local Channel in the															
	-	Same SWC as collocation				10106	1.38	10 07	7 08	0 00	0.00						
		STS-1 to DS1 Channel System per month		· ·		MQ3	211.19	199 28	118 64	40.34	39.07						
		DS1 COCLused with Loop per month			USI		13.76	10.07	7.08	40.34	3907						
	1	DS1 COCI (used for connection to a channelized DS1 Local				1			1 00								
		Channel in the same SWC as collocation) per month			UITUA	UC1D1	13.76	10.07	7 08	0.00	0 00						
		DS1 COCI used with Interoffice Channel per month			U1TD1	UC1D1	13 76	10 07	7.08	0.00	0 00						
		DS3 Interface Unit (DS1 COCI) used with Local Channel per															• • •
		month			ULDD1	UC1D1	13.76	10.07	7 08	0.00	0.00						
JNBU	INDLED I	OCAL EXCHANGE SWITCHING(PORTS)															
	Exchar	nge Ports Although the Dart Bate includes all suclable features in CA. K	<del>~</del>						· · · · · · · · · · · · · · · · · · ·								
	2 WIDE	Although the Port Rate includes an available features in GA, R	T, LA	<u>s in, tr</u>	te destred teatures v	Will need to b	e oraerea usir	ig retail USUC	<u> </u>								
	2-991KC	Exchange Ports - 2-Wire Analog Line Ports Res			IEPOD		1.40	3.74	595	1 00	1 80						
······	-	Excitatinger on a - 2-Wire Paralog Line For thes					140	514	3.03	1.00	1.00						
		Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res			UEPSR	UEPRC	1 40	3 74	3 63	1 88	1.80						
	1	ž ž						/ /									
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Res			UEPSR	UEPRO	1 40	3 74	3,63	1 88	1.80						
		Exchange Ports - 2-Wire VG unbundled Florida area calling with															
		Caller ID - Res			UEP\$R	UEPAF	1 40	3 74	3 63	1 88	1 80						
	1	Exchange Ports - 2-Wire VG unbundled Flonda Residence Area															
		Calling Plan, without Caller ID capability		$\vdash$	UEPSR	UEPA9	1 40	3 74	3.63	1 88	1 80						
	1	Exchange Ports - 2-write VG unbundled Florida extended					1 40	274	3.00	1.00	4.00						
	+	Exchange Ports - 2-Wire VG unbundled Florida extended		$\left  \right $	ULFOR		1 40	374	3 63	1,88	08 1						
	1	dialing port for use with CREX7, without Caller ID canability			UEPSR	LIEPAS	1 40	3.74	3.63	1.89	1 90						
						1	. 40		0.00		100	,					

UNBL	INDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Fxh	ihit: A
			1	T		·	1		•••		• •	Svc Order	Suc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge	Charge -	Charge	Charge
												Eloc	Manually	Manual Sva	Manual Sva	Manual Sur	Manual Sug
CATEG	LOBA	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (S)			Elec	Manually	Manual Svc	Manual Svc	Manual SVC	Manual SVC
CAILS			m	Lone	500	0.000						perLSR	per LSR	Order vs	Order vs.	Order vs.	Order vs.
1														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
						-	1			1		-	1	L		L	
			<u> </u>				Rec	Nonre	curring	Nonrecurring	Disconnect	000050		055	Rates (\$)		
			I					First	Addi	First	Addi	SUMEC	SUMAN	SOMAN	SUMAN	SOMAN	SOMAN
	3	Exchange Ports - 2-wire VG unbundled res, low usage line port	1			USBAR		0.74		1.00							
		with Galler ID (LOM)	ļ		UEPSR	UEPAP	1,40	3 /4	3 63	188	1.80					<u> </u>	
		2-wire voice unbundled Low Usage Line Port without Galler ID														1	
	I	Capability			UEPSR	UEPRI	1 40	3 74	3 63	1 88	1 80	ļ				L	
<b></b>		Subsequent Activity	ļ		UEPSR	USASC	0.00	0.00	0.00							L	ļ
	FEATU	RES	ļ				-							ļ			<u> </u>
		All Available Vertical Features	I		UEPSR	UEPVF	2 26	0.00	0.00							<u> </u>	
	2-WIRE	VOICE GRADE LINE PORT RATES (BUS)															
		Exchange Ports - 2-Wire Analog Line Port without Galler ID -														1	
	-	Bus	<u> </u>		UEPSB	UEPBL	1 40	374	3 63	1 88	1.80					ļ	······
		Exchange Ports - 2-Wire VG unbundled Line Port with		ł													
		unbundled port with Caller+E484 ID - Bus.			UEPSB	UEPBC	1.40	3 74	3 63	1 88	1 80	·				L	ļ
																1	
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus			UEPSB	UEPBO	140	3 74	3 63	1 88	1.80		<b>_</b>				
		Exhange Ports - 2-Wire VG unbundled incoming only port with				1	1						1			1	
	I	Caller ID - Bus			UEPSB	UEPB1	1 40	3.74	3 63	1 88	1 80					L	
1	t I	2-Wire voice unbundled incoming Only Port without Caller ID											t i			1	
		Capability			UEPSB	UEPBE	1 40	3 74	3 63	1 88	1 80					L	
		Subsequent Activity			UEPSB	USASC	0 00	0 00	0 00								
	FEATU	RES															
		All Available Vertical Features		L	UEPSB	UEPVF	2 26	0 00	0 00								1
	EXCHA	NGE PORT RATES (DID & PBX)															
		2-Wire VG Unbundled 2-Way PBX Trunk - Res			UEPSE	UEPRD	1 40	39 06	18 18	12 35	0 7187						
L		2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus			UEPSP	UEPPC	1.40	39 06	18 18	12.35	0 7187						
		2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus			UEPSP	UEPPO	1 40	39.06	18 18	12 35	0 7187						
		2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus			UEPSP	UEPP1	1 40	39 06	18 18	12 35	0 7187						
		2-Wire Analog Long Distance Terminal PBX Trunk - Bus			UEPSP	UEPLD	1 40	39 06	18 18	12.35	0 7187						
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLO	1.40	39 06	18 18	12.35	0 7187						
		2-Wire Vice Unbundled 2-Way PBX Usage Port			UEPSP	UEPXA	1 40	39 06	18 18	12 35	0 7187						
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	1 40	39 06	18 18	12 35	0 7187					L	
		2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPSP	UEPXC	1 40	39 06	18.18	12.35	0 7187					l	
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXD	1 40	39 06	18 18	12.35	0 7187						
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD															
1		Capable Port			UEPSP	UEPXE	1 40	39.06	18 18	12 35	0 7187	1	1			1	
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
		Administrative Calling Port			UEPSP	UEPXL	1 40	39 06	18 18	12 35	0 7187					1	1
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy					]									[	
		Room Calling Port			UEPSP	UEPXM	1 40	39 06	18 18	12 35	<b>0 7187</b>					1	
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital															
		Discount Room Calling Port	1		UEPSP	UEPXO	1 40	39 06	18.18	12.35	0 7187					1	
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port	i		UEPSP	UEPXS	1 40	39.06	18.18	12.35	0 7187						
		Subsequent Activity		1	UEPSP	USASC	0.00	0.00	0.00								
	FEATU	RES															
		All Available Vertical Features			UEPSP UEPSE	UEPVF	2 26	0.00	0.00								
	EXCHA	NGE PORT RATES (COIN)															
		Exchange Ports - Coin Port					1.40	3 74	3 63	1 88	1 80						
	NOTE:	Transmission/usage charges associated with POTS circuit sy	vitched	usage	will also apply to c	ircuit switche	d voice and/or	circuit switch	ed data transm	ission by B-Ch	annels associ	ated with 2-	wire ISDN p	orts.			
	NOTE:	Access to B Channel or D Channel Packet capabilities will be	availat	le oni	r through BFR/New	<b>Business Re</b>	quest Process.	Rates for the	packet capabi	lities will be de	termined via t	he Bona Fic	le Request/	New Business	Request Pro	Cess.	
UNBUN	DLED L	OCAL EXCHANGE SWITCHING(PORTS)		[		1	1			I						í	
	EXCHA	NGE PORT RATES															
	The DS	1 Port rates below for 4-Wire DDITS Trunk Port and 4-Wire IS	DN Port	in this	rate exhibit apply (	to the embed	ded base in pla	ce as of 10/2/0	3 until 4/1/04.	After 4/1/04 the	se rates shall	revert to tar	iff rates or	a separate aq	reement.		
	Reques	ts for 4-Wire DDITS Trunk Ports with 4-Wire ISDN DS1 Ports a	after the	effect	ve date of this ame	ndment shall	be provided p	ursuant to a se	parate agreem	ent or tariff at I	BellSouth's di	iscretion.				í	
	<u> </u>	Exchange Ports - 2-Wire DID Port		1	UEPEX	UEPP2	8.73	78.41	15 82	41.94	4.26						
		Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID					l l										
		capability (E 4/1/2004)	ł		UEPDD	UEPDD	54.95	151 11	77 75	48 81	3 10					i	
		Exchange Ports - 2-Wire ISDN Port (See Notes below )			UEPTX, UEPSX	U1PMA	8 83	46 83	50.68	27 64	11 93					[	<b>-</b>
		All Features Offered			UEPTX, UEPSX	UEPVF	2.26	0.00	0.00								
		Exchange Ports - 2-Wire ISDN Port - Channel Profiles			UEPTX, UEPSX	UIUMA	0.00	0 00	0 00								
	NOTE:	Access to B Channel or D Channel Packet canabilities will be	availat	le oniv	through BFR/New	Business Re	quest Process.	Rates for the	packet capabi	lities will be de	termined via f	he Bona Fid	e Request/	New Business	Request Pro	cess	

IINBI	INDLE	D NETWORK ELEMENTS - Florida										i.		Attach	ment: 2	Exhi	hit A
101100			1	T		1	T		· · ·		<i>.</i>	Sun Order	Sue Order	Inorromontal	Inoromontal	Inorementel	Inoromontol
i i												Svc Older	Svc Order	Channellia	Charge	Channa	Channa
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge-
A TE	000		Interr	7		11000						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	JURY	RATE ELEMENTS	m	Zone	BUS	USUC			KA125 (\$)			per LSR	per LSR	Order vs.	Order vs	Order vs.	Order vs.
						1								Electronic-	Electronic-	Electronic-	Electronic-
1												[		1st	Add'l	Disc 1st	Disc Add'l
	· ·																
							Rec	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	i soman	SOMAN
	NOTE:	Access to B Channel or D Channel Packet capabilities will b	e availa	ble onl	y through BFR/New	Business R	equest Process	Rates for the	packet capabi	lities will be de	etermined via t	he Bona Fic	de Request/	New Business	s Request Pro	cess.	
	EXCHA	NGE PORT RATES (continued)															ļ
		Exchange Ports - 4-Wire ISDN DS1 Port with Detailed E911		1													
		Locator Capability (E.4/1/2004)			UEPEX	UEPEX	82 74	174 61	95 17	49 80	18 23						
	1	Exchange Ports - 4-Wire ISDN DS1 Port (E.4/1/2004)			UEPDX	UEPDX	82 74	174 61	95 17	49 80	18 23						
		Physical Collocation - DS1 Cross-Connects			UEPEX UEPDX	PE1P1	1.32	27.77	15.52	5.93	4,77						
		Virtual collocation - Special Access & UNE, cross-connect per															
		DS1			UEPEX UEPDX	CNC1X	7 50	155 00	14.00								
	Detaile	d E911 with Locator Capability (required with UEPEX port)															
		Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911					]					I i		]			
		Locator Capability - Initial Profile Establishment per CLEC per					1						1				1
		State			UEPEX	UEP1A	0.00	1,809 00		151 12						:	
		Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911		1													
		Locator Capability - Subsequent Profile Changes, Additions,		1													
		Deletions			UEPEX	UEP1B	0 00	175 66									1
	New or	Additional PRI Telephone Numbers															
	1	Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911															
1		Locator Capability 2-way Telephone Numbers, per number in															
		E911 profile [New or Additional]			UEPEX	UEP1C	0 0699	0 5412									
		Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911	1			1						1			- · · · ·		r
		Locator Capability - Outdial Telephone Numbers, per number in			1								[				
	1	E911 profile [New or Additional]			UEPEX	UEP1D	0 0699	12 71	12.71								
		Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - Inward	1	1													
		Telephone Numbers - Inward Data Only Option [New or					1						l				
		Additional			UEPDX	UEP1E	0.00	0 5412								ĺ	
	1	Exchange Ports - 4-Wire ISDN DS1 Port - Subsequent [New]															
		Inward Tel Numbers (Customer Testing Purposes)			UEPEX	PR7ZT	0.00	25.42	25 42								
	LOCAL	NUMBER PORTABILITY	<u> </u>	1									ŀ				
	1	Local Number Portability (1 per port)	<u> </u>	1	UEPEX UEPDX	LNPCN	1 75										
	INTER	ACE (Provsioning Only)	<u> </u>	1							· ·						
		Voice/Data			UEPEX	PR71V	0 00	0 00	0 00								
		Digital Data			UEPEX	PR71D	0.00	0 00	0.00								
		Inward Data	1		UEPDX	PR71E	0.00	0 00	0.00								
	New or	Additional Channel															1
		New or Additional - Voice/Data "B" Channel			UEPEX	PR7BV	0.00	15 48									1
<u> </u>		New or Additional - Digital Data "B" Channel			UEPEX	PR7BF	0.00	15 48									
}		New or Additional Inward Data "B" Channel			UFPDX	PR7BD	0.00	15 48				1					
		New or Additional Liseane Sensitive Voice Data "B" Channel			UEPEX	PR7BS	0.00										ł
<u> </u>		New or Additional Useage Sensitive Digital Data "B" Channel	t	1	UEPEX	PR7BU	0.00										··· ····
	<u>+                                     </u>	New or Additional PRI "D" Channel	1	1.	UEPEX	PR7EX	0.00	15.48									<u> </u>
	CALL	YPES	1	1		1	<u>-</u>										
h	UNCE I	Inward	1	1	UEPEX UEPDX	PR7C1	0.00	0.00	0.00			<u> </u>		· · ·			
<u> </u>		Outward	1	+	UEPEX	IPR7CO	0.00	0.00	0.00			· · · · · · · · · · · · · · · · · · ·					
<u> </u>	-	Тико-икач	· · · ·	+	LIEPEX	PB7CC	0.00	0.00	0.00								t
<b>—</b> —	UNBUN	DI ED PORT with REMOTE CALL FORWARDING CAPABILITY	<u> </u>			1			0.00								·
h	LINDUA	IDI ED REMOTE CALL FORWARDING SERVICE - DESIDENCE		+			<u>                                      </u>										1
<u> </u>	31000	Linbundled Remote Call Forwarding Senare Area Calling, Pos		-		LIFRAC	1 40	3.74	3.63	1 89	1.80					• • • • • • •	1
		onbanalea Namble Can Forwarding Ocivice, Acca Caning, Nes				021010	140		0.00	100	1.00						1
1	1	Linbundled Remote Call Forwarding Secure 1 and Calling - Res	1			UERIC	1.40	3 74	3.63	1 88	1.80						1
F	+	Unbundled Remote Call Forwarding Service, Local Calling - Res	1	1		LIERTE	1 40	3.74	3 63	100	1 00						<del> </del>
<u> </u>		Linbundled Remote Call Forwarding Service, Intel ATA - Res	+	1		UERTP	1.40	374	3 63	1.00	1 20						f
<b> </b>	Nor Pr	curring of the store of the sto	1	1			140	574		100	1 00		h				+
	NUN-Re	Unbundled Remote Call Ennwarding Service - Conversion	·	+		1	1 1										l
1		Switch as in	1	1		USAC2		0 102	0 102								1
<u> </u>	+	Unbundled Permete Coll Ferryarding Sepres - Conversion with		+		100002		0 102	0.02								1
1		allowed change (PIC and LPIC)		1		USACC		0 102	0 102								1
}	LIMBUR			+				0 102	0.102								l
<u> </u>	UNDUN	DEED REMOTE CALL FORMARDING . DUS	1	+		+	·										<del> </del>
		Linkundted Demote Coll Forwarding Secrets Area Colline - Pue				LIEBAC	1 40	374	200	100	1.00						1
L	1	unounured Remote Can Forwarding Service, Area Calling - Bus	I			DENAC	1 140	314	3.03	1.00	1 00		1				t

UNBL	JNDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	ibit: A
						T						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi	1								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEO	GORY	RATE ELEMENT\$	Interi	Zone	BCS	USOC			RATES (\$)			per I SR	perISR	Order vs	Order vs	Order vs	Order vs
			m									per 2011	per Lorr	Electronic-	Electronic-	Electronic-	Electronic-
														1et	Add'i	Disc 1st	Diec Add'l
	-													150	Auti	Diac lat	Disc Add I
							Pac	Nonree	curring	Nonrecurring	Disconnect			OSS	Rates (\$)		
							Nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Unbundled Remote Call Forwarding Service, Local Calling - Bus	l		UEPVB	UERLC	1 40	3 74	3 63	1 88	1 80						
<u> </u>		Unbundled Remote Call Forwarding Service, InterLATA - Bus	1		UEPVB	UERTE	1 40	3 74	3 63	1 88	1 80						
<b>—</b>	1	Unbundled Remote Call Forwarding Service, IntraLATA - Bus		<b> </b>	UEPVB	UERTR	1.40	3 74	3 63	1 88	1.80						
		Unbundled Remote Call Forwarding Service Expanded and															
		Exception Local Calling		<u> </u>	UEPVB	UERVJ	1 40	3 74	3 63	1.88	1.80						
L	Non-Re		ļ									1					
1		Conductied Remote Call Forwarding Service - Conversion -				LIGACO		0.400	0.100								
	+	Switch-ds-is			UEPVB	USAC2		0 102	0.102								
		Junoundied Remote Call Forwarding Service - Conversion with				LIEACO		0 102	0.100								
INPI			<u> </u>	ł	UEPVB	USACC		0 102	0,102								
UNDU	IEnd Of	fies Switching (Best Lisens)															<u> </u>
		End Office Switching Europhon, Per MOLL		-		+	0.0007662				ŀ		-				<u> </u>
	• • • • •	End Office Trunk Port - Shared Per MOU				1	0.0007062										<u> </u>
	Tander	m Switching (Port Lisage) (Local or Access Tandem)		<u>+</u>			0.000104										<u> </u>
	Tanuer	Tandem Switching Eurotion Per MOLL				+	0.0001319				·						
	+	Tandem Trunk Port - Shared, Per MOU				1	0.0001315										
		Tandem Switching Function Per MOLL (Melded)					0.000027185										
		Tandem Trunk Port - Shared, Per MOU (Melded)				1	0.000048434						••••••				
	-	Melded Factor: 20.61% of the Tandem Rate					0 0000 /0 101										
	Comme	on Transport												· · ·			
		Common Transport - Per Mile, Per MOU				1	0 0000035									•	
	1	Common Transport - Facilities Termination Per MOU					0 0004372										·
UNBUI	NDLED F	PORT/LOOP COMBINATIONS - COST BASED RATES															
	Cost B	ased Rates are applied where BellSouth is required by FCC ar	nd/or St	ate Co	mmission rule to pro	ovide Unbun	dled Local Swit	tching or Swite	ch Ports.							· · · ·	
	Feature	es shall apply to the Unbundled Port/Loop Combination - Cos	t Based	Rate s	ection in the same r	manner as th	ey are applied	to the Stand-A	Ione Unbundle	ed Port section	of this Rate E	xhibit.					
	End Of	fice and Tandem Switching Usage and Common Transport Us	sage rat	es in tl	ne Port section of th	is rate exhibi	it shall apply to	all combination	ons of loop/po	rt network eler	nents except	or UNE Coi	n Port/Loop	Combination	IS		
	The first	st and additional Port nonrecurring charges apply to Not Curr	ently Co	ombine	ed Combos. For Cur	rently Combi	ned Combos th	e nonrecumn	g charges sha	Il be those ider	ntified in the N	onrecurring	- Currently	Combined se	ections.		
	2-WIRE	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)															
	UNE Po	ort/Loop Combination Rates															
		2-Wire VG Loop/Port Combo - Zone 1		1			10 94										
		2-Wire VG Loop/Port Combo - Zone 2		2			15 05										
ļ	1	2-Wire VG Loop/Port Combo - Zone 3		3			25 80										
	UNE Lo	oop Rates															
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPRX	UEPLX	977										
L		2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPRX	UEPLX	13 88				· · · · · ·						I
L		2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPRX	UEPLX	24 63				····						ļ
<u> </u>	2-Wire	voice Grade Line Port Rates (Kes)	L														<b></b>
	<b> </b>	2-wire voice unpundled port - residence			UEPKX	UEPRL	1 17	53 31	26.46	27 50	8.37						
<u> </u>	1	2-wire voice unoundled port with Galler (D - res		-	UEPRA	UEPRO	1.1/	53.31	26.46	27 50	8.37						L
	<b>↓</b>	2-vvire voice unbunalea port outgoing only - res			UEPKA	UEPRO	1.17	53 31	26 46	27 50	837						ļ
		2 Wire using unbundled Elected Area Online with Online 10			LEDOV	LIEDAE			00.40		0.27						1
		2-Wire voice unbundled Florida Area Calling with Caller ID - res			UEPRA	UEPAF	6.17	53 31	20 40	2/ 50	83/						
		2-Whe voice unbundles res, low usage the port with Caller ID					1 17	E2 24	26.46	37.50	9.37		ĺ				
		2 Mire unice unbundled Elecide extended dialog with Caller ID				LIEDAT	1.1/	53.31	20 40	27 50	0.3/						h
		2-Wire voice unbundled Florida extended dialing wat caller to						33.31	20 40	27.30	0.01						
		Caller ID canability			LIEPRX	UEPA8	1 17	53 31	26.46	27 50	8 27						
<b> </b>		2-Wire voice unbundled Flonda Area Calling Port without Caller							20 40	2, 50	0.07						<b>├</b> ───── <sup>↓</sup>
		ID Canability			UEPRX	UEPA9	1.17	53,31	26.46	27.50	8.37			ļ			1
<u> </u>	<u> </u>	2-Wire voice unbundled Low Usage Line Port without Caller ID								2, 00	0.07						ł
1		Capability		]	UEPRX	UEPRT	1 17	53 31	26 46	27 50	8,37						1
	FEATU	RES															
	1	All Features Offered			UEPRX	UEPVF	2 26	0 00	0 00								
· · · · ·	LOCAL	NUMBER PORTABILITY															r
		Local Number Portability (1 per port)			UEPRX	LNPCX	0 35										
	NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED															

UNBUND	LED NETWORK ELEMENTS - Florida												Attach	ment: 2	Exh	ibit: A
CATEGOR	RATE ELEMENTS	Inten m	Zone	BCS	usoc			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 - Manuał Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-
													1st	Add'l	Disc 1st	Disc Add'l
						_	Nonree	curring	Nonrecurring	Disconnect		L	OSS	Rates (\$)	-	4
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Grade Loop / Line Port Combination - Conversion -														í	1
	Switch-as-is			UEPRX	USAC2		0 102	0 102							i	
	2-Wire Voice Grade Loop / Line Port Combination - Conversion -	-		l											1	
	Switch with change			UEPRX	USACC		0 102	0 102							I	
	2 Wes Vers Crade Less (Line Bet Combination Subsequent									<u> </u>			-		j	
	2-Wile Voice Grade Loop/Line Port Combination - Subsequent			LIFPRY	115452	0.00	0.00	0.00							I.	
	Unbundled Miscellaneous Rate Element, Tag Loop at End User		1		00/102	0.00		0.00			<u> </u>			1		
	Premise			UEPRX	URETL		8 33	0 83						1	i	1
OFI	ON PREMISES EXTENSION CHANNELS														í	
	2 Wire Analog Voice Grade Extension Loop - Non-Design		1	UEPRX	UEAEN	10 69	49 57	22 83	25 62	6 57					·	
	2 Wire Analog Voice Grade Extension Loop Non-Design		2	UEPRX	UEAEN	15 20	49 57	22 83	25.62	6 57					<b></b>	
	2 Wire Analog Voice Grade Extension Loop – Non-Design		3	UEPRX	UEAEN	26.97	49.57	22.83	25 62	6 57					i	
	2 Wire Analog Voice Grade Extension Loop – Design		+		UEAED	12 24	135 /5	82 47	63 53	12 01					i	+
	2 Wire Analog Voice Grade Extension Loop – Design		2		UEAED	30.87	135 75	82.47	63.53	12 01	l				i	
	FROFFICE TRANSPORT		Ť		02.20	00.01	100 70	02.47	0000	12,01						
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility			i					1						1	1
	Termination			UEPRX	U1TV2	25 32	47 35	31 78							i	
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile														1	
	or Fraction Mile	L		UEPRX	UITVM	0 0091	0 00	0.00	•						<u> </u>	
2-W	IRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)		-													
UNE	Port/Loop Combination Rates	l				40.04									;	
	2-Wire VG Loop/Port Combo - Zone 1		2			10 94								· · · ·		
	2-Wire VG Loop/Port Combo - Zone 3		3			25.80							[			ł
UNI	Loon Rates		- · · · ·												·	+
	2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPBX	UEPLX	9 77										1
	2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPBX	UEPLX	13 88										1
	2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPBX	UEPLX	24 63										
2-W	ire Voice Grade Line Port (Bus)		ļ												ļ	
	2-Wire voice unbundled port without Caller ID - bus			UEPBX	UEPBL	1 17	53 31	26 46	27 50	8 37					<u> </u>	<u> </u>
<u> </u>	2-Wire voice unbundled port with Caller + E484 ID - bus				UEPBC	1 1/	53 31	2646	27 50	83/						+ •
	2-Wire voice unbundled incoming only nort with Caller ID - Bus			TIEPBX	LIEPB1	1 17	53 31	26.46	27.50	8.37		·			·	+· · · · · · · · · · · · · · · · · · ·
	2-Wire voice unbundled incoming Only Port without Caller ID				02.01	· · · · · ·		2040	21 00	0.07	-					
	Capability		1	UEPBX	UEPBE	1 17	53 31	26 46	27 50	8 37						
LOC	AL NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPBX	LNPCX	0 35										
FEA	TURES															
	All Features Offered			UEPBX	UEPVF	2 26	0 00	0.00								
NO	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED												<u>-</u>			
	2-Wire Voice Grade Loop / Line Port Combination - Conversion -			LIEDBY	USAC2		0 102	0 102								
	2-Wire Voice Grade Loon / Line Port Combination - Conversion -		-	VEFBA	00002		0 102	0102								+
	Switch with change			UEPBX	USACC	1 1	0 102	0 102								
ADD	DITIONAL NRCs											-				
	2-Wire Voice Grade Loop/Line Port Combination - Subsequent		1													
	Activity			UEPBX	USAS2		0 00	0 00								
	Unbundled Miscellaneous Rate Element, Tag Loop at End User	1					a									
	Premise		<u> </u>	UEPBX	URETL		8.33	0.83								<u> </u>
	2 Wire Analog Voice Grade Extension Loop - Non Design		1	UEPBY		10.60	40.67	22 62	25.62	2 57						<u> </u>
	2 Wire Analog Voice Grade Extension Loop – Non-Design	·	2	UEPBX	UEAEN	15 20	49 57	22.83	25 62	6.57						<u>+</u>
	2 Wire Analog Voice Grade Extension Loop – Non-Design		3	UEPBX	UEAEN	26 97	49 57	22 83	25 62	6 57			-			1
	2 Wire Analog Voice Grade Extension Loop – Design		1	UEPBX	UEAED	12.24	135 75	82 47	63 53	12.01						1
	2 Wire Analog Voice Grade Extension Loop – Design		2	UEPBX	UEAED	17 40	135 75	82 47	63.53	12.01						
	2 Wire Analog Voice Grade Extension Loop – Design		3	UEPBX	UEAED	30.87	135 75	82 47	63 5 <del>3</del>	12.01						
	ROFFICE TRANSPORT		1													

IIMBI		NETWORK ELEMENTS - Elorida												Attach	ment: 2	Exhi	bit A
UNDC	NULLI				· · · · · · · · · · · · · · · · · · ·		1					Sue Order	Sun Order	Inommontal	Ingromontal	Ineromontal	Inoromontal
												Svc Order	Svc Order	Channel	Charten	Charma	Chases
												Submitteo	Submitteo	Charge -	Charge -	Charge -	Charge -
			Interi		DCC	1 11000			DATES (6)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	SORY	RATE ELEMENTS	m	Zone	BCS	USOC			KATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
					1		1							Electronic-	Electronic-	Electronic-	Electronic-
1														1st	Add'l	Disc 1st	Disc Add'l
																	<u> </u>
							Rec	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility			1			1		1							
		Termination		I	UEPBX	U1TV2	25 32	47 35	31 78								
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															
		or Fraction Mile			UEPBX	U1TVM	0 0091	0 00	0 00								
· · · · ·	2-WIRE	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)								}							
	UNE Po	ort/Loop Combination Rates															
		2-Wire VG Loop/Port Combo - Zone 1		1			10 94										
		2-Wire VG Loop/Port Combo - Zone 2		2		1	15.05										
	1	2-Wire VG Loop/Port Combo - Zone 3		3			25 80										
	UNEL	pop Rates															
		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEPRG	UEPLX	977										
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEPRG	UEPLX	13 88			1							
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPRG	UEPLX	24 63			1							
	2-Wire	Voice Grade Line Port Bates (RES - PBX)		1						1							
	1.1110	2-Wire VG Unhundled Combination 2-Way PBX Trunk Port -		1	· · · · · · · · · · · · · · · · · · ·												· · · · · · · · · · · · · · · · · · ·
1		Res			UEPRG	UEPRD	1 17	174 81	100.65	75 88	12.73						
	LOCAL				02//10	102,112											
<u> </u>	LOOAL	Local Number Portability (1 per port)			LIEPRG	INPCP	3 15	0.00	0.00						· · · ·		
	EEATH		<u> </u>		001110	2.111 01		000			• • •						
<u> </u>	TLATO	All Easturas Offered			TIEPEG	LIEPVE	2 26	0.00	0.00								
<u> </u>	NONDE		i				2.20	000	0.00								
	NONIAL	2 Wire Vere Grade Loop/ Line Port Combination (PBY)				_											
		Conversion - Surteb As Is			LIEPPO	USAC2		8.45	1 91								
	<u> </u>	2 Mire Vace Grade Loop/ Line Port Combination (PBY) -				00/102											
		Conversion Switch with Change			LIEDRO	LISACC		8 45	1 01								
-	ADDIT	ONAL NRCo	<u> </u>		ULFING	05400	<u>↓ · · · </u> ↓	045	1.91								<u> </u>
	ADDIT	2 Mire Vere Crede Level Line Bot Combination (PRV)	[				+ · · · · · · · · · · · · · · · · · · ·										
		2-Wile Voice Grade Loop/ Line For Combination (FBA) -			UEDRO	LIGAGO	0.00	0.00	0.00								1
	· · ·	Subsequent Activity			ULFING	03/02	0.00		0.00								
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt						7 96	7.96								
	<b> </b>	Group	<u> </u>					/ 80	/ 60								
		Undundied Miscellaneous Rate Element, Tag Loop at End User	1		UEDDA	UDET		0.00	0.02								1
		Premise			UEPRG	UREIL		8 33	0.83								l
L	OFF/O	PREMISES EXTENSION CHANNELS	[			50.0.0	10.01	105 75		00.50							
	ļ	Local Channel Voice grade, per termination		1	UEPRG	PZJHX	12 24	135 / 5	82 47	63 53	12 01						<u> </u>
		Local Channel Voice grade, per termination	ļ	2	UEPRG	PZJHX	17.40	135 / 5	82 47	63.53	12.01						l
		Local Channel Voice grade, per termination		3	UEPRG	PZJHX	30.87	135 / 5	82 47	63 53	12 01						L
	<u>.</u>	Non-Wire Direct Serve Channel Voice Grade	I	7	UEPRG	SDD2X	12 92	120 38	43 56	95.00	10.54						
ļ		Non-Wire Direct Serve Channel Voice Grade		2	UEPRG	SUD2X	18 36	120 38	43 55	95.00	10 54						L
L	<u> </u>	Non-Wire Direct Serve Channel Voice Grade		3	UEPRG	SUU2X	32.58	120 38	43 56	95.00	10 54						<b></b>
L	INTERO	OFFICE TRANSPORT	<b></b>												h		<u>                                     </u>
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility	ł	1	l		1		a						:		1
		Termination	L	L	UEPRG	U1TV2	25 32	47 35	31.78								L
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile				l	1										1 1
		or Fraction Mile			UEPRG	UITVM	0 0091	0 00	0.00	<b>.</b>							L
	2-WIRE	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															ļ!
	UNE Po	ort/Loop Combination Rates															
		2-Wire VG Loop/Port Combo - Zone 1		1			10 94										
		2-Wire VG Loop/Port Combo - Zone 2	1	2			15.05			L							L
		2-Wire VG Loop/Port Combo - Zone 3		3			25 80										
	UNE Lo	oop Rates			1											-	
		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEPPX	UEPLX	9.77										
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEPPX	UEPLX	13 88										
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPPX	UEPLX	24 63										
	2-Wire	Voice Grade Line Port Rates (BUS - PBX)															
1		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus	l	l	UEPPX	UEPPC	1.17	174.81	100 65	75 88	12 73						
	1	Line Side Unbundled Outward PBX Trunk Port - Bus			UEPPX	UEPPO	1 17	174 81	100 65	75.88	12 73						
		Line Side Unbundled Incoming PBX Trunk Port - Bus			UEPPX	UEPP1	1.17	174.81	100 65	75 88	12.73						
	1	2-Wire Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	1,17	174 81	100 65	75 88	12.73						

UNB	UNDLE	D NETWORK ELEMENTS - Florida						·						Attach	ment: 7	Evh	ibit- A
			1	1	1		1					Euro Orden	Sun Orden	Incompanial	Inches a		
												Svc Older	Svc Order	incremental	mcremental	incremental	incremental
			1									Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATE	CORV	DATE ELEMENTE	Interi	7	DCC	11500						Elec	Manualiy	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CAIE	SUKT	RATE ELEMENTS	m	Zone	BLS	USOC			RAIES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'i	Disc 1st	Disc Add'l
												· · · · · · · · · · · · · · · · · · ·					
							Rec	Nonree	urring	Nonrecurring	g Disconnect			OSS	Rates (\$)		
							1100	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port			UEPPX	UEPXA	1 17	174 81	100 65	75 88	12 73						
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	1 17	174 81	100 65	75 88	12 73						r
		2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	1 17	174 81	100 65	75 88	12.73						
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	1 17	174 81	100 65	75 88	12 73						1
1		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD															1
1		Capable Port			UEPPX	UEPXE	1 17	174 81	100.65	75 88	12 73						
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
		Administrative Calling Port			UEPPX	UEPXL	1 17	174 81	100 65	75 88	12 73						
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy											i — —				
		Room Calling Port			UEPPX	UEPXM	1 17	174 81	100 65	75 88	12 73						
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital															<u> </u>
		Discount Room Calling Port			UEPPX	UEPXO	1 17	174 81	100 65	75 88	12 73				!		•
r		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	1.17	174 81	100.65	75.88	12 73						·····
	LOCAL	NUMBER PORTABILITY															
	F	Local Number Portability (1 per port)			UEPPX	I NPCP	3 15	0.00	0.00								<u> </u>
	FFATU	RFS															
-		All Features Offered		<u> </u>	LIEPPX	LIEP//E	2.26	0.00	0.00							·	
	NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED			01.17	021 11	2 20		0.00								
		2-Wire Voice Grade Loon/ Line Port Combination (PBX) -		1													
		Conversion - Switch-Ac-le			LIEDDY	LISAC2		9.45	1.01								ļ
<u> </u>		2 Mire Voice Grade Leon/Line Bert Combination (PBY)		֥		UShuz		045	191							-	ł
1	1	Conversion - Surteb with Change				UDACC		0.45	4.04								1
	ADDIT	Conversion - Switch with Change		<u></u>	UEPPA	USACC		8.45	191			ļ					[
	AUDITI	2 March NRCS		+						-							I
		2-Wire Voice Grade Loop/ Line Port Combination (PBA) -			UEDDY	10000	0.00	0.00				f					1
-	-	Subsequent Admity			UEPPX	USASZ	0.00	0.00	000								L
[		PBA Subsequent Activity - Unange/Reamange Multilline Hunt															1
		Group						/ 86	/ 86								
1		Unbundled Miscellaneous Rate Element, Tag Loop at End User															1
		Premise			UEPPX	URETL		8 33	0.83								
<u> </u>	OFF/ON	PREMISES EXTENSION CHANNELS				1											
		Local Channel Voice grade, per termination		1	UEPPX	P2JHX	12 24	135 75	82 47	63 53	12 01						
		Local Channel Voice grade, per termination		2	UEPPX	P2JHX	17 40	135 75	82 47	63 53	12 01						
L		Local Channel Voice grade, per termination		3	UEPPX	P2JHX	30 87	135 75	82 47	63 53	12 01						
		Non-Wire Direct Serve Channel Voice Grade		1	UEPPX	SDD2X	12 92	120 38	43 56	95 00	10 54						
		Non-Wire Direct Serve Channel Voice Grade		2	UEPPX	SDD2X	18 36	120 38	43 56	95 00	10 54						
		Non-Wire Direct Serve Channel Voice Grade		3	UEPPX	SDD2X	32 58	120 38	43 56	95 00	10 54						
	INTERC	FFICE TRANSPORT															
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility															
		Termination			UEPPX	U1TV2	25 32	47 35	31 78								1
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															
		or Fraction Mile			UEPPX	UTTVM	0.0091	0 00	0 00				l i				1
	2-WIRE	VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN POR	RT														
	UNE Po	rt/Loop Combination Rates														• • • • •	
		2-Wire VG Coin Port/Loop Combo – Zone 1		1			10 94							-			
		2-Wire VG Coin Port/Loop Combo – Zone 2		2			15 05					-					
		2-Wire VG Coin Port/Loop Combo – Zone 3		3			25.80										
	UNE LO	op Rates		1	*												
	1 7	2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPCO	UEPLX	9.77										
		2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPCO	UEPLX	13 88										
	<u> </u>	2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPCO	UEPLX	24.63										
<u> </u>	2-Wire	/oice Grade Line Ports (COIN)		<u> </u>		1											l
	1 1	2-Wire Coin 2-Way with Operator Screening, and Blocking: 011				1											
		900/976 1+DDD (FL)			UEPCO	LIEP2E	1 17	53 31	26.46	27 50	0.07						1
<u> </u>		2-Wire Coin 2-Way with Operator Screening and 011 Plocking			02.00			00.01	20.40	21 30	0.3/						
		(Et)			LIEBCO		4 47	E3 34	06 40	77 50	0.07						1
	<u> </u>	2-Wire Corp 2-Way with Operator Screeping and Blocking						00.31	20 40	21 50	0.37						L
	1 1	2-THE CONT 2-TRAY WILL Operator Screening and Blocking			LIERCO	LIEBCO	1 1 1 1	52.24	26.46	1 77 50	B 07			ſ			i
	· - ∤	2-Wire Coin Outward with Operator Screeping and 011 Pleasure		[ · · · ·		UEFUG	1.17	53 31	20 46	2/ 50	83/						f
		AL FLS			UERCO	UEDOK		52.04		07.50							(
	1	/*\L, F L.)		i	UEFGU	UCERK	11/	55 31	26 45	27.50	8 37						1

UNBL	INDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
				1			Dec	Nonre	curring	Nonrecurring	g Disconnect			OSS	Rates (\$)		
	-						Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire Coin Outward with Operator Screening and Blocking		1													1
1		900/976, 1+DDD, 011+ (EL)	1	1	UEPCO	UEPOF	1 17	53 31	26 46	27 50	8.37						1
	+	2-Wire Coin Outward with Operator Screening and Blocking															
		900/976 1+DDD 011+ and Local (EL GA)			UEPCO	UEPCO	1 17	53.31	26.46	27 50	8 37						
		2-Wire 2-Way Smartline with 900/976 (all states except LA)			UEPCO	UEPCK	1 17	53.31	26.46	27 50	8 37						
		2-Wire Coin Outward Smartline with 900/976 (all states except														• •	
					UEPCO	UEPCR	1 17	53 31	26.46	27 50	8 37						Į
	ADDIT	ONAL UNE COIN PORT/LOOP (RC)															
		UNE Coin Port/Loop Combo Usage (Flat Rate)	1	1	UEPCO	URECU	1 86	0 00	0.00	0.00	0.00	1					· · · ·
	LOCAL	NUMBER PORTABILITY		1													
	1	Local Number Portability (1 per port)			UEPCO	LNPCX	0 35										
	NONRE	CURRING CHARGES - CURRENTLY COMBINED										1					
		2-Wire Voice Grade Loop / Line Port Combination - Conversion -															
1		Switch-as-is			UEPCO	USAC2		0 102	0 102						1		
	1	2-Wire Voice Grade Loop / Line Port Combination - Conversion -		1													
		Switch with change			UEPCO	USACC		0 102	0.102								1
	ADDITI	ONAL NRCs				1				i							
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent															
					UEPCO	USAS2		0 00	0.00				1				
		Unbundled Miscellaneous Rate Element, Tao Loop at End User		1													
		Premise	i i		UEPCO	URETL		8 33	0.83								1
	2-WIRE	VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE	LINE	PORT	RES)		1										
	UNE P	ort/Loop Combination Rates	1	T		1											
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			13 64					· · · ·					
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2			18 80					1					
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3	1	1	32 27										
	UNE LO	pop Rates		1													
		2-Wire Voice Grade Loop (SL2) - Zone 1		1	UEPFR	UECF2	12 24										
		2-Wire Voice Grade Loop (SL2) - Zone 2		2	UEPFR	UECF2	17.40					1					
		2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFR	UECF2	30.87										
	2-Wire	Voice Grade Line Port Rates (Res)															
		2-Wire voice unbundled port - residence			UEPFR	UEPRL	1 40	174 81	100 65	75 88	12 73						
		2-Wire voice unbundled port with Caller ID - res			UEPFR	UEPRC	1 40	174 81	100 65	75 88	12 73						
	1	2-Wire voice unbundled port outgoing only - res			UEPFR	UEPRO	1.40	174 81	100 65	75 88	12 73						
	1																
		2-Wire voice unbundled Florida Area Calling with Caller ID - res			UEPFR	UEPAF	1.40	174.81	100 65	75 88	12 73						
		2-Wire voice unbundles res, low usage line port with Caller ID										1					
		(LUM)			UEPFR	UEPAP	1.40	174 81	100 65	75 88	12 73						
	INTER	DEFICE TRANSPORT															
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility	ł	i i													
		Termination			UEPFR	U1TV2	25 32	47 35	31 78								
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile												'			
		or Fraction Mile			UEPFR	1L5XX	0 0091										
	FEATU	RES										l					1
	<u> </u>	All Features Offered			UEPFR	UEPVF	2.26	0.00	0 00			L					
	LOCAL	NUMBER PORTABILITY		ļ													
		Local Number Portability (1 per port)			UEPFR	LNPCX	0.35										
	NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED		l													ن <u>ــــــــــــــــــــــــــــــــــــ</u>
	1	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port			LICOCO	1.00400		10.07	0.70								ļ l
L		Compination - Conversion - Switch-as-is	L	<b> </b>	UEPFK	USAU2		16.97	3/3								↓
1	1	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port		1	LICOCD	LIBAGO		10.07	0.70				ł				1
<u> </u>	<b> </b>	Combination - Conversion - Switch-With-Change	<u> </u>	1	UEPER	USAUG		16.97	373								
		Unbundled Miscellaneous Rate Element, Tag Designed Loop at		1	USOSA	UDETN		11.24	1 10								
	-	End User Premise			IUEPPK	UREIN		1+21	110								<u> </u>
<u> </u>	Z-WIRE	VUICE LOOP/ ZWIKE VUICE GRADE IU TRANSPORT/ Z-WIRE				+											<u> </u>
	UNE PO	2 Wire VC Loop/IO Tropped/Pert Combo Zono 1		1 1	<u> </u>	+	13.64										┟────┦
<u> </u>		2-Wire VG Loop/IO tranport/Port Combo - Zone 1		1 2		+	18 90										
<b> </b>		2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		1 2		+	70 00										
1	1	z-write vo Loop/iO tranport/Port Compo - Zone 3				1	1 32 21										

IINB		D NETWORK ELEMENTS - Elorida												Attach	ment: 2	Exh	bit: A
UND			1	1		Т						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Floo	Manually	Manual Suo	Manual Sva	Manual Sur	Manual Sun
CATE	CORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			Elec neal SD	manually	Manual SVC	Manual SVC	Order up	Ordor vo
UNIL	00101		m		1 200							percor	perLak	Electropic	Electropic	Electronic	Electropic
			1										1	Electronic-	Electronic-	Disc dat	Electronic-
													1	150	Addi	Disc 1st	DISC Add I
	T			1			_	Nonre	curring	Nonrecurring	Disconnect		•	OSS	Rates (\$)		
-			1	1			Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	UNE LO	oop Rates		· ·	1									· · · · ·	1		
		2-Wire Voice Grade Loop (SL2) - Zone 1		1	UEPFB	UECF2	12.24			1			1		1		
		2-Wire Voice Grade Loop (SL2) - Zone 2		2	UEPFB	UECF2	17.40										
_		2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFB	UECF2	30 87								1		1
	2-Wire	Voice Grade Line Port (Bus)		1								1			1		
		2-Wire voice unbundled port without Caller ID - bus	1		UEPFB	UEPBL	1 40	174 81	100 65	75 88	12.73	i i					
		2-Wire voice unbundled port with Caller + E484 ID - bus		1	UEPFB	UEPBC	1 40	174 81	100.65	75 88	12 73						
		2-Wire voice unbundled port outgoing only - bus			UEPFB	UEPBO	1 40	174 81	100 65	75 88	12 73						
		2-Wire voice unbundled incoming only port with Caller ID - Bus			UEPFB	UEPB1	1.40	174 81	100 65	75 88	12 73						
	LOCAL	NUMBER PORTABILITY										I					<u> </u>
		Local Number Portability (1 per port)			UEPFB	LNPCX	0 35					<u> </u>		1			<u> </u>
	INTER	OFFICE TRANSPORT															
1		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility															
		Termination			UEPFB	U1TV2	25.32	47 35	31 78						ļ	<b></b>	
ſ		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															
i	1	or Fraction Mile			UEPFB	1L5XX	0 0091							· · · · · · ·		L	
	FEATU	RES		L												ļ	
	- l	All Features Offered			UEPFB	UEPVF	2.26	0.00	0.00							<b> </b>	
	NONRE	ECURRING CHARGES (NRCs) - CURRENTLY COMBINED														L	
		2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port	1					40.07									
		Combination - Conversion - Switch-as-is			UEPEB	USAC2		16.97	373							<u> </u>	
1		2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port			UEBEB	Luna co		40.07	0.70							i i	
-		Compination - Conversion - Switch with change		-	UEPFB	USALL		16 97	373						ļ		
		Unbundled Miscellaneous Rate Element, Tag Designed Loop at						11.01	1.10	l							
<u> </u>	0.04000	End User Premise	ELINE	DODT	DEPTD	UREIN		1121	110			+			·	·	┿─────
	Z-WIRE	- VUICE LUUP/ ZWIRE VUICE GRADE IU TRANSPORT/ Z-WIR	LINE	PORT								· · · ·			<u> </u>	<u> </u>	<u> </u>
<b>├</b>	UNEP	2 Wire VG Loop (O Trapport/Port Combo - Zope 1	<u>+</u>	1			13.64								1	<u> </u>	
		2 Wire VG Loop/IO Tranport/Port Combo - Zone 1	+	2			18.80										+
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 2	1	3			32 27										
		non Rates	1	<u> </u>			UL.LI						<b> </b>		1	l	
	UNEL	2-Wire Voice Grade Loon (SL2) - Zone 1		1	UEPEP	UECE2	12.24									<u> </u>	
		2-Wire Voice Grade Loop (SL2) - Zone 2		2	UEPEP	UECF2	17 40										1
		2-Wire Voice Grade Loop (SL2) - Zone 3	1	3	UEPEP	UECF2	30 87										
<u> </u>	2-Wire	Voice Grade Line Port Rates (BUS - PBX)				1											
			1		· · · · · · · · · · · · · · · · · · ·										1		
		I use Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPFP	UEPPC	1 40	174 81	100 65	75 88	12 73						
-		Line Side Unbundled Outward PBX Trunk Port - Bus	1		UEPFP	UEPPO	1 40	174 81	100 65	75 88	12 73						
<u> </u>		Line Side Unbundled Incoming PBX Trunk Port - Bus	1		UEPFP	UEPP1	1 40	174 81	100 65	75 88	12 73				-		· · · · · · · · · · · · · · · · · · ·
<u> </u>	-	2-Wire Voice Unbundled PBX LD Terminal Ports	T	1	UEPFP	UEPLD	1.40	174 81	100 65	75 88	12 73	<u>                                     </u>					1
		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port	1		UEPFP	UEPXA	1.40	174 81	100 65	75 88	12.73						1
	-1	2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPFP	UEPXB	1 40	174 81	100 65	75 88	12 73						
	1	2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPFP	UEPXC	1 40	174 81	100.65	75 88	12 73						
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPFP	UEPXD	1 40	174 81	100 65	75 88	12 73	]					
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD															
1 I		Capable Port			UEPFP	UEPXE	1 40	174 81	100 65	75 88	12 73						1
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy				1						1					
		Administrative Calling Port	L		UEPFP	UEPXL	1 40	174 81	100 65	75 88	12 73					<u> </u>	
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy		1											1		
		Room Calling Port	L	ļ	UEPFP	UEPXM	1 40	174 81	100.65	75 88	12 73	L			L	<u> </u>	
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital	1	1								1			1	1	-
		Discount Room Calling Port			UEPFP	UEPXO	1 40	174 81	100 65	75 88	12 73					<b></b>	1
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPFP	UEPXS	1.40	174 81	100 65	75 88	12 73	I	L			<u> </u>	
	LOCAL	NUMBER PORTABILITY	<u> </u>												ŀ	<b> </b>	<u> </u>
L		Local Number Portability (1 per port)	<b> </b>	<u> </u>	UEPFP	LNPCP	3,15	U 00	0.00						ļ	<u> </u>	4
	INTER	OFFICE TRANSPORT	ļ			-										<b> </b>	4
1		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility	1				05.00	47.00							1	1	
1	1	Termination		1	LOFALA	U11V2	25.32	47 35	31 78	I	Ι.	l	1		1	L	1

UNB		D NETWORK ELEMENTS - Florida													Attach	ment: 2	Exh	ibit: A
UTD.				T	1		1	1					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
					1								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
													Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE ELEMENTS	Interi	Zone	BC	s	usoc			RATES (\$)			DOT I SP	por I SP	Order ve	Order ve	Order ve	Order we
Jour L	00.07		m				1						percor	percan	Electronic	Electropic	Electropic	Electropic
															Electronic-	Electronic-	Electronic-	Electronic-
														!	15t	Addi	DISC 1St	Disc Add'i
	1				1		t		Nonre	currina	Nonrecurnn	a Disconnect	-	1000 000	OSS	Rates (\$)		.4
<u> </u>				<u> </u>	1		1	Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile			1		1											1
		or Fraction Mile		ł	UEPEP		11.5XX	0 0091			1						l .	1
	FEATU	RES		+ ··· ·	1		120701				<u> </u>			1				
	I LAIO	All Features Offered			LIEPEP		UEPVE	2.26	0.00	0.00	· ·							1
	NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED		<u> </u>				F										1
	1.0.111	2-Wire Loop / Deducated IO Transport / 2 Wire Line Port					· · · · · ·										r <u> </u>	
		Combination - Conversion - Switch-as-is			UEPEP		USAC2		16 97	3 73							1	
-	-	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port			1									1			[	1
1		Combination - Conversion - Switch with change			UEPFP		USACC		16 97	3 73	{	1					1	
		Unbundled Miscellaneous Rate Element, Tag Designed Loop at		1									-					
		End User Premise			UEPFP		URETN		11 21	1 10							í –	
UNBU	NDLED I	PORT/LOOP COMBINATIONS - COST BASED RATES		1														1
	2-WIRE	VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK	PORT															
	UNE P	ort/Loop Combination Rates			1		1					1		1			(	
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1		1				20 95									( · · · · · · · · · · · · · · · · · · ·	1
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2		2				26 11										1
	-	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 3		3			1	39 58			1		1					1
	UNE LO	oop Rates		1	1												(	1
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1		1	UEPPX		UECD1	12 24									(	
	1	2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2		2	UEPPX	· ·	UECD1	17 40										1
	1	2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3		3	UEPPX		UECD1	30 87									í	
	UNE P	ort Rate											1				( ;	
		Exchange Ports - 2-Wire DID Port			UEPPX		UEPD1	8 71	214,16	98.29			1				(	
	NONRE	CURRING CHARGES - CURRENTLY COMBINED					1											
		2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination -		1													i	
		Switch-as-is			UEPPX		USAC1		7 85	1.87							(	
	1	2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion															i	
		with BellSouth Allowable Changes			UEPPX		USA1C		7 85	1 87							1	
	ADDIT	ONAL NRCs															í	
		2-Wire DID Subsequent Activity - Add Trunks, Per Trunk			UEPPX		USAS1		32 26	32 26							L	
	1	Unbundled Miscellaneous Rate Element, Tag Designed Loop at									1		1				i i	
		End User Premise			UEPPX		URETN		11.21	1.10			1				<b> </b>	1
	Teleph	one Number/Trunk Group Establisment Charges															<b></b>	
		DID Trunk Termination (One Per Port)			UEPPX		NDT	0 00	0.00	0.00		· · · · · · · · · · · · · · · · · · ·					<b></b>	
		DID Numbers, Establish Trunk Group and Provide First Group															i i	
		of 20 DID Numbers			UEPPX		NDZ	0.00	0.00	0.00								
		Additional DID Numbers for each Group of 20 DID Numbers			UEPPX		ND4	0 00	0 00	0 00							<b> </b>	
		DID Numbers, Non- consecutive DID Numbers , Per Number			UEPPX		ND5	0 00	0.00	0.00	ļ		ļ	ļ			L	
		Reserve Non-Consecutive DID numbers		L	UEPPX		ND6	0 00	0 00	0.00	l			l			L	
	1	Reserve DID Numbers		<u> </u>	UEPPX		NDV	0.00	0.00	0.00	l		I				<b></b>	<u> </u>
1	LOCAL	NUMBER PORTABILITY															<b> </b>	+
	<u> </u>	Local Number Portability (1 per port)	L	<u> </u>	UEPPX		LNPCP	3 15	0.00	0.00	l						<b>{</b>	
L	2-WIRE	ISON DIGITAL GRADE LOOP WITH 2-WIRE ISON DIGITAL LI	NE SIDE	PORT	Г												f	· · · · · · · · · · · · · · · · · · ·
	UNE P	ort/Loop Combination Rates		ļ	· · · · · ·												f	
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -															1	
<b>—</b>		UNE Zone 1		<u>  1</u>	UEPPB	UEPPR		22 63			<u> </u>		l				t	+
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -						00.05									1	
	+	UNE Zone 2		2		UEPPR	+	29.05	· · · · · ·		ŀ		ł				┢────	+
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -			UEDES	HEPPP	1	45.04									i	
L		UNE Zone 3		3	IOEPPB	UEPPR		45 84									t	+
J	UNE Lo	oop Rates		1		UCODO		45.05		· · · · · · · · · · · · · · · · · · ·		<u> </u>	ł	ł			<u> </u>	+
I		2-wire ISDN Digital Grade Loop - UNE Zone 1		$\vdash$	UEPPB	UEPPK		15 25					· · · ·				<u> </u>	+
		NIME CON District Conde Lange UNE Zana 2					LIGE DV	21.07					1				1	
<u> </u>	1	2-Wire ISUN Digital Grade Loop - UNE Zone 2		4	UEPPB	UEPPR		21.07					<u> </u>				i	+
L		Z-WIRE ISUN DIGITAL GRADE LOOP - UNE ZONE 3		1.3	UEPPB	UEPPR		30.40					+	ŀ			i	+
	UNE PO	Fundamental Part 2 Mire ISDN Line Side Bed				ILEODD	LIEDOD	7 30	104 52	145.00	· ·	+·	1				·	+
<b>—</b>	NONE	Exchange Port - 2-Wire ISUN Line Side Port		<u> </u>		OCFER	UCFFD	( 30	194 32	145 09		+		·			<u> </u>	+
1	INUNRE	CURRING CHARGES - CURRENILI COMBINED	1	I			1	1				1	1	1			£	E Contraction of the second se

LANDI		NETINORK ELEMENTS Elorido									-				Attach	ment: 2	Exh	bit: A
UNBL	INDLEL	DINETWORK ELEMENTS - FIORIda		1	r · ·		· · · ·	1					Sun Order	Suc Order	Incompanial	Incremental	Incremental	Incremental
							1						Svc Order	Svc Order	Choree	Charge	Chargo	Chargo
													Submitted	Submitted	Charge -	Charge -	Charge -	Charge-
			Inter	1_				1		DATED (A)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	SORY	RATE ELEMENTS	l m	Zone	t t	ICS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
1	1		I										1		Electronic-	Electronic-	Electronic-	Electronic-
				1											1st	Add'l	Disc 1st	Disc Add'l
																	<u></u>	<u> </u>
							L	Rec	Nonrec	urring	Nonrecurring	Disconnect			055	Rates (\$)		
									First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port		1											[		l.	
		Combination - Conversion			UEPP8	UEPPR	USACB	0.00	25 22	17 00							ļ	
	ADDITI	ONAL NRCs		1			1						1				L	
h		Unbundled Miscellaneous Rate Element, Tag Designed Loop at					1										I.	
		End User Premise	1		UEPPB	UEPPR	URETN		11 21	1 10							l	
<u> </u>		Unbundled Miscellaneous Rate Element, Tag Loop at End User															i	
1	1	Premise	1		UEPPB	UEPPR	URETL		8 33	0.83								
	LOCAL	NUMBER PORTABILITY	<u> </u>		1			1									i	
	200/14	Local Number Portability (1 per port)		1	UEPPB	UEPPR	LNPCX	0 35	0 00	0.00			1				í	
	B-CHAI	INEL USER PROFILE ACCESS	1	1													· · · · · · · · · · · · · · · · · · ·	
	0-0174	CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	UIUCA	0 00	0 00	0.00							í	
	"	CVS (EWSD)	<u>+</u>		UEPPB	UFPPR	U1UCB	0.00	0.00	0.00								
				+	UEPPB	LIEPPR	UTUCC	0.00	0.00	0.00			1					
	D CHA	UNEL ADEA DI HE LICED DROEILE ACCESSI (AL KY LA MS SI	C MS A			<u>OLITIK</u>												
	B-CHAI	EDMINAL DOOLE		1										<u> </u>			[	
	USER	ERMINAL PROFILE		<u> </u>		LIEDDD	LISUMA	0.00	0.00	0.00	-		1				(	
		User Terminal Profile (EWSD only)			UCFFD	ULFFR	OTOMA		0.00	0.00			· · ·					
<u> </u>	VERTIC	ALFEATURES	ł	-	110000	UEDDD	UED/C	0.06	0.00	0.00							i	
		All Vertical Features - One per Channel B User Profile	L		UEPPB	UEPPR		2 20	0.00	0.00							i	
	INTERC	OFFICE CHANNEL MILEAGE	ļ	_				+									ŀ	<u> </u>
		Interoffice Channel mileage each, including first mile and	1						17.07		10.01	7.00					1	
		facilities termination	ļ	-	UEPPB	UEPPR	MIGNC	25 3291	47 35	31 /8	18 31	7 03		1			·	l
		Interoffice Channel mileage each, additional mile			UEPPB	UEPPR	MIGNM	0 0091	0 00	0.00							j	
	4-WIRE	DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK	( PORT		L		<u>.                                    </u>	<u> </u>			1		l	<u> </u>	L		i	
	The UN	E-P DS1 combination rates below for in this rate exhibit appl	y to the	embe	dded bas	e in place a	is of 10/2/03	until 4/1/04. Aft	er 4/1/04 these	rates shall re	vert to tariff rat	es or a separa	te commerc	ial agreeme	nt.		i	
	Reques	its for 4-Wire DS1 Digital Loop with 4-Wire ISDN DS1 Digital T	runk P	ort afte	er the effe	ctive date d	of this amend	dment shall be p	provided pursu	ant to a sepa	rate agreement	or tariff at Bel	ISouth's di	scretion.			i	
	UNE Po	ort/Loop Combination Rates												ļ				
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE												ļ	[		ł	
	1	Zone 1		1	UEPPP			153 48						l			l	
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE					1										i i	
		Zone 2		2	UEPPP			183 28						ļ			<b> </b>	<u></u>
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE					1						i i	1			i i	
	1 1	Zone 3		3	UEPPP			261 12			i						L	
	UNE LC	op Rates															L	1
	1	4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPPP		USL4P	70.74									L	
-	1	4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPPP		USL4P	100 54									(	
		4-Wire DS1 Digital Loop - UNE Zone 3		3	UEPPP		USL4P	178 38									1	
	UNE PO	ort Bate															1	
	1	Exchange Ports - 4-Wire ISDN DS1 Port (E 4/1/2004)	1		UEPPP		UEPPP	82 74	488 36	276 65							ſ	
	NONRE	CURRING CHARGES - CURRENTLY COMBINED	<u> </u>		1													1
	101112	A-Wire DS1 Draitel Loop / A-Wire ISDN DS1 Draitel Trunk Port															[	
		Combination - Conversion - Switch-sevis (E:4/1/2004)	1		LIEPPP		USACP	0.00	84 17	61.38							1	
	ADDITI		· ·	1													ſ	
	ADDIT	A Mire DS1 Leep (A MUSDN Digit Trt Port Suboot Acher		-			+								í			
		4-VVIIE DST E000/4-VV ISBN Dige Tik Poilt - Subsqt Activy-	1		LICODD		PP7TE		0.5412						ļ		1	
		Inward/two way Tel Nos. (except NC)					1.131		00412					-		·	( <u> </u>	
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port-	ļ	1	UEDDD		DB7TO	1	12 71	12 71							1	
		Outward Tel Numbers (All States except NC)			UCFFF		PRIIO		12,11	1271								+
1		4-Wire US1 Loop / 4-Wire ISUN US1 Digital Tik Port -	1	1	UEDDO		00777		25 42	25.42	1			1	1		1	1
		Subsequent Inward Tel Numbers	ł	<u> </u>	UEPPP		FR/21		20 42	20 42			· · · · · · · · · · · · · · · · · · ·				i	t
L	LOCAL	NUMBER PORTABILITY	1	<b> </b>	lucest		LUDON				· · · · · · · · · · · · · · · · · · ·						<b>-</b>	+
		Local Number Portability (1 per port)	<b> </b>	<u> </u>	UEPPP		LINPON	175									⊢	ł
	INTERF	ACE (Provsioning Only)	ļ	<b> </b>			00000		0.00	6.00	····	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		<u> </u>		<b> </b>	ł
		Voice/Data	<b> </b>	1.	UEPPP		PR/1V	0.00	0.00	0.00	1							
		Digital Data			UEPPP		PR71D	0 00	0 00	0.00	<b> </b>		····	<u> </u>			┢────	<del> </del>
		Inward Data			UEPPP		PR71E	0 00	000	U 00	l			·			<b> </b>	<u> </u>
	New or	Additional "B" Channel	L	-			1										<b> </b>	<b></b>
		New or Additional - Voice/Data B Channel			UEPPP		PR7BV	0.00	15 48		ļ						<b> </b>	
		New or Additional - Digital Data B Channel	L	$\vdash$	UEPPP		PR78F	0.00	15 48		1			ļ			<b> </b>	l
		New or Additional Inward Data B Channel			UEPPP		PR7BD	0.00	15 48				1	J			l	I
	CALL T	YPES												1			1	

		NETWORK ELEMENTS - Elorida		· · ·										Attach	ment: 2	Exhi	bit: A
UND	UNDLE	JNETWORK ELEMENTS - FIOIIda	T	r	r	1	l					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
1												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			1									Elec	Manualiv	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE FLEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			per I SR	per I SR	Order vs.	Order vs.	Order vs.	Order vs.
JORIE			m						• •			p		Electronic-	Electronic-	Electronic-	Electronic-
			1											1st	Add'l	Disc 1st	Disc Add'l
				I	1												
	T						Rec	Nonre	curring	Nonrecurrin	g Disconnect			OSS	Rates (\$)		
								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Inward		<b>_</b>	UEPPP	PR7C1	0.00	0 00	0.00			<u> </u>					
		Outward			UEPPP	PR7CO	0.00	0 00	0.00								
L		Two-way		-	UEPPP	PRICC	0.00	0.00	0.00								
<b>_</b>	Interoff	ice Channel Mileage		<b> </b>	UCDOD	11 114 1	00 0050	105 54	09.47	21.47	19.05						
<u> </u>		Fixed Each Including First Mile		· ·		1LN1A	00 0250	103 34		214/	1903		· · · · ·				
	4 16/100	Each Airline-Fractional Additional Mile	· · · · ·	+		ILINID	0 1050							· · · · · · · · · · · · · · · · · · ·			+····
	4-WIRE	E B DS1 combination rates below for in this rate exhibit and	v to the	embe	i Ided hase in place a	s of 10/2/03 i	until 4/1/04. Af	ter 4/1/04 these	e rates shall re	vert to tariff rat	es or a separa	te commerc	ial agreeme	nt.			1
-	Pequer	to for 4-Wire DS1 Digital Loop with 4-Wire DDITS after the eff	fective (	late of	this amendment sha	all be provide	d pursuant to	a separate agr	eement or tari	f at BellSouth'	s discretion.	1	1		]		
	LINE Pr	hts lot + Whe bor bighar Ebop what + Whe borro and the on	1	1		T		1	1		1	i					
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1	1	1	UEPDC		125.69										
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2	1	2	UEPDC		155 49										
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3	1	3	VEPDC	1	233 33										
	UNE Lo	op Rates															<u> </u>
		4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPDC	USLDC	70 74						L				ļ
		4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPDC	USLDC	100.54						L				
		4-Wire DS1 Digital Loop - UNE Zone 3		3	UEPDC	USLDC	178 38										
	UNE Po	rt Rate		1													<u> </u>
		4-Wire DDITS Digital Trunk Port (E 4/1/2004)			UEPDC		54 95	464 86	259 23								
	NONRE	CURRING CHARGES - CURRENTLY COMBINED		-											l		<del>  · · · · ·</del> ·
		4-Wire DS1 Digital Loop / 4-Wire DD11S Trunk Port Combination			UEDDO	URACI		05.21	46.71								
<u> </u>	_	- Switch-as-is (E 4/1/2004)			UEPDC	03404	· · ·	80.01	4071	+	ł						+
		Conversion with DS1 Changes (E 4/1/2004)			UEPDC	USAWA		95.31	46 71							1	
<u> </u>		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination	1	1	02.00					1							
		- Conversion with Change - Trunk (E 4/1/2004)	1		UEPDC	USAWB		95.31	46 71								
	ADDITI	ONAL NRCs				1											
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC -															
1		Subsequent Channel Activation/Chan - 2-Way Trunk			UEPDC	UDTTA		15 69	15 69			I					
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent	1										1				
		Channel Activation/Chan - 1-Way Outward Trunk			UEPDC	UDTTB		15 69	15 69								
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Channel				Lun Tro		45.00	45.00			1					
L		Activation/Chan Inward Trunk w/out DID	· · · ·		DEPDC	UDFIC		15 69	10.09				+	ł			+
		4-Wire DS1 Loop / 4-Wire DD11S Trunk Port - Subsqnt Chan			UERDO			15.60	15.60			ł					
<b> </b>		Activation Per Chan - Inward Trunk with Did		+				10 00	10.00				-				+
		Asturption / Chan - 2 May DD is Truth Port - Subsynt Chan		1	LIEPDC	UNTTE		15.69	15.69								
<b> </b>	BIROL	A CIVATION CHAIL - 2-WAY BID W USCI MAINS	<u> </u>	+								1					
H		B87S -Superframe Format		1	UEPDC	CCOSF	1	0 001	655 00s	1							
$\vdash$		B8ZS - Extended Superframe Format	1	1	UEPDC	CCOEF		0.001	655 00s								
-	Alterna	te Mark Inversion															L
<u> </u>	+	AMI -Superframe Format			UEPDC	MCOSF		0.00	0 00								L
<b></b>		AMI - Extended SuperFrame Format			UEPDC	MCOPO		0.00	0 00		L	1			ļ		
	Teleph	one Number/Trunk Group Establisment Charges	1						· · · · ·		ļ	ļ			ļ		4
		Telephone Number for 2-Way Trunk Group	ļ		UEPDC	UDTGX	0 00				<u> </u>			l	<u> </u>		+
		Telephone Number for 1-Way Outward Trunk Group	ļ		UEPDC	UDTGY	0.00	l	<u> </u>						<u> </u>		<del> </del>
		Telephone Number for 1-Way Inward Trunk Group Without DID			UEPDC		0.00			+		+	+	ł	l		+
1		DID Numbers, Establish Trunk Group and Provide First Group	1	1	LIERDC	NDZ	0.00	0.00	0.00		-					1	1
$\vdash$		or 20 DID Numbers	1			ND4	0.00	0.00	0.00	h			I	<u> </u>			+
		DID Numbers for each Group of 20 DID Numbers	+	-		ND5	0.00					í — — — — — — — — — — — — — — — — — — —		<u> </u>	l	<u>+</u>	+
<u> </u>	+	Besonye Non-Consecutive DID Non		1	UEPDC	ND6	0.00	0.00	0.00	1				1	<u> </u>	t	1
		Reserve DID Numbers	1	1	UEPDC	NDV	0.00	0 00	0.00	1	1.	1					1
	Dedicat	ted DS1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS	1 Digita	Loop	with 4-Wire DDITS 1	Frunk Port	1		I								
<b>—</b> —		Interoffice Channel Mileage - Fixed rate 0-8 miles (Facilities		T													
1		Termination)			UEPDC	1LNO1	88.44	105 54	98 47	21 47	19 05					L	<u> </u>
	1															1	1
1	1	Interoffice Channel Mileage - Additional rate per mile - 0-8 miles	1	I	UEPDC	1LNOA	0 1856	0.00	0.00	I	L	I			l	L	l

UNB	UNDLEI	NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATE	GORY	RATE ELEMENTS	Intern m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
															,		
							Ron	Nonre	curring	Nonrecurring	Disconnect	L		OSS	Rates (\$)		
							Neu	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Interoffice Channel Mileage - Fixed rate 9-25 miles (Facilities														i	1
		Termination)			UEPDC	1LNO2	0.00	0 00	0 00							i	
		Interoffice Channel Mileage - Additional rate per mile - 9-25 miles			UEPDC	1LNOB	0 1856	0.00	0.00							i	
		Interoffice Channel Mileage - Fixed rate 25+ miles (Facilities				1										í	
		Termination)			UEPDC	1LNO3	0 00	0 00	0 00	0.00						1	
						1											
1	1	Interoffice Channel Mileage - Additional rate per mile - 25+ miles			UEPDC	1LNOC	0 1856	0 00	0 00							1	
		Local Number Portability, per DS0 Activated		<u> </u>	UEPDC	LNPCP	3 15	0 00	0 00	0 00							
		Central Office Termininating Point			UEPDC	CTG	0 00										
	4-WIRE	DS1 LOOP WITH CHANNELIZATION WITH PORT															
	System	is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Acti	vations														
	Each S	ystem can have up to 24 combinations of rates depending on	type a	nd num	ber of ports used												
	The UN	E-P DS1 combination rates below for 4-Wire DS1 Loop with C	hannel	ization	with Port in this rat	e exhibit app	oly to the embe	dded base in p	place as of 10/2	2/03 until 4/1/04	. After 4/1/04	these rates	shall revert	to tariff rates	or a separate	agreement.	
	Reques	ts for 4-Wire DS1 Loop with Channelization with Port after th	e effect	ve dat	e of this amendmen	t shall be pro	ovided pursuan	t to a separate	agreement or	tariff at BellSo	uth's discretion	on.					
	UNE DS	i1 Loop															
L		4-Wire DS1 Loop - UNE Zone 1		1	UEPMG	USLDC	70.74	0 00	0.00						· · · ·		ļ
		4-Wire DS1 Loop - UNE Zone 2		2	UEPMG	USLDC	100 54	0.00	0.00								
h		4-Wire DS1 Loop - UNE Zone 3	L	3	UEPMG	USLDC	178 38	0.00	0.00								
	UNE DS	O Channelization Capacities (D4 Channel Bank Configuration	ns)														
		24 DSO Channel Capacity - 1 per DS1			UEPMG	VUM24	118.06	0.00	000								
		48 DSO Channel Capacity - 1 per 2 DS1s			UEPMG	VUM48	236 12	0.00	0.00							·	
		96 DSO Channel Capacity - 1per 4 DS1s			UEPMG	VUM96	472 24	0.00	0.00								
		144 DS0 Channel Capacity - 1 per 6 DS1s			UEPMG		708.36	0.00	0.00								
		192 DS0 Channel Capacity -1 per 8 DS1s			UEPMG	VUM19	944 48	0.00	0.00								
<u> </u>		240 DS0 Channel Capacity - 1 per 10 DS is				VUM20	1,100 00	0.00	0.00								
<u> </u>		286 DS0 Channel Capacity - 1 per 12 DS1s		<u> </u>		1/1/1/20	1,41072	0.00	0.00								
<b>—</b>		384 DS0 Channel Capacity - 1 per 16 DS1s				VUNISO	2 261 20	0.00	0.00			l					<b> </b>
	-	400 DS0 Channel Capacity - 1 per 20 DS15				VUM57	2,301.20	0.00	0.00								
		673 DS0 Channel Capacity -1 per 29 DS1s				VUM67	3 305 68	0.00	0.00								
	Non Ro	eurring Charges (NPC) Associated with A Wire DS1 Loop with	Chang	i Jeliztio	n with Port - Conver	rsion Charge	Based on a Sy	stem	0.00								
	A Minin	cum System configuration is One (1) OS1 One (1) D4 Channe	Bank	and Ib	To 24 DSO Ports w	ith Feature	ctivations	Juli									
<u> </u>	Multiple	s of this configuration functioning as one are considered Ac	id'i afte	r the m	inumum system con	figuration is	counted										
	munupi	NRC - Conversion (Currently Combined) with or without			annun system con		Counted.										· · · ·
		BellSouth Allowed Channes			UEPMG	USAC4	0 00	96 77	4 24							l.	
	System	Additions at End User Locations Where 4-Wire DS1 Loop with	h Chan	nelizat	ion with Port Comb	ination Curre	ently Exists and	1									<u> </u>
	New (N	of Currently Combined) in all states, except in Density Zone 1	of Top	8 MSA	's	1	,										
		1 DS1/D4 Channel Bank - Additionally Add NRC for each Port		T	· · · · · · · · · · · · · · · · · · ·												
		and Assoc Fea Activation (E 4/1/2004)			UEPMG	VUMD4	0 00	726 11	468 21	145 32	17.24						
	Bipolar	8 Zero Substitution															
1		Clear Channel Capability Format, superframe - Subsequent				1											
		Activity Only			UEPMG	CCOSF	0 00	0 001	655.00s								
		Clear Channel Capability Format - Extended Superframe -															
		Subsequent Activity Only			UEPMG	CCOEF	0.00	0 00i	655 00s								
	Alterna	te Mark Inversion (AMI)															
		Superframe Format			UEPMG	MCOSF	0.00	0.00	0.00								
		Extended Superframe Format			UEPMG	MCOPO	0 00	0 00	0.00								
	Exchan	ge Ports Associated with 4-Wire DS1 Loop with Channelization	on with	Port													
	Exchan	ge Ports				L						1					1
		Line Side Combination Channelized PBX Trunk Port - Business				UEDOV	1.00	0.00	0.00	0.00	0.00						
J		(E 4/1/2004)		<u> </u>	UEPPX	UEPUX	1 40	0.00	0.00		0.00						
		Line Side Outward Channelized PBX Trunk Port - Business (E.4/1/2004)		1	UEPPX	UEPOX	1.40	0 00	<u>0</u> 00	0 00	000						
		Line Side Inward Only Channelized PBX Trunk Port without DID					1.40	0.00	0.00	0.00	0.00						
	-	2-Wire Trunk Side Unbundled Channelized DID Trunk Port		<u> </u>						0.00	0.00						
	Feature	(E:4/1/2004) Activations - Unbundled Loop Concentration			UEPPX	UEPDM	8 71	0 00	0.00	0 00	0 00						
L	1. could	Hearmond - onbunuled coop oblication		1		J				I	L	L					

		D NETWORK ELEMENTS - Elorida												Attach	ment: 2	Evhi	bit A
UND			r——				[					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	SORY	RATE ELEMENTS	Inter	Zone	BCS	USOC	}		RATES (\$)			neriSR	ner I SR	Order vs.	Order vs.	Order vs	Order vs
			m									Percent	por Lorr	Electronic-	Electronic-	Electronuc-	Electronic
														1st	Add'l	Disc 1st	Disc Add'l
														130		Diacitat	Disc Add
							Baa	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
							neu	First	Add'i	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	1	Feature (Service) Activation for each Line Port Terminated in D4															
		Bank			UEPPX	1PQWM	0 6402	25.40	13 41	3 96	3.93						1
		Feature (Service) Activation for each Trunk Port Terminated in	1														
		D4 Bank	<u> </u>	L	UEPPX	1PQWU	0 6402	78 16	18.42	56.03	10 95						<u> </u>
	Teleph	one Number/ Group Establishment Charges for DID Service				-											<u> </u>
		DID Trunk Termination (1 per Port)			UEPPX	NDT	0 00	0 00	0.00					ļ			
		Estab Trk Grp and Provide 1st 20 DID Nos. (FL,GA, NC,& SC)			UEPPX	NDZ	0 00	0 00	0 00								
L	L	DID Numbers - groups of 20 - Valid all States	·		UEPPX	ND4	0.00	0 00	0.00					·		·	<u> </u>
	<b>_</b>	Non-Consecutive DID Numbers - per number	<u> </u>			ND5	0 00	0.00	0.00	l		<u> </u>		·			<u> </u>
	·	Reserve Non-Consecutive DID Numbers		-		ND6	0.00	0.00	0.00		l	<u> </u>					ł
<b>—</b>		Inceserve DID Numbers	<u> </u>	╂		NUV	0.00	000	0.00		·	<u> </u>					<u> </u>
	Local	Number Portability	<u> </u>			INDOD	2.45	0.00	0.00						· · · · · · · · · · · · · · · · · · ·		ł
	FEAT	IDean Number Pontability - 1 per pon	<u> </u>	l		LINFOR		0,00	000			{		ł			<u> </u>
I	FEATU	RES - Vertical and Optional		····-						<u> </u>				<u> </u>			
<b>—</b>	Local	All Eastures Avaights	<u> </u>			LIED/E	2.26	0.00	0.00			<u> </u>		<u> </u>			
MIDI		AN FEATURES AVAILABLE	Ļ		ULFFA	ULEVE	220	0.00	0.00								
UNBU	1DLED	Entres Formed by Combinations - Cost Based Nates	andlor	State	Commission sule to	provide Linh	undled Local S	witching or Sw	utch Porte								
	7 East	ums shall apply to the Upbundled Port/Loon Combination - C	ost Bas	on Rat	e section in the sa	me manner as	they are applic	d to the Stand	Alone Unbun	died Port section	on of this Rate	Exhibit		<u> </u>			· · · ·
	3 End	Office and Tandem Switching Usage and Common Transport	Usane	rates u	the Port section of	f this rate ext	ibit shall apple	to all combina	tions of loop/	port network e	lements excep	t for UNE C	oin Port/Lo	oo Combinat	ions.		
	4. The	first and additional Port nonrecurring charges apply to Not C	urrently	Comb	ined Combos. For	Currently Co	mbined Combo	os, the nonrecu	ming charges	shall be those	identified in t	he Nonrecu	rring - Curre	ently Combine	ed sections.	Additional NF	Cs may
	apply a	also and are categorized accordingly.	-										-	-			-
	5. Mar	ket Rates for Unbundled Centrex Port/Loop Combination will	be nea	otiated	on an Individual C	ase Basis, un	til further notic	e									
	UNE-P	CENTREX - 1AESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only	)	1													
<b>—</b> —	2-Wire	VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
	UNE P	ort/Loop Combination Rates (Non-Design)															1
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -															
		Non-Design		1	UEP91		10 94				· ·····					-	
	1	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		ł													
		Non-Design		2	UEP91		15 05										l
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -										1		1		-	
	I	Non-Design	· · · · ·	3	UEP91		25 80					• • • • • • • • • • • • • • • • • • • •					L
	UNE P	ort/Loop Combination Rates (Design)								····							<b></b>
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -	í									1					
		Design		1	UEP91		13 41										
	1	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -			115004		10 57										1
		Design		4	02791		10.57							<u> </u>			
1	1	2-write vid Luop/2-write voice Grade Port (Gentrex)Port Compo -		1	115001		32.04										1
	LINEI	Design	⊢—	+	ourst	+	52 04			<u>├</u> i		<u> </u>					<b> </b>
H	JONE LO	2.Wire Vorce Grade Loop (SL 1) - Zone 1	<u> </u>	1 1	LIEP91	LIECS1	9.77					<u> </u>				L	<b>├</b> ────
		2 Wire Voice Grade Loop (SL 1) - Zone 1		2		LIECSI	13.88			· ···							·
<u> </u>		2-Wire Voice Grade Loop (SL 1) - Zone 3		1	UFP91	UFCS1	24.63			<u> </u>		<u>├</u>		<u> </u>			<u> </u>
	+	2-Wire Voice Grade Loop (SE 2) - Zone 1		1	UEP91	UECS2	12 24										· · · ·
		2-Wire Voice Grade Loop (SL 2) - Zone 1		2	UFP91	UECS2	17 40										i
· · ·	1	2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP91	UECS2	30.87					· · ·					
		arts	<u> </u>	Ť								<u> </u>		i			
	All Sta	tes (Except North Carolina and Sout Carolina)		1		1											
1		2-Wire Voice Grade Port (Centrex ) Basic Local Area		1	UEP91	UEPYA	1,17	53 31	26 46	27.50	8.37				[		
		2-Wire Voice Grade Port (Centrex 800 termination)Basic Local		1								· · · · · · · · · · · · · · · · · · ·					
1		Area		1	UEP91	UEPYB	1 17	53 31	26 46	27.50	8.37						1
<u> </u>	<u> </u>	2-Wire Voice Grade Port (Centrex with Caller ID)Note1 Basic		1		1											
1		Local Area			UEP91	UEPYH	1 17	53 31	26 46	27 50	8 37						1
<u> </u>	<b>I</b>	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)		1		1											
1	i	Note 2, 3 Basic Local Area		1	UEP91	UEPYM	1 17	139.49	86 10	65.41	13 81			l .			1
		2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service															
1		Term - Basic Local Area			UEP91	UEPYZ	1 17	139 49	86 10	65.41	<u>13</u> 81						1
		2-Wire Voice Grade Port terminated in on Megalink or equivalent															
1	1	- Basic Local Area		1	UEP91	UEPY9	1.17	53 31	26 46	27 50	8 37						1

UNBUNDL	D NETWORK ELEMENTS - Florida												Attach	ment 2	Exb	hit. A
UNDONDE		1	1	1	т	1					Sun Order	Suo Ordor		In anomantal		In an antal
											Svc Order	Svc Oruer	Charge	Chorse	Charge	Channal
											Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (S)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CALEGORI	INCLE EEEMENTS	m	Lone	000	0000			KA120 (4)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
1													Electronic-	Electronic-	Electronic-	Electronic-
											1		1st	Add'i	Disc 1st	Disc Add'l
	+		· · ·				Nonrer	urring	Nonrecurring	Disconnect		1		Pater (\$)		
		1	1			Rec	First	Add'l	First	I'bbd	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Grade Port Terminated on 800 Senice Term -	<u> </u>	1				11.50		1134	Addi	0011120	QUILAN	- COMPAN		JoomAn	JOURIAN
	Basic Local Area			UEP91	UEPY2	1 17	53 31	26.46	27.50	8 37						
Georg	ia and Florida Only	1					30 01	20 40	21.00	0.01						
	2-Wire Voice Grade Port (Centrex )		1	LIEP91	LIEPHA	1 17	53 31	26.46	27.50	8 37				• • • • • •		
	2-Wire Voice Grade Port (Centrex 800 termination)	1		UEP91	UEPHB	1 17	53.31	26.46	27.50	8.37				l		
	2-Wire Voice Grade Port (Centrex with Caller ID)1		1	UEP91	UEPHH	1 17	53 31	26 46	27.50	8 37				<del> </del>		
	2-Wire Voice Grade Port (Centrex from diff Serving Wire	-														<u> </u>
	Center)2.3		1	UEP91	UEPHM	1.17	139 49	86 10	65.41	13.81						
	2-Wire Voice Grade Port, Diff Serving Wire Center 2.3 - 800						100 10				1					
	Service Term			UEP91	UEPHZ	1.17	139 49	86 10	65 41	13.81	ļ					
		1	1		1											
	2-Wire Voice Grade Port terminated in on Megalink or equivalent		1	UEP91	UEPH9	1 17	53 31	26 46	27,50	8 37	l		]			1
	2-Wire Voice Grade Port Terminated on 800 Service Term	1	1	UEP91	UEPH2	1 17	53 31	26 46	27.50	8.37		·····		1	· · · · ·	
Local	Switching	1	1	1									í	1		
	Centrex Intercom Funtionality, per port	1	1	UEP91	URECS	0 7384								1		1
Local	Number Portability	1	1							· · · · ·						1
	Local Number Portability (1 per port)			UEP91	LNPCC	0 35		•								
Featu	res		1											-		
	All Standard Features Offered, per port		1	UEP91	UEPVF	2.26										
	All Select Features Offered, per port			UEP91	UEPVS	0.00	370 70							1		
	All Centrex Control Features Offered, per port			UEP91	UEPVC	2.26										
NARS																
	Unbundled Network Access Register - Combination			UEP91	UARCX	0 00	0 00	0 00	0 00	0 00		[		1		
	Unbundled Network Access Register - Indial		1	UEP91	UAR1X	0 00	0 00	0 00	0 00	0.00				1		
	Unbundled Network Access Register - Outdial			UEP91	UAROX	0.00	0 00	0 00	0.00	0.00						
Misce	llaneous Terminations													1		
2-Wire	e Trunk Side															
	Trunk Side Terminations, each			UEP91	CENA6	8 73										
Intero	ffice Channel Mileage - 2-Wire													ł		
	Interoffice Channel Facilities Termination - Voice Grade			UEP91	M1GBC	25 32										
	Interoffice Channel mileage, per mile or fraction of mile			UEP91	M1GBM	0 0091										
Featu	re Activations (DS0) Centrex Loops on Channelized DS1 Service	ce														
D4 Ch	annel Bank Feature Activations															
	Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP91	1PQWS	0 66										
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP91	1PQW6	0 66										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop															
	Slot			UEP91	1PQW7	0 66										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot -															Í .
	Different Wire Center			UEP91	1PQWP	0 66										
		1														
	Feature Activation on D-4 Channel Bank Private Line Loop Slot	ļ	l	UEP91	1PQWV	0 66										L
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop	1														1
	Siot	<u> </u>		UEP91	1PQWQ	0 66										l
	Feature Activation on D-4 Channel Bank WATS Loop Slot		i	UEP91	1PQWA	0 66										L
Non-F	ecurring Charges (NRC) Associated with UNE-P Centrex	<b> </b>														<u> </u>
	Conversion - Currently Combined Switch-As-is with allowed	1		10004			24 52									1
<b>⊢ ⊢</b>	Icnanges, per port	I		UEP91	USAC2		21 50	8.42								L
}	Lonversion of Existing Centrex Common Block	ł		UEP91	MIACO		517	8.32								<b> </b>
	INew Centrex Standard Common Block	<u> </u>	<u> </u>		MIAGS	0.00	618 62			-						L
	Inew Centrex Customized Common Block	<b> </b>	·····	UEP91	Macca	0.00	018 62									l
<b>├</b> ── <b>├</b> ──	NAR Establishment Charge Ber Ossesses	<u> </u>			HIDECA	0.00	/1 31									ł
	(INAN Establishment Unarge, Per Occasion		<u> </u>	02131	URECA		00 48									l
2.14/5-2	VG Loop/2-Wire Voice Grade Port (Centrey) Combo	<u> </u>			t I				├					<u> </u>		<b> </b>
LINE E	art/l oop Combination Pates (Non-Design)	<u> </u>			+											<u> </u>
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrey) Port Comba	<u> </u>			1 1	<b> </b>			I					<u>  </u>		ł
	Non-Design	ł	1	UEP95	1 I	10 94										F

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)	1		Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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
		<u> </u>				Rec	Nonree	curring	Nonrecurring	Disconnect			055	Rates (\$)		
	2 West V/O Lass /2 West Visite Octate Dath (Octates) Dath Octates		<u> </u>			· · · · · · · · · · · · · · · · · · ·	First	Add'i	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		2	UEP95		15.05										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Non-Design		3	UEP95		25.80										
UNE	Port/Loop Combination Rates (Design)	<u> </u>	-					·	<u> </u>							
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo		1								1					
	Design		1	UEP95		13 41										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Design		2	UEP95		18 57										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
	Design		3	UEP95		32 04										
UNE	Loop Rate															
	2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP95	UECS1	9 77										
	2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEP95	UECS1	13.88										
	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP95	UECS1	24 63										
	2-Wire Voice Grade Loop (SL 2) - Zone 1	ļ	1	UEP95	UECS2	12 24										
	2-Wire Voice Grade Loop (SL 2) - Zone 2	<u> </u>		UEP95	UECS2	17 40										
UNE	2-wire voice Grade Loop (SL 2) - Zone 3		13	06432	06032	30.67										
	2-Wire Voice Grade Port (Centrex ) Basic Local Area		1	UEP95	UEPYA	1 17	53.31	26.46	27.50	8.37						
	2-Wire Voice Grade Port (Centrex 800 termination)			UEP95	UEPYB	1 17	53 31	26 46	27.50	8 37						
	2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local															
	Area 2-Wire Voice Grade Port (Centrex from diff Serving Wire			UEP95	UEPYH	1 17	53 31	26 46	27.50	8 37						
	Center)2,3 Basic Local Area			UEP95	UEPYM	1 17	139 49	86.10	65 41	13 81						
	2-Wire Voice Grade Port, Diff Serving Wire Center 2,3 - 800 Service Term - Basic Local Area			UEP95	UEPYZ	1 17	139 49	86 10	65 41	13 81						
	<ul> <li>2-Wire Voice Grade Port terminated in on Megalink or equivalent</li> <li>Basic Local Area</li> </ul>			UEP95	UEPY9	1 17	53 31	26.46	27 50	8 37						
	2-Wire Voice Grade Port Terminated on 800 Service Term - Basic Local Area			LIEP95	UEPY2	1 17	53.31	26.46	27.50	8 37						
AL, K	Y. LA. MS. SC. & TN Only	<u> </u>		02.00					2,00	0.01						
FL &	GA Only	1														
	2-Wire Voice Grade Port (Centrex )			UEP95	UEPHA	1 17	53 31	26.46	27 50	8 37						
	2-Wire Voice Grade Port (Centrex 800 termination)			UEP95	UEPHB	1 17	53 31	26 46	27 50	8 37						
	2-Wire Voice Grade Port (Centrex with Caller ID)1		ł	UEP95	UEPHH	1 17	53 31	26 46	27 50	8 37						
	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)2,3			UEP95	UEPHM	1 17	139 49	86 10	65 41	13 81						
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service Term 2,3			UEP95	UEPHZ	1.17	139 49	86 10	65.41	13 81						
								00.40	07.00							
<b>├</b>	2-Wire voice Grade Port terminated in on Megalink or equivalent	<u> </u>		UEP95	UEPHy	11/	53 31	20 46	27 50	8.37						
	Switching			ULF 30		1.17	03.31	20.40	21 30	5.3/						
LUCA	Centrex Intercom Euntionality, per port			LIEP95	URECS	0 7384					·······	·				
Local	Number Portability				1											
	Local Number Portability (1 per port)			UEP95	LNPCC	0.35										
Featu	res													1		
	All Standard Features Offered, per port			UEP95	UEPVF	2.26										
	All Select Features Offered, per port			UEP95	UÉPVS	0.00	370 70									
<u> </u>	All Centrex Control Features Offered, per port			UEP95	UEPVC	2 26										
NARS			<u> </u>	USBOC												
	Unbundled Network Access Register - Combination			UEP95	UARCX	0.00	000	0.00	000	0 00						
<u>├</u> ──	Unbundled Network Access Register - Indial			LEP95	LIAROY	0.00	0.00	0.00	0.00	0.00						
Miece	Laneous Terminations			061.00		0.00	0.00	0.00	0.00							
12-Win	Trunk Side				1											
	Trunk Side Terminations, each			UEP95	CEND6	8 73										· · · · ·

UNBUNDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exh	bit A
GILBOILDEE			1	•	1	r					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
1											Submitted	Submitter	Chame -	Charge -	Charge -	Charge -
											Flac	Manually	Manual Suc	Manual Svc	Manual Svc	Manual Svo
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC	1		RATES (\$)			nor I SP	nanually par 1 SP	Order ve	Order ve	Order vo	Order ve
1		m									perLok	percar	Electronic	Graer vs.	Urder vs.	Urder vs.
													Electronic-	Electronic-	Electronic-	electronic-
													151	Add1	Disc 1st	Disc Add'l
			1			Des	Nonrec	curring	Nonrecurrin	g Disconnect	1		OSS	Rates (\$)		
					1	Kec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
4-Wire	Digital (1.544 Megabits)															
	DS1 Circuit Terminations, each			UEP95	M1HD1	54 95										
	DS0 Channels Activated, each			UEP95	M1HDO	0.00	15 69									
Intero	ffice Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination	L .	<u> </u>	UEP95	M1GBC	25 32									i	1
	Interoffice Channel mileage, per mile or fraction of mile		L	UEP95	MIGBM	0 0091				I					L	
Featur	e Activations (DS0) Centrex Loops on Channelized DS1 Service	e .	ļ							-	1					
D4 Ch	annel Bank Feature Activations		<u> </u>	UEDOE	4000	0.00									ļ	
	Feature Activation on D-4 Channel Bank Centrex Loop Slot	· ·	<u> </u>	UEP95	TPQWS	0,66				- · · ·					·	<u> </u>
	Feature Actuation on D.4 Channel Back EV loss Side Loss Slot			LIEDOS	TROWG	0.66					1				i i	1
	Feature Activation on D-4 Channel Bank TX line Side Loop Side		+	02-35	IF GIVIO	0.00			1	+						·····
1 1	Slot			LIEP95	1POW7	0.66				1					1	
	Feature Activation on D-4 Channel Bank Centrex Loon Slot -		1	02.00	1	0.00										f
	Different Wire Center			UEP95	1POWP	0.66									1	
		t ·	1	02.00		0.00					1	*				<u> </u>
	Feature Activation on D-4 Channel Bank Private Line Loop Slot	-		UEP95	1PQWV	0.66									1	
	Feature Activation on D-4 Channel Bank Tile Line/Trunk Loop		1							· · · ·					·······	
	Slot			UEP95	1PQWQ	0 66										1
	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP95	1PQWA	0 66				1	1					
Non-R	ecurring Charges (NRC) Associated with UNE-P Centrex															
	NRC Conversion Currently Combined Switch-As-Is with allowed		1													
	changes, per port		L	UEP95	USAC2	0.00	21.50	8 42								
	Conversion of Existing Centrex Common Block, each			UEP95	USACN		5 17	8 32								
	New Centrex Standard Common Block			UEP95	MIACS	0 00	618 82								·	
	New Centrex Customized Common Block			UEP95	MIACC	0 00	618 82				·					
	INAR Establishment Charge, Per Occasion	<b> </b>	<b> </b>	UEP95	URECA	0.00	66 48				<u> </u>				'	
Additi	Unan Non-Recurring Charges (NRC)		-		-					l	Į					<b></b>
	Dinbundied Miscellaneous Rate Element, Tag Loop at End Use				UDET		0.00	0.02		1	l I					
	Linbundled Miscellaneous Rate Element, Tan Design Loop at							0.05								<u>├</u>
	End Use Premise	1	1	UEP95	URETN		11 21	1 10								
UNE-P	CENTREX - DMS100 (Valid in All States)		t -	02.00	0.1217										<sup>_</sup>	
2-Wire	VG Loop/2-Wire Voice Grade Port (Centrex) Combo		<u> </u>							1						
UNE P	ort/Loop Combination Rates (Non-Design)		1		1					1 ····						
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -		-													
	Non-Design		1	UEP9D		10 94										1
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															
	Non-Design		2	UEP9D		15 05										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -			ĺ												
	Non-Design		3	UEP9D		25 80				<u> </u>					!	
	ort/Loop Combination Rates (Design)															
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -	1				12.44										
	Design		1	DEP9D		1341										
	Devon		2			18 57										1 1
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -	·	-													<u> </u>
	Design		3	UEP9D		32.04									,	
UNEL	oop Rate		<u> </u>		1					T	1			····		
	2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP9D	UECS1	9 77										
	2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEP9D	UECS1	13 88										
	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP9D	UECS1	24.63				1.						
	2-Wire Voice Grade Loop (SL 2) - Zone 1		1	UEP9D	UECS2	12.24										
	2-Wire Voice Grade Loop (SL 2) - Zone 2		2	UEP9D	UECS2	17 40										
	2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP9D	UECS2	30.87										
UNE P	ort Rate															
ALL S	IAIES		L	115000												L
1	12-wire voice Grade Port (Centrex ) Basic Local Area	1	1	05890	IUEPYA	1,17			1	1	1					1

UNBUI	DLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATEGO	DRY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.
														Electronic- 1st	Electronic- Add'l	Electronic- Disc 1st	Electronic- Disc Add'l
	••••						Baa	Nonree	curring	Nonrecurring	Disconnect			OSS	Rates (\$)		L
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire Voice Grade Port (Centrex 800 termination)Basic Local Area			UEP9D	UEPYB	1 17	53 31	26 46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-PSET)3Basic Local Area			UEP9D	UEPYC	1 17	53 31	26.46	27 50	8.37						
		2-Wire Voice Grade Port (Centrex / EBS-M5009)3Basic Local Area			UEP9D	UEPYD	1, 17	53 31	26 46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-M5209))3 Basic Local Area			UEP9D	UEPYE	1.17	53 31	26.46	27 50	8.37						
		2-Wire Voice Grade Port (Centrex / EBS-M5112))3 Basic Local Area			UEP9D	UEPYF	1 17	53 31	26 46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-M5312))3Basic Local Area			UEP9D	UEPYG	1 17	53 31	26 46	27.50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-M5008))3 Basic Local Area			UEP9D	UEPYT	1.17	53.31	26 46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-M5208))3 Basic Local Area			UEP9D	UEPYU	1.17	53 31	26.46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-M5216))3 Basic Local Area			UEP9D	VEPYV	1 17	53 31	25 46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-M5316))3 Basic Local				UEPY3	1 17	53.31	26.46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex with Caller ID) Basic Local			UEP9D	UEPYH	1 17	53.31	26.46	27 50	8.37					•	
		2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp				UEPYW	1 17	53.31	26.46	27 50	837						
		2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication))4 Basic Local Area				UEPY.1	1 17	53.31	26.46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex from diff Serving Wire Center) 2-Basic Local Area					1 17	53.31	26.46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2,3,4 Basic Local Area					1 17	53.31	26.46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5009)2,3,4 Basic Local Area					1 17	53 31	26.46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-5209)2,3,4					1 17	130 40	86 10	65.41	13.81						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2,3,4 Basic Local Area					1 17	130 40	86.10	65.41	13 81						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2,3,4					1 17	130 40	86.10	65.41	13.01						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2,3,4					1 17	120 40	96.10	65.41	13.01						
+		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2, 3					1.17	130.40	BE 10	65.41	13.01						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5216)2,3,4			UEDOD		1.17	135,45	00 10	05.41	13.01						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2,3,4					1,17	139 49	00.40	0541	13 81						
+		Basic Local Area 2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service			UEP9D	UEPT7	1.17	139 49	86 10	65.41	13 81						
		2-Wire Voice Grade Port terminated in on Megalink or equivalent					1 17	139 49	86 10	65 41	13 81						
╞──┼		Basic Local Area 2-Wire Voice Grade Port Terminated on 800 Service Term Basic			05990	IUEPY9	1 17	53 31	26 46	27.50	8 37						
┝──┤₌		Local Area			UEP9D	UEPY2	1 17	53 31	26 46	27 50	8 37						(
<b>├</b> ── <b>!</b> *		2-Wire Voice Grade Port (Centrex)			UEP9D	UEPHA	1 17	53.31	26.46	27 50	8 97						
<u>├</u> ──┼		2-Wire Voice Grade Port (Centrex 800 termination)			UEP9D	UEPHB	1 17	53 31	26.46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-PSET)4			UEP9D	UEPHC	1.17	53 31	26.46	27.50	8 37						I
		2-Wire Voice Grade Port (Centrex / EBS-M5009)4			UEP9D	UEPHD	1.17	53.31	26 46	27 50	8.37						
		2-Wire Voice Grade Port (Centrex / EBS-M5209)4			UEP9D	UEPHE	1 17	53.31	26 46	27 50	8.37						
1	1	2-Wire Voice Grade Port (Centrex / EBS-M5112)4			UEP9D	UEPHF	1.17	53 31	26 46	27.50	8 37						

IINB		D NETWORK ELEMENTS - Elorida												Attach	ment: 2	Exhi	ibit: A
0110			r	1	F	1	r · · · · ·					Sue Order	Suc Order	Incremental	Incremental	Incremental	Incremental
												Sve Order	Svc Order	Charma	Chormo	Charge	Charma
1												Submitted	Subinitieu	Gnarge -	Charge -	Charge -	Grange -
CATE	CORV	DATE ELEMENTS	Interi	7000	DCS	usoc	ł		DATES (\$)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORT	RATE ELEMENTS	m	Zone	803	0300			KALES (8)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs
														Electronic-	Electronic-	Electronic-	Electronic-
												1		1st	Add'l	Disc 1st	Disc Add'l
			ļ										I		D. (		
			1	<u> </u>			Rec	Nonred	suming	Nonrecurring	Disconnect			055	Rates (\$)		1
								First	Add1	First	Add1	SOMEC	SUMAN	ŞUMAN	SOMAN	SUMAN	SUMAN
		2-Wire Voice Grade Port (Centrex / EBS-M5312)4		-	UEP9D	UEPHG	1 1/	53 31	26 46	27.50	8 37						· · · · ·
		2-Wire Voice Grade Port (Centrex / EBS-M5008)4			UEP9D	UEPHT	1 17	53 31	26 46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-M5208)4			UEP9D	UEPHU	1.17	53 31	26 46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-M5216)4			UEP9D	UEPHV	1 17	53 31	26 46	27.50	8 37						
		2-Wire Voice Grade Port (Centrex / EBS-M5316)4			UEP9D	UEPH3	1.17	53 31	26 46	27 50	8 37						<u> </u>
		2-Wire Voice Grade Port (Centrex with Caller ID)			UEP9D	UEPHH	1 17	53 31	26 46	27.50	8 37						
		2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp															
		Indication)4			UEP9D	UEPHW	1.17	53 31	26 46	27.50	8 37						
		2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication)4			UEP9D	UEPHJ	1,17	53 31	26 46	27 50	8 37						
		2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)												]			
	1	2,3			UEP9D	UEPHM	1 17	139 49	86 10	65.41	13 81						1
																1	
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2.3.4			UEP9D	UEPHO	1 17	139 49	86 10	65.41	13 81			1			1.
				1													
1		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5009)2,3,4			UEP9D	UEPHP	1 17	139 49	86 10	65.41	13.81						
													1			1	1
1		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-5209)2.3.4	1		UEP9D	UEPHQ	1 17	139 49	86 10	65 4 1	13 81						
		/		1								1					1
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2.3.4	1		UEP9D	UEPHR	1 17	139 49	86 10	65 41	13 81						
-				1								1					1
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2, 3.4			UEP9D	UEPHS	1 17	139 49	86 10	65.41	13.81						
				1								1					<u>+</u>
1		2-Wire Voice Grade Port (Centrey/differ SWC /EBS-M5008)2.3.4	1			LIEPH4	1 17	139.49	86.10	65.41	13.81						
	-			<u>i</u> –	02100			. 100 10				1				· · · · · · · · · · · · · · · · · · ·	
1		2-Wire Voice Grade Port (Centrey/differ SWC /EBS-M5208)2.3.4			UEPAD	UEPH5	1 17	139 49	86 10	65.41	13.81						
	-				02100	021110			00.10								
	1	2 Wire Voice Grade Port (Centrey/differ SWC /EBS-M5216)2 3.4				UEPHA	1 17	130.40	86.10	65.41	13.81						
		2-Wile Voice Grade Fort (Gentlewanier GWC/EDG-ND210/2,0,4						100.45	00.10		10.01						+
		2 Mire Veice Crede Red (Controv/differ SWC /ERS M5316)2.2.4					1 17	130 /0	86 10	65.41	13.81						
		2-Wire Voice Grade Port (Centrex unlet SWC /EB3-W5310/2,5,4	·····		ULFBD	OLFIN		103 45	0010	00 41	13 01						
1		12-Whe voice Grade Fort, bill Serving whe center - 600 Service	1				1 17	120.40	96.10	66.41	13.04						
		1em 2,3		-	UEF9D		1.17	138 49	00.10	0041	13 01						+
		2 Mars Mars Castle Dart terminated in an Massiveli of activity					1 1 7	52.24	26.46	27.50	0 37						1
-		2-wire voice Grade Port terminated in on wegalink or equivalent	····	<u> </u>	UEP9D	UEPHS	1.17	53 31	20 40	27 50	0.37	· · ·					
		2-Wire Voice Grade Port Terminated on 800 Service Term			UEP9D	UEPHZ	1.17	53 31	20 40	27.50	8.37						÷
	Local	witching			115000	100000	0.7004										
		Centrex Intercom Funtionality, per port		<del> </del>	UEP9D	URECS	0 7384					<u> </u>	ļ				+
	Local	lumber Portability		1		111000	0.05										+
h	-	Local Number Portability (1 per port)		ļ	UEP9D	LNPUL	0.35					ļ	h				<del> </del>
	Feature		·	·	115000		0.00										
		All Standard Features Offered, per port	ļ	ļ	UEP9D	UEPVP	2 26					<u> </u>					
L		All Select Features Offered, per port		l	UEP9D	UEPVS	0.00	370 70				[					
		All Centrex Control Features Offered, per port			UEP9D	UEPVC	2.26					· · · · · · ·					
	NARS	· · · · · · · · · · · · · · · · · · ·		L										· · · · · · · · · · · · · · · · · · ·			<u> </u>
		Unbundled Network Access Register - Combination			UEP9D	UARCX	0,00	0.00	0 00	0 00	0 00						<u> </u>
		Unbundled Network Access Register - Inward			UEP9D	UAR1X	0.00	0 00	0.00	0 00	0 00						
1		Unbundled Network Access Register - Outdral		-	UEP9D	UAROX	0 00	0 00	0.00	0 00	0 00						
	Miscell	aneous Terminations															
	2-Wire	Trunk Side	L	l								L	ļ		ļ		
		Trunk Side Terminations, each	L	I	UEP9D	CEND6	8 73					L					L
	4-Wire	Digital (1.544 Megabits)	ļ	1								L	L				
		DS1 Circuit Terminations, each			UEP9D	M1HD1	54 95						<u> </u>				
	1	DS0 Channels Activiated per Channel	L	1	UEP9D	M1HDO	0 00	15 69					ļ				<u> </u>
	Interof	ice Channel Mileage - 2-Wire															
		Interoffice Channel Facilities Termination			UEP9D	M1GBC	25.32										
	1	Interoffice Channel mileage, per mile or fraction of mile			UEP9D	M1GBM	0 0091										1
	Feature	Activations (DS0) Centrex Loops on Channelized DS1 Service	e	I												l	
	D4 Cha	nnel Bank Feature Activations											<u> </u>				
1		Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0 66						I				1

UNB	INDLE	NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.
														1st	Add'l	Disc 1st	Disc Add'l
							Rec	Nonree	curring	Nonrecurring	g Disconnect			OSS	Rates (\$)		
			· · ·	<b> </b>				First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9D	1PQW6	0.66										
	1	Feature Activation on D-4 Channel Bank FX Trunk Side Loop				1POW7	0.66										
	1	Feature Activation on D-4 Channel Bank Centrex Loop Slot -				in ann											
		Different Wire Center			UEP9D	1PQWP	0 66										
		Feature Activation on D-4 Channel Bank Private Line Loop Slot		1	UEP9D	1PQWV	0 66										
		Feature Activation on D-4 Channel Bank Tile Line/Trunk Loop Slot			UEP9D	1POWO	0.66										
		Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9D	1PQWA	0.66						[				
	Non-Re	curring Charges (NRC) Associated with UNE-P Centrex		1									1				
-		NRC Conversion Currently Combined Switch-As-Is with allowed	1														
	1	changes, per port			UEP9D	USAC2		21 50	8 42								
		Conversion of existing Centrex Common Block, each			UEP9D	USACN		5 17	8 32								
		New Centrex Standard Common Block			UÉP9D	M1ACS	0 00	618 82									
		New Centrex Customized Common Block			UEP9D	MIACC	0.00	618 82									ļ
		NAR Establishment Charge, Per Occasion		L	UEP9D	URECA	0.00	66 48									
	Additio	nal Non-Recurring Charges (NRC)			L												
		Unbundled Miscellaneous Rate Element, Tag Loop at End Use Premise			UEP9D	URETL		8 33	0 83								j
		Unbundled Miscellaneous Rate Element, Tag Design Loop at				URETN		11 21	1 10								
	UNE-P	CENTREX - EWSD (Valid in AL EL KY LA MS & TN)								· · · · ·							
	2-Wire	VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
-	UNE P	ort/Loop Combination Rates (Non-Design)		-													
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -		1			10.04										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		'	UEF9E		10 94										
	+	Non-Design 2-Wire VG Loon/2-Wire Voice Grade Port (Centrex)Port Combo -		2	UEP9E		15 05										
1		Non-Design		3	UEP9E		25 80										
	UNE Po	nt/Loop Combination Rates (Design)															
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo - Design		1			13 41										
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -											1				
	<b>_</b>	Design		2	UEP9E		18 57		-								ļ
		2-Wire VG Loop/2-wire Voice Grade Port (Centrex)Port Combo - Design		3	UEP9E		32 04										
	UNE La	op Rate															
		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP9E	UECS1	9 77										
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEP9E	UECS1	13 88			-							
	1	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP9E	UECS1	24 63										
		2-Wire Voice Grade Loop (SL 2) - Zone 1		1	UEP9E	UECS2	12 24										
		2-Wire Voice Grade Loop (SL 2) - Zone 2		2	UEP9E	UECS2	17.40										
	1	2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP9E	UECS2	30.87										
<b></b>	UNE Po	rt Rate			ļ												<b> </b>
	AL, FL,	KY, LA, MS, & TN only	ļ		UEBOE			50.04		07.50							<b> </b>
	+	2-Wire Voice Grade Port (Centrex ) Basic Local Area 2-Wire Voice Grade Port (Centrex 800 termination)Basic Local			UEP9E	UEPYA	11/	53 31	20.40	27.50	8.37						
	<u> </u>	Area			UEP9E	UEPYB	1 17	53.31	26.46	27.50	8.37						<b> </b>
		Z-wire voice Grade Port (Centrex with Caller ID) IBasic Local Area			UEP9E	UEPYH	1.17	53.31	26.46	27.50	8.37						
		2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)2.3 Basic Local Area			UEP9E	UEPYM	1 17	139.49	86.10	65.41	13 81						1
		2-Wire Voice Grade Port, Diff Serving Wire Center 2,3 - 800					1 17	130.40	96.10	85.44	13.04						······
$\vdash$		2-Wire Voice Grade Port terminated in on Megalink or equivalent			UEFSE	UEFTZ		138 49		00.41	13 61						
1	1	- Basic Local Area			UEP9E	UEPY9	1 17	53 31	26 46	27 50	8.37						

LIMP		D NETWORK ELEMENTS - Elorida												Attack		Evela	- I.A. A
UND	UNDLE	D NETWORK ELEMENTS - FIORUA			T									Attach	ment: Z	EXII	DICA
							[					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
			i				1					Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi				1					Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE ELEMENTS		Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			m										po. 2011	Electronic	Electronic	Electronic	Electronic
			1											Electronic-	Elecuorite-	Electronic-	Electronic-
							1							1st	Add	Disc 1st	Disc Add'
	T		1	+				Nonro	urting	Nonrocumin	Disconnect			220	Pater (\$)		<u>ــــــــــــــــــــــــــــــــــــ</u>
				-			Rec	First	Addat	Fund	Disconnect	000050	000000	000	Rates (a)	001111	00000
			<u> </u>	-		_		rirst	A00 1	First	Addi	SUMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
		2-Wire Voice Grade Port Terminated on 800 Service Term -															
		Basic Local Area			UEP9E	UEPY2	1 17	53 31	26 46	27 50	8 37						
	Florida	Only	1														
		2-Wire Voice Grade Port (Centrex )			UEP9E	UEPHA	1,17	53 31	26 46	27.50	8,37						
		2-Wire Voice Grade Port (Centrex 800 termination)	1		UEP9E	UEPHB	1.17	53 31	26 46	27 50	8 37						
		2-Wire Voice Grade Pod (Centrey with Caller ID)1			LIEPOE	UEPHH	1 17	53 31	26.46	27.50	8 37	1					
	-	2 Mire Voice Grade Port (Centrex from diff Second Mire		-			1.17	00 01	20 40	21.00	0.07	ŧ					<u> </u>
		Control 2.2		1	LIEDOE		1 17	120.40	98.40	65.44	12.04						
<b>—</b>			<u> </u>		UEPSE	UEPHIN	11/	139.49	00 10	00 41	1301						
		2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service												1			
		Term 2,3	L		UEP9E	UEPHZ	1 17	139 49	86 10	65 41	13 81						
		1		1			7			1		1	1 _				1
		2-Wire Voice Grade Port terminated in on Megalink or equivalent			UEP9E	UEPH9	1 17	53 31	26 46	27 50	8 37						
	1	2-Wire Voice Grade Port Terminated on 800 Service Term		1	UEP9E	UEPH2	1 17	53 31	26 46	27 50	8 37						
<b>—</b>	Local	Switching		1	· · · · · · · · · · · · · · · · · · ·	1	· · · · ·					İ		l			<u> </u>
	Locare	Centrey Intercom Funktionality, per port		-		URECS	0 7384					· · · ·					
	Land	tentex intercontrantonality, per port			ULFOL	UNLOG	07004					<u> </u>					
	Local N	iumber Portability			LIEDOE	1.1000	0.05										L
<u> </u>		Local Number Portability (1 per port)	<u> </u>	<u> </u>	UEP9E	LNPCC	035										<u> </u>
	Feature	8															
		All Standard Features Offered, per port			UEP9E	UEPVF	2 26										1
		All Select Features Offered, per port			UEP9E	UEPVS	0.00	370 70									
		All Centrex Control Features Offered, per port		1	UEP9E	UEPVC	2 26										
	NARS		<u> </u>	-													
-		Unbundled Network Access Register - Combination		1	LIEPOE	LIARCX	0.00	0.00	0.00	0.00	0.00						
	+	Unbundled Network Access Register - Indial		+		LIADIX	0.00	0.00	0.00	0.00	0.00						
	-	Unbundled Network Access Register - Middi		+		UABOY	0.00	0.00	0.00	0.00	0.00						l
	101	Onbundled Network Access Register - Outdial		<u> </u>	UEF9E	UARUA	0.00	0.00	- 000	0.00	0.00						<b> </b>
	MISCEI	aneous reminations	<u> </u>	<u> </u>		_											Li
	2-Wire	Trunk Side															
		Trunk Side Terminations, each			UEP9E	CEND6	8 73			L							
	4-Wire	Digital (1.544 Megabits)		1													
		DS1 Circuit Terminations, each			UEP9E	M1HD1	54 95										
	1	DS0 Chapnel Activated Per Channel			UEP9E	M1HDO	0 00	15 69									
	Interoff	ice Channel Mileage - 2-Wire									*						
<u> </u>		Interoffice Changel Eacilities Termination	-	1	LIEDOF	MIGBO	25.32					<u></u>					
		Interoffice Channel missing, per mis or fraction of mis		- · · ·	LEDOE	MICRM	0.0001					1					L
	-	Interonice Channel mileage, per mile or fraction of mile	<u> </u>			INIGEN	0.0091	· · · ·									<u> </u>
L	reature	Activations (DSU) Centrex Loops on Channelized DST Servic	e I	-													ļ
	D4 Cha	nnel Bank Feature Activations															
		Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9E	1PQWS	0 66										
1			_	1		1											1
		Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP9E	1PQW6	0 66										1 I
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop		1								1					
		Slot	1		UEP9E	1POW7	0 66										1
		Feature Activation on D-4 Channel Bank Centrex Loop Slot -		+ • •													
		Different Wire Center			LEDOE	1DOWD	0.66										í I
·		Different wire Genter				IT GIVE											
			i		UEDOE	1001101						ł					
		Feature Activation on D-4 Channel Bank Private Line Loop Slot	· · · · ·	<u> </u>	UEP9E	IPQWV	0.66										L
		Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop				1 1											{
		Slot			UEP9E	1PQWQ	0.66										
	1	Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP9E	1PQWA	0.66										
	Non-Re	curring Charges (NRC) Associated with UNE-P Centrex															
-		NRC Conversion Currently Combined Switch-As-Is with allowed		1													
1	1	channes per port			LIEPSE	USAC2		21 50	8 42								1
<b> </b>		Conversion of Evicting Captray Common Block, coch		+		USACN		5 17	8 22		····· -·· -··						
H	+	New Centrey Rienderd Common Disels	<u> </u>	1		MIACE		0 1/ 640 00	0.32								t
⊢		New Centrex Standard Common Block		+	02-92	MIACO	0.00	010.62									<b></b>
L		New Centrex Customized Common Block			DEPAE	MIACC	0.00	618 82									L
L		NAR Establishment Charge, Per Occasion	L	1	UEP9E	URECA	0 00	66 48									
	Additio	nal Non-Recurring Charges (NRC)		1													
	1 T	Unbundled Miscellaneous Rate Element, Tag Loop at End Use		1													
		Premise	1	1	UEP9E	URETL		8 33	0.83								1

UN	BUNDLE	D NETWORK ELEMENTS - Florida												Attach	ment: 2	Exhi	bit: A
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
				1								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Inten	1_							7	Elec	Manually	Manual Svc	Manual \$vc	Manual Svc	Manual Svc
CAT	EGORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'i	Disc 1st	Disc Add'l
				1			Baa	Nonrec	urring	Nonrecurring	Disconnect	1		OSS	Rates (\$)	h	
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Unbundled Miscellaneous Rate Element, Tag Design Loop at											1				1
		End Use Premise			UEP9E	URETN		11 21	1 10							1	
	Note 1	- Required Port for Centrex Control in 1AESS, 5ESS & EWSD														(	
	Note 2	- Requres Interoffice Channel Mileage								1							
	Note 3	<ul> <li>Installation is combination of Installation charge for SL2 Loss</li> </ul>	op and	Port								1	1				
	Note 4	- Requires Specific Customer Premises Equipment										1.					
	Note: 1	Rates displaying an "R" in Interim column are interim and sub	ject to	rate tru	ie-up as set forth in	General Terr	ns and Conditio	ons									

UNB	BUNDLE	D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exh	bit: A
										· · · · · ·		Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Flat	Manuallu	Manual Sua	Manual Pure	Manual Cua	Manual Cura
CATE	CORY	DATE ELEMENTS	Interi	7070	PC6	usoc			PATES (\$)			Elec	wanuany	Manual Svc	Manual Svc	Manua: Svc	Manual Svc
CAR	COOKI	KATE ELEMENTS	m	Zone	003	0300			104120 (#)			perLSR	per LSR	Order vs	Order vs	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
						]								1st	Add'i	Disc 1st	Disc Add'l
<u> </u>			I	-				New Street		1 Manual Annual  - Dianana (			000	Datas (f)		L	
							Rec	Nonre	curring	Nonrecurrin	g Disconnect	000050	001441	035	Rates (a)	001/10	
			i	· · · ·				First	Addi	First	Add1	SUMEC	SUMAN	SUMAN	SOMAN	SUMAN	SOMAN
<u> </u>			1	1	lineties sufere to Os		Decision and the			hissibe Deserves		. Deciment	1	and Office and	1		
	ine z	one" snown in the sections for stand-alone loops or loops as	рап от	a com	Dination refers to Ge	ographically	γ Deaverageα υ	INE Zones, To	view Geograp	onically Deaver	aged UNE ZON	e Designatio	ons by Cent	rai Office, ref	er to internet	vebsite:	
-	http://v	ww.interconnection.bellsouth.com/become_a_clec/html/inter	rconnec	tion.ht	m		1	·		1		1					
OPER	RATIONAL	SUPPORT SYSTEMS (OSS) - "REGIONAL RATES"	L.,	L		L. <u></u>		L				L	1		<u>.                                    </u>		l
1	NOTE:	(1) CLEC should contact its contract negotiator if it prefers the	ie "state	e speci	hc" OSS charges as	ordered by t	the State Comm	nissions. The	OSS charges o	currently conta	ined in this rat	e exhibit ar	e the BellSo	uth "regional	" service orde	ring charges	CLEC may
	elect ei	ther the state specific Commission ordered rates for the servi	ice orde	ering cl	arges, or CLEC may	elect the re	gional service	ordering charg	e, however, C	LEC can not of	otain a mixture	of the two	regardless i	f CLEC has a	interconnecti	on contract e	stablished in
	each of	f the 9 states.															
	NOTE:	(2) Any element that can be ordered electronically will be bill	ed acco	ording	to the SOMEC rate li	sted in this (	category. Plea:	se refer to Bell	South's Local	Ordering Hand	ibook (LOH) to	determine	if a product	can be order	ed electronica	ily. For thos	e elements
1	that ca	nnot be ordered electronically at present per the LOH, the list	ed SOM	IEC rat	e in this category ref	lects the ch	arge that would	d be billed to a	CLEC once el	lectronic orderi	ing capabilities	s come on-li	ine for that	element. Oth	erwise, the ma	anual orderin	g charge,
	SOMA	, will be applied to a CLECs bill when it submits an LSR to E	lellSout	h.													
		OSS - Electronic Service Order Charge, Per Local Service		1	1		I	J		1			T	1			1
		Request (LSR) - UNE Only				SOMEC		3 50	0.00	3 50	0.00						
	-	OSS - Manual Service Order Charge, Per Local Service Request		+											· · ·		
		(LSR) - UNE Only		1		SOMAN		11 73	0.00	6 13	0.00						
LINE	SERVICE	DATE ADVANCEMENT CHARGE				00/1// 01						· · ·	<u> </u>		r		
Une .	NOTE	The Expedite charge will be maintained commensurate with	RellSou	th's F(	C No 1 Tariff Sector	n 5 as annli	cable										
	HOIE.	The Expedite charge will be maintained commensurate with	l		i internet in the second	in ə as appn					1						
					UEE UDO UDE					ļ							
					UEP, UDC, UDF,												
1					DEQ. DOL. DENTW,								1				
1					UUN, UEA, UHL,								1				
					ULC, USL, U1112,								1				
					01148, 01101,			1			1		1				
					U1TD3, U1TDX,								]				
					U1TO3, U1TS1,					1							
			i i		U1TVX, UC1BC,							1					
					UC1BL, UC1CC,					1			1				
					UC1CL, UC1DC,					1					•		
				1	UC1DL, UC1EC,								1				
					UC1EL, UC1FC,												
					UC1FL, UC1GC,												
1				1	UC1GL, UC1HC.												
			1	1	UC1HL, UDL12.												
1			1	1	UDI 48 UDI 03												
	1				UDLSX UE3						1						
				1													
1									1								
	1																
				-													
			1		UNCIX, UNCSX,												
					UNCDX, UNCNX,												
			!		UNCSX, UNCVX,								1		1		-
					UNLD1, UNLD3,							1					
					UXTD1, UXTD3,												
			t i		UXTS1, U1TUC,								ĺ				
		UNE Expedite Charge per Circuit or Line Assignable USOC, per	ļ.		U1TUD, U1TUB,												
1.		Day			UITUA	SDASP		200 00									
UNBL	UNDLED E	XCHANGE ACCESS LOOP															
	2-WIRE	ANALOG VOICE GRADE LOOP										l					
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1		1	UEANL	UEAL2	10 51	40 02	9 99	5.61	1 72						
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2		2	UEANL	UEAL2	15 85	40 02	9 99	5.61	1 72					-	
<u> </u>		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	1	3	UEANL	UEAL2	31 97	40 02	9 99	5.61	172						
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1	1	1	UEANL	UEASL	10 51	40.02	9 99	5 61	1,72	l	1				
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2		2	UEANL	UEASL	15 85	40.02	9 99	5 61	1.72	1					
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3		3	UEANL	UEASL	31 97	40 02	9,99	5 61	172		i		· · · · · · · · · · · · · · · · · · ·		
		Unbundled Miscellaneous Rate Element, Tag Loon at End Liser	1	1 -							1	1					
1		Promise	ļ	1	UEANI	URETL		833	0.83								
		Loop Testing - Basic 1st Half Hour			LIFANI	URET1		25 12	25 12	1							
<b>—</b>		Loop Testing - Basic Additional Half Hour	l	1	IFANI	URETA		13.62	13.62	· · · · ·							
1	1	LOOD TOJULY - Dalio Adultona Lidii Lidu	1				1	1002	10.02	Lass and the second	1		1				

UNBU		NETWORK ELEMENTS - Georgia												Attach	ment· 2	Evhi	hif: A
		S NETTION CELEMENTO - Ocorgia	<u> </u>	1		1	1					Suo Ordor	Sue Order	Incompostal	Incremental	Inoromontal	Incremental
			l									Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
						1						Elec	Manually	Manual Suc	Manual Svo	Manual Sve	Manual Sve
CATEG	ORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			norlSP	nor t SP	Ordor ve	Order ve	Order ve	Order ve
			m	1								percar	percan	Electropic	Electronic	Electronic	Electropic
														Liectronic-	Add'l	Dise 1et	Dies Add'
				i i										IST	Adgi	Disc ist	UISC Add I
							Baa	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
						1		First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		CLEC to CLEC Conversion Charge Without Outside Dispatch		1													
İ		(UVL-SL1)			UEANL	UREWO		15 75	8 92								
		Unbundled Voice Loop, Non-Design Voice Loop, billing for BST		1													
		providing make-up (Engineering Information - E I.)		ļ	UEANL	UEANM		7.30	7 30								
		Manual Order Coordiantion for UVL-SL1s (per loop)			UEANL	UEAMC		18 92	18 92								
		Order Coordination for Specified Conversion Time for UVL-SL1		1		0000											
		(per LSR)			UEANL	OCOSL		57.79									<u> </u>
<u> </u>	2-WIRE	UNBUNDLED COPPER LOOP - NON-DESIGNED			1150	UEORY	11.02	44.50	22.40	0.00	0.00						
		2 Wire Unbundled Copper Loop Non-Designed-Zone 1			1020	UE02X	12 72	44 09	22 40	0.00	0.00						<u> </u>
		2 Wire Unbundled Copper Loop Non-Designed-Zone 3		4			20.22	44 69	22 40	0.00	0.00						
		Unbundled Miscellaneous Rate Element, Tao Loop at End Liser		<u> </u>						0.00	000						····
		Promise		-	UEO	URETI		8.33	0.83								
		Manual Order Coordination 2 Wire Unbundled Copper Loon -				1	<u>├</u> ───									·	
		Non-Designed (per loop)			UEQ	USBMC	ļ	18 92	18 92								
		Unbundled Copper Loop, Non-Design Copper Loop, billing for		1	1	1	· · · · · · · · · · · · · · · · · · ·										
		BST providing make-up (Engineering Information - E.I.)			UEQ	UEQMU		7 30	7 30								
		Loop Testing - Basic 1st Half Hour			UEQ	URET1		25 12	25.12								
		Loop Testing - Basic Additional Half Hour			UEQ	URETA		13 62	13 62								
		CLEC to CLEC Conversion Charge Without Outside Dispatch															
		(UCL-ND)			UEQ	UREWÓ		14 25	7 42								
UNBUN	DLED E	XCHANGE ACCESS LOOP															
	2-WIRE	ANALOG VOICE GRADE LOOP	L	<u> </u>	<u> </u>		1										
	UNE Lo	op Rates for Line Splitting (In Ga. PSC ordered the line split	tting lo	op USC	OCs match the lower	port-loop c	ombo rates UEF	PLX)									
		2-Wire Voice Grade Loop (SL1) for Line Splitting - Zone 1			UEPSR UEPSB	UEALS	9.56	10 05	7.36	1.37	1.28						
		2-Wire Voice Grade Loop (SL1) for Line Splitting - Zone 1			UEPSR UEPSB	UEABS	9 56	10 05	/ 36	1.37	1.28						ļ
		2-Wire Voice Grade Loop (SL1) for Line Splitting - Zone 2		2	UEPSR UEPSB	UEADS	14 00	10.05	7 30	1 97	1 28						
		2-Wire Voice Grade Loop (SL1) for Line Splitting Zone 2		2	HEDED HEDED	ILIEAL S	21 66	10 05	7 36	1 37	1 20				· · · ·		
		2-Wire Voice Grade Loop (SL1)for Line Splitting - Zone 3		3	LIEPSR LIEPSB	LIEARS	31 66	10 05	7 36	1.37	1.20						┢────┥
UNBUN		2-Whe voice clade Edop (SEThich Line opinting - 20he 5		۲Ľ			01.00		1.00	107	120						
	2-WIRE	ANALOG VOICE GRADE LOOP				1											
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or															
1		Ground Start Signaling - Zone 1		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		2	UEA	UEAL2	16 95	79 85	24 65	18.92	7 87						
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or															
		Ground Start Signaling - Zone 3		3	UEA	UEAL2	33 08	79 85	24.65	18 92	7 87						
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		57.79									
	T	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse															1 7
		Battery Signaling - Zone 1		1_1	UEA	UEAR2	11 57	79 85	24.65	18 92	7 87						I!
	1	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse				115400	40.05	70.05	04.05		7.07						1 1
		Battery Signaling - Zone 2		<u>  2</u>		UEAR2	16 95	79.85	24 65	18 92	1.87						<b> </b>
		2-wire Analog voice Grade Loop - Service Level 2 w/Reverse		1 2		LIEADO	32.00	70.95	24.05	19.00	7 07						1 1
		Dattery Signaling - Zone 5		3			33.00	57 79	24 05	10.92	7,07						
		CLEC to CLEC Conversion Charge without outside dispatch				UREWO		87 72	36.36							·····	<b>├</b> ──── <b>┦</b>
		Loop Tanging - Service Level 2 (SL2)		t	UEA	URETL		11.19	1,10								
<u> </u>	4-WIRE	ANALOG VOICE GRADE LOOP		<b> </b>						1							
		4-Wire Analog Voice Grade Loop - Zone 1		1	UEA	UEAL4	17.80	93 01	28 17	19 52	8 12						t
		4-Wire Analog Voice Grade Loop - Zone 2		2	UEA	UEAL4	21.68	93.01	28 17	19.52	8 12				1		l
		4-Wire Analog Voice Grade Loop - Zone 3		3	UEA	UEAL4	30 25	93 01	28 17	19 52	8.12						
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL		57.79									
		CLEC to CLEC Conversion Charge without outside dispatch			UEA	UREWO		87 72	36 36			_					
	2-WIRE	ISDN DIGITAL GRADE LOOP															
		2-Wire ISDN Digital Grade Loop - Zone 1		1	UDN	U1L2X	21 89	180 06	35 25	18 23	6 97						
		2-Wire ISDN Digital Grade Loop - Zone 2		2	UDN	U1L2X	25.27	180 06	35 25	18.23	6 97						ļ
		2-Wire ISDN Digital Grade Loop - Zone 3		3		U1L2X	40.17	180 06	35 25	18.23	6 97						L7
		Order Coordination For Specified Conversion Time (per LSR)			אטטן	IOCOSE	l ł	57 79									1

		NETWORK ELEMENTS - Georgia												Attach	ment <sup>.</sup> 2	Exh	hit: A
UND	UNDLEL	NETWORK ELEMENTS - Georgia	1	F		-						Sup Order	Sue Order	- Attach	Incremental	Incromental	Incremental
												Svc Order	Svc Order	Charge	Charge	Chorgo	Channa
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi		200	11000	1		DATER (#)			Flec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE ELEMENTS	m	Zone	865	0500			RATES (3)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
1				ł										Electronic-	Electronic-	Electronic-	Electronic-
							i							1st	Add'l	Disc 1st	Disc Add'l
					-			bl a man a		Mannaumina	Disconnect	ļ		088	Potos (\$)		·
			ļ				Rec	Nonrec	urring Adam	Nonrecurring	Addy	SONEC	SOMAN	SOMAN	Rates (#)	SOMAN	SOMAN
			1				<u> </u>	FIFSt 100.09	A00 1	FIISL	Add I	SOMEC	SUMAN	SOMAN	SUMAN	SOMAR	JOMAN
		CLEC to CLEC Conversion Charge without outside dispatch		1.00	איניט	UREWU		120.90	33.04								
[	2-WIRE	ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	LOOP	, T												
i		2 Wire Unbundled AUSL Loop including manual service inquiry				LINI OV	11.00	44.60	21 65	0.00	0.00						
		& racinity reservation - 20ne 1	<u>                                     </u>	+ '			1123	44 05	3135		0.00						
1		2 Wile Onbundled AD3E Loop actioning manual service inquity				LIAL 2Y	12.07	44.69	31 55	0.00	0.00						
	+ +	a facinity reservation - zone z					12.51	44.05	0105		0.00						
		2 fordity reconsisten - Zone 3		9		1141.28	20.62	44.69	31.55	0.00	0.00						
		Order Coordination for Specified Conversion Time (per LSR)	····	- ×		0,005	20 02	57 79	0100								
		2 Wire Linbundled ADSL Loop without manual service induity &		1													
		facility reservation - Zone 1	1	1 1	UAL	UAL2W	11 23	44 69	31 55	0 00	0 00						
		2 Wire Unbundled ADSL Loop without manual service inquiry &															
		facility reservation - Zone 2	1 1	2	UAL	UAL2W	12 97	44 69	31 55	0 00	0 00						
		2 Wire Unbundled ADSL Loop without manual service inquiry &															
		facility reservaton - Zone 3	1	3	UAL	UAL2W	20 62	44 69	31 55	0 00	0.00						
		Order Coordination for Specified Conversion Time (per LSR)		1	UAL	OCOSL		57 79									
		CLEC to CLEC Conversion Charge without outside dispatch			UAL	UREWO		44 69	29 29								
	2-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP								L					
		2 Wire Unbundled HDSL Loop including manual service inquiry															
		& facility reservation - Zone 1		1	UHL	UHL2X	7 88	44 69	31.55	0.00	0 00						
		2 Wire Unbundled HDSL Loop including manual service inquiry	Ι.														
		& facility reservation - Zone 2		2	UHL	UHL2X	9 09	44 69	31 55	0.00	0.00						
		2 Wire Unbundled HDSL Loop including manual service inquiry						44.00	24.55		0.00						
ļ		& facility reservation - Zone 3		3			14 48	44 69	31 00	0.00	0.00						· · · · ·
		Order Coordination for Specified Conversion Time (per LSR)						3178	<b>.</b>								
		and fealth reservation. Zono 1		1	1.160		7.88	44 69	31.55	0.00	0.00						
		2 Mire Linbundled HDSL Loop without manual senses incluing	<u>                                     </u>	+ -		0116277	7.00	44,00		0.00	000	· · · ·					
		and facility reservation - Zone 2		2	ын	UHI 2W	9.09	44 69	31.55	0.00	0.00						
		2 Wire Linbundied HDSL Loop without manual service inquiry	· · · -	-	0.12												
		and facility reservation - Zone 3	1	3	UHL	UHL2W	14.48	44 69	31 55	0 00	0.00						
		Order Coordination for Specified Conversion Time (per LSR)		1	UHL	OCOSL		57 79									
		CLEC to CLEC Conversion Charge without outside dispatch	1		UHL	UREWO		44 69	31.55								
	4-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP													
		4 Wire Unbundled HDSL Loop including manual service inquiry															
		and facility reservation - Zone 1	<u>   </u>	1	UHL	UHL4X	10 39	44 69	31.55	0.00	0 00	l					
		4-Wire Unbundled HDSL Loop including manual service inquiry															
		and facility reservation - Zone 2		2	UHL	UHL4X	12 00	44 69	31 55	0 00	0.00						
1		4-Wire Unbundled HDSL Loop including manual service inquiry															
L	+	and facility reservation - Zone 3	<u>   </u>	3		UHL4X	19 07	44.69	31 55	0.00	0.00	<u> </u>		· ·			
		Order Coordination for Specified Conversion Time (per LSR)		<u> </u>		OCOSL		57.79									
1	1	4-wire unpundled HUSL Loop without manual service inquiry	1.		11		10.20	44.60	31 FF	0.00	0.00						
		and raciny reservation - 20ne 1	<u>                                     </u>				10.39	44 09	5100		0.00	<u> </u>	··· · · · ·	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·
		4-Wire onbundled HDSL Loop without manual service inquiry	l .	2	LINI .	LIHLAW	12.00	44 69	31.55	0.00	0.00						
		Amunating reservation - 20ne 2	<u> </u>					03			0.00						
		and facility reservation - Zone 3	1	3	UHL	UHL4W	19 07	44 69	31 55	0 00	0 00						
h	+ +	Order Coordination for Specified Conversion Time (per LSR)	<u> </u>	Ť	UHL	OCOSL		57,79				i		İ			
<u> </u>		CLEC to CLEC Conversion Charge without outside dispatch	1		UHL	UREWO		44 69	31 55								
	4-WIRE	DS1 DIGITAL LOOP		1													
<u> </u>		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		2	USL	USLXX	46 41	211 93	72 49	38 24	7.20						
		4-Wire DS1 Digital Loop - Zone 3		3	USL	USLXX	62 03	211.93	72 49	38 24	7.20						L
		Order Coordination for Specified Conversion Time (per LSR)		<b> </b>	USL	OCOSL		57 79									
		CLEC to CLEC Conversion Charge without outside dispatch		<b> </b>	USL	UREWO		100,91	42 97					l			l
L -	4-WIRE	19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP			LUDI	UDI 10	21.00	106.00	37.00	10 00	7 00			· · · · ·			
L		4 Wire Unbundled Digital 192 Kbps		+- <u>-</u> -		1000119	21.86	106 66	37.00	18 00	7.20						
L	4	4 Wire Unbundled Digital 19.2 Kops		+ 4		UDL 19	20.30	106 66	37.00	18.82	7 20						
	1 1	4 VALE ONDERIGIED DIGITAL 18 Z RUPS	1	1 9	1	100010	JU.22	100 00	00.00	10.02	1.20		L	La a la	1		
UNB		D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exh	ihit· A
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			1	1	1	T	r					Svc Order	Suc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge
				1								Elec	Monually	Manual Sua	Manual Sua	Manual Sua	Manual Suc
CATE	GORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			Elec	invalually	Orden ve	Maridai SVC	Manual Svc	Manual SVC
			m									percor	perLak	Gruer vs.	Floatenio	Graer vs.	Craer vs.
												1		Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'I	Disc 1st	Disc Add'
	1	·····	1				_	Nonre	cumna	Nonrecurrin	a Disconnect		•	OSS	Rates (\$)	ł	1
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		1	UDL	UDL56	21.86	196 66	37.00	18.82	7.20	· · · ·				1	1
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 2		2	UDL	UDL56	28 36	196 66	37 00	18 82	7 20						<u> </u>
	1	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3	1	3	UDL	UDL56	38 22	196 66	37 00	18 82	7 20					· · · · · · · · · · · · · · · · · · ·	1
		Order Coordination for Specified Conversion Time (per LSR)		1	UDL	OCOSL	1	57 79									1
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		1	UDL	UDL64	21 86	196 66	37.00	18 82	7.20						
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 2		2	UDL	UDL64	28 36	196.66	37 00	18 82	7 20						
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		3	UDL	UDL64	38 22	196 66	37 00	18.82	7.20						
		Order Coordination for Specified Conversion Time (per LSR)			UDL	OCOSL		57 79									
		CLEC to CLEC Conversion Charge without outside dispatc h			UDL	UREWO		101 95	49.66								
	2-WIRE	E Unbundled COPPER LOOP		<u> </u>	l												
		2-Wire Unbundled Copper Loop-Designed including manual										ł					1
<b></b>		service inquiry & facility reservation - Zone 1		1	UCL	UCLPB	12 02	44 69	31 55	0.00	0.00						
		2-Wire Unbundled Copper Loop-Designed including manual											1				
		service inquiry & facility reservation - Zone 2		2	JUCL	UCLPB	13 88	44 69	31 55	0.00	0.00						
1		2 Wire Unbundled Copper Loop-Designed including manual	1.					44.00	04.55	0.00						1	
		Service inquiry & facility reservation - Zone 3		3		UCLPB	22.07	44 69	31 55	0.00	0.00						
		Order Coordination for Unbundled Copper Loops (per loop)		1		UCLMC		18 92	18 92			· ···					<u> </u>
		2-wire Unbundled Copper Loop-Designed without manual	L .	1		LICIDW	12.02	44.60	24.55	0.00	0.00						
		2 Wire Unburdled Copper Less Designed without menual		+ -	1001	UCLEW	12.02	44 09	3100	0.00	0.00						
l		senate incursi and facility reservation - Zone 2			luci		13.89	44.60	31.55	0.00	0.00						
		2-Wire Unbundled Conner Loon-Designed without manual	+'	<u>↓</u>			10.00	44.03	51.55	0.00	0.00	l					<u> </u>
		service incurry and facility reservation - Zone 3	1	3	luci	UCLEW	22.07	44.69	31.55	0.00	0.00		-				
	+	Order Coordination for Linbundled Conner Loops (per loop)	<u> </u>	<u> </u>		LUCI MC		18.92	18.92			·					
	1	Order Coordination for Unbundled Copper Loops (per loop)	1		UCL	UCLMC		18 92	18 92								<u> </u>
	1	CLEC to CLEC Conversion Charge without outside dispatch	1	1													
	1	(UCL-Des)	1	[	UCL	UREWO		44 69	31 55								
	4-WIRE	COPPER LOOP															
		4-Wire Copper Loop-Designed including manual service inquiry				1											
		and facility reservation - Zone 1	1	1	UCL	UCL4S	16 65	44 69	31 55	0 00	0 00					1	
		4-Wire Copper Loop-Designed including manual service inquiry															
		and facility reservation - Zone 2		2	UCL	UCL4S	19 22	44 69	31 55	0 00	0 00						}
		4-Wire Copper Loop-Designed including manual service inquiry															
		and facility reservation - Zone 3	1	3	UCL	UCL4S	30 55	44 69	31.55	0 00	0.00						}
		Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		18 92	18 92								
		4-Wire Copper Loop-Designed without manual service inquiry														ł	1
		and facility reservation - Zone 1		1	UCL	UCL4W	16 65	44 69	31 55	0.00	0.00						
		4-Wire Copper Loop-Designed without manual service inquiry	I .														
		and facility reservation - Zone Z	<b>↓</b>	2		UCL4W	19.22	44 69	31 55	0.00	0.00						ļ
1	1	4-wire copper Loop-Designed without manual service inquiry	Ι.			LICLAR	20.55	44.00		0.00			1				
<b>—</b>	+	and racing reservation - Zone 3	<u>↓'</u>	3		UCL4W	30.55	44 69	31.55	0.00	000		[		· · · · ·	ļ	<u> </u>
		Cles to Cles conversion Charge without outside dispetable	<u></u>		UCL	UDEWO		10 92	10 92			· · · · · · · · · · · · · · · · · · ·					·
LOOP	MODIFIC		<u>├</u>			UNEWO		44 09	3133								
100			+														
					LIEO ULS LIEA												
		Unbundled Loop Modification, Removal of Load Coils - 2 Wire			UEANL UEPSR.												
1	1	pair less than or equal to 18k ft, per Unbundled Loon			UEPSB	ULM2L		0.00	0 00							ł	
h	1	Unbundled Loop Modification Removal of Load Coils - 4 Wire	t	t					+ 30		· · · · ·	t					
	1	less than or equal to 18K ft, per Unbundled Loop			UHL, UCL, UEA	ULM4L		0 00	0 00								
<b></b>	1	· · · · ·	1		UAL, UHL, UCL,	1											
					UEQ, ULS, UEA,												
1		Unbundled Loop Modification Removal of Bridged Tap Removal,			UEANL, UEPSR,												1
		per Unbundled Loop	L .	L	UEPSB	ULMBT		17.91									
SUB-L	OOPS		1														
	Sub-Lo	op Distribution															
1		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-															1
1	1	Up	1	1	UEANL	USBSA		255 76									1

UNB	JNDLE	D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exhi	bit: A
							1					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
1			Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEO	GORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
												1		Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
	1	· · · · · · · · · · · · · · · · · · ·						Nonreg	urring	Nonrecurring	Disconnect			099	Potec (\$)	L	L
	1	······································				h	Rec	First	Add'l	First		SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
									,					00111711	<b>COMPAN</b>	COMPAN	- COMPAN
		Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up			UEANL	USBSB		7 29				1				1	
		Sub-Loop - Per Building Equipment Room - CLEC Feeder															
	ļ	Facility Set-Up			UEANL	USBSC		175 09								1	
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel										1				1	
		Set-Up		-	UEANL	USBSD		51 61								ļ	I
		and Saara Loop Activities				LISPEC	9.04	20.46	2.05	2.00	0.01					l .	1
		Linbundled Sub-Loops, Riser Cable, 4-Wire per Loop, Working				USBRC	301	20 40	3.65	2 20	001					i	<u> </u>
-		and Spare Loop Activation			UEANL	USBRD	7 67	31.07	4 79	2 27	0.01	-	1			1	
	1	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -														( <u>-</u>	
		Zone 1		1	UEANL	USBN2	6 52	28 46	3 85	2.20	0 01					i i	
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -														i	
		Zone 2		2	UEANL	USBN2	10 <b>1</b> 8	28.46	3 85	2 20	0.01					I	
	ľ	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -														l .	
⊢		Zone 3 Sub Leas Distribution Day 4 Miss Apples Mars Cardo Leas		3	UEANL	USBN2	19.51	28.46	3.85	2 20	0.01	ļ				l	
	1	Zope 1		1			5.02	21.07	4 70	2.27	0.01					l .	
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -				030144	5 85	31.07	475		0.01					i <b>-</b>	
	1	Zone 2		2	UEANL	USBN4	9 71	31 07	4 79	2 27	0.01					i	
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -		ł												[]	
		Zone 3		3	UEANL	USBN4	18.85	31 07	4.79	2 27	0 01					i i	1
			i i														
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		1	UEANL	USBMC		18.92	18 92	0.00						/	L
		Sub-Loop 2-Wile Intrabuliding Network Cable (INC)		<u> </u>	UEANL	USBR2	3.01	28 40	3 85	2.20	0.01						<u> </u>
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		18 92	18 92			1				1	1
<u> </u>		Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	1	<u> </u>	UEANL	USBR4	7 67	31 07	4 79	2 27	0.01						
						1											
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		18 92	18 92								
		Loop Testing - Basic 1st Half Hour		<u> </u>	UEANL	URET1		25 12	25 12								
	- · ·	Loop Testing - Basic Additional Half Hour		1	UEANL	URETA	5.04	13 62	13.62	2.00	0.01	l					<u> </u>
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1					2 94	28 46	3 85	2.20	0.01					'	<b> </b>
		2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	1	3	UEF	UCS2X	9 22	28 46	3 85	2 20	0.01						
				1													
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UËF	USBMC		18 92	18 92			{					1
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	1	1	UEF	UCS4X	6 37	31 07	4.79	2 27	0.01						
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		2	IUEF	UCS4X	6 32	31 07	4.79	2 27	0 01						
		4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3		3		UCS4X	9 10	31 07	4 79	2 27	0.01						
		Order Coordination for Linbundled Sub-Loops, per sub-loop nor		1	UEE	USBMC		19 07	19 03							. 1	(
<u> </u>	1	Loop Testing - Basic 1st Hatf Hour			UEF	URET1		25 12	25.12								·
	1	Loop Testing - Basic Additional Half Hour			UEF	URETA		13 62	13 62		•						
	Unbun	led Network Terminating Wire (UNTW)															
		Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0 533	25 12	12.28								
<u> </u>	Networ	k Interface Device (NID)															
		Network Interface Device (NID) - 1-2 lines	. <u> </u>			UND12		32 86	20 69			L					ļ]
		Network Interface Device (INID) - 1-6 lines						56 03	43.86							!	l
└──		Network Interface Device Cross Connect - 2 W			UENTW	UNDC4		2 40	2 40								·
UNE O	THER. P	ROVISIONING ONLY - NO RATE		·		0.1004		<u>4</u> #5									i
		NID - Dispatch and Service Order for NID installation		Ľ	UENTW	UNDBX	0 00	0 00									·
		UNTW Circuit Id Establishment, Provisioning Only - No Rate			UENTW	UENCE	0 00	0 00									
					UEANL,UEF,UEQ,U												
		Unbundled Contract Name, Provisioning Only - No Rate			ENTW	UNECN	0.00	0 00								/	J
UNE O	HER, P	RUVISIONING UNLT - NO RATE		L													. 1

UNBL	NDLE	D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exh	ibit: A
			l			1	1					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge	Charge
				1								Elec	Manually	Manual Svo	Manual Svo	Manual Sva	Monual Svo
CATEO	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			Der I SD	nanually	Order ve	Order ve	Andar Joc	Ordor un
			m				1					percon	percon	Electropic	Cider vs.	Electropic	Electropic
1														Electronic-	Ciectronic-	Electronic-	Electronic-
														150	Addi	Disc 1st	Disc Add 1
	1	· · · · · · · · · · · · · · · · · · ·				1		Nonrea	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
							Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
				1		1										-	
1					UAL,UCL,UDC,UDL,	1										i i	
		Unbundled Contact Name, Provisioning Only - no rate		1	UDN.UEA.UHL.ULC	UNECN	0.00	0 00			1					1	
		Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no															+
	1	rate			UEA.UDN.UCL.UDC	USBFQ	0 00	0 00								1	1
		Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no															<u> </u>
		rate			UEA.USL.UCL.UDL	USBER	0 00	0.00								r	
		Unbundled DS1 Loop - Superframe Format Option - no rate		-	USL	CCOSF	0.00	0.00								l	
		Unbundled DS1 Loop - Expanded Superframe Format option -		1												í	1
1		no rate		1	USL	CCOEF	0 00	0 00								i i	1
HIGH (	APACIT	Y UNBUNDLED LOCAL LOOP															
		High Capacity Unbundled Local Loop - DS3 - Per Mile per														í	
		month		ł	UE3	1L5ND	10 97					1				í –	ł
	<u> </u>	High Capacity Unbundled Local Loop - DS3 - Facility		1		1	1					l				í	
1		Termination per month			UE3	UE3PX	253.38	1,753 23	131.90	112 91	75.88	1				í –	
<u> </u>		High Capacity Unbundled Local Loop - STS-1 - Per Mile per														í	
		month			UDLSX	1L5ND	10.97									i i	
	í	High Capacity Unbundled Local Loop - STS-1 - Facility														(	t
		Termination per month	ŀ		UDLSX	UDLS1	305 42	1,753 23	131 90	112.91	75.88	1				1	
LOOP	MAKE-U	P				1										í	
		Loop Makeup - Preordenno Without Reservation, per working or							• • • • •	1.					-	í	l
		spare facility queried (Manual)	[		имк	UMKLW		15 19	15 19			1		-		i .	
		Loop Makeun - Preordering With Reservation, per spare facility		· · · ·				10.10								í <u> </u>	
1		ovened (Manual)			UMK	UMKLP		19.85	19.85							í.	
		Loop Makeun–With or Without Reservation, per working or					1										
		spare facility queried (Mechanized)			UMK	имкмо		0.82	0.82							1	
LINE S	HARING	AND LINE SPLITTING					1 1										
	NOTE 1	: The Line Sharing monthly recurring rates for all installation	is com	leted f	rom October 02, 200	3 through m	hidnight Octobe	r 01, 2004 shat	l be billed as f	follows:						·	
	NOTE 1	: 10/02/2003 - 10/01/2004: 25% of the rate for an unbundled co	oper lo	op nor	-designed ("UCLND	) <sup>(7)</sup>		,		1							
	NOTE 1	: 10/02/2004 - 10/01/2005: 50% of the rate for UCLND	F F	1		ľ										1	
	NOTE 1	: 10/02/2005 - 10/01/2006: 75% of the rate for UCLND		<u> </u>			1										ł
<u> </u>	NOTE 1	: Above will apply to USOCS: ULSDT and ULSCT					1										h
	**NOTE	2: The Line Sharing monthly recurring rates with USOCs ULS	SDC and	ULSO	C applies only to ci	rcuits install	ed and inservic	e on or before	October 1, 20	03							
	LINE SI	ARING		1		1		1		Î.							
	SPLITT	ERS-CENTRAL OFFICE BASED				1										(	<u> </u>
<u> </u>		Line Sharing Splitter, per System 96 Line Capacity	1		ULS	ULSDA	131 00	0.00	0.00	0.00	0.00						1
		Line Sharing Splitter, per System 24 Line Capacity			ULS	ULSDB	32 00	0.00	0.00	0.00	0.00					r	
		Line Sharing Splitter, Per System, 8 Line Capacity			ULS	ULSD8	11 00	0.00	0 00	0.00	0.00	· · · ·				·	t
		Line Sharing-DLEC Owned Splitter in CO-CFA activation-				1	1			1							1
		deactivation (per LSOD)			ULS	ULSDG		66 34	0.00	51 20	000					1	1
·	END US	ER ORDERING-CENTRAL OFFICE BASED LINE SHARING															
		Line Sharing - per Line Activation (BST Owned splitter) -				1	<u> </u>										
1		OBSOLETE see **NOTE 2			ULS	ULSDC	0.61	10 51	7 70	7 00	4.20					1	1
<u> </u>		Line Share Service, TRO per line activation, BST owned solitter -				-											
1		Central Office Located (25% of UCLND) - please see NOTE 1															1
		(E 10/2/2003)			ULS	ULSDT	2.76	10 51	7 70	7 00	4 20					, · · ·	
<u> </u>		Line Share Service, TRO per line activation, BST owned splitter -															
		Central Office Located (50% of UCLND) - please see NOTE 1						ĺ									
		(E.10/2/2004)			ULS	ULSDT	5.51	10 51	7 70	7 00	4 20						
<u> </u>		Line Share Service, TRO per line activation, BST owned splitter -				1									-		
1		Central Office Located (75% of UCLND) - please see NOTE 1						1		]							
		(E.10/2/2005)			ULS	ULSDT	8.27	10 51	7 70	7 00	4.20			1			1
		Line Sharing - per Subsequent Activity per Line															
		Rearrangement(BST Owned Splitter			ULS	ULSDS	I †	36 23	13 23	16 94	1 69		1				
		Line Sharing - per Subsequent Activity per Line															
		Rearrangement(DLEC Owned Splitter			ULS	ULSCS		36.23	13 23	16 94	1 69					1	1 1
		Line Sharing - per Line Activation (DLEC owned Splitter) -										!					
		OBSOLETE see **NOTE 2			ULS	ULSCC	0 61	17 82	9 36	8 53	4.30						

UNBL	INDLE	D NETWORK ELEMENTS - Georgia											Attach	ment: 2	Exh	bit: A	
			r	11		1						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Intori									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	SORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per L\$R	Order vs.	Order vs.	Order vs.	Order vs.
1			1 "									1.	•	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
L																	
	-						Rec	Nonrec	urning	Nonrecurring	Disconnect	SOULC	COMAN	USS	Rates (\$)	COMAN	COMAN
		Line Share Service, TRO per line activation, CLEC owned	<u> </u>					- First	Add I	FIISL	Addi	SOMEC	JUMAN	SOMAN	JUMAN	SUMAN	SOMAN
1		solititer - Central Office Located (25% of LICLND) - please see											1				
		NOTE 1 (E-10/2/2003)			uis	ULSCT	2.76	17 82	9.36	8.53	4 30						
		Line Share Service, TRO per line activation, CLEC owned										1					
		splitter - Central Office Located (50% of UCLND) - please see															1
		NOTE 1 (E 10/2/2004)			ULS	ULSCT	5 51	17 82	9 36	8 53	4 30						
		Line Share Service, TRO per line activation, CLEC owned															
-		splitter - Central Office Located (75% of UCLND) - please see										1					1
L		NOTE 1 (E.10/2/2005)	L		ULS	ULSCT	8 27	17 82	9 36	8 53	4.30						
L	LINE SI																
	ENDU	tune Splitting - per line activities DLEC graned colition				UDEOS	0.61			• • • • • • • • • • • • • • • • • • • •							<b></b>
<u> </u>		Line Splitting - per line activation BST owned - physical			HEPSP HEPSB	LIPERP	0.6297	20.10	12.40	7.68	4 30						
	1	tipe Splitting - per line activation BST owned - virtual			UEPSR UEPSB	UREBV	0.6288	20 10	12 40	7.68	4.30						
	MAINT	ENANCE					0.0200			1100							
		No Trouble Found - per 1/2 hour increments - Basic						80 00	55 00								
		No Trouble Found - per 1/2 hour increments - Overtime						120.00	82.50								
		No Trouble Found - per 1/2 hour increments - Premium						160.00	110 00								
UNBU	NDLED D	EDICATED TRANSPORT								·							
	INTERC	OFFICE CHANNEL - DEDICATED TRANSPORT				I											
		Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade -							1								1
<u> </u>		Per Mile per month			UTIVX	112522	0.0057										
	1 1	Interomice Channel - Dedicated Transport- 2- Wire Voice Grade -			UNTRA	1.470	10.07	49.40	10.40	10 50	E 00						í
ļ		Interoffice Channel - Deducated Transport - 2-Wire Voice Grade	· · · · · · · · · · · · · · · · · · ·		0110	01172	12.07	40.40	19 40	10.00	5.00						
		Rev Bat - Per Mile per month			UHTVX	11.5XX	0.0057										1
<u> </u>		Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bat.														-	
		Facility Termination			U1TVX	U1TR2	12 87	48 46	19 48	16 58	5 00						1
	1	Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade -															
		Per Mile per month			U1TVX	1L5XX	0 0057										
		Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade															
		- Facility Termination			UITVX	U1TV4	10,78	48 46	19 48	16,58	5 00	1					L
	1 1	Interoffice Channel - Dedicated Transport - 56 kbps - per mile										ľ					1
		per month Interaffing Changel Deducted Transport 59 kings Eaglith			UTIDX	11.522	0.0057				····						<b> </b>
		Termination				U1TD5	7.83	48.46	10 /8	16 58	5.00						1
		interoffice Channel - Dedicated Transport - 64 kbps - per mile			OTIDA	01100	1 00	40 40	13 40	10.00	5.00						
		per month			UITDX	1L5XX	0 0057	1									
		Interoffice Channel - Dedicated Transport - 64 kbps - Facility															
		Termination			U1TDX	U1TD6	7.83	48 46	19.48	16 <u>5</u> 8	5 00						1
		Interoffice Channel - Dedicated Channel - DS1 - Per Mile per															
		month			U1TD1	1L5XX	0 1154										1
		Interoffice Channel - Dedicated Tranport - DS1 - Facility								a	a						
		Termination	i		וטווט	UTIF1	34 19	111 03	80 28	31.36	21 73						
		Interoffice Channel - Dedicated Transport - DS3 - Per Mile per			14752	11 5 7 7	2.52										
<u> </u>		Interoffice Channel - Dedicated Transport - DS3 - Eacility			01103		2 03				·						<u> </u>
l		Termination ner month			U1TD3	U1TE3	342 02	320 47	86 32	66.77	52.81						
		Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per															
		month			U1TS1	1L5XX	2 53										1
		Interoffice Channel - Dedicated Transport - STS-1 - Facility															
		Termination			U1TS1	U1TFS	358 67	320 47	86 32	66.77	52 81						
DARK	FIBER																
		Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction							1								
		I hereot per month - Interoffice Channel			UDF, UDFCX	1L5DF	23 29	1 770 50	00.75		10						
		NKU Dark Fiber - Interoffice Unannel Dark Fiber, Four Strande, Per Poute Mile or Emotion				00-14		1,776 53	89,75	/3.64	18 70		-				┢
		Dark Fiber, Four Fiber Strahus, Fer Route wille of Fraction Thereof her month - Local Loop			UDE UDECX	11.50	46.84										i
		NRC Dark Fiber - Local Loop			UDF, UDFCX	UDFL4		1,745 99	87 54	73.64	18 70						
	1 1	the second second second				1			4.144				1		1		

UNBU	INDLE	D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exh	bit: A
												Svc Order	Svc Order	Incremental Charne -	Incremental	Incremental Charge	Incremental Charge
			1-4-2									Fier	Manually	Manual Svc	Manual Svo	Manual Sve	Manual Svc
CATEC	GORY	RATE ELEMENTS	Inten	Zone	BCS	usoc			RATES (\$)			Der 1 SP	nanually por LSB	Order vo	Order	Orden ve	Order vo
1			m						••			percor	percon	Electronic	Electropic	Electronic	Electropic
														Electronic-	Electromic-	Electronic-	Electronic-
						1.	1							151	Addi	Dischst	DISC Add 1
							Baa	Nonre	curring	Nonrecurring	Disconnect			OSS	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
8XX A	CCESS 1	EN DIGIT SCREENING															
		8XX Access Ten Digit Screening, Per Call			OHD		0 0008543										· · · · ·
		8XX Access Ten Digit Screening, Reservation Charge Per 8XX															
		Number Reserved			OHD	NBR1X		2 50	043							1	
		8XX Access Ten Digit Screening, Per 8XX No Established W/O															
		POTS Translations			OHD			5 65	076	4 24	0 51						1
		8XX Access Ten Digit Screening, Per 8XX No. Established With															
		POTS Translations			OHD	N8FTX		5 65	076	4 24	0.51			[			1
		8XX Access Ten Digit Screening, Customized Area of Service															
1		Per 8XX Number			OHD	N8FCX		2 50	1 25								
		8XX Access Ten Digit Screening, Multiple InterLATA CXR		1													
		Routing Per CXR Requested Per 8XX No			OHD	N8FMX	1	2 93	1 68								
	T	8XX Access Ten Digit Screening, Change Charge Per Request		1	OHD	N8FAX		2 93	0 43								
	1	8XX Access Ten Digit Screening, Call Handling and Destination		1						1							
		Features			OHD	N8FDX		2 50									
	1	8XX Access Ten Digit Screening, w/8FL No Delivery		1	OHD	1	0 0008543			· · · · · · · · · · · · · · · · · · ·							
	1	8XX Access Ten Digit Screening, w/POTS No Delivery		1	OHD		0 0008543										·
LINE II	FORMA	TION DATA BASE ACCESS (LIDB)				1											
		LIDB Common Transport Per Query			ΤΩΟ	1	0.0000682										
		LIDB Validation Per Query			OQU	1	0 0266962										
		LIDB Originating Point Code Establishment or Change			OQT, OQU	NRBPX		33 24	33 24	39 35	39.35						
SIGNA	LING (C	CS7)												·			
		CCS7 Signaling Connection, Per 56Kbps Facility			UDB	TPP++	873	34 77	34 77	16 9 <b>i</b>	16 91						
		CCS7 Signaling Termination, Per STP Port			UDB	PT8SX	108 80										
		CCS7 Signaling Usage, Per Call Setup Message			UDB		0 0000132										r
	1	CCS7 Signaling Usage, Per TCAP Message			UDB	1	0 0000527										
		CCS7 Signaling Connection, Per link (A link) (same as E 3 1)			UDB	TPP++	873	34 77	34 77	16,91	16 91						
		CCS7 Signaling Connection, Per link (B link) (also known as D					1 ····· 1										
1		(ink) (same as E 3 1)			UDB	TPP++	873	34 77	34 77	16 91	16 91						i
	1	CCS7 Signaling Usage, Per ISUP Message (same as E.3.3)			UDB		0 0000132										
		CCS7 Signaling Usage Surrogate, per link			UDB	STU56	907 44										
		CCS7 Signaling Point Code, Establishment or Change, per STP															
		affected			UDB	CCAPO		28 15	28 15	33 32	33 32						1
E911 S	ERVICE																
		Local Channel - Dedicated - 2-wr Voice Grade					7 74	121 07	53 30	46 40	13.37						
		Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile					0 0057		-								
		Interoffice Transport - Dedicated - 2-wr Voice Grade Per Facility															
		Termination				1	12.87	48 46	19 48	16 58	5 00						1
		Local Channel - Dedicated - DS1 - Zone 1					18 47	149 46	111.20	40.36	26 12					······	
		Local Channel - Dedicated - DS1 - Zone 2					56 30	149 46	111.20	40 36	26 12						I
		Local Channel - Dedicated - DS1 - Zone 3					164 70	149 46	111.20	40 36	26.12						
		Interoffice Transport - Dedicated - DS1 Per Mile					0.1154										
L		Interoffice Transport - Dedicated - DS1 Per Facility Termination					34,19	111 03	80 28	31 36	21 73					I	( I
CALL	IG NAM	E (CNAM) SERVICE															
		CNAM For DB Owners - Service Establishment			00V			22 90		20 32				-			i
		CNAM For Non DB Owners - Service Establishment			OQV			22 90		20.32							
[		CNAM For DB Owners - Service Provisioning With Point Code															
		Establishment			oqv			959 77	709.83	251.47	184 91					I	1
		CNAM For Non DB Owners - Service Provisioning With Point															
		Code Establishment			OQV			331 89	237 45	257 65	184 91					I	1 1
		CNAM for DB Owners, Per Query			OQV		0 0009924										
		CNAM for Non DB Owners, Per Query			ÓQV		0 0009924										
		CNAM (Non-Databs Owner), NRC, applies when using the															
L		Character Based User Interface (CHUI)			OQV	CDDCH		595 00	595 00							ļ	i 1
SELEC	TIVE RO	UTING															
		Selective Routing Per Unique Line Class Code Per Request Per															1
		Switch						102.19	61 15	12.68	6 34						
VIRTUA	AL COLL	OCATION															

LINE		NETWORK ELEMENTS - Georgia												Attach	mant: 2	Erb	
UNDC	MDLL	DIALIWORK ELEMENTS . Georgia	· · ·	r		T	1							Attach	ment, z	EAN	
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
			1									Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi	I_								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEO	IORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1et	Add'l	Disc 1st	Disc Add'l
							Baa	Nonred	cuming	Nonrecurring	Disconnect			OSS	Rates (\$)		
							, neu (	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Virtual Collocation-2 Wire Cross Connects (Loop) for Line															
1		Splitting			UEPSR UEPSB	VE1LS	0 0188	0 00	0 00	0.00	0.00						
PHYSI	CAL COL	LOCATION		-													· · · · · ·
		Physical Collocation-2 Wire Cross Connects (Loon) for Line		· · ·													
	1	Solitino	1		UEPSR HEPSR	PE1LS	0.0197	0.00	0.00								
	ECTIV		<u> </u>				0013/	0.00	0.00								<u> </u>
	LEGIN	Pearenal Service Establishment			SPC	OBCEC		101 211 67	101 011 67	7 922 25	7 933 35						
<u> </u>		Regional Service Establishment		-	1000	ISRUEU		101,311.07	101,311 07	1,033,23	1,035 25						
<b> </b>					lenc	ISRCEU		130 92	100 92	1.04	1.04						
·		Citle/Polit NRC, per end user			SRC .	SRULP	0.0000000	2.00	206								
1		Query NRC, per query			SRU		0.0020368										
AIN - E	ELLSOL	JIH AIN SMS ACCESS SERVICE									-						
		AIN SMS Access Service - Service Establishment, Per State,				1											
		Initial Setup			AIN	CAMSE		41 41	41 41	41 63	41 63						
1																	
		AIN SMS Access Service - Port Connection - Dial/Shared Access		[	A1N	CAMDP		8 15	8 15	9 16	9.16						
		AIN SMS Access Service - Port Connection - ISDN Access			A1N	CAM1P		8 15	8 15	9 16	9 16						
		AIN SMS Access Service - User Identification Codes - Per User				-											
i i		ID Code		1	A1N	CAMAU		35 29	35 29	26 50	26 50						
		AIN SMS Access Service - Security Card, Per User ID Code,				1											
		Initial or Replacement		ł	A1N	CAMRC	1 1	40.24	40 24	11 72	11 72						
		AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)					0.0038										1
		AIN SMS Access Service - Session, Per Minute				1	1 81										
-		AIN SMS Access Senace - Company Performed Session Per															
		Minute					0.8323										
AIN B	FILCO						0 0020										
AIR	ELLOU	AIN Toolkit Sensee - Seese Establishment Charge Bor State									·····						
i		Ain Touris Service - Service Establishment Charge, Fer State,			C	BADGO		41.44		41.02	44.00						
	··· ·· ·	Abl Taslish Casara Transis Casara Das Casharan				DAPSC		4141	4   4	4103	41.63						
		AIN TOOIKIT Service - Training Session, Per Customer			· · · · · · · · · · · · · · · · · · ·	BAPVX		4,236 62	4,236 62								
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
		DN, Term Attempt				BAPTI		8 15	8 15	9 16	9 16						
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
		DN, Off-Hook Delay				BAPTD		8 15	8 15	9 16	9 16						
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
		DN, Off-Hook Immediate				BAPTM		8 15	8 15	9 16 -	9 16						
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
		DN, 10-Digit PODP				BAPTO		33 98	33 98	14 09	14 09						
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															1
		DN, CDP		1		BAPTC		33.98	33 98	14 09	14.09						
		AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
		DN, Feature Code				BAPTF		33 98	33.98	14 09	14 09			i			
		AlN Toolkit Service - Query Charge, Per Query				1	0 0271438										· · · · · · · · · · · · · · · · · · ·
<u> </u>		AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit										· · · · ·					
1		Subscription Per Node, Per Query	l l			1	0.0059195										1
<b></b>	1	AIN Toolkit Service - SCP Storage Charge Par SMS Access				1	0.000100										
		Account Bor 100 Kilobytes					0.04										
<b>—</b>		AIN Toolkit Soosoo Monthly report . Der AIN Toolkit Soosoo					0.04			├────┦							
		Subassina			CAM	DADAIR	14 79	0.15	0 15	5.74	E 74						
		Subscription				DAPINS	14.78	0 15	0 15	\$/1	5./1						
		AIN Toolkit Service - Special Study - Per AIN Toolkit Service															
<u> </u>		Subscription			GAM	BAPLS	646	898	8 98								
1		AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service							_								
L		Subscription			CAM	BAPDS	8 54	8 15	8 15	5 71	5 71						
		AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit				1											
L		Service Subscription			CAM	BAPES	0 22	8 98	8.98								
ENHAN	CED EX	TENDED LINK (EELs)															
	NOTE: 1	he monthly recurring and non-recurring charges below will	apply ar	nd the	Switch-As-Is Charge	e will not app	bly for UNE com	binations prov	visioned as ' O	rdinarily Comb	ined' Network	Elements.					
	NOTE: 1	The monthly recurring and the Switch-As-Is Charge and not the	ne non-	recurri	ng charges below w	ill apply for	UNE combinate	ons provisione	ed as ' Current	y Combined' N	etwork Elemer	nts.					
	EXTEN	ED 2-WIRE VOICE GRADE EXTENDED LOOP WITH DEDICAT	ED D\$1	INTER	ROFFICE TRANSPOR	रा											
		First 2-Wire VG Loop (SL2) in Combination - Zone 1		1	UNCVX	UEAL2	11 57	195.94	36 38	18 42	6.86						r—————————————————————————————————————
		First 2-Wire VG Loop (SL2) in Combination - Zone 2		2	UNCVX	UEAL2	16 95	195 94	36.38	18.42	6 86						

LINDI		NETWORK ELEMENTS - Goorgia					•							Attach		Ent	
UNBU	INDLE	J NETWORK ELEMENTS - Georgia		1	·····		r .						r <del></del>	Attach	ment: 2	Exni	DICA
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
				1								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Intori									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE ELEMENTS	men	Zone	BCS	USOC			RATES (\$)			Der I SR	ner I SR	Order vs	Order vs	Order vs	Order vs
			m									percon	percon	Electronic	Electronic	Electronic	Electronic
						1								Electronic-	Electronic-	Electronic-	Electronic-
						1								1st	Add'i	Disc 1st	Disc Add'l
	T			-				Nazza		Manager	D				Datas (P)	L	L
L					<u> </u>		Rec	Nonrec	urning	Nonrecurring	Disconnect			035	Rates (5)		1
			1	+ ··		-		First	Add1	First	Addi	SOMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
L	l	First 2-Wire VG Loop (SL2) in Combination - Zone 3		3	UNCVX	UEAL2	33 08	195 94	36 38	18 42	6 86					l	1
		Interoffice Transport - Dedicated - DS1 combination - Per Mile															1
		per month			UNC1X	1L5XX	0 1154									1	1
		Interoffice Transport - Dedicated - DS1 combination - Facility															1
[		Termination per month			UNC1X	U1TF1	34 19	87 76	45 73	43 80	27 97					1	
	<b>_</b>	1/0 Channelization System in combination Per Month			UNC1X	MO1	69.75	86 10									·
		Voice Grade, COCL - Per Month			UNCVX	1D1VG	0.4689	27 33	2.90	16.86	1.04	1					
				1	UNUN	10110	0 4000	21 00	2.00	10.00	1.04					l	<u> </u>
		Each Additional 2 Mire VC Loop (SL 2) in Combination Jone 1		1	UNCON	UEALO	41.57	105.04	26.20	40.47	6 96					1	
<u> </u>		Each Additional 2-Wile VG Loop (SL 2) In Combination - Zone T	ļ	+	UNGVA	UEALZ	1151	190 94	30.35	10 42	0.00					<b>↓</b>	· · · · · · · · · · · · · · · · · · ·
			1													1	
		Each Additional 2-Wire VG Loop (SL 2) in Combination - Zone 2		2	UNCVX	UEAL2	16 95	195 94	36 38	18 42	6 86					<u> </u>	
	1 1									1						1	
		Each Additional 2-Wire VG Loop (SL 2) in Combination - Zone 3	Į	3	UNCVX	UEAL2	33 08	195 94	36 38	18 42	6 86		1			1	
		Voice Grade COCI - Per Month			UNCVX	1D1VG	0,4689	27.33	2 90	16.86	1.04						1
		Nonrecurring Currently Combined Network Elements Switch -As-										<u> </u>					
		Is Chame	1		UNC1X	LINCCC		5 70	5 70	6.61	6.61						
<u> </u>	EXTEN	DED 4-WIRE VOICE ORADE SYTENDED LOOP WITH DEDICAT	TED DS	1 INTE	DOFFICE TRANSPO	PT		010	010	0,01	0.01	<u> </u>				F	
	LVIEW			10012		<u></u>										<u> </u>	
																1	1
L		First 4-Wire Analog Voice Grade Loop in Combination - Zone 1		1	UNCVX	UEAL4	1/ 80	195 94	36 38	18 42	6 86					<u></u>	
																1	
		First 4-Wire Analog Voice Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	21 68	195 94	36,38	18 42	6.86					1	
		First 4-Wire Analog Voice Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	30 25	195 94	36.38	18.42	6.86					1	
		Interoffice Transport - Dedicated - DS1_combination - Per Mile		1													-
1		Per Month			UNC1X	11 5XX	0 1154									1	
-	+	Interoffice Transport - Dedicated - DS1 - Facility Termination Per				100/01										······	·
1		Meeth			LINCAY	114754	24.40	97 76	45 73	42.00	27.07					1	
				<u> </u>			04 19	07.70	4070	43 60	21 91					h	L
		1/0 Channel System in combination Per Month		ļ	UNCIX	MQ1	6975	86 10									<u> </u>
		Voice Grade COCI in combination - per month			UNCVX	1D1VG	0 4689	27 33	2 90	16 86	1 04					<u> </u>	
		Additional 4-Wire Analog Voice Grade Loop in same DS1														1	
		Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	17 80	195.94	36 38	18 42	6 86					1	
		Additional 4-Wire Analog Voice Grade Loop in same DS1		1													
		Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	21 68	195 94	36 38	18 42	6 86					1	1
		Additional 4-Wire Analog Voice Grade Loop in same DS1										-					
		Interoffice Transport Combination - Zone 3		3	UNCVX		30.25	195 94	36 38	18.42	6 86					í	
		Additional Vaca Grade COCL in combination - per month		+ •	UNCYX	1011/6	0.4689	27 33	2 90	16.86	1.04					<u> </u>	t
		Networke Grade COCK in Combination - per month		+	UNCVA	10100	04005	21.00	2.50	10 00	104					<u> </u>	<b></b>
		Nonrecurring Currently Complified Network Elements Switch -As-			LING IN				<b>- -</b>							1	
		Is Charge		1		IUNCCC		5 /0	570	6.61	6.61					L	
	EXTEN	DED 4-WIRE 56 KBPS EXTENDED DIGITAL LOOP WITH DEDI	CATED	DS1 IN	TEROFFICE TRAN	SPORT											
1	۱ I			1		1						1	1			1	
		First 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	21.86	195.94	36 38	18.42	6 86					L	
1		First 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2		2	UNCOX	UDL56	28.36	195 94	36 38	18 42	6 86	1				1 '	1
				<u> </u>											·	(	
		First 4 Wire S6Kbps Digital Grade Loop in Combination - Zope 3		1 3	UNCOX		39.22	105 04	36.38	18.42	6.96					i '	
F	· · · · · ·	This d-wire solvops bigital Grade Loop in Combination - Zone S			UNCOA	UDL30	50.22	100 04	30.30		0.00					'	<u></u>
ł		Interomice Transport - Dedicated - DST combination - Per Wile				4.5.04										i '	
<u> </u>	ļ	Perimonin		ļ		ILSXX	0.1154									L	
1		Interoffice Transport - Dedicated - DS1 - combination Facility		1												i i	1
		Termination Per Month			UNC1X	U1TF1	34.19	87.76	45.73	43 80	27 97					L	1.
		1/0 Channel System in combination Per Month			UNC1X	MQ1	69.75	86.10								i	
		OCU-DP COCI (data) per month (2 4-64kbs)			UNCDX	1D1DD	0 9963	27 33	2 90	16 86	1.04					(	
		Additional 4-Wire 56Kbps Digital Grade Loop in same DS1		1											·	(	
1		Interoffice Transport Combination - Zone 1		1	UNCDX	UDL56	21.86	195 94	36 38	18 42	6.86					1	1
<u> </u>		Additional 4-Wire 56Kbns Dinital Grade Loop in same DS1		1								·				r'	
ŀ	j f	Interoffice Transport Combination - Zone 2		2	UNCDY		28.26	105.04	36.30	19.42	6 00					1	1
I	├	Additional A Was SEKbas Distal Crade Leasure 201		+ * -		00000	20 30	190 04		10 42	0,00					'	L
	[	Additional 4-write bokops Digital Grade Loop in same DS1			LINGDY		0000	405.01	00.00							1	1
		Interomice Transport Combination - Zone 3		- 3		UULSO	36 22	195 94	36.38	16.42	<del>0</del> .86					<u>ا</u> ــــــــــــــــــــــــــــــــــــ	
		Additional OCU-DP COCI (data) - in combination per month (2.4-		1	l											,	1
	1 1	64kbs)		1	UNCDX	1D1DD	0 9963	27 33	2 90	16.86	1 04					<i>i</i> '	1

IIMPI		NETWORK ELEMENTS - Georgia												Attach	ment <sup>.</sup> 2	Exh	bit: A
UNBU	NULEL	NETWORK ELEMENTS - Georgia	1	-	T							Suc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
1	1			1	1							Submitted	Submitted	Chargo -	Charge -	Chargo -	Charge -
												Elee	Manually	Manual Sva	Manual Svo	Manual Sva	Manual Svo
CATE	VIDV		Inten	Zone	BCS	usoc			RATES (S)			Elec	Manually	Manual SVC	Manual SVC	Manual SVC	Manual SVC
CATE		RATE ELEMENTS	m	Zone	DC3	0300			KRIEG (#)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
1														Electronic-	Electronic-	Electronic-	Electronic-
			ł	1								{		1st	Add	Disc 1st	Disc Add'l
					1			Nonrec	uróna	Nonrecurring	Disconnect	l		088	Rates (\$)		L
		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	+			Rec	First		First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Neuropuring Currently Combined Network Elements Switch -As-		1				11/30	Auui	1 11 24	Auui	COMEO	00111711				
		In Cheme	1		UNC1Y	UNCCC		5 70	5.70	6.61	6.61						1
	CYTCH	DED A WIPE CA KERS EXTENDED DIGITAL LOOP WITH DEDI	CATED	DS1 IN	TEDOEEICE TDAN	SPOPT		510	010								
	EATEN	DED 4-WIRE 04 RBP3 EXTENDED DIGITAL LOOF WITH DEDI		1													1
		First 4-Wire 64Kbos Digital Grade Loop in Combination - Zone 1		1 1	UNCDX		21.86	195 94	36.38	18.42	6.86						1
	<u>  </u>	That 4-Mile Office Digital Orade Loop in Combination - Long T		<u>  · · </u>													
		First 4-Wire 64Kbps Dinital Grade Loop in Combination - Zone 2		2	UNCOX	UDI 64	28.36	195 94	36 38	18 42	6 86						
		That 4-Mile of tops bigital of dee 200p in combination - 2016 2		1-	0.102/1		20.00										<u> </u>
		First 4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3	1	3	UNCOX	UDL64	38.22	195 94	36 38	18 42	6 86						
<u> </u>		Interoffice Transport - Dedicated - DS1 combination - Per Mile															
		Per Month			UNC1X	1L5XX	0 1154										
		Interoffice Transport - Dedicated - DS1 combination - Facility		1													· · · ·
		Termination Per Month	ĺ		UNC1X	U1TF1	34 19	87 76	45 73	43 80	27.97	{ .	ľ	(			
		1/0 Channel System in combination Per Month			UNC1X	MQ1	69 75	86 10									
		OCU-DP COCI (data) - in combination - per month (2.4-64kbs)		1	UNCDX	1D1DD	0 9963	27.33	2 90	16 86	1.04	ĺ		(			
		Additional 4-Wire 64Kbps Digital Grade Loop in same DS1		1	-												
	1 1	Interoffice Transport Combination - Zone 1		1 1	UNCDX	UDL64	21 86	195 94	36 38	18 42	6 86	1 1	(	(			
	11	Additional 4-Wire 64Kbps Digital Grade Loop in same DS1		-									1				
		Interoffice Transport Combination - Zone 2	ļ	2	UNCDX	UDL64	28 36	195 94	36 38	18 42	6 86						
		Additional 4-Wire 64Kbps Digital Grade Loop in same DS1		-													
1		Interoffice Transport Combination - Zone 3	ļ	3	UNÇDX	UDL64	38.22	195 94	36 38	18 42	6 86	ļ	(	1			
		Additional OCU-DP COCI (data) - in combination - per month			1												
		(2 4-64kbs)	ļ	ļ	UNCDX	1D1DD	0 9963	27 33	2 90	16 86	1.04						li
		Nonrecurring Currently Combined Network Elements Switch -As-	· · · · ·	Ϋ́	1	1											
		Is Charge		1	UNC1X	UNCCC		5.70	5 70	6 61	6 61						
	EXTEN	DED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICAT	ED DS1	INTER	ROFFICE TRANSPO	DRT											
		4-Wire DS1 Digital Loop in Combination - Zone 1		1	UNC1X	USLXX	41 02	209 45	70 44	37 91	6.86		[	[			
		4-Wire DS1 Digital Loop in Combination - Zone 2	]	2	UNC1X	USLXX	46 41	209 45	70 44	37 91	6 86	l	[				
		4-Wire DS1 Digital Loop in Combination - Zone 3	]	3	UNC1X	USLXX	62 03	209 45	70.44	37.91	6 86		[				
		Interoffice Transport - Dedicated - DS1 combination - Per Mile				1											
		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		L				1
		Nonrecurring Currently Combined Network Elements Switch -As-															
	l	Is Charge		}	UNC1X	UNCCC		5 70	5 70	6 61	6 61						<u> </u>
[	EXTEN	DED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICAT	ED D\$3	INTER	OFFICE TRANSPO	DRT											
		First DS1Loop in Combination - Zone 1		1	UNC1X	USLXX	41 02	209 45	70 44	37 91	6 86						i
L		First DS1Loop in Combination - Zone 2	[	2	UNC1X	USLXX	46 41	209 45	70 44	37 91	6 86	ļ					<u> </u>
	I	First DS1Loop in Combination - Zone 3	ļ	13	JUNC1X	USLXX	62 03	209.45	70 44	37 91	686		L				<b></b>
		Interoffice Transport - Dedicated - DS3 combination - Per Mile		1													1
		Per Month	I	1	UNC3X	TLEXX	2.53								ļ		<u> </u>
		Interoffice Transport - Dedicated - DS3 - Facility Termination per	ļ	{	LINGAY	LINETTE	0.0.00		77.07		00.00	1		,			
I		month	I		JUNC3X		342.02	325 91	(1 07	49.56	32.88	}					ł
		3/1Channel System in combination per month		<b> </b>	JUNC3X	MQ3	121 90	07.00	0.00	40.00	4.04	ļ	-	}			
		DS1 COCI in combination per month		{			/ 35	27 33	2 90	16 85	1 04						
1		Additional DS1Loop in DS3 Interoffice Transport Combination -	ļ	1	{		44.00	200.17	70.44	27.04		}		}		1	
	+	Zone 1	ļ	+ -		USLXX	41.02	209 45	/U 44	37 91	080	}		}			<u> </u>
1		Additional USTLoop in US3 Interoffice Transport Combination -	ł	1 ~	UNCAY	1101 22	ا يرمد ا	000 45	70.44	27.04	0.00						
<u> </u>	┟───┤	Zone Z	ļ	<u>↓                                    </u>		USLAA	40.41	209 45	70 44	37.91	080	}'		·	··		ł
1	} }	Acontional US1Loop in US3 interoffice Transport Combination -		1 .	LINCIX	USLXX	62.02	200 46	70.44	37 01	A9 A	}					
┝───	<u>∔</u> {	Zuite 3	i	+		LICIDI	7 25	203 43	2 00	16 96	1.04					·	<u> </u>
	+	Additional DST COULIN Combination per month					1 35	21 33	2 90	10 00	104						1
1	1 1	Nomeconing Correctly Combined Network Elements SWICH -AS-		1	UNC3X	UNCCC		5 70	5 70	6.61	6.61	ĺ	ĺ	1			1
	EXTERN		GPAD	FINTE	ROFFICE TRANSP	ORT			0.10	201		}					<u>+</u>
	LAIEN	2-W reVG Loop in combination - Zone 1	1	1 1	UNCVX	LUEAI 2	11 57	195 94	36.38	18.42	6 86						t
	+ +	2-W reVG Loop in combination - Zone 2	<u> </u>	2	UNCVX	UEAL2	16 95	195 94	36 38	18 42	6.86	ł .		J			t
	+	2-W.reVG Loop in combination - Zone 2		3	UNCVX	UFAL2	33.08	195.94	36.38	18 42	6 86	i		l i			1
L	1			1.5	1911911			.00.04 [	00.00								

UNBU	UNDLE	D NETWORK ELEMENTS - Georgia											•	Attach	ment: 2	Exhi	bit: A
CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.
														1st	Add'i	Disc 1st	Disc Add'l
						1	Bee	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		1
							Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Interoffice Transport - 2-wire VG - Dedicated- Per Mile Per Month			UNCVX	1L5XX	0 0057										
		Interoffice Transport - 2-wire VG - Dedicated - Facility Termination per month			UNCVX	U1TV2	12 87	66 53	33 61	43 42	27 60						
	<b>_</b>	Nonrecurring Currently Combined Network Elements Switch -As- Is Charge			UNCVX	UNCCC		5 70	5 70	6 61	6 61						
	EXTEN	DED 4-WIRE VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE	GRAD	É INTE	ROFFICE TRANSPO	RT											
		4-WireVG Loop in combination - Zone 1		1	UNCVX	UEAL4	17 80	195 94	36 38	18 42	6 86						
		4-WireVG Loop in combination - Zone 2		2	UNČVX	UEAL4	21 68	195 94	36 38	18 42	6 86						
		4-WireVG Loop in combination - Zone 3		3	ÜNCVX	UEAL4	30.25	195 94	36 38	18 42	6 86						
		Interoffice Transport - 4-wire VG - Dedicated - Per Mile Per Month			UNCVX	1L5XX	0 0057										
		Interoffice Transport - 4-wire VG - Dedicated - Facility		<u> </u>			1			1							
	-	Termination per month Nonrecurring Currently Combined Network Elements Switch -As-			UNCVX	U1TV4	10 78	66 53	33 61	43 42	27 60			· _			
		Is Charge			UNCVX	UNCCC		5 70	5 70	6 61	6 61						
	EXTEN	DED DS3 DIGITAL EXTENDED LOOP WITH DEDICATED DS3	NTERC	FFICE	TRANSPORT												
		DS3 Local Loop in combination - per mile per month			UNC3X	1L5ND	10.97										
		DC2 Local Loop in combination - Equility Termination per menth			UNCAY	LIEDDA	252.20	1 260 47	600.04	44.50	00.70						
		Interoffice Transport - Deducated - DS3 - Per Mie per month			UNCOX		253 36	1,200 47	020 04	41 53	20.76						
	+	Interoffice Transport - Dedicated - DS3 - Per Mile per month			UNCOA	ILSAA	2 53				· · ·						
		Termination per month			UNC3X	U1TF3	342 02	325 91	77 07	49 56	32.88						
		Nonrecurring Currently Combined Network Elements Switch -As- is Charge			UNC3X	UNCCC		5 70	5 70	6.61	6.61						
	EXTEN	DED STS-1 DIGITAL EXTENDED LOOP WITH DEDICATED ST	S-1 INT	EROFF	ICE TRANSPORT												
		STS-1 Local Lolp in combination - per mile per month			UNCSX	1L5ND	10 97										
		STS-1 Local Loop in combination - Facility Termination per															
		month Interoffice Transport - Dedicated - STS-1 combination - per mile			UNCSX	IUDLS1	305.42	1,260 47	628 84	41 53	20 76						
L		per month			UNCSX	1L5XX	2.53										
		Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month			UNCSX	U1TFS	358 67	325.91	77 07	49 56	32 88						
		Nonrecurring Currently Combined Network Elements Switch -As- Is Charge			UNCSX	UNCCC		5 70	5 70	6.61	6.61						
	EXTEN	DED 2-WIRE ISDN EXTENDED LOOP WITH DS1 INTEROFFICE	TRANS	PORT		1	<u>                                      </u>				0.01						
	1	First 2-Wire ISDN Loop in Combination - Zone 1		1	UNCNX	U1L2X	19 82	195 94	36 38	18 42	6 86						
		First 2-Wire ISDN Loop in Combination - Zone 2		2	UNCNX	U1L2X	26 26	195 94	36.38	18 42	6 86				· · · · · ·		
		First 2-Wire ISDN Loop in Combination - Zone 3		3	UNCNX	U1L2X	42 17	195 94	36 38	18.42	6 86						- /
		Interoffice Transport - Dedicated - DS1 combination - per mile per month			LINC1X	11 5XX	0 1154										
	+ +	Interoffice Transport - Dedicated - DS1 combination - Facility					1										
		Termination per month			UNC1X	U1TF1	34.19	87 76	45 73	43 80	27 97						
		1/0 Channel System in combination - per month			UNC1X	MQ1	69.75	86 10									
		2-wire ISDN COCI (BRITE) - in combination - per month			UNCNX	UC1CA	1.66	27 33	2 90	16.86	1 04						
		Additional 2-wire ISDN Loop in same DS1Interoffice Transport Combination - Zone 1		1	UNCNX	U1L2X	19 82	195 94	36.38	18 42	6.86						
		Additional 2-wire ISDN Loop in same DS1Interoffice Transport					1				2.00					*	
		Combination - Zone 2 Additional 2-wire ISDN Loop in same DS1Interoffice Transport		2	UNCNX	U1L2X	26 26	195 94	36 38	18 42	6.86						
ļ		Combination - Zone 3		3	UNCNX	U1L2X	42 17	195 94	36 38	18 42	6 86						
		month			UNCNX	UC1CA	1.66	27 33	2 90	16 86	1.04						
		Nonrecurring Currently Combined Network Elements Switch -As- Is Charge			UNC1X	UNCCC		5 70	5.70	6 61	6.61						
	EXTEN	DED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICATE	D STS	1 INTE	ROFFICE TRANSPO	DRT					5.07						
		First DS1 Loop Combination - Zone 1		1	UNC1X	USLXX	41.02	209 45	70.44	37 91	6 86						
		First DS1 Loop Combination - Zone 2		2	UNC1X	USLXX	46.41	209 45	70 44	37 91	6.86						
		First DS1 Loop Combination - Zone 3		3	UNC1X	USLXX	62 03	209.45	70 44	37 91	6 86						

UNBL	INDLE	D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exh	hit A
			1	T		1	1					Svc Order	Suc Order	Incremental	Incromontal	Incremental	Lagramontal
	1			i		1						Svc Order	SVC OIGEI	nicremental	ncrementar	nciementa	incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATE	0.00		Interi			1						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATES	JURY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
				[										Electronic-	Electronic-	Electronic-	Electronic-
					1									1et	Addl	Diec 1et	Diec Add'
														101	Auur	Diac 150	DISC AUUT
	[ ]							Nonreg	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
				1		1	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Interoffice Transport - Dedicated - STS-1 combination - Per Mile															
1		Per Month			UNCSY	11 5 7 7	2.53										1
		Interoffice Transport Dedicated STS 1 combination Exclution			UNUUX .	1000	2.00									-	<b></b>
	1	Termineten eer menth		1	UNICOV	UNTER	00000	005.04		40.50				1			
		Termination per montin	ļ	ļ	UNCSA		358.67	325 91		49 56	32.88						<u> </u>
	<u> </u>	3/1 Unannel System in combination per month		<u> </u>	UNCSX	MQ3	121 90										-
L		DS1 COCI in combination per month	ļ		UNC1X	UC1D1	7 35	27 33	2 90	16 86	1 04		-				
		Additional DS1Loop in the same STS-1 Interoffice Transport															
		Combination - Zone 1		1	UNC1X	USLXX	41 02	209 45	70 44	37.91	6 86						
		Additional DS1Loop in the same STS-1 Interoffice Transport															
		Combination - Zone 2		2	UNC1X	USLXX	46 41	209 45	70 44	37 91	6 86						
		Additional DS1Loop in the same STS-1 Interoffice Transport	1				İ										
		Combination - Zone 3		3	UNC1X	USLXX	62.03	209.45	70 44	37.91	6.86	1 1					
<u> </u>		DS1 COCL in combination per month		-	UNC1X	UC1D1	7 35	27 33	2 90	16.86	1.04				· ·		
$\vdash$		Nonrecurring Currently Combined Network Elements Switch -As-	<u> </u>			00101	, 00	21 00		10 00	1.04						
		In Charge		1	UNCOV	UNCCC		5 70	F 70		C 04						
	EVTEN	IS CHARGE			IONUSA	UNCCC		5.70	570	661	6.61						
	EVIEN	DED 4-WIRE 30 NBPS DIGITAL EXTENDED LOUP WITH 50 KE	SPS INT	ERUFF	ICE TRANSPORT												
		4-wire 56 kbps Local Loop in combination - Zone 1		1 1	UNCDX	UDL56	21 86	195 94	36 38	18 42	6 86						
		4-wire 56 kbps Local Loop in combination - Zone 2		2	UNCDX	UDL56	28 36	195.94	36 38	18.42	6.86						
		4-wire 56 kbps Local Loop in combination - Zone 3		3	UNCDX	UDL56	38 22	195 94	36.38	18 42	6 86						
		Interoffice Transport - Dedicated - 4-wire 56 kbps combination -															
	1	Per Mile per month			UNCDX	11_5XX	0 0057										1
		Interoffice Transport - Dedicated - 4-wire 56 kbps combination -				1									i		<u> </u>
1		Facility Termination per month			UNCOX	U1TD5	7.83	66 53	33.61	43.42	27.60						
		Nonrecurring Currently Combined Network Elements Switch -As-									E; 00						l
1		Is Charge			UNCOY	UNCCC		5 70	5 70	6 6 1	e e4						1
-	EXTEN	DED A WIRE 64 KRDS DIGITAL EXTENDED LOOP WITH 64 KR	DOC INT	EDOFE	ICE TRANSPORT	- DINCOC		570	570	001	001						l
<b>—</b>	EATEN	DED 4-WIRE 04 RDF3 DIGITAL EXTENDED LOOP WITH 04 RE	PSINI		UNODY	100104		105.01		10.10							L
		4-wire 64 keps Loal Loop in Combination - Zone 1	L	1	UNCDX	UUL64	21.86	195 94	36 38	18 42	6 86						L
		4-wire 64 kbps Lcoal Loop in Combination - Zone 2		2	UNCDX	UDL64	28.36	195 94	36 38	18 42	6 86						
		4-wire 64 kbps Lcoal Loop in Combination - Zone 3		3	UNCDX	UDL64	38 22	195 94	36.38	18 42	6 86						
	1 1	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -					i I										
1		Per Mile per month			UNCDX	1L5XX	0 0057										1
		Interoffice Transport - Dedicated - 4-wire 64 kbps combination -											· · · ·				
	1	Facility Termination per month			UNCDX	U1TD6	7 83	66 53	33.61	43.42	27 60						1
	[]	Nonrecurring Currently Combined Network Elements Switch -As-															
		Is Charne			UNCDX	UNCCC		5 70	5 70	6 6 1	6.61						1
<u> </u>	EYTEN	THE 2-WIRE VOICE GRADE LOOP WITH DS1 INTEROFFICE T	PANED	OPT	3/1 MILY	0.1000			510		0.01						L
	EATER	Event 2 wire VGL con (SL 2) in Combination Zong 1				UEALO	44 67	105.04	96.90	10.42	6.00						Į
		First 2-wire VO Loop (SL2) in Combination - Zone 1				UEALZ	11.57	195 94	30,30	16.42	0.80						<u> </u>
	<b>├</b> ────	First 2-wire VG Loop (SL2) in Combination - Zone 2		~			10 95	195 94	30 38	18 42	6.86						L
<b> </b>		First 2-wire vo Loop (SL2) In Combination - Zoné 3	<u> </u>	3		UEAL2	33.08	195 94	36 38	18 42	6.86						L
l I		First interoffice Transport - Dedicated - DS1 combination - Per	1			1	1										1
L		Mile			UNC1X	1L5XX	0 1154										ι Ι
I –	I T	First Interoffice Transport - Dedicated - DS1 combination -															
<u> </u>		Facility Termination per month			UNC1X	U1TF1	34 19	87 76	45 73	43 80	27.97						1
		Per each DS1 Channelization System Per Month			UNC1X	MQ1	69 75	86 10							1		
		Per each Voice Grade COCI - Per Month per month			UNCVX	1D1VG	0 4689	27 33	2 90	16.86	1 04						
		3/1 Channel System in combination per month			UNC3X	MQ3	121 90										
- · · · ·		Per each DS1 COCL in combination per month			UNC1X	UCID1	7 35	27 92	2 00	16.96	1.04						
<u> </u>		Each Additional 2-Wire VG Loop/SL 2) in the same DS1				100,07	· · · · · · · · · · · · · · · · · · ·	21 00	2.00	10.00	1.04						l
1		Lateroffice Transport Combination Zana 1			LINCLOY	115412	44 <u>5</u> 7	105.04	20.00	10.10	0.00						1
		Each Additional 2 Wite VC Leas (CL2) in the earth CO1		- 1	UNGVA		11 0/	190 94	30.38	18 42	6.86						<u> </u>
		Each Additional 2-Wire VG Loop(SL2) in the same US1			101000										ŧ		1 1
		Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL2	16 95	195.94	36 38	18.42	6.86						
		Each Additional 2-Wire VG Loop(SL2) in the same DS1								Т							
		Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL2	33.08	195 94	36 38	18 42	6 86						1
		Each Additional Voice Grade COCI in combination - per month			UNCVX	1D1VG	0 4689	27.33	2 90	16 86	1 04						
		Each Additional DS1 Interoffice Channel per mile in same 3/1											i				
1		Channel System per month			UNC1X	1L5XX	0 1154			]							1 1
		Each Additional DS1 Interoffice Channel Facility Termination in				· · · · · ·											i
		same 3/1 Channel System per month			UNC1X	UITE1	34.19	87 76	45 73	43.80	27 07	F					{
		Each Additional DS1 COCI combination per month			LINC1X	UC1D1	7 95	27.22	2.00	16.90	104						
		Lash reaction of the containation per montai			001/1	199.91	1.00	21 00 1	2.50	00.01	104				1		i [

UNBU	NDLE	D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Fxhi	hit: A
			1	<u> </u>		1	T					Sup Order	Sva Order	Inormontal	Ineremental	Inoromontal	Inoromontol
			ľ									Svc Older	Svc Order	Charma	Cherne	Charge	Channel
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATEG	OPY	DATE ELEMENTS	Interi	7000	ers	11800			DATES (C)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEG		KATE ELEMENTS	m	Zone	603	0300	1		KATES (a)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
			l – –			+	-	N								·	
<b></b>			ļ	<u> </u>			Rec	Nonrec	urning	Nonrecurring	Disconnect			OSS	Rates (\$)		T
			<u> </u>				· · · · · · · · · · · · · · · · · · ·	First	Addi	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Nonrecurring Currently Combined Network Elements Switch -As-	1														Í
		lis charge				UNCCC		5 /0	570	661	661						ļ
	EXIEN	DED 4-WIRE VOICE GRADE LOUP WITH DEDICATED DSTINT	EROFF		ANSPORT W/ 3/1 MI												h
		First 4-Wire Analog Voice Grade Local Loop in Combination -	ł														1
J				1	UNCVX	UEAL4	17 80	195 94	36 38	18.42	6 86			-			<b>_</b>
		First 4-Wire Analog Voice Grade Local Loop in Combination -										1					
L		Zone 2	Į	2	UNCVX	UEAL4	21 68	195 94	36.38	18 42	6 86						
		First 4-Wire Analog Voice Grade Local Loop in Combination -					1										
<b> </b>				3	UNCVX	UEAL4	30.25	195 94	36 38	18 42	6 86						L
		First Interoffice Transport - Dedicated - DS1_combination - Per	1														1
			I			TLSXX	0 1154										L
1		First interomice Transport - Dedicated - DS1 - Facility			UNICAN	1.1.1.7.5.4											1
		Termination Per Month		ļ	UNC1X	UTTET	34 19	87 76	45.73	43.80	27 97						
		Per each 1/0 Channel System in combination Per Month			UNC1X	MQ1	69 75	86 10									L
		Per each Voice Grade COCI in combination - per month			UNCVX	1D1VG	0.4689	27 33	2 90	16 86	1.04						L
<b> </b>		3/1 Channel System in combination per month			UNC3X	MQ3	121 90										
		Per each DS1 COCI in combination per month			UNC1X	UC1D1	7 35	27 33	2 90	16 86	1 04						L
		Additional 4-Wire Analog Voice Grade Loop in same DS1															
		Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	17 80	195 94	36 38	18 42	6 86						L
		Additional 4-Wire Analog Voice Grade Loop in same DS1												' i			1
		Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	21.68	195 94	36 38	18 42	6.86						
		Additional 4-Wire Analog Voice Grade Loop in same DS1					1										1
		Interoffice Transport Combination - Zone 3		3	UNÇVX	UEAL4	30 25	195 94	36 38	18.42	6 86						1
		Each Additional DS1 Interoffice Channel per mile in same 3/1								1							1
		Channel System per month			UNC1X	1L5XX	0 1154										1
		Each Additional DS1 Interoffice Channel Facility Termination in															4
L		same 3/1 Channel System per month			UNC1X	U1TF1	34,19	87.76	45 73	43 80	27.97						1
		Additional Voice Grade COCI - in combination - per month			UNCVX	1D1VG	0 4689	27 33	2 90	16 86	1 04				:		1
		Nonrecurning Currently Combined Network Elements Switch -As-						[									i i
		ls Charge	L	ليبيا	UNC1X	UNCCC		5 70	5 70	661	6.61						
	EXTEN	DED 4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH 56 KB	BPS INT	EROFF	ICE TRANSPORT w	/ 3/1 MUX											
1 1		First 4-Wire 56Kbps Digital Grade Local Loop in Combination -															i i
		Zone 1		1	UNCDX	UDL56	21 86	195 94	36 38	18 42	6.86						h
		First 4-Wire 56Kbps Digital Grade Local Loop in Combination -															i i
		Zone 2		2	UNCDX	UDL56	28 36	195 94	36 38	18 42	6 86						
		First 4-Wire 56Kbps Digital Grade Local Loop in Combination -															i i
		Zone 3		3	UNCDX	UDL56	38 22	195 94	36 38	18 42	6 86						1
		First Interoffice Transport - Dedicated - DS1 combination - Per					1										i 🗌
		Mile Per Month			UNC1X	1L5XX	0 1154										h
		First interoffice Transport - Dedicated - DS1 - combination															1
		Facility Termination Per Month			UNC1X	U1TF1	34.19	87 76	45 73	43.80	27 97						ı
$\vdash$		Per each 1/0 Channel System in combination Per Month			UNC1X	MQ1	69 75	86.10								_	
		Per each OCU-DP COCI (data) COCI per month (2 4-64kbs)			UNCDX	1D1DD	0 9963	27 33	2 90	16.86	1 04						
		3/1 Channel System in combination per month			UNC3X	MQ3	121 90										
		Per each DS1 COCI in combination per month			UNC1X	UC1D1	7 35	27 33	2 90	16.86	1.04						
		Additional 4-Wire 56Kbps Digital Grade Loop in same DS1	[												Т		1
		Interoffice Transport Combination - Zone 1		1	UNCDX	UDL56	21 86	195 94	36.38	18 42	686						i
		Additional 4-Wire 56Kbps Digital Grade Loop in same DS1									ł	Į			1		i
		Interoffice Transport Combination - Zone 2		2	UNCDX		28.36	195.94	36.38	18 42	6.86						j
		Additional 4-Wire 56Kbps Digital Grade Loop in same DS1															, <u> </u>
		Interoffice Transport Combination - Zone 3		3	UNCDX	UDL56	38.22	195 94	36 38	18 42	6 86						il
	Į	OCU-DP COCI (data) COCI in combination per month (2 4-															
		64kbs)			UNCDX	10100	0.9963	27.33	2 90	16 86	1.04						(
	Í	Each Additional DS1 Interoffice Channel per mile in same 3/1						1				T	Т				
		Channel System per month			UNC1X	1L5XX	0.1154										
		Each Additional DS1 Interoffice Channel Facility Termination in															
		same 3/1 Channel System per month			UNC1X	UITF1	34 19	87.76	45 73	43 80	27 97						
		Each Additional DS1 COCI in the same 3/1 channel system										T	T				
		combination per month			UNC1X	UC1D1	7.35	27 33	2 90	16.86	1 04						

UNBL	INDLE	D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exhi	bit: A
			ľ	1	1	1	r					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
1												Eloc	Manually	Manual Svo	Monual Suc	Manual Suo	Monual Suo
CATEO	GORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			EIEC	nanuany	Ordonius	Order vo	Ordor vo	Order vo
			m									pertok	percon	Order vs.	Urder vs.	Urder vs.	Order vs.
1														Electronic	Electronic-	Electronic-	Electronic-
					}							}		1st	Addi	Disc 1st	Disc Add'l
	1			1			_	Nonrec	umna	Nonrecurring	a Disconnect			ÓSS	Rates (\$)		L
<u> </u>			[				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Nonrecurring Currently Combined Network Elements Switch -As-		1													
		Is Charge	1		UNC1X	UNCCC		5 70	5 70	6 61	6.61						
	EXTEN	DED 4-WIRE 64 KBPS DIGITAL LOOP WITH DEDICATED DS1	INTERO	FFICE	TRANSPORT w/ 3/1	IMUX											<u> </u>
		First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice	1	T		1											
1	1	Transport Combination - Zone 1		1	UNCDX	UDL64	21 86	195 94	36 38	18.42	6.86						
		First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice		<u> </u>		17	-										
		Transport Combination - Zone 2		2	UNCDX	UDL64	28 36	195 94	36 38	18.42	6.86						]
	1	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice		1													
		Transport Combination - Zone 3		3	UNCDX	UDL64	38 22	195 94	36 38	18.42	6.86						
		First interoffice Transport - Dedicated - DS1 combination - Per				1											
		Mile Per Month		1	UNC1X	1L5XX	0.1154										
		First Interoffice Transport - Dedicated - DS1 combination -		1					· · · · ·								
		Facility Termination Per Month			UNC1X	U1TF1	34 19	87.76	45 73	43 80	27 97						
		Per each Channel System 1/0 in combination Per Month			UNC1X	MQ1	69 75	86,10									
	1	Per each OCU-DP COCI (data) in combination - per month (2 4-		1					·· · · · · ·								
		64kbs)		1	UNCDX	10100	0 9963	27 33	2 90	16 86	1.04						
		3/1 Channel System in combination per month			UNC3X	MQ3	121 90										-
		Per each DS1 COCI in combination per month			UNC1X	UC1D1	7 35	27 33	2 90	16 86	1 04						
		Additional 4-Wire 64Kbps Digital Grade Loop in same DS1		· · ·													
	1 1	Interoffice Transport Combination - Zone 1		1	UNCDX	UDL64	21 86	195 94	36 38	18 42	6 86						
		Additional 4-Wire 64Kbps Digital Grade Loop in same DS1		1													
	l	Interoffice Transport Combination - Zone 2		2	UNCOX	UDL64	28 36	195 94	36 38	18 42	686	Į į					1
	1	Additional 4-Wire 64Kbps Digital Grade Loop in same DS1															
1		Interoffice Transport Combination - Zone 3		3	UNCDX	UDL64	38 22	195 94	36.38	18 42	6.86						1 1
		Additional OCU-DP COCI (data) - DS1 to DS0 Channel System															
		combination - per month (2.4-64kbs)			UNCDX	1D1DD	0 9963	27 33	2 90	16 86	104						
		Each Additional DS1 Interoffice Channel per mile in same 3/1															
		Channel System per month			UNC1X	1L5XX	0 1154										
		Each Additional DS1 Interoffice Channel Facility Termination in															
	1	same 3/1 Channel System per month			UNC1X	U1TF1	34 19	87 76	45 73	43.80	27.97						1
		Each Additional DS1 COCI in the same 3/1 channel system		1													
		combination per month			UNC1X	UC1D1	7.35	27 33	2 90	16 86	104						1
		Nonrecurring Currently Combined Network Elements Switch -As-										• • • • • • • • • • • • •					
		Is Charge			UNC1X	UNCCC		5 70	5 70	6 6 1	6 6 1						
<u> </u>	EXTEN	DED 2-WIRE ISDN LOOP WITH DS1 INTEROFFICE TRANSPOR	RT w/ 3/	1 MUX	l	1											
1.		First 2-Wire ISDN Loop in a DS1 Interoffice Combination															
		Transport - Zone 1		1	UNCNX	U1L2X	19 82	195 94	36.38	18 42	686						
		First 2-Wire ISDN Loop in a DS1 Interoffice Combination		1		1											(
		Transport - Zone 2		2	UNCNX	U1L2X	26.26	195 94	36 38	18 42	6 86						1
		First 2-Wire ISDN Loop in a DS1 Interoffice Combination				1						-					
		Transport - Zone 3		3	UNCNX	U1L2X	42 17	195 94	36 38	18.42	6 86						
<u> </u>		First Interoffice Transport - Dedicated - DS1 combination - Per			-												ł
1		Mile per month			UNC1X	1L5XX	0 1154										i I
		First Interoffice Transport - Dedicated - DS1 combination -		1		-											
		Facility Termination per month			UNC1X	U1TF1	34 19	87 76	45 73	43 80	27.97						1
	·····	Per each Channel System 1/0 in combination - per month			UNC1X	MQ1	69 75	86 10								· · · · · · · · · · · · · · · · · · ·	
																	I
1		Per each 2-wire ISDN COCI (BRITE) in combination - per month			UNCNX	UC1CA	166	27 33	2 90	16 86	1.04						1 1
		3/1 Channel System in combination per month			UNC3X	MQ3	121 90										[
		Per each DS1 COCI in combination per month			UNC1X	UC1D1	7 35	27 33	2 90	16.86	1.04						
		Additional 2-wire ISDN Loop in same DS1Interoffice Transport		[													
		Combination - Zone 1		1	UNCNX	U1L2X	19 82	195 94	36 38	18.42	6 86						1
		Additional 2-wire ISDN Loop in same DS1Interoffice Transport															
		Combination - Zone 2		2	UNCNX	U1L2X	26 26	195 94	36 38	18.42	6 86						i l
		Additional 2-wire ISDN Loop in same DS1Interoffice Transport								_							[]
		Combination - Zone 3		3	UNCNX	U1L2X	42 17	195.94	36.38	18 42	6 86						1
		Additional 2-wire ISDN COCI (BRITE) in same 1/0 channel													_	· · · · · · · · · · · · · · · · · · ·	
		system combination- per month		1	UNCNX	UC1CA	1.66	27.33	2.90	16 86	1 04						1

UNB	JNDLE	D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exhi	bit: A
			1	T	r	1				• •		Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Chame -
			1									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (\$)			nerISR	ner I SR	Order vs	Order ve	Order ve	Order ve
			m										per con	Flectronice	Flectronice	Electronic-	Electronic-
														1ct	Add'l	Duce 1ct	Dice Add!
														150	Addi	DISC 1St	DISC Add I
							Boo	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates (\$)		
							Neu	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1		Each Additional DS1 Interoffice Channel per mile in same 3/1			1												
		Channel System per month			UNC1X	1L5XX	0 1154										
		Each Additional DS1 Interoffice Channel Facility Termination in				Í											
		same 3/1 Channel System per month			UNC1X	U1TF1	34 19	87.76	45 73	43 80	27 97						
		Each Additional DS1 COCI in the same 3/1 channel system															
		combination per month		I	UNC1X	UC1D1	7 35	27 33	2 90	16.86	1 04						
1		Nonrecurring Currently Combined Network Elements Switch -As-					i l							Ì			
<u> </u>		Is Charge	1	1	UNC1X	UNCCC		5 70	5 70	6 6 1	6 61						
<b>—</b>	EXTEN	DED 4-WIRE DS1 LOOP WITH DEDICATED DS1 INTEROFFICE	TRAN	SPORT	w/ 3/1 MUX												
		First 4-wire DS1 Digital Lcoal Loop in Combination - Zone 1		1	UNC1X	USLXX	41 02	209 45	70 44	37 91	6 86						
		First 4-wire DS1 Digital Lcoal Loop in Combination - Zone 2		2	UNC1X	USLXX	46 41	209 45	70 44	37 91	6 86						
		First 4-wire DS1 Digital Looal Loop in Combination - Zone 3		3	UNC1X	USLXX	62 03	209 45	70 44	37 91	6 86						
1		First interomice Transport - Dedicated - DS1 combination - Per			LINICAN C	4.00	<u> </u>										
		Mile Per Month		<u>                                     </u>	UNC1X	1L5XX	0.1154										
1	1	First interoffice Transport - Dedicated - DS1 combination -	1		LINICAY.												
		Facility Termination Per Month			UNC1X	UTIF1	34 19	87 76	45.73	43 80	27 97						
		3/1 Channel System in combination per month	ļ		UNC3X	MQ3	121.90	07.00		10.00							
<b> </b>	$\left  \right $	Per each US1 COCI combination per month	·		UNCIX		7.35	27 33	2 90	16.86	104						
		Each Additional DS1 Interoffice Channel per mile in same 3/1			INCAY	41 5307	0.4454										
		Channel System per month	<u> </u>		UNCIX	TLSAA	0 1154										
		Each Additional DST Interoffice Channel Facility Termination in			UNCIN		24.10	07.70	45 79	42.00	07.07						
<u> </u>		Same 3/1 Channel System per month			UNCIX	UTIFI	34 19	87.76	45 / 3	43 80	27.97						
1		combination per month			UNICAX	LICIDI	7.25	27.22	2.00	10.00	4.04						
	+	Additional 4-Wire DS1 Digital Local Loop in Combination - Zone				00101	, , 35	21 33	2 90	10.00	104						
		1	ļ	1	UNC1X	USLXX	41.02	209.45	70.44	37 01	6.86						
		Additional 4-Wire DS1 Digital Local Loop in Combination - Zone		<u> </u>		OOL/V	4102	203 40	7044	51 31	0.00						
		2		2	UNC1X	USIXX	46.41	209.45	70.44	37.01	6.86						
		Additional 4-Wire DS1 Digital Local Loop in Combination - Zone		-		002/01	101	203 43	1044	57 57 57	0.00				·····, · · · ·		
		3		3	UNC1X	USLXX	62.03	209 45	70 44	37.91	6.86						
$\vdash$	· .	Nonrecurring Currently Combined Network Elements Switch -As-			cito int	000.00	02.00	200 40	10 44	0101							
		Is Charge			UNC1X	UNCCC		5 70	5 70	6.61	6.61						
<u> </u>	EXTEN	DED 4-WIRE 56 KBPS DIGITAL EXTENDED LOOP WITH DS0 I	NTERO	FFICE	TRANSPORT	0.1000			0.10								
	1 1	First 4-wire 56 kbps Local Loop in combination - Zone 1		1	UNCDX		21.86	195 94	36 38	18 42	6.86						
	il	First 4-wire 56 kbps Local Loop in combination - Zone 2		2	UNCDX	UDL56	28 36	195 94	36 38	18 42	6 86						
		First 4-wire 56 kbps Local Loop in combination - Zone 3		3	UNCDX	UDL56	38 22	195 94	36 38	18 42	6.86						
		First 4-wiree 56 kbps Interoffice Transport - Dedicated - Per Mile															
L		per month			UNCDX	1L5XX	0 0057										
		First 4-wire 56 kbps Interoffice Transport - Dedicated - Facility															
		Termination per month			UNCDX	U1TD5	7 83	66 53	33.61	43 42	27.60						
		Nonrecurring Currently Combined Network Elements Switch -As-															
		Is Charge			UNCDX	UNCCC		5.70	5 70	661	6 61						
	EXTEN	DED 4-WIRE 64 KBPS DIGITAL EXTENDED LOOP WITH DS0 I	NTERO	FFICE	TRANSPORT												
		First 4-wire 64 kbps Local Loop in combination - Zone 1		1	UNCDX	UDL64	21.86	195.94	36 38	18.42	6 86						
		First 4-wire 64 kbps Local Loop in combination - Zone 2		2	UNCDX	UDL64	28.36	195 94	36 38	18.42	6 86						
		First 4-wire 64 kbps Local Loop in combination - Zone 3		3	UNCDX	UDL64	38 22	195.94	36 38	18 42	6.86						
	1	First I4-wire 65 kbps Interoffice Transport - Dedicated - Per Mile															
J	<b>↓</b>	per month			UNCDX	1L5XX	0 0057										
l		First 4-wire 64 kbps Interoffice Transport - Dedicated - Facility															
<u> </u>	<u> </u>	Iermination per month			UNCDX	U1TD6	7 83	66 53	33.61	43 42	27 60						
		Nonrecurring Currently Combined Network Elements Switch -As-			UNIOD Y												
4000		IS Charge			UNCDX	UNCCC		5 70	5 70	6 61	6 61						
AUDITI	UNAL N				asteraly but 5 2			h									
	When u	sed as a part of a currently combined facility, the non-recurr	ng char	yes do	not apply, but a S	WITCH AS IS CI	harge does app	iy.						i			
L	Norrect U	seu as oroinanty combined network elements in All States, th	te non-i	/One -	ing charges apply an	in the Switch	AS IS Charge d	ices not.									
	Ti	Nonrecurring Currently Combined Network Elements Switch As Is	Griarye		ppiles to each com												
		Is Charge - 2 wire/4-Wire VG			UNCVX	UNCCC		5 70	5 70	6.61	6.61						
	, ,					10.000		5101	570		0.01	· · · · · · · · · · · · · · · · · · ·					

UNB		NETWORK ELEMENTS - Georgia									•			Attach	ment: 2	Exhi	bit: A
UND	UNDLE	NETWORK ELEMENTS - Georgia										Svc Order Submitted Elec	Svc Order Submitted Manually	Incremental Charge - Manual Syc	Incremental Charge - Manual Svc	Incremental Charge - Manual Syc	Incremental Charge - Manual Syc
CATE	GORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs Electronic-	Order vs. Electronic-	Order vs. Electronic-	Order vs. Electronic-
											· · <u></u> ·			131		0130 130	Disc Addi
							Rec	Nonre	cuming	Nonrecurring	Disconnect	CONEC	COMAN	OSS	Rates (\$)	60114	COMAN
<b>—</b>		Nonrocurrana Currently Combined Network Elements Switch As-						First	Add I	First	Addi	SUMEL	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
		Is Charge - 56/64 kbps			UNCDX	UNCCC		5 70	5 70	6 61	6 61						
		Nonrecurring Currently Combined Network Elements Switch -As- Is Charge - DS1			UNC1X	UNCCC		5 70	5 70	6 61	6 61						
1		Nonrecurring Currently Combined Network Elements Switch -As- Is Charge - DS3			UNC3X	UNCCC		5 70	5 70	6 61	6 61						
		Nonrecurring Currently Combined Network Elements Switch -As- Is Charge - STS1			UNCSX	UNCCO		5 70	5.70	6.61	6.61						
···	Ontion	al Features & Functions:			UNUDA	0.1000										······································	<u>∤</u>
					U1TD1,												
		Clear Channel Capability Extended Frame Option - per DS1	1		ULDD1,UNC1X	CCOEF		01	01	01	01						
		Clear Channel Capability Super FrameOption - per DS1	T		ULDD1,UNC1X	CCOSF		01	ы	01	01	L					
		Clear Channel Capability (SF/ESF) Option - Subsequent Activity - per DS1	1		ULDD1, U1TD1, UNC1X, USL	NRCCC		184 62S	23 78S	2 035	0 795						
		C-bit Parth Oction - Subsequent Activity - per DS3			U1TD3, ULDD3, UE3, UNC3X	NRCC3		218 745	7.66\$	0 75915	05						
<u> </u>	MULTIF	LEXERS		<del> </del>	OCO, ONCOX	111000		210740	1.000	070010		<u> </u>					
		DS1 to DS0 Channel System per month			UNC1X	MQ1	69 75	86 10									
		OCU-DP COCI (data) - DS1 to DS0 Channel System - per			וחע	10100	0 9963	11.98	11.39	6.61	6.61						
		OCU-DP COCI (data) - DS1 to DS0 Channel System - per		<u> </u>	002	10,00	0.0000	1	11.00							· · · ·	
		month (2 4-64kbs) used for connection to a channelized DS1				I .				[							
ļ		Local Channel in the same SWC as collocation			UITUD	1D1DD	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			UDN	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			UITUB	LICICA	1.66	15.81	11.39	6.61	6.61						
		Voice Grade COCI - DS1 to DS0 Channel System - per month		1		100.00	0.4000	44.00	44.00						• • • •	·····	
		used for a Local Loop Voice Grade COCL - DS1 to DS0 Channel System - per month		+	UEA	101VG	0.4689	11 98	11 39	6.61	6.61						
		used for connection to a channelized DS1 Local Channel in the															
1		same SWC as collocation			UITUC	1D1VG	0.4689	11.98	11 39	6 6 1	6 61						
		DS3 to DS1 Channel System per month			UNC3X	MQ3	121 90										
		STS-1 to DS1 Channel System per month		<b> </b>	UNCSX	MQ3	121 90	45.01	11.00	6.04	6.61	·					
	-	DS1 COCI used with Loop per month DS1 COCI (used for connection to a channelized DS1 Local			03L		7 35	1301	11.39	001	601						
		Channel in the same SWC as collocation) per month		{	UITUA	UC1D1	7 35	15 81	11 39	6 61	6 61						
	1	DS1 COCI used with Interoffice Channel per month		1	U1TD1	UC1D1	7.35	15.81	11 39	6.61	6 61						
		DS3 Interface Unit (DS1 COCI) used with Local Channel per month			ULDD1	UC1D1	7 35	15 81	11 39	6 61	6 61						
UNBU	NDLED L	OCAL EXCHANGE SWITCHING(PORTS)														· · · · · · · · · · · · · · · · · · ·	
	Exchan	ge Ports					l										
	NOTE:	Although the Port Rate includes all available features in GA, I	Y, LA	& TN, t	he desired features v	will need to b	e ordered usir	ng retail USOC	5								l
	2-WIRE	VOICE GRADE LINE PORT RATES (RES)			LIEDSD	LIEPPI	1.09	2 42	231	1 37	1.28						
<b> </b>	1	Enorminger ons - 2 mile relation bits i one mes		1			1.05	<u> </u>	<u> </u>	1,57	1.20						
		Exchange Ports - 2-Wire Analog Line Port with Caller ID - Res			UEPSR	UEPRC	1 09	2 42	2 31	1 37	1 28	ļ					
<u> </u>	┼──┤	Exchange Ports - 2-Wire Analog Line Port outgoing only - Res			UEPSR	UEPRO	1 09	2 42	2 31	1 37	1 28						ļ
		with Caller ID (LUM)			UEPSR	UEPAP	1 09	2 42	2 31	1 37	1.28						
		Exchange Ports - 2-Wire Voice Georgia basic dialing port without Caller ID			UEPSR	UEPWC	1 09	2 42	2 31	1 37	1 28						
		2-Wire voice unbundled Georgia basic dialing port for use with Caller ID - res			UEPSR	UEPWQ	1.09	2 42	2.31	1 37	1 28						
		2-Wire voice unbundled Georgia basic dialing port - outgoing			UEPSR	UEPWR	1.09	2 4 2	2 31	1 97	1 28						
•		sing															1 1

UNBU	INDLEI	) NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exhi	bit: A
CATEO	GORY	RATE ELEMENTS	interi m	Zone	BCS	usoc			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-	Incremental Charge - Manual Svc Order vs. Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
							_	Nonred	cumna	Nonrecurring	Disconnect			OSS	Rates (\$)		L
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire voice unbundled Low Usage Line Port without Caller ID															
		Capability			UEP\$R	UEPRT	1 09	2 42	2 31	1 37	1 28						
		2-Wire Voice Grade Unbundled Port without Caller ID capability,			UFRAD	105001		0.40		1.07	4.00						
		Georgia			UEPSR	UEPRV	109	2 42	2 31	13/	1.28						
1	1 1	Georgia			HEPSR		1 1 100	2 4 2	2 31	1 37	1 28						
<u> </u>		Subsequent Activity			UEPSR	USASC	0.00	0 00	0.00		120					·· · ·	
	FEATU	RES															
		All Available Vertical Features			UEPSR	UEPVF	0.775	0 00	0.00								
	2-WIRE	VOICE GRADE LINE PORT RATES (BUS)															
		Exchange Ports - 2-Wire Analog Line Port without Caller ID -															
	1	Bus			UEPSB	UEPBL	1 09	2 42	2 31	1 37	1.28						
		Exchange Ports - 2-Wire VG unbundled Line Port with		1					l								
L	— i	unbundled port with Caller+E484 ID - Bus		ļ	UEPSB	UEPBC	1.09	2.42	2.31	1 37	1 28						
	1	Exchange Ports - 2-Wire Voice Georgia Business Basic Dialing					4.00	2.40		4.07	4.00						
		Port, with Caller ID capability			UEPSB	UEPWP		. 242	2.31	13/	1.20						
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus			UEPSB	UEPBO	1.09	2 4 2	2 31	1.37	1 28						
		Exhange Ports - 2-Wire VG unbundled incoming only port with				02100	100	2.72	201	, , ,	120						
		Caller ID - Bus			UEPSB	UEPB1	1 09	2 42	2 31	1 37	1 28						
-		Exchange Ports - 2-Wire Voice Georgia Business Dialing Plan															
		without Calier ID			UEPSB	UEPWD	1.09	2 42	2 31	1 37	1 28						
		2-Wire voice unbundled incoming Only Port without Caller ID							1								
		Capability			UEPSB	UEPBE	1.09	2 42	2.31	1 37	1 28						
		Subsequent Activity			UEPSB	USASC	0.00	0 00	0.00								
<u> </u>	FEATU	RES					0.775	0.00	0.00	-							
	EYCHA				UEPSB	UEPVF	0775	0.00									
	EACHA	2-Wire VG Hobundled 2-Way PBX Truck - Res		-	HEPSE	LIEPRD	1.09	28.88	13.63	11.48	0.83						
		2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus			UEPSP	UEPPC	1.09	28 88	13 63	11 48	0.83						
		2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus			UEPSP	UEPPO	1 09	28 88	13 63	11.48	0 83						
		2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus			UEPSP	UEPP1	1.09	28 88	13 63	11 48	0 83						
		2-Wire Analog Long Distance Terminal PBX Trunk - Bus			UEPSP	UEPLD	1.09	28.88	13 63	11 48	0 83						
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	1 09	28 88	13 63	11.48	0 83						
L		2-Wire Vice Unbundled 2-Way PBX Usage Port			UEPSP	UEPXA	1.09	28 88	13 63	11 48	0 83						
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	1.09	28 88	13 63	11 48	0 83						
		2-Wire Voice Unbundled PBA LD DDD Terminals Port					1.09	20.00	13 63	11 48	0.83						
		2-Wire Voice Unbundled PBX LD Terminal Switchboard POrt				ULFXD	1.03	20 00	13 03	1140	0.03						
		Capable Port			UEPSP	UEPXE	1.09	28 88	13.63	11 48	0.83						
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
		Administrative Calling Port			UEPSP	UEPXL	1 09	28 88	13 63	11 48	0 83			1			
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
		Room Calling Port			UEPSP	UEPXM	1 09	28 88	13 63	11 48	0 83						
1		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital			15000								T		Т	Π	
		Discount Room Calling Port			UEPSP	UEPXO	1 09	28 88	13.63	11 48	0.83		-				
		2-Wire voice Unbundled I-Way Outgoing PBX Measured Port			UEPSP	UEPAS	109	20 00	13 03	11.48	0.83						
		Oudial Trunk			UEPSP	UEPWS	1,09	28.88	13.63	11.48	0.83						
<u> </u>		2-Wire voice unbundled Georgia basic dialing port - 2-Wav			•.			2000	.0.00		0.00						
		Trunk			UEP\$P	UEPWT	1.09	28.88	13.63	11 48	0.83						
		2-Wire voice unbundled Georgia basic dialing port - 2-way PBX															
		Trunk			UEPSP	UEPPQ	1.09	28 88	13 63	11 48	0 83						
<u> </u>		Subsequent Activity			UEPSP	USASC	0 00	0 00	0.00			-					
	FEATU	RES					0 775		0.00								
	EVCUA	AN AVAILABLE VERTICAL FEATURES			UEPOP UEPOE	UEPVE	U.//5	0.00	000								
<b>├</b> ──┤		Exchange Ports - Coin Port					1 ∩0	2 4 2	2 31	1 37	1 29						
	NOTE	Transmission/usage charges associated with POTS circuit sw	utched	usage	will also apply to cu	cuit switche	d voice and/or	circuit switche	ed data transm	ission by B-Ch	annels associa	ated with 2.	wire ISDN n	orts			

UNB	UNDLE	D NETWORK ELEMENTS - Georgia							-					Attach	ment: 2	Exh	bit: A
				1		1	<u> </u>					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
1												Submitted	Submitted	Charge -	Charge -	Chargo	Chargo
							1					Elas	Manuallu	Manual Sua	Monual Sua	Manual Sur	Charge-
CATE	GORY	RATE ELEMENTS	Interi	Zone	BCS	usoc	1		RATES (\$)			Elec	manually	Manual SVC	Manual SVC	Manual SVC	Manual Svc
10AIL	00101		m	Lone		0000			10(120(0)			perLSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
h				+			ł	Nonro	aurring	Nonrogump	a Disconnost			220	Potos (\$)		L
<b></b>				-			Rec	Eirot	Addi	Firet	Addl	SOMEC	SOMAN	SOMAN	COMAN	SOMAN	COMAN
}	NOTE	Access to B Channel or D Channel Packet canabilities will be	availa	l blo.onli	through BSB/Now	Bucunose Br		Pates for the	nacket eanab	ilitios will be d	ntormined via	Ho Bono Eu	Dominant	Now Rusines	Doguest Pre	J SUMAN	SUMAN
	NOLED I	Access to b chainer of b chainer Packet capabilities will be	avana	1	y unough brionew	Duaniesa Ne	l l		packet capab	Indes win be u			le Request	New Dusines	S Request FIC	Less	·
	EYCHA	NCE DODT DATES		<u> </u>		+ · · · ·											
	The DS	A Best sates below for A Wire DDITS Trunk Dart and A Wire IS	DN Rod	d Lint Albür		to the embed	ded been in pla		2	After Alt OA th	)				1		
<u> </u>	Poquos	te for 4-Wire DDITS Trunk Ports with 4-Wire ISDN DS1 Ports	after the	offect	ive date of this ame	ndment shall	be provided p	urcuant to a re	o anti: 4/1/04.	Antel 4/ 1/04 th	BollSouth's d	licerction		a separate ay	lieement.		
<b>—</b>	Reques	Exchange Ports - 2-Wire DID Port		1	IFPEY	LIEPP2	5 50	122.26	18.65	54.82	3 45		· · · ·				
	+	Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID		-		ULI I Z	0.00	122.20	10.00	J4 02			1				+
1		canability (E 4/1/2004)			UEPOD	HEPOD	41.20	200.96	93.00	65.81	2 33						
-	+	Exchange Ports - 2-Wire ISDN Port (See Notes below )		1	UEPTX UEPSX	UIPMA	6.09	76.39	51.50	45.67	10.36				<u> </u>		
-	1	All Features Offered		1	UEPTX UEPSX	UEPVE	0.775	0.00	0.00	40 0.	10.00		<u> </u>				
		Exchange Ports - 2-Wire ISDN Port Channel Profiles			UEPTX, UEPSX	UIUMA	0.00	0.00	0.00	1		·····					
	NOTE:	Transmission/usage charges associated with POTS circuit sy	vitched	usage	will also apply to c	ircuit switch	ed voice and/or	circuit switch	ed data transn	ussion by B-C	hannels assoc	iated with 2	-wire ISDN i	orts			
F	NOTE:	Access to B Channel or D Channel Packet canabilities will be	availal	hle onl	through BER/New	Business Re	quest Process	Rates for the	nacket canabi	ilities will be de	etermined via t	the Bona Fig	te Request/	New Busines	s Request Pro	CASS	<u> </u>
	EXCHA	NGE PORT RATES (continued)		1		1	1		paonet capan			T	101104000		1	1	<u> </u>
-		Exchange Ports - 4-Wire ISDN DS1 Port with Detailed E911		· · ·							1		ł		1		
1		Locator Canability (F:4/1/2004)			UEPEX	UEPEX	65 13	198 74	97 29	72.95	17 69						
	1	Exchange Ports - 4-Wire ISDN DS1 Port (E 4/1/2004)			UEPDX	UEPDX	65 13	198 74	97 29	72.95	17 69	1					· · · · · · · · · · · · · · · · · · ·
		Physical Collocation - DS1 Cross-Connects		1	UEPEX UEPDX	PE1P1	0 3726					†					(
-	·  · · · ·	Virtual collocation - Special Access & UNE, cross-connect per								· · · · ·		1			l		
	1	DS1			UEPEX UEPDX	CNC1X	0 3726			1							
	Detaile	d E911 with Locator Capability (required with UEPEX port)		<u> </u>						r	•						
		Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911															
		Locator Capability - Initial Profile Establishment per CLEC per															
		State			UEPEX	UEP1A	0 00	1,818 00								ł	
	1	Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911															
		Locator Capability - Subsequent Profile Changes, Additions,		1													
		Deletions			UEPEX	UEP1B	0 00	176 57									
	New or	Additional PRI Telephone Numbers															
		Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911															
		Locator Capability 2-way Telephone Numbers, per number in					1				]						
		E911 profile [New or Additional]			UEPEX	UEP1C	0 0703	0 50									
	1 1	Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - E911				1				1	1						
		Locator Capability - Outdial Telephone Numbers, per number in				1					1						
		E911 profile [New or Additional]			UEPEX	UEP1D	0 0703	10 72	10 72								
		Unbundled Exchange Ports, 4-Wire ISDN DS1 Port - Inward					1								ł		
1		Telephone Numbers - Inward Data Only Option [New or										1					
L		Additional		ļ	UEPDX	UEP1E	0.00	0 50									L
ļ		Exchange Ports - 4-Wire ISDN DS1 Port - Subsequent [New]															
<u> </u>	1.000	Inward Tel Numbers [Customer Testing Purposes]			UEPEX	PR721	0.00	21 43	21 43								
ļ	LOCAL			<u> </u>			1.70										L
		Local Number Portability (1 per port)			UEPEX UEPDX	LINPON	175					l					L
J	INTERF	AGE (Provsioning Uniy)		1		00741	0.00	0.02	0.00		· · · · · · · · · · · · · · · · · · ·					ļ	<u> </u>
<u> </u>		Voice/Data			UEPEX	IPR/1V	0.00	0.00	0.00								
		Digital Data				PR/10	0.00	0.00	0.00								ļ
L		Inward Data			UEPDX	PRITE	0.00	0.00	0.00								f
ļ	New or	Additional Channel				00701		00.74									-
<b> </b>	4	New or Auditional - Voice/Data B" Channel				INTO DO TRE	0.00	28 / 1			ļ				ł		<b></b>
<u> </u>		New of Additional - Digital Data B Unannel					0.00	2071									ł
⊢		New or Additional Lisoago Sonsitivo Veice Data "P" Channel		<u> </u>	LEDEY	PD7PC	0.00	20 / 1									
L	1	New or Additional Useane Sensitive Digital Data "B" Changel				PR781						<u>}</u>	-				t
<b> </b>	+	New or Additional DPI "D" Channel		t		PR7EY	000	28 71				1					l
<b>├</b> ────	CALL +			1 1			0.00	20./1		1			ļ				
<u> </u>	- CALL I	inward		<u> </u>		PR7C1	0.00	0.00	0.00			<u> </u>					t
	+	Outward			UEPEX	PB7CO	0.00	0.00	0.00								<u> </u>
<u> </u>	+	Two-way		1	UEPEX	PR7CC	0.00	0.00	0.00								
<u> </u>	UNBUN	DLED PORT with REMOTE CALL FORWARDING CAPABILITY		1		1					· · · · · · · · · · · · · · · · · · ·	t		-		· · · ·	
	UNBUN	DLED REMOTE CALL FORWARDING SERVICE - RESIDENCE															
		Unbundled Remote Call Forwarding Service, Area Calling, Res			UEPVR	UERAC	1 09	2 42	2 31	1.37	1 28	1					

UNR		NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exhi	bit: A
UNDC	NDLEL	THE WORK ELEMENTO - Ocolgia										Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
			1									Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEO	GORY	RATE ELEMENTS	m	Zone	BCS	USOC			RAIES (5)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			1									1	1	Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
				· · ·			ļr	N		Manua	Disconnect	· · · · · · · · · · · · · · · · · · ·		220	Pates (\$)	l	L
			l				Rec	Nonrec	Addi	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
L				<b></b>				FILS	Adui	Filst	7001	JOUNEO	00000	QUILITI	COMPAN	Commit	
		No. 1 Decision Collins Control Collins Dec				UEDLO	1.00	2 42	2 31	1 37	128					1	
		Unbundled Remote Call Forwarding Service, Local Calling - Res		<u> </u>		LEDTE	1 00	2 42	2 31	1.37	1 28						-
		Unbundled Remote Call Forwarding Service, InterLATA - Res	· · · ·			UERTR	1.09	2 42	2 31	1.37	1.28						i
——	New Do	Unbundled Remote Call Forwarding Service, IntraDATA - Res		-	OCP VIA	ULIXIN		<u>L 4</u> L				·					
	Non-Re	Lipbundled Remote Call Forwarding Service - Conversion -		<u>+</u>													
		Switch-selie			UEP\/R	USAC2		2 01	0.31			1					
<u> </u>		Unbundled Remote Call Enguarding Segace - Conversion, with			02. 11		· · · ·										
		allowed change (PIC and LPIC)		1	UEPVR	USACC		2 01	0 31		1						
	LINBUN	DI ED REMOTE CALL FORWARDING - Bus	1														
	CILDOI																
1	1	Unbundled Remote Call Forwarding Service, Area Calling - Bus	1		UEPVB	UERAC	1 09	2 42	2 31	1 37	1 28						
J				1													
		Unbundled Remote Call Forwarding Service, Local Calling - Bus			UEPVB	UERLC	1 09	2 42	2 31	1 37	1.28						
		Unbundled Remote Call Forwarding Service, InterLATA - Bus			UEPVB	UERTE	1 09	2 42	2 31	1 37	1 28				L		
<u> </u>		Unbundled Remote Call Forwarding Service, IntraLATA - Bus			UEPVB	UERTR	1 09	2 42	2 31	1 37	1.28				1		
<u> </u>		Unbundled Remote Call Forwarding Service Expanded and													1		
1		Exception Local Calling			UEPVB	UERVJ	1 09 .	2 42	2 31	1 37	1.28		l				
	Non-Re	curring													ļ		
		Unbundled Remote Call Forwarding Service - Conversion -	1			1											
	1	Switch-as-is			UEPVB	USAC2		2 01	0 31								
		Unbundled Remote Call Forwarding Service - Conversion with															
L		allowed change (PIC and LPIC)	· ·		UEPVB	USACC		2 01	0.31								
UNBU	NDLED L	OCAL SWITCHING, PORT USAGE	—								·						<u> </u>
<b>—</b>	End Of	fice Switching (Port Usage)					0.0006452										
		End Office Switching Function, Per MOU					0.0008155										
	17	End Utice Trunk Port - Shared, Per MOU	<u> </u>				0 000 1220										
-	Tanden	Switching (Port Usage) (Local of Access Tandem)					0.0000972										
		Tandem Switching Function Fer MOD	<u> </u>	<del> </del>			0.0001557			1							
		Tandem Furthing Eurotics Per MOU (Melded)					0.000017904										
<b></b>		Tandem Switching Function Fer MOU (Melded)					0 00002868										
		Melded Factor 18 42% of the Tandem Rate	-									1					
<u> </u>	Commo	n Transport															
	1	Common Transport - Per Mile, Per MOU	t –	<u> </u>			0 0000027										
		Common Transport - Facilities Termination Per MOU					0 0001914										
UNBU	NDLED P	ORT/LOOP COMBINATIONS - COST BASED RATES														1	
<u> </u>	Cost B	ased Rates are applied where BellSouth is required by FCC a	nd/or Si	tate Co	mmission rule to pr	ovide Unbun	dled Local Swit	tching or Swite	h Ports.	1		I				1	L
	Feature	s shall apply to the Unbundled Port/Loop Combination - Cos	st Based	I Rate s	section in the same	manner as th	ey are applied	to the Stand-A	Ione Unbundl	ed Port section	of this Rate E	xhibit.	L	L	I		·
	End Of	fice and Tandem Switching Usage and Common Transport Us	sage rat	es in t	ne Port section of th	is rate exhib	it shall apply to	all combination	ons of loop/po	ort network eler	ments except	tor UNE Coi	n Port/Loo	Combinatio	ns.		ł
	The firs	t and additional Port nonrecurring charges apply to Not Cun	rently C	ombini	d Combos. For Cur	rently Comb	ined Combos th	ne nonrecurrin	g charges sha	il be those ide	ntified in the M	ionrecurring	- Currently	Combined s	ections.		
	2-WIRE	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	ļ	I		·	├────┤										
	UNE Po	nt/Loop Combination Rates	ļ	<u> </u>	<u> </u>	ļ	40.40			+ - · · · · · · · ·		<u> </u>	<u> </u>				
L		2-Wire VG Loop/Port Combo - Zone 1		+			10 46				· · · ·			<u> </u>	<b> </b>		
<b>—</b>	<u> </u>	2-Wire VG Loop/Port Combo - Zone 2	<u> </u>	+ 2-		+	32 56				<u> </u>	1			<u> </u>		1
		2-Wire VG Loop/Port Combo - Zone 3	I	13		<u>+</u>	32 30										+
	UNELC	Op Kates		+	LIEPRY		9.56					<u> </u>					1
<u> </u>		2-vvire voice Grade Loop (SLI) - Zone 1	+	1 2	LIEPRX		14.86							1	<u> </u>		1
ļ		2-Wire Voice Grade Loop (SLI) - Zone 2	{	1 2	LIEPRX		31.66			1	i	+			1	<u> </u>	1
H	2 14/200	Z-Wite Voice Grade Loop (SLT) - 20ne 5	1	+										1	T	1	1
H	Z-WVITE	2. Wire voice unbundled nort - residence	<u> </u>	+	UEPRX	UEPRL	0 9019	10.05	7 36	1 37	1 28		<u> </u>		<b></b>		1
}		2-Wire voice unbundled port with Caller ID - res	<u> </u>		UEPRX	UEPRC	0 9019	10 05	7 36	1 37	1 28	T	1	1	1		1
	1	2-Wire voice unbundled port outgoing only - res	<b> </b>	1	UEPRX	UEPRO	0 9019	10.05	7 36	1 37	1 28	İ					
<u> </u>		2-Wire voice unbundles res. low usage line port with Caller ID	1	1		1				1	[		1				
		(LUM)	1	1	UEPRX	UEPAP	0.9019	10.05	7 36	1 37	1.28	<u> </u>		l			
	1	2-Wire voice unbundled Georgia basic dialing port without Caller	-	1	1									1			
1		ID capability - res	1		UEPRX	UEPWC	0.9019	10.05	7 36	1 37	1 28			1			1

CATEGORY         PATE ELLIPION         Max         Zore         BCS         USC         EVENTS         EVENTS         Decay Solution         Decay Sol	UNBL	INDLE	D NETWORK ELEMENTS - Georgia												Attach	nent: 2	Exhi	bit: A
Image: Control in the contro	CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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
Image: Control of Con		-			ļ									I				
Diversion of the set		<u> </u>					-	Rec	Nonrec	curring	Nonrecurring	g Disconnect	00050		OSS	Rates (\$)		
Care 0 - 0s.         Care 0 - 0s.<	ļ			<u> </u>					First	Add'i	First	Add'i	SOMEC	SUMAN	SOMAN	SUMAN	SOMAN	SUMAN
Solve rescurvated George base dairy of - sygeng         jame	L		Caller ID - res			UEPRX	UEPWQ	0 9019	10 05	7 36	1 37	1.28						
String size stranding Lev Logg Lep Port Whold Cale ID         Upper Logg Lep Port Whold Cale ID         Upper Logg Lep Port Whold Cale ID         Upper Logg Port Whold Cale ID         Upper Logg Port Whold Cale ID         Upper Logg Port Whold Cale ID         Upper Logg Port Whold Cale ID         Upper Logg Port Whold Cale ID         Upper Logg Port Whold Cale ID         Upper Logg Port Port Whold Cale ID         Upper Logg Port Port Whold Cale ID         Upper Logg Port Port Port Port Port Port Port Port			2-Wire voice unbundled Georgia basic dialing port - outgoing only			UEPRX	UEPWR	0 9019	10 05	7 36	137	1,28						
Device Vice drast blonchap Per intrud Caler (0, Garga)         Differs         rs< th=""> <thdiffers< th="">         Dif</thdiffers<></thdiffers<>			2-Wire voice unbundled Low Usage Line Port without Caller ID				UEPDT	0.0010	10.05	7.26	1.97	1.20						
Event Vise direct Unit of dark ID, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gardy D, Gardy D, William M, Gard		+	2-Wire Voice Grade Unbundled Port without Catler ID. Georgia			LIEPRX		0 90 19	10.05	736	137	1 28						
Perturbes         Perturbes <t< td=""><td><u> </u></td><td></td><td>2-Wire Voice Grade Unbundled Port with Caller ID. Georgia</td><td></td><td></td><td>UEPRX</td><td>UEPRU</td><td>0 9019</td><td>10 05</td><td>7 36</td><td>1 37</td><td>1.28</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	<u> </u>		2-Wire Voice Grade Unbundled Port with Caller ID. Georgia			UEPRX	UEPRU	0 9019	10 05	7 36	1 37	1.28						
Image: Particle Difference         Image: Particle Difference <th< td=""><td></td><td>FEATU</td><td>RES</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></th<>		FEATU	RES															
LOCAL NUMBER PORTABLY         UPPX			All Features Offered			UEPRX	UEPVF	0 775	0 00	0.00								
Local Number Protection (1 per port)         ULEPRX         UHPCX         0.35         Image: Control State (1 per port)         Image: Contro		LOCAL	NUMBER PORTABILITY															
HOMEGURANG CHARGES (MEC) - CORRENCY - COMBINGO         LEPX         LUPX         UAL         LUPX         UAL         Company         ny< th="">         Company         Co</thcompany<>			Local Number Portability (1 per port)			UEPRX	LNPCX	0 35										
Jawn vois Grade Loop / Line Pot Combination - Conversion - Subscription Loop / Line Pot Combination - Conversion -		NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED															
2-Wire Yook Golds Lup: / Line Pert Combination - Columnon - Subsequent         UEPRX         USACC         0 :0         0 :0         0 :0           ADDITIONAL, NRCs.         Pert Combination - Subsequent         UEPRX         USACC         0 :0         0 :0         0 :0           Under the Audita LogoLine Pert Combination - Subsequent         UEPRX         USACC         0 :0         0 :0         0 :0           Under the Audita LogoLine Pert Combination - Subsequent         UEPRX         USACC         0 :0         0 :0         0 :0           Under the Audita LogoLine Pert Combination - Subsequent         UEPRX         USACC         0 :0         0 :0         0 :0           Wire Ander Subsection CharmeLis         UEPRX         USACL         0 :00         0 :0         0 :0         0 :0         0 :0           2 Wire Ander Subsection Clogo - Hon-Design         1         UEPRX         UEPRX         UEPRX         UEAPIN         1 :0         0 :0         5 :0         1 :1 :2         0 :0         0 :0           2 Wire Ander Subsection Clogo - Design         1         UEPRX         UEPRX         UEAPIN         1 :0         1 :0         1 :0         1 :0         1 :0         1 :0         1 :0         1 :0         1 :0         1 :0         1 :0         1 :0         1 :0         <			2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-as-is			UEPRX	USAC2		0 10	0 10							-	
ADDIT TOWER TWO GRADE LOCALE PATY Combination - Subsequent Locking         USERVE			2-Wire Voice Grade Loop / Line Port Combination - Conversion -															
EVENT Votor Grade Loop Line Perf Combaniton - Subsequent Linkurd         ULPRX         USAS2         0.00         0.00         0.00         0.00           Unbundled Macellanesce Rate Element, Tap Loop at End User UNERSE EXCENSION CHANNELS         ULEPRX		ADDITI	Switch with change			UEPRX	USACC		0 10	0 10								
Image: Construction of the future o	$\vdash$	1	2-Wire Voice Grade Loop/Line Port Combination - Subsequent															
Planne         ULPRX         URETL         8.33         0.83         0         0         0         0           2 Wire Analg Voce Grade Extence Log - Non-Design         1         ULPRX         ULEAN         10.51         40.02         9.99         5.51         1.72         0         0           2 Wire Analg Voce Grade Extence Log - Non-Design         3         ULPRX         ULEAN         15.55         40.02         9.99         5.51         1.72         0         0           2 Wire Analg Voce Grade Extence Log - Non-Design         3         ULPRX         ULEAN         13.137         40.02         9.99         5.51         1.72         0         0           2 Wire Analg Voce Grade Extence Log - Non-Design         3         ULPRX         ULEAD         10.57         0.02         9.99         5.51         1.72         0         0         0         0         0         0         0         0         0         0         0         0.02         7.97         0			Activity			UEPRX	USAS2	0 00	0 00	0 00							r	L
OF/OP REMISES EXTENSION CHANNELS         I         <	1		Premise			UEPRX	URETL		8 33	0 83							ļ	
1       1       UEPRX       ULEAN       10.01       40.02       0.96       6.61       1.72       1         2       Wirk Andag Voce Grinde Estemon Loop - Non-Design       3       UEPRX       UBEAN       1155       40.02       0.96       5.61       1.72       1       1         2       Wirk Andag Voce Grinde Estemon Loop - Non-Design       3       UEPRX       UBEAN       1157       7.98       2.465       16.92       7.97       1		OFF/ON	PREMISES EXTENSION CHANNELS															
2       With Axalag Voice Grade Extension Log - Non-Design       2       UEPRX       UBAEN       15 65       40.02       0.96       5 61       1 72			2 Wire Analog Voice Grade Extension Loop - Non-Design		1	UEPRX	UEAEN	10 51	40.02	9.99	5 6 1	1 72						
1       2. Wre Analog Voice Grade Edension Loop - Design       3       UEPRX       UEPRX       UEARD       11 57       79 85       24 65       16 92       79 7			2 Wire Analog Voice Grade Extension Loop – Non-Design		2	UEPRX	UEAEN	15 85	40.02	9.99	5 61	1 72						
1       1       UEPRX       UEPRX       UEAED       11.67       7.965       24.65       16.92       7.87			2 Wire Analog Voice Grade Extension Loop – Non-Design		3	UEPRX	UEAEN	31 97	40.02	9.99	5 61	1 72						
1       2       UEPRX       UEPRX       UEAED       16 85       79 85       24 65       18 92       7 87       1         INTEROFFICE TRANSPORT       0       0       7 85       24 65       18 92       7 87       1	L		2 Wire Analog Voice Grade Extension Loop – Design		1	UEPRX	UEAED	11 57	79 85	24 65	18 92	7 87						
INTERDEFICE TRANSPORT         3         UEPRX         UEPX         UEVA         24 65         16 92         7 87           Interdifier Transport - Decisated - 2 Wire Voice Grade - Facility         UEPRX         U17V2         12 87         48 48         19 48         18 58         5 00         Image: Constraint of the constraint of			2 Wire Analog Voice Grade Extension Loop – Design		2	UEPRX	UEAED	16 95	79 85	24 65	18 92	7 87						
INTEROFICE TRANSPORT         Image: Constraint of the constraint of th			2 Wire Analog Voice Grade Extension Loop – Design		3	UEPRX	UEAED	33 08	79 85	24 65	18 92	7 87						ļ
Interdier Transport - Dedicate - 2 Wire Yotes Grade - Par Mile         UEPRX         U11V2         12 87         48.46         19.48         16.58         5.00           Immation         Interofile Transport - Dedicated - 2 Wire Yotes Grade - Par Mile         UEPRX         U11V2         12.67         48.46         19.48         16.58         5.00           2-Wire Voice Grade - Dedicated - 2 Wire Yotes Grade - Par Mile         UEPRX         U11VM         0.0057         0.00 <td></td> <td>INTERC</td> <td>FFICE TRANSPORT</td> <td></td> <td></td> <td>· · ·</td> <td></td> <td></td> <td></td> <td></td> <td>ļ</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> <td></td>		INTERC	FFICE TRANSPORT			· · ·					ļ						· · · · · · · · · · · · · · · · · · ·	
Interdifier Transport - Declarated - 2 Wire Voice Grade - Per Mile         UEPRX         UTVM         0.0057         0.00         0.00         0.00           2-WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)         I         0         0.00 </td <td></td> <td></td> <td>Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility Termination</td> <td></td> <td></td> <td>UEPRX</td> <td>U1TV2</td> <td>12 87</td> <td>48 46</td> <td>19 48</td> <td>16 58</td> <td>5 00</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>			Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility Termination			UEPRX	U1TV2	12 87	48 46	19 48	16 58	5 00				-		
Or Fraction Mile         DEPX         UTIVM         0 000         0.00         0.00           2WIRE VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)			Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															
Zwine Voic Grade Log KLINE PORT (BUS)         Image: Constraint of the Port (BUS)         Image:		0.101000	or Fraction Mile			UEPRX		0.0057	0.00	0.00								Į
UNE PORLoop Combination Rates         I		2-WIRE	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)		· ·													<u> </u>
Image: Provide Colliption Control - Zone 2       1       1       10.43       10.43         Image: Provide Control - Zone 2       2       15.76       10.43       10.43         Image: Provide Control - Zone 3       3       32.66       10.43       10.43         Image: Provide Control - Zone 3       3       32.66       10.43       10.43         Image: Provide Control - Zone 3       3       10.42       9.66       10.43         Image: Provide Control - Zone 3       1       10.42       9.66       10.43         Image: Provide Control - Zone 3       1       10.42       9.66       10.43         Image: Provide Control - Zone 3       3       UEPLX       9.66       10.43         Image: Provide Control - Zone 3       3       UEPLX       14.66       10.43         Image: Provide Control - Zone 3       3       UEPLX       14.66       10.43         Image: Provide Control - Zone 3       3       UEPLX       14.66       10.43         Image: Provide Control - Zone 3       10.42       UEPLX       14.66       10.43         Image: Provide Control - Zone 3       10.42       UEPLX       10.05       7.36       137       128       10.44         Image: Provide Control - Zone 3       U		UNE PO	n/Loop Combination Rates					10.46			<u></u>	<u> -</u>						<b> </b>
Image: Construction         Constr			2-Wire VG Loop/Port Combo - Zone 1		1			10 40			• • • • • <del>•</del> •							i
UNE Loop Rates         0	⊢	1 1	2-Wire VG Loop/Port Combo - Zone 3				1	32.56										
Line Lay         Line Lay			on Rates					52.00										·
2-Wire Voice Grade Loop (SL1) - Zone 2       2       UEPBX       UEPLX       14.86	$\vdash$	1 1	2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPBX	UEPLX	9 56										
2-Wire Voice Grade Loop (SL1) - Zone 3       3       UEPBX       UEPLX       31.66			2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPBX	UEPLX	14.86			1							
2-Wire Voice Grade Line Port (Bus)       UEPBX       UEPBX       UEPBX       0.019       10.05       7.36       1.37       1.28			2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPBX	UEPLX	31.66										
2-Wire voice unbundled port without Caller ID - bus       UEPBX       UEPBL       0 9019       10 05       7 36       1 37       1 28           2-Wire voice unbundled port with Caller J port utiging only - bus       UEPBX       UEPBX       UEPBC       0 9019       10 05       7 36       1 37       1 28            2-Wire voice unbundled port utiging only - bus       UEPBX       UEPBX       UEPBX       0 9019       10 05       7 36       1 37       1 28            2-Wire voice unbundled for or utiging only - bus       UEPBX       UEPBX       UEPBX       0 9019       10 05       7 36       1 37       1 28            2-Wire voice unbundled Georgia basic dating port, without       UEPBX       UEPWD       0 9019       10 05       7 36       1 37       1 28            2-Wire voice unbundled Georgia basic dating port, without       UEPBX       UEPWD       0 9019       10 05       7 36       1 37       1 28		2-Wire	/oice Grade Line Port (Bus)															· · · · · · · · · · · · · · · · · · ·
Image: Provide unbundled port with Caller + E484 ID - bus         UEPBX         UEPWD         0 9019         10 05         7 36         1.37         1.28         Image: Caller ID reprind the company data is a final or in the company data i			2-Wire voice unbundled port without Caller ID - bus			UEPBX	UEPBL	0 9019	10 05	7 36	1 37	1 28						
Image: Second second			2-Wire voice unbundled port with Caller + E484 ID - bus			UEPBX	UEPBC	0 9019	10 05	7 36	1 37	1.28					,	
Image: Section of the section of th			2-Wire voice unbundled port outgoing only - bus			UEPBX	UEPBO	0 9019	10 05	7 36	1.37	1 28					1	-
2-Wire voice unbundled Georgia basic dialing port, without     UEPBX     UEPWD     0 9019     10 05     7 36     1.37     1 28     1000     1000       2-Wire voice unbundled Georgia basic dialing port for use with     UEPBX     UEPWD     0 9019     10 05     7 36     1.37     1 28     1000     1000       2-Wire voice unbundled Incoming Only Port without Caller ID     UEPBX     UEPBX     UEPBE     0 9019     10 05     7 36     1.37     1 28     1000     1000       2-Wire voice unbundled Incoming Only Port without Caller ID     UEPBX     UEPBE     0 9019     10 05     7 36     1 37     1 28     1000     1000       LOCAL NUMBER PORTABILITY     UEPBX     UEPBX     LNPCX     0.35     1 37     1 28     1 30     1 30     1 30       ILocal Number Portability (1 per port)     UEPBX     LNPCX     0.35     1 30			2-Wire voice unbundled incoming only port with Caller ID - Bus			UEPBX	UEPB1	0 9019	10 05	7 36	1 37	1 28						
2-Wire voice unbundled Georgia basic dialing port for use with Caller ID - bus     UEPBX     UEPWP     0.9019     10.05     7.36     1.37     1.28     Image: Caller ID - bus       2-Wire voice unbundled incoming Only Port without Caller ID Capability     UEPBX     UEPBE     0.9019     10.05     7.36     1.37     1.28     Image: Caller ID - bus       LOCAL NUMBER PORTABILITY     UEPBX     UEPBX     UEPBX     UEPBX     0.05     7.36     1.37     1.28     Image: Caller ID - bus       ILocal Number Portability (1 per port)     UEPBX     LNPCX     0.35     Image: Caller ID - bus			2-Wire voice unbundled Georgia basic dialing port, without Caller ID capability - bus			UEPBX	UEPWD	0 9019	10 05	7 36	1.37	1 28						
Image: Construction of the state of the			2-Wire voice unbundled Georgia basic dialing port for use with Caller ID - bus				UEPWP	0 9019	10.05	7,96	1.37	1 28						
Image: Construction of the construction of			2-Wire voice unbundled Incoming Only Port without Caller ID					0.0013	10 00		1.37	1 20						
LOCAL NUMPER FOR (ABILIT)         UEPBX         LNPCX         0.35         Image: Constraint of the second seco			Capability			UEPBX	UEPBE	0 9019	10 05	7 36	1 37	1 28						l
FEATURES         UEPBX         LINPUX         0.33         Image: Constraint of the point		LOCAL	NUMBER PURI ABILITY				INDOX	0.05										
All Features Offered UEPBX UEPVF 0 775 0 00 0 00 000		EEATI	Locar number ronability ( r per port)			ULFDA	LINFUA	0.35										
NORECURRING CHARGES (NRCs) - CURRENTLY COMBINED		- 20.01	All Features Offered			UEPBX	UEPVE	0 775	0.00	0.00								i
		NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED															

UNB	INDLE	D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exhi	bit: A
CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	1						Roc	Nonrea	curring	Nonrecurring	Disconnect			OSS	Rates (\$)		
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
[		2-Wire Voice Grade Loop / Line Port Combination - Conversion -										i i				1	
· · · ·		Switch-as-is			UEPBX	USAC2		0 10	0 10	+						i	
		2-wire voice Grade Loop / Line Port Compination - Conversion -			LEPBX	USACC		0.10	0.10							i	
	ADDIT	ONAL NRCs				00/100	1	0.0	0.0								
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent														1	1
		Activity			UEPBX	USAS2		0 00	0.00							······	Į
		Unbundled Miscellaneous Rate Element, Tag Loop at End User			UCODY	UDET		0.00	0.93							i '	
<b>—</b>	ÓFF/OI	PREMISES EXTENSION CHANNELS			UEPBA	UREIL	<u>  · · · · ·  </u>	0.33	0.65							/ <sup>/</sup>	
<u> </u>		2 Wire Analog Voice Grade Extension Loop – Non-Design		1	UEPBX	UEAEN	10.51	40 02	9 99	5 61	1 72					('	
	1-	2 Wire Analog Voice Grade Extension Loop - Non-Design		2	UEPBX	UEAEN	15 85	40 02	9 99	5 6 1	1 72						
	-	2 Wire Analog Voice Grade Extension Loop - Non-Design		3	UEPBX	UEAEN	31 97	40 02	9 99	5 6 1	1 72						
	1	2 Wire Analog Voice Grade Extension Loop - Design		1	UEPBX	UEAED	11 57	79 85	24 65	18 92	7 87						
		2 Wire Analog Voice Grade Extension Loop – Design		2	UEPBX	UEAED	16 95	79 85	24 65	18 92	7 87						
		2 Wire Analog Voice Grade Extension Loop – Design		3	UEPBX	ÜÊÂED	33 08	79 85	24 65	18.92	7.87					L	
	INTERC	DEFICE TRANSPORT														ļ'	ļ
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility			UEBOV		10.07	10.40	40.40	40.50	5.00					1	
L	<u>↓.                                    </u>	Termination		<u> </u>	UEPBX		12.87	48 46	19 48	16 58	5 00					<b> </b> '	
		interomice Transport - Dedicated - 2 wire voice Grade - Per Wile			LIEPBY	UIDM	0.0057	0.00	0.00							i '	
	2-WIRE	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)			ULFBA	UTIVNI	0.003/	0.00	0.00							()	
	LINE PO	ort/Loon Combination Rates				1										('	
		2-Wire VG Loop/Port Combo - Zone 1		1		1	10 46									í	
-		2-Wire VG Loop/Port Combo - Zone 2		2			15 76									1	
		2-Wire VG Loop/Port Combo - Zone 3		3			32.56									1	
	UNELO	oop Rates															
		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEPRG	UEPLX	9 56									'	·'
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEPRG	UEPLX	14 86									·'	· · · ·
<u> </u>		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	DEPRG	UEPLX	31.66									J'	
L	2-Wire	Voice Grade Line Port Rates (RES - PBX)														i'	<u> </u>
		2-Wire VG Unbundled Combination 2-Way PDA Trunk Polt -			LIEPRG	UEPRD	0 9019	10.05	7.36	1.37	1 28					i '	
<u> </u>	LOCAL				021710	1021110	00010									[	<u> </u>
<u> </u>		Local Number Portability (1 per port)		1	UEPRG	LNPCP	3 15	0.00	0 00							[]	
<u> </u>	FEATU	RES															
		All Features Offered			UEPRG	UEPVF	0.775	0 00	0.00								
	NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED														<b> </b> '	
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) -		1	UCDOO	LIGACO		0.10	0.10							i '	
	-	Conversion - SWICE-AS-IS 2 Wire Voice Grade Loop/ Line Port Combination (PPV)		-	UEPKG	03402	<u> </u>	010	010		1					¦	<u> </u>
		Conversion - Switch with Change			UEPRG	USACC	1	0 10	0.10							i i	
<b>—</b> —	ADDITI	ONAL NRCs														()	
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) -														[	
		Subsequent Activity			UEPRG	USAS2	0.00	0 00	0 00							L	
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt														ί '	
		Group						6 70	6.70							<b> </b> '	Į
		Unbundled Miscellaneous Rate Element, Tag Loop at End User		1	LIERRO	LIDET		6 9 9	0.02							i i	
	OFF/O	Premise			UEPKG	UREIL		0 33	0.83			·····				i'	<u> </u>
		Local Channel Voice grade, per termination		1	UEPRG	P2JHX	11.57	79.85	24 65	18 92	7,87					/ <sup>/</sup>	t
L		Local Channel Voice grade, per termination		2	UEPRG	P2JHX	16 95	79.85	24 65	18 92	7 87					()	
<u> </u>	1	Local Channel Voice grade, per termination	-	3	UEPRG	P2JHX	33 08	79 85	24 65	18 92	7.87					í	
<u> </u>	1 1	Non-Wire Direct Serve Channel Voice Grade		1	UEPRG	SDD2X	12 74	56 92	7 70	4 40	0 02					í – – – – – – – – – – – – – – – – – – –	
		Non-Wire Direct Serve Channel Voice Grade		2	UEPRG	SDD2X	19 76	56.92	7.70	4 40	0 02					1	
		Non-Wire Direct Serve Channel Voice Grade		3	UEPRG	SDD2X	37.18	56 92	7 70	4 40	0 02					1	
	INTERC	FFICE TRANSPORT			[	ļ										i	
	1	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility		1												1	
1	1	Termination			UEPRG		12 87	48 46	19 48	16 58	5 00						1

UNB		NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exhi	ibit: A
CATE	GORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			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-	Incremental Charge - Manual Svc Order vs. Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
			ļ					Manag		Manuala	Disconnect			088	Botos (\$)		1
							Rec	Circl	Add'l	Nonrecurring	Disconnect	SOMEC	SOMAN	SOMAN	Rates (3)	SOMAN	SOMAN
		Interoffice Transport - Deducated - 2 Wire Voice Grade - Par Mile				+	1	FIISU	Add I	FIIS	Adui	JOMEC	JUMAN	JORIAN	3000	JOINAN	30070
		or Eraction Mile			UEPRG	UITVM	0.0057	0.00	0.00				}				
	2-WIRE	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)				1	-		0.00								<u> </u>
	UNE Po	nt/Loop Combination Rates															1
		2-Wire VG Loop/Port Combo - Zone 1		1			10 46										
		2-Wire VG Loop/Port Combo - Zone 2		2			15 76						<u> </u>				
		2-Wire VG Loop/Port Combo - Zone 3	ļ	3			32 56						<u> </u>				<u> </u>
<b>—</b>	UNELC	op Rates		1		TIED V	0.56					i					
		2-Wire Voice Grade Loop (SL 1) - Zone 1			LIEPPX		14.86					·	• • • •	· · ·		• • • • •	
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPPX	UEPLX	31 66										·
	2-Wire	Voice Grade Line Port Rates (BUS - PBX)	1														
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	0 9019	10 05	7 36	1 37	1 28						
L		Line Side Unbundled Outward PBX Trunk Port - Bus			UEPPX	UEPPO	0.9019	10 05	7 36	1 37	1 28						
		Line Side Unbundled Incoming PBX Trunk Port - Bus			UEPPX	UEPP1	0.9019	10 05	7 36	13/	1.28						
<u> </u>		2-Wire Voice Unbundled PBX LD Terminal Ports				UEPLD	0 90 19	10.05	7 36	137	1 28		····				
		2-Wire Voice Unbundled 2-Way Combination PBX disage Fun 2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB	0.9019	10.05	7 36	1 37	1 28						
		2-Wire Voice Unbundled PBX LD DDD Terminals Port		<u> </u>	UEPPX	UEPXC	0.9019	10 05	7 36	1 37	1 28						†
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	UEPXD	0.9019	10 05	7 36	1 37	1 28						
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD															
		Capable Port			UEPPX	UEPXE	0.9019	10 05	7 36	1 37	1 28	· · · · ·					
1	1	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy			USDOX		0.0010	10.05	7 36	1 37	1 20						
		Administrative Calling Port			UEPPA	UEPAL	0.9019	10 05	1 30	13/	1 20			· · · ·			
		Room Calling Port			UEPPX	UEPXM	0 9019	10.05	7 36	1 37	1 28						
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital													,		
		Discount Room Calling Port			UEPPX	UEPXO	0 9019	10 05	7 36	1.37	1.28						
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX	UEPXS	0 9019	10 05	7 36	1.37	1.28						
		2-Wire voice unbundled Georgia basic dialing port - 1-Way			UEDDY		0.0040	10.05	7.76	4.77	1.00						
		Oudial Trunk 2 Wire upper upper dialog Coordia basic dialog part - 2 Way			UEPPA	UEPWS	0.9019	10.05	/ 30		1.20						+
		Z-whe voice unbunuled Georgia basic draining point - z-way Trunk			UEPPX	UEPWT	0 9019	10.05	7 36	1 37	1 28	l					
		2-Wire voice unbundled Georgia basic dialing port - 2-way PBX															1
		Trunk		1	UEPPX	UEPPQ	0 9019	10 05	7 36	1 37	1 28						
		2-Wire voice unbundled Georgia basic dialing port - PBX LD													· .		
		Terminal Ports		1	DEPPX	UEPPS	0 9019	10.05	7.36	1.37	1.28				· · · · ·		<u> </u>
		Z-wire voice unbundled Georgia basic draing port - PBA toll Terminal Ports			UEPPX	UEPPT	0 9019	10.05	7.36	1.37	1.28						
		2-Wire voice unbundled Georgia basic dialing port - PBX LD					0.001.0	10 00									
		DDD Terminal Port			UEPPX	UEPPU	0.9019	10.05	7.36	1 37	1.28						
		2-Wire voice unbundled Georgia basic dialing port - PBX LD															
		Terminal Switchboard Port	ļ		UEPPX	UEPPV	0 9019	10 05	7 36	1 37	1 28						
		2-Wire voice unbundled Georgia basic dialing port - PBX LD Terminel Switchboord DDD Capable Part			LEDDY	HEDDW	0.0010	10.05	7 36	1 37	1 28						
		2-Wire voice unbundled Georgia basic dialing port - PBX 2-Way			UEFFA	ULFFW	0 3013	10.05	7.50	1.57	120						
1		Trunk			UEPPX	UEPPC	0 9019	10 05	7 36	1 37	1 28						
	LOCAL	NUMBER PORTABILITY										}					
		Local Number Portability (1 per port)			UEPPX	LNPCP	3 15	0.00	0 00								
	FEATU	RES		<u> </u>			0.775		0.00								<u> </u>
	NONDE	All Features Offered			UEPPX	DEPVE	07/5	0.00	0.00								
	NUNKE	2-Wire Voice Grade Loop/ Line Port Combination (PRX) -		<b> </b>		+	<del>                                      </del>		•								t
1		Conversion - Switch-As-Is	1		UEPPX	USAC2		0 10	0 10								
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) -															<b> </b>
		Conversion - Switch with Change	L		UEPPX	USACC		0 10	0 10								L
	ADDIT	DNAL NRCs	1	1	1	1											1

IINB		NETWORK FLEMENTS - Georgia												Attach	nent: 2	Exhi	bit: A
CATEC	ORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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
<u> </u>	1			1			<u>  -                                     </u>	Nonred	curring	Nonrecurring	Disconnect			OSS	Rates (\$)		1
				-			Rec	First	Add'l	First	I'bhA	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
<u> </u>		2-Wire Voice Grade Loop/ Line Port Combination (PBX) -		<u> </u>		1			- Add I			00	000000				
1		Subsequent Activity			LIEPPX	USAS2	0.00	0.00	0.00							1	
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt						6 70	6 70								
		Linbundled Miscellaneous Rate Element, Tag Loop at End Liser						0.70	010								
		Premise			UEPPX	URETL		8 33	0.83					ł		1	1
	OFF/O	PREMISES EXTENSION CHANNELS															
		Local Channel Voice grade, per termination		1	UEPPX	P2JHX	11 57	79 85	24 65	18.92	7 87						
		Local Channel Voice grade, per termination		2	UEPPX	P2JHX	16 95	79 85	24 65	18.92	7 87						
		Local Channel Voice grade, per termination		3	UEPPX	P2JHX	33 08	79 85	24 65	18.92	7 87						
	· · · ·	Non-Wire Direct Serve Channel Voice Grade		1	UEPPX	SDD2X	12 74	56 92	7 70	4 40	0 02						
	·	Non-Wire Direct Serve Channel Voice Grade		2	UEPPX	SDD2X	19 76	56 92	7.70	4 40	0.02						
	· · ·	Non-Wire Direct Serve Channel Voice Grade		3	UEPPX	SDD2X	37 18	56 92	7 70	4 40	0 02						
	INTERC	EFICE TRANSPORT		-													
		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Eacility								l							
		Termination	<u> </u>		UEPPX	U1TV2	12 87	48 46	19 48	16 58	5 00					<u> </u>	ļ
		or Fraction Mile			UEPPX	U1TVM	0.0057	0.00	0 00								
	2-WIRE	VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN POR	<u> </u>														
	UNE Po	rt/Loop Combination Rates		1													<u> </u>
		2-Wire VG Coin Port/Loop Combo – Zone 1		1			10.46										
i		2-Wire VG Com Port/Loop Combo – Zone 2		2			15 76										
	1.	2-Wire VG Coin Port/Loop Combo – Zone 3		3			32.56										L
	UNE Lo	op Rates		1	L												
		2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPCO	UEPLX	9.56										
		2-Wire Voice Grade Loop (SL1) - Zone 2		2	UEPCO	UEPLX	14 86										ļ
		2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPCO	UEPLX	31.66										
L	2-Wire	Voice Grade Line Ports (COIN)															
		2-Wire Coin 2-Way with Operator Screening (GA)			UEPCO	UEPGC	0 9019	10 05	7 36	1.37	1 28						
		2-Wire Coin 2-Way with Operator Screening and Blocking 011,					1										
		900/976, 1+DDD (GA)		L	UEPCO	UEP2G	0 9019	10 05	7 36	1 37	1 28						
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking (GA)			UEPCO	UEPGA	0.9019	10.05	7 36	1 37	1 28						
		2-Wire Coin 2-Way with Operator Screening and 900/976 Blocking (GA)			UEPCO	UEPGB	0 9019	10 05	7 36	1 37	1.28						
		2-Wire Coin 2-Way with Operator Screening and Blocking		· · ·													
	1	900/976, 1+DDD, 011+, and Local (GA)			UEPCO	UEPCH	0 9019	10 05	7 36	1 37	1.28						
		2-Wire Coin Outward with Operator Screening and 011 Blocking				LICDD 1	0.0040	40.05	7.00	4.07	4.00						
		(GA, NT, WO) 2 Wire One Orthuged with Operator Serections and Disclusion				UEFRJ	0 9019	10 05	/ 30	1.37	1 20					<u> </u>	
ļ		900/976, 1+DDD, 011+, and Local (FL, GA)			UEPCO	UEPCQ	0.9019	10 05	7.36	1 37	1.28						
		2-Wire 2-Way Smartline with 900/976 (all states except LA)			UEPCO	UEPCK	0.9019	10 05	7.36	1.37	1.28						L
		2-Wire Com Outward Smartline with 900/976 (all states except LA)			UEPCO	UEPCR	0 9019	10 05	7 36	1 37	1 28						
	ADDITI	ONAL UNE COIN PORT/LOOP (RC)								-							
	1	UNE Coin Port/Loop Combo Usage (Flat Rate)			UEPCO	URECU	3 59	0 00	0.00	0 00	0 00						
	LOCAL	NUMBER PORTABILITY															
		Local Number Portability (1 per port)			UEPCO	LNPCX	0.35										
	NONRE	CURRING CHARGES - CURRENTLY COMBINED															
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-as-is			UEPCO	USAC2		0 10	0 10								
		2-Wire Voice Grade Loop / Line Port Combination - Conversion -			LIEPCO	USACC		0.10	0.10								
		ONAL NRCs	<u> </u>	1		00000		0.10	010								<u> </u>
	1	2-Wire Voice Grade Loop/Line Port Combination - Subsequent				1											<u> </u>
L		Activity		<u> </u>	UEPCO	USAS2		0.00	0 00								
		Premise			UEPCO	URETL		8.33	0 83								
1	2-WIRE	VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE	: LINE I	~UKI (	KCO)	1											1

		NETWORK ELEMENTS - Georgia												Attach	ment <sup>.</sup> 2	Exh	ihit A
<b>UND</b> C		HEITTOIRT EELMERTO - Georgia	r ·····	T	1		r					Que Order	Sun Order	Inormantal	Inererentel	Incrementel	Unoremental
												ave order	Svc Order	incremental	incremental	Incremental	Incremental
				-								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi									Efec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEO	SORY	RATE ELEMENTS	m	Zone	BCS	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
1														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'l	Disc 1st	Disc Add'l
													I	I	t		
L				<u> </u>			Rec	Nonrec	urring	Nonrecurring	g Disconnect			OSS	Rates (\$)		
							1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	UNE Po	rt/Loop Combination Rates		t												í	
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			25 53									1	
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2			30 92									í	
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			47.04									(	
	UNE LO	op Rates														í The second sec	1
		2-Wire Voice Grade Loop (SL2) - Zone 1		1	UEPFR	UECF2	11.57									1	1
	1	2-Wire Voice Grade Loop (SL2) - Zone 2		2	UEPFR	UECF2	16 95						1			í	
		2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFR	UECF2	33 08									1	1
	2-Wire	Voice Grade Line Port Rates (Res)													1	í	
		2-Wire voice unbundled port - residence		1	UEPFR	UEPRL	1 09	166 05	43 66	41 89	15 44	1				ſ	
	1	2-Wire voice unbundled port with Caller ID - res		1	UEPFR	UEPRC	1 09	166 05	43 66	41 89	15 44						
		2-Wire voice unbundled port outgoing only - res		1	UEPFR	UEPRO	1 09	166 05	43 66	41.89	15 44						
		2-Wire voice unbundles res. low usage line port with Caller ID															1
		(11M)			LIEPER	UEPAP	1.09	166.05	43.66	41.89	15 44					i	
<u> </u>		2-Wire voice unbundled Georgia basic dialing port without							10 00			<u> </u>	1			[	
1		Caller ID capability - res			LIEPER	UEPWC	1.09	166.05	43.66	41.89	15 44	1				i	1
		2. Wire voice unbundled Georgia basic dialing port for use with	<u> </u>			021110	100		40.00	4100							
		Caller ID - rec			LIEDED	UERMO	1 00	166.05	43.66	41.89	15.44		{			i	1
<u> </u>		Caller ID - Tes					1.00	100 00	40.00	4105	10 44						
		2-wire voice unbundled Georgia basic bianing port - outgoing				HEDM/D	1 00	166.05	43 66	41.90	15.44			]		i	
<u> </u>	INTERG		<u> </u>		DEFER	DEFWIK		100 03	43.00	4105	13 44	· · · · ·	ł	l		·	
<b> </b>	INTERC	FFICE TRANSPORT															
i		Interoffice Transport - Dedicated - 2 wire voice Grade - Facility			USDED	1470/0	40.07	40.40	10.40	40.50	5 00					1	1
		Termination	[		UEPFR	01102	12.87	48 46	19 48	16.56			•••				
		Interomice Transport - Dedicated - 2 wire voice Grade - Per Mile			uroro	41 - 544	0.0007						1				
-		OF Fraction Mile	ļ		UEPFR	11.577	0.0057	0,00	0.00								
	FEATU	RES	[									<u> </u>					
	i	All Features Offered	<u>.</u>		UEPER	UEPVF	07/5	0.00	0.00								
	LOCAL	NUMBER PORTABILITY	ļ														
		Local Number Portability (1 per port)	ļ	L	UEPFR	LNPCX	0 35										
	NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED		L													
		2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port	1													i	
		Combination - Conversion - Switch-as-is	1		UEPFR	USAC2		7 85	1.86							<b></b>	
		2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port			1		1									i	
		Combination - Conversion - Switch-With-Change			UEPFR	USACC		7 85	1 86								
		Unbundled Miscellaneous Rate Element, Tag Designed Loop at	ł				1 1					1				i	
		End User Premise			UEPFR	URETN		11 19	1 10								
	2-WIRE	VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRI	E LINE F	PORT (	BU\$)												
	<b>UNE Po</b>	rt/Loop Combination Rates														i	
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			25 53										
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2			30 92										
		2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			47 04										
	UNE Lo	op Rates		I													
		2-Wire Voice Grade Loop (SL2) - Zone 1	1	1	UEPFB	UECF2	11.57										
		2-Wire Voice Grade Loop (SL2) - Zone 2		2	UEPFB	UECF2	16 95										
	1	2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFB	UECF2	33.08										
	2-Wire	Voice Grade Line Port (Bus)															
		2-Wire voice unbundled port without Caller ID - bus	r –	l	UEPFB	UEPBL	1.09	166.05	43 66	41 89	15.44						1
	11	2-Wire voice unbundled port with Caller + E484 ID - bus			UEPFB	UEPBC	1 09	166 05	43.66	41.89	15 44						1
		2-Wire voice unbundled port outgoing only - bus		1	UEPFB	UEPBO	1 09	166.05	43.66	41.89	15 44						1
<b>—</b>		2-Wire voice unbundled incoming only port with Caller ID - Bus	<b></b>	1	UEPFB	UEPB1	1 09	166 05	43 66	41 89	15 44	1		1			1
	<u>                                     </u>	2-Wire voice unbundled Georgia basic dialing port, without				1			-	_			1	i i			1
1		Caller ID canability - bus	ł	1	UEPFB	UEPWD	1 09	166 05	43 66	41 89	15 44						1
<u> </u>		2-Wire voice unbundled Georgia basic dialing port for use with				1							· · · · ·				1
		Caller ID - bus		1	UEPFB	UEPWP	1 1 0 9	166.05	43 66	41 89	15 44						
<u> </u>	1004	NUMBER PORTABILITY	<u> </u>	l		1											1
	LOUAL	Local Number Portability (1 per port)	l		UEPEB	LNPCX	0.35										<u> </u>
<u> </u>	INTERO	EFICE TRANSPORT		1	· · · · · · · · · · · · · · · · · · ·	1											1
<u> </u>		Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility	t	t		1	1 1										<u> </u>
1		Termination		1	UEPEB	U1TV2	12.87	48.46	19 48	16.58	5.00						
	1	r sa constante de la constante de	L	i	1 1	1 - 1 - 1											1

	DI ED NETWORK ELEMENTS Goorgia												Attach	mont. 2	Eub	ihit. A
	DLED NETWORK ELEMENTS - Georgia	-	1	·····		1							Attach	ment: 2	EXII	
					1						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
1											Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
1		Interi	1								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGO	RY RATE ELEMENTS		Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		m	[									pe. 20.1	Electronic	Electronic	Electronic	Electronic
												1	Electronic-	Electronic-	Electronic-	Electronic
					1								150	Addi	Disc 1st	Disc Add'I
			-		-		Noore	urring	Nonrecurring	Disconnect			220	Potec (\$)	L	L
			+			Rec	First	Addu	Erret	Addit	CONTO	COMAN	COMAN	COMAN	COMAN	COMAN
			<u> </u>	· · ·		· · · ·	rirst	Add I	First	Addi	SUMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
	Interoffice Transport - Dedicated - 2 wire voice Grade - Per Mile		1													
	or Fraction Mile		L	UEPFB	1L5XX	0.0057	0.00	0.00								ļ
F	EATURES		<u> </u>													
	All Features Offered		-	UEPFB	UEPVF	0 775	0 00	0 00							-	
N	ONRECURRING CHARGES (NRCs) - CURRENTLY COMBINED												1	<u> </u>		
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port													]		
1	Combination - Conversion - Switch-as-is		1	UEPFB	USAC2		7 85	1 86								
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port		[													
1 1	Combination - Conversion - Switch with change			LIEDER	USACC		7 85	1.86					1			
	Unbundied Messilenseus Bate Element, Tag Designed Leep of		+		00/100		100	1.00							<u> </u>	<u> </u>
	Conductored Miscellaneous Rate Element, rag besigned Loop at			LUCDCD	UPETH		44.40					1				1
	End User Premise	<u> </u>		IUEPFB	UREIN		11 19	1 10							<u> </u>	<b> </b>
2	WIRE VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIR	ELINE	PORT	PBX)												
1	NE Port/Loop Combination Rates															
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			25 53										
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2			30 92										
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			47 04										
	NE Loop Rates		-		1				· · · · ·						<del> </del>	
	2 Wire Voice Grade Loop (SL2) - Zone 1		1		LIECE2	11 57					<u> </u>					
	2-Wite Voice Grade Loop (SL2) - Zone 1		<u> </u>		UECER	16.05		·	+ · · · · · · · · · · · · · · · · · · ·						<u> </u>	<u> </u>
+-	Z-Wire Voice Grade Loop (SL2) - Zone Z		2			10 90									<u> </u>	<u> </u>
	2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFP	UECFZ	33.08			·							
2	Wire Voice Grade Line Port Rates (BUS - PBX)										I					
														1		
	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPFP	UEPPC	1 09	166 05	43 66	41 89	15 44						
	Line Side Unbundled Outward PBX Trunk Port - Bus			UEPFP	UEPPO	1 09	166 05	43 66	41 89	15 44						
	Line Side Unbundled Incoming PBX Trunk Port - Bus			UEPFP	UEPP1	1 09	166 05	43 66	41 89	15 44						
	2-Wire Voice Unbundled PBX LD Terminal Ports	1		UEPEP	UEPLD	1 09	166 05	43.66	41 89	15 44						
	2 Wire Voice Unbundled 2 Way Combination BBY Lisage Port	<u> </u>		ILEPEP	LIEPYA	1 09	166.05	43.66	41.89	15.44	· · · ·	· · · ·			<u> </u>	f
	2 Wire Voice Unbundled 2-Way Combination 1 BX Osage 1 on	+			LIEDVE	1 00	166 05	43.66	41 80	15 44						
	2-Wire Voice Unbundled PBX Toil Terminal Hotel Ports		1			1 09	100 03	43 66	4109	15 44					<u> </u>	
	2-wire voice Unbundled PBX LD DDD Terminals Port			UEPPP	UEPAC	109	100 05	43.00	41 89	15 44					<b></b>	
	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPEP	UEPXD	109	166 05	43 66	4189	15 44	l				L	
	2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD															
	Capable Port			UEPFP	UEPXE	1 09	166 05	43 66	41 89	15 44						
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy															
	Administrative Calling Port			UEPFP	UEPXL	1 09	166 05	43 66	41.89	15.44						1
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy	1														
	Room Calling Port			LIEPEP	UEPXM	1.09	166.05	43.66	41.89	15 44						
}+	2-Mire Voice Unbundled 1-May Outgoing PBX Hotel/Hospital		t	ww,			,00.00	.0.00				· · ·			<u> </u>	<u> </u>
	Provent Deer Only and Det				LUEDVO	1 00	100.05	42.00	44.00	45.44						
	Discount Room Galling Port	+				1 09	100 05	43.66	4189	15.44					L	<u> </u>
	2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port	· · · · · ·		UEPFP	UEPXS	1 109	166 05	43 66	41 89	15 44						L
	2-Wire voice unbundled Georgia basic dialing port - 1-Way	1	1										1			
	Oudial Trunk	1	<b>.</b>	UEPFP	UEPWS	1 09	166 05	43 66	41.89	15.44						
1	2-Wire voice unbundled Georgia basic draling port - 2-Way														1	
	Trunk	E		UEPFP	UEPWT	1.09	166 05	43.66	41.89	15 44	l					1
	OCAL NUMBER PORTABILITY	1														
	Local Number Portability (1 per port)	1		UEPFP	LNPCP	3 15	0.00	0.00								
	TEROFFICE TRANSPORT	<u> </u>	1													
	Interoffice Transport Deducted 2 Wire Voice Crede, English	1													<b>├</b> ───	
4	Termenter				111702	10.07	49.46	10.40	16 59	5.00						
$\vdash$	Internation	1				<u>  12 8/</u>	40 40	19 48	10 58	500				l	<u> </u>	<u>+</u>
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile															1
	or Fraction Mile	ļ	<u> </u>	UEPFP	1L5XX	0 0057	0 00	0 00						l		L
F	EATURES	1														
	All Features Offered	1		UEPFP	UEPVF	0.775	0 00	0 00							1	
N	ONRECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port		1		1	1[										
	Combination - Conversion - Switch-as-is	1	1	UEPFP	USAC2		7 85	1.86							1	
<b>├</b> ──	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port	1	1		1	<u>↓                                     </u>									<u> </u>	
	Combination - Conversion - Switch with change	1	1	HEDED	USACC	1	7 96	1 90							1	1
<b>⊢</b> −+	Usehundlad Massellananus Bata Element, Tag Designed Leas at	+	1		10000		1.00	100			· · · · · - ·		<u> </u>		<del> </del>	<u> </u>
	Consumption wiscenaneous Rate Element, rag Designed Loop at	1		USOSD	UDETH	1									1	1
1 1	Ena User Premise	1		UEPFP	UKEIN	1	11 19	1 10	l i					l	1	1

UNB	UNDLE	D NETWORK ELEMENTS - Georgia													Attach	ment: 2	Exhi	ibit: A
CATE	GORY	RATE ELEMENTS	Interi m	Zone	E	scs	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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
		· · · · · · · · · · · · · · · · · · ·	<u> </u>	1.					Nonre	curring	Nonrecurrin	Disconnect		L	OSS	Rates (\$)	<u> </u>	1
				1				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
UNBL	NDLED I	ORT/LOOP COMBINATIONS - COST BASED RATES					1											
	2-WIRE	VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK	PORT		<u>                                      </u>													1
	UNE P	ort/Loop Combination Rates	T	1			1											
	1	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1		1				17 05			·							<u> </u>
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2		2				22 44		1								
	1.	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 3		3				38 56										
	UNE Lo	pop Rates																
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1		1	UEPPX		UECD1	11 57									1.	
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2		2	UEPPX		UECD1	16 95									L	
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3	<b>_</b>	3	UEPPX		UECD1	33 08				-					1	
	UNE P	ort Rate			<u> </u>								ļ				L	
		Exchange Ports - 2-Wire DID Port	[		UEPPX		UEPD1	5 48	174 55	13 64	59 31	4 27					L	ļ
	NONRE	CURRING CHARGES - CURRENTLY COMBINED	1															ļ
1	1	2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination -			UEDDV												í –	
-	ļ	Switch-as-is	·	+	UEPPX		USACI	· · · ·	6.69	186							<b> </b>	
		2-Wire Voice Grade Loop / 2-Wire DiD Trunk Port Conversion			UCDOV		USAIC		0.00	1 00							í –	
	ADDIT	With BertSouth Allowable Changes			UEPPA		USAIC		0.00	180								<u> </u>
	ADUIT	Unau NRCS	<u>↓</u>	<b> </b>			<u> </u>			·····								
1		End Liser Promise			LIEDDY		URETN		11 10	1 10							i i	
	Teleph	ane Number/Truck Group Establisment Charges	<u> </u>		ULFFA		IUNEIN		1113	1.10						· · · · · · · · · · · · · · · · · · ·	·	<u> </u>
	Telepit	DID Trunk Termination (One Per Port)		+	LIEPPX		NDT	0.00	0.00	0.00							·	f
		DID Numbers Establish Trunk Group and Provide First Group		+			1.0.		0.00	0.00							()	
1		of 20 DID Numbers		1	UEPPX		NDZ	0 00	0.00	0 00							i '	
	• •	Additional DID Numbers for each Group of 20 DID Numbers	· · · ·	1	UEPPX		ND4	0 00	0.00	0 00	· · · ·	!						
	;	DID Numbers, Non- consecutive DID Numbers , Per Number		1	UEPPX		ND5	0.00	0.00	0.00		• • • • • • • •	-					
		Reserve Non-Consecutive DID numbers			UEPPX		ND6	0 00	0 00	0 00	1		f					
		Reserve DID Numbers			UEPPX		NDV	0 00	0.00	0 00							[]	
	LOCAL	NUMBER PORTABILITY		1													1	
		Local Number Portability (1 per port)			UEPPX		LNPCP	3.15	0 00	0 00							· · · · · ·	
	2-WIRE	ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LI	NE SIDE	E PORI	F												1	
	UNE Po	nt/Loop Combination Rates															í	
	1	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -															1	
L		UNE Zone 1		1	UEPPB	UEPPR		19 44									Į	
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -										1					1	
		UNE Zone 2		12	UEPPB	UEPPR		24 45									l	
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -															1	
<b>—</b>	1.00	UNE Zone 3		3	UEPPB	UEPPR	····	38 09									J	
	UNELO	2 Wire ISDN Digital Grade Loop LINE Zope 1		+ -	LICODD	LIEDDD	119122	14.95						·			i	
<b>—</b>	-	2-WIE ISDN Digital Grade Loop - UNE Zone I		+ '		ULFER		14 20					<u> </u>				i	
		2 Wire ISON Digital Grade Loop - LINE Zope 2		1 2	LIEDDB		1191.28	10.26						1			i i	
		2-Wire ISDN Digital Grade Loop - UNE Zone 3		3	UEPPB	UEPPR	USI 2X	32.90			·						'	
	LINE D	z-Wile IODIT Digital Chade Loop - ONE Zone C		<u> </u>		JEITIN	UCLEX.	02.00									'	<u> </u>
		Exchange Port - 2-Wire ISDN Line Side Port	- <i>-</i>	f ····	UEPPB	UEPPR	UEPPB	5.19	161 36	141 68	43.68	8.37						
	NONRE	CURRING CHARGES - CURRENTLY COMBINED		+														
	1	2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port		1			1											
		Combination - Conversion			UEPPB	UEPPR	USACB	0 00	42 52	26 99							i i	1
	ADDIT	DNAL NRCs					1											i
		2-Wire ISDN Loop / 2-Wire ISDN Port Combination - Sub Activy Non Feature/Add Trunk			UEPPB	UEPPR	USASB		0 00									
		Unbundled Miscellaneous Rate Element, Tag Designed Loop at End User Premise			UEPPB	UEPPR	URETN		11 19	1 10								
		Unbundled Miscellaneous Rate Element, Tag Loop at End User Premise			UFPPR		URETI		8.33	0.83								
<u> </u>	1004	NUMBER PORTABILITY			1	<b>SELIN</b>	- J. L. / L		5.55	0.00		• • • • • • • • • • • • • • • • • • • •						
		Local Number Portability (1 per port)	l		UEPPB	UEPPR	LNPCX	0 35	0.00	0.00								
	B-CHAI	INEL USER PROFILE ACCESS:					1			<u></u>								
	<u> </u>	CVS/CSD (DMS/5ESS)			UEPPB	UEPPR	U1UCA	0 00	0 00	0 00								

UNB	JNBUNDLED NETWORK ELEMENTS - Georgia Attachment: 2 Exhibit: A																	
CATE	GORY	RATE ELEMENTS	Interi m	Zone	E	acs	usoc			RATES (\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually 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
			L					Rec	Nonrec	urring	Nonrecurrin	g Disconnect		,	OSS	Rates (\$)		
				1				1100	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		CVS (EWSD)			UEPPB	UEPPR	U1UCB	0.00	0.00	0 00								ļ
		CSD	L	1	UEPPB	UEPPR	UIUCC	0.00	0 00	0.00								<u> </u>
L	B-CHA	NNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS S	C,MS, 8	<u>(TN)</u>														
	USER	TERMINAL PROFILE		1	UEDEÖ													
	VEDTIC	JUSER TERMINAL PROMIE (EWSD ONly)	· · · ·	1	UEPPB	UEPPR	UTUMA	0.00	0.00	0.00								<u> </u>
	VERIN	AL FEATURES		1	LICODE	HEDOD		0.775	0.00	0.00								
	INTER			1	ULFFB	UEFFR		0773	0.00	0.00					· · · ·			ł
<u> </u>		Interoffice Channel mileane each uncluding first mile and	· · · · ·				-{											ł
		facilities termination		1	LIEPPR	LEPPR	MIGNO	12 8757	48.46	19.48	16 58	5.00						
	+	Interoffice Channel mileage each, additional mile	+		UEPPB	UEPPR	MIGNM	0 0057	0.00	0 00								
	4-WIRE	DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUN			02.110	02/1/1				0.00								
	The UN	E-P DS1 combination rates below for in this rate exhibit appl	v to the	embed	ded base	in place a	s of 10/2/03	until 4/1/04. Aft	ter 4/1/04 these	rates shall re	vert to tariff rat	es or a separal	e commerc	ial agreeme	nt.			
	Reques	ts for 4-Wire DS1 Digital Loop with 4-Wire ISDN DS1 Digital	Frunk Po	ort afte	r the effe	ctive date o	of this amend	ment shall be	provided pursu	ant to a separ	ate agreement	or tariff at Bel	South's di	scretion.				
	UNE Po	ort/Loop Combination Rates									1			ľ	······			
-		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE																
		Zone 1		1	UEPPP			106 15										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE																
		Zone 2		2	UEPPP			111.54										
		4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE																
		Zone 3		3	UEPPP			127 15										
Ľ	UNELO	pop Rates																
		4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPPP		USL4P	41 02										
	1	4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPPP		USL4P	46 41										
		4-Wire DS1 Digital Loop - UNE Zone 3	ļ	3	UEPPP		USL4P	62 03										
	UNE Po	ort Rate																
		Exchange Ports - 4-Wire ISDN DS1 Port (E 4/1/2004)	I		UEPPP		UEPPP	65 13	365 73	187 42	/341	21.80						
	NUNKE	CURRING CHARGES - CORRENTLY COMBINED					-											
		Combinedian Conversion Switch as in (5:4/1/2004)					USACD	0.00	100 50	77.07								
<b>—</b>	ADDIT	Combination - Conversion -Switch-as-is (E.4/ (/2004)			UEFFF		USACE	- 000	122 00	1191								
<u> </u>	20011	4-Wire DS1 Loon/4-W ISDN Digtt Trk Port - Subset Activ-															•	
		Inward/two way Tel Nos. (excent NC)			UEPPP		PR7TF		0.50									
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port -																
		Outward Tel Numbers (All States except NC)		1	UEPPP		PR7TO		10 72									
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trk Port -																
1		Subsequent Inward Tel Numbers			UEPPP		PR7ZT		21 43			1						
	LOCAL	NUMBER PORTABILITY																
		Local Number Portability (1 per port)			UEPPP		LNPCN	1 75										
	INTERF	ACE (Provsioning Only)																
		Voice/Data			UEPPP		PR71V	0.00	0.00	0 00								
		Digital Data	I		UEPPP		PR71D	0 00	0 00	0.00								
	1	Inward Data	L		UEPPP		PR71E	0 00	0.00	0 00								
	New or	Additional "B" Channel					DOZDV	0.00	40.50			· · · · · · · · · · · · · · · · · · ·						
	<u> </u>	New or Additional - Voice/Data B Channel			UEPPP		PR/BV	0.00	13 59									L
<b>—</b>		New or Additional - Digital Data B Channel			UEPPP		PR/BP	0.00	13.59									
	CALL	VDES	<b> </b>		UCFFP		FRIDU	0.00	19:08									
		Inwerd	<u> </u>	-	LIEPPP		P87C1	0.00	0.00	0.00				·····				┟┩
<b>—</b>		Outward	<u> </u>		UFPPP		IP87CO	0.00	0.00	0.00								<u>├</u> ────┤
<b>—</b>	+ +	Two-way	l –		UEPPP		PR7CC	0.00	0.00	0.00								
$\vdash$	Interoff	ice Channel Mileage	<b> </b>	1			1											
<b></b>	1	Fixed Each Including First Mile		1	UEPPP		1LN1A	34 31	111 03	80 28	31 36	21 73						
		Each Airline-Fractional Additional Mile		1	UEPPP		1LN1B	0 1154										
	4-WIRE	DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT																
	The UN	E-P DS1 combination rates below for in this rate exhibit appl	y to the	embed	lded base	in place a	is of 10/2/03 i	until 4/1/04. Aft	er 4/1/04 these	rates shall re-	vert to tariff rat	es or a separat	e commerci	al agreemer	nt.			
	Reques	ts for 4-Wire DS1 Digital Loop with 4-Wire DDITS after the eff	ective d	late of	this amer	idment sha	ll be provide	d pursuant to a	a separate agre	ement or tarif	at BellSouth's	discretion.						L.,
L	UNE Po	nt/Loop Combination Rates		<u> </u>				l										
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1	1	1	IUEPDC		1	1 82.22	1									

LIND		NETWORK ELEMENTS - Georgia														E	
UNDU	MULE	J NETWORK ELEMENTS - Georgia		·····	·	1								Attach	ment: 2	EXN	DICA
												Svc Order	Svc Order	Incremental	Incremental	Incremental	incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			1									Flec	Manually	Manual Svc	Manual Svc.	Manual Svc	Manual Svc
CATEC	ORY	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES (S)				in an uary			inanual ove	manual ove
GRIEC			m	20110		0000						perLSR	perLSR	Order vs	Order vs.	Order vs.	Order vs.
1														Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'i	Disc 1st	Disc Add'L
1.							1									0.00 100	Distradu
								Nonre	curring	Nonrecurring	Disconnect			OSS	Rates (\$)	·	<u> </u>
	1					1	Rec	First	Add'l	Eret	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		4W/ DE1 Digital Loop/40/ DDITE Truck DatNE Tage 2	<u> </u>		UEDDC		07.64	1113		1 1 1 31	7441	COMILO	0011711	00182414	JOINAN	00000	
<u> </u>		4W DST Digital Loop/4W ODITS TRUIK FOIL - UNE ZOIE Z	ļ	4	UEPDC	+	07.01	-								L	1
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3		3	UEPDC		103 22									L	
	UNE Lo	oop Rates	1								1						
		4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPDC	USLDC	41 02										1
		4-Wire DS1 Digital Loop - UNE Zope 2		2	UEPDC	USIDC	46.41									<u> </u>	
	+ ··	4 Wire DS1 Digital Loop - DNE Zone 2		5		USLDC	62.02	· · · · ·	· · ·			· · · · ·					
<u> </u>		4-Wire DST Digital Loop - ONE Zone 3		<u> </u>	DEPDC	USLUC	02.03									ļ	
L	UNE PO	ort Rate														İ	1
1		4-Wire DDITS Digital Trunk Port (E 4/1/2004)			UEPDC	UDD1T	41.20	392.25	185 06	80 17	786					1	
	NONRE	CURRING CHARGES - CURRENTLY COMBINED															
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination		1			1			-							
		- Switch-sevic (E 4/1/2004)		1	TIERDO	LISACA		132.10	66 70							1	
		A Muse BOA Bradel Lang 14 Muse DDITO Taugh Bad Orachaster			02100	100004		152 15	0075							<u> </u>	
		4-Wire US1 Digital Loop / 4-Wire DDITS Trunk Port Combination		1												i	
		- Conversion with DS1 Changes (E.4/1/2004)			UEPDC	USAWA		132 19	66 79							i	L
1		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination							1								
1	1	- Conversion with Change - Trunk (E 4/1/2004)			LIEPDC	USAWB		132 19	66.79			1				i	1
	ADDIT	ONAL NDCe					t	102.10	1							·	t
<u> </u>	AUDIT	Aller DCAL and LANGE DDITC Tout Date Colored		<u> </u>		-										j	
1		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent								1						i i	
		Service Activity Per Service Order			UEPDC	USAS4		0 00	0 00							L	
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC -														í –	
1		Subsequent Channel Activation/Chan - 2-Way Trunk			UEPDC	HDTTA		13.95	13.95							i	
		4 Wre DS1 Loop / 4 Wre DDITS Truck Port - Subsequent			-=: = =	1				· · · ·						/ <b></b>	
		Observed Astronomy (Observed A) (Astronomy Contraction Contractions)			UEDDO	UDTTO		40.05	40.05							i	
		Channel Activation/Chan - 1-way Outward Trunk			UEPDC			13.95	13.95								· · · · · · · · · · · · · · · · · · ·
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Channel															1 1
		Activation/Chan Inward Trunk w/out DID			UEPDC	UDTTC		13 95	13 95							1	1
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsont Chan											<b></b>				
	1	Activation Per Chan - Inward Truck with DID	{		LIEPDC			13.05	13.05							, '	1
		Autvalion Fer Ghan - Idward Truck With Did						13.50	13 83								<u> </u>
		4-wire DS1 Loop / 4-wire DDHS Trunk Port - Subsqnt Chan														; '	1
	1	Activation / Chan - 2-Way DID w User Trans			UEPDC	UDTTE		13 95	13 95							,	1
	BIPOLA	R 8 ZERO SUBSTITUTION															
		B8ZS -Superframe Format			UEPDC	CCOSE		0.00	392 255								
		P879 Extended Superframe Format		<u> </u>	LIEPDC	CCOFE	· · · · ·	0.00	302 250								
	A 14				DEFDO	COOL!		0.001	332 235								
L	Alterna	te mark inversion														<u> </u>	L
		AMI -Superframe Format			UEPDC	IMCOSE		0 00	0 00							í	
		AMI - Extended SuperFrame Format			UEPDC	MCOPO		0 00	0 00							1	
	Telepha	one Number/Trunk Group Establisment Charges														1	
· · · · ·	, ,	Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00			1							
		Tolophone Number for 1-Way Outward Trunk Group			LIEPOC	UDTOX	0.00										
		Telephone Humber for 1 Was laward Truck Order - 1444 TPD				100107	0.00										t
<b></b>		relephone Number for 1-way inward Trunk Group Without DID			UEPUL	UDIGZ	1 000										I
1		DID Numbers, Establish Trunk Group and Provide First Group					i									1	1
1		of 20 DID Numbers			UEPDC	NDZ	0 00	0 00	0 00							1	1
		DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00					l	• • • • •				
<u> </u>		DID Numbers Non- consecutive DID Numbers Per Number		r	LIEPDC	ND5	0.00										
<u> </u>		Persona Non-Consecutive DID Non			UEPOC	NDS	0.00	0.00	0.00								h
L		Reserve Non-Consecutive DID Nos			UEPDC	INDO	000	0.00	0.00								L
J		Reserve DID Numbers	L	L	UEPDC	INDV	000	000	U 00 U								l
	Dedicat	ed DS1 (Interoffice Channel Mileage) - FX/FCO for 4-Wire DS1	Digital	Loop	with 4-Wire DDITS T	runk Port											
		Interoffice Channel Mileage - Fixed rate 0-8 miles (Facilities															
1		Termination)			UEPDC	1LNO1	34 19	111 03	80.28	31.36	21 73						1
		, en mineuerry							00.20	0.00							l
	1	Interaction Observat Millionen, Additional ante anno 11, 000 statu			UCDOO	1	0.1151		0.00								1
L		interonice Channel Mileage - Additional rate per mile - 0-8 miles		ļ	UEPDC	LINUA	0 1 1 5 4	000	000								1
1	. !	Interoffice Channel Mileage - Fixed rate 9-25 miles (Facilities				1											
l I		Termination)			UEPDC	1LNO2	0 00	0 00	0.00								1
		Interoffice Channel Mileage - Additional rate per mile - 9-25				1											
1		miles			LIEPDC	11 NOB	0 1154	0.00	0.00								1
J		Interoffice Channel Mileson Eurod ante 25 amiles (Earothan					0 1734	0.00	0.00								L
		There are a star in the mileage - mixed rate 25* miles (Facilities				44400											1
		remination)			UEPDC	1LNO3	0 00	0.00	000								L
1						1			1								1
1		Interoffice Channel Mileage - Additional rate per mile - 25+ miles			UEPDC	1LNOC	0 1154	0.00	0 00								¢ l
		Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3 15						·				
		Central Office Terminingting Point			LIEPDC	CTG	0.00										I
				[		1010											1

UNB	UNDLE	NETWORK ELEMENTS - Georgia									Attach	ment: 2	Evh	ibit A			
			1	1											Incrementel		
	1											Svc Order	Svc Order	incremental	incrementar	mcrementar	incremental
				1								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi	-								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
UATE	GORY	RATE ELEMENTS	l m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
														fet	Add'i	Dien 1et	Disc Add'l
	1					i i								131		Disc ist	Disc Auu I
						1	_	Nonre	curring	Nonrecurring	a Disconnect	1		OSS	Rates (\$)		*
	1-1					1	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-WIRE	DS1 LOOP WITH CHANNELIZATION WITH PORT				1											1
	System	is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Act	ivations												· · · ·		
	Each St	ustem can have up to 24 combinations of rates depending on	type or	ad nun	her of norte yead	· · · · · · · · · · · · · · · · · · ·					··		+	<u> </u>			+
	The UN	E B D61 combination mtcs below for 4 Wire D61 Loos with 6	Type a	in the	with Best in this wa		1	al al a si la sur a la s		100	40	<u> </u>	1			L	<u> </u>
	The UN	E-P DST combination rates below for 4-wire DST Loop with C	name	Ization	with Port in this ra	te exhibit app	by to the embe	aded base in	place as of 10/	2/03 Until 4/1/04	Arter 4/1/04	inese rates	snall revent	to tariff rates	or a separate	agreement.	
<u> </u>	Reques	is for 4-whe DST Loop with Gramenzation with Port after th		ive dat	e or uns amendmen	it snall be pro	wided pursual	it to a separate	agreement or	tarim at BellSo	uth's discretion	<u>on.</u>		<u> </u>		L	·
	UNE DS	1 Loop	ŀ														
		4-Wire DS1 Loop - UNE Zone 1		1	UEPMG	USLDC	41 02	0.00	0 00								
		4-Wire DS1 Loop - UNE Zone 2		2	UEPMG	USLDC	46 41	0.00	0.00			<u> </u>					
		4-Wire DS1 Loop - UNE Zone 3		3	UEPMG	USLDC	62 03	0 00	0.00			1					
	UNE DS	O Channelization Capacities (D4 Channel Bank Configuration	ns)										1				
		24 DSO Channel Capacity - 1 per DS1			UEPMG	VUM24	43 04	0.00	0.00				1			[	
		48 DSO Channel Capacity - 1 per 2 DS1s		1	UEPMG	VUM48	86 06	0.00	0.00							r	
		96 DSO Channel Capacity -1per 4 DS1s	1	1	UEPMG	VUM96	172 16	0.00	0.00								+
		144 DS0 Channel Capacity - 1 per 6 DS1s		1	UEPMG	VUM14	258 24	0.00	0.00			ŀ	l			/	
	+ +	192 DS0 Channel Canacity -1 ner 8 DS1s		<u> </u>	UEPMG	VUM19	344 33	0.00	0.00	<u> </u>		l	t				ł
	+	240 DS0 Channel Capacity - 1 per 10 DS1a		<u> </u>		VIMO	400.40	0.00	1 000							L	l
⊢		240 DOU Onamici Capacity - 1 per 10 DOTS	<u> </u>			VUM20	430 40	0.00	0.00				l	[	· ·	·	
		288 USU Channel Capacity - 1 per 12 US IS			UEPMG	VUM28	516 48	0.00	0.00								
	_	384 DSU Channel Capacity - 1 per 16 DS1s			UEPMG	VUM38	688 64	0.00	0.00								
		480 DS0 Channel Capacity - 1 per 20 DS1s		ļ	UEPMG	VUM40	860 80	0.00	0.00							1	
		576 DS0 Channel Capacity -1 per 24 DS1s			UEPMG	VUM57	1,032 96	0 00	0.00							1	
		672 DS0 Channel Capacity - 1 per 28 DS1s			UEPMG	VUM67	1,205 12	0.00	0.00							(	
	Non-Re	curring Charges (NRC) Associated with 4-Wire DS1 Loop with	h Chanr	neliztio	n with Port - Conve	rsion Charge	Based on a Sy	/stem									
-	A Minin	num System configuration is One (1) DS1, One (1) D4 Channe	I Bank,	and Up	To 24 DSO Ports w	with Feature A	ctivations	T									
	Multiple	s of this configuration functioning as one are considered Ac	d'i afte	r the m	inimum system con	figuration is	counted.									· · · · · · · · · · · · · · · · · · ·	
		NRC - Conversion (Currently Combined) with or without		T		1										· · · · · · · · · · · · · · · · · · ·	
		BellSouth Allowed Changes			LIEPMG	USACA	0.00	153.24	837							1	1
<u> </u>	Sustam	Additions at End User Legations Where 4 Mire DSt Lega wit	h Chan	nolizat	on with Port Comb	notion Curr	ntiu Evicto and	1 100 24	0.57							J	ł
<u> </u>	System	Additions at End User Educations where # whe bot Edup whe	of Ten	PMCA	'-	macon curre	andy Exists and	1					ł				L
	New (No	A Conferring Combined) in an states, except in Density 20ne 1	or rop	0 14 34	S								· · · · · · · · · · · · · · · · · · ·				
1	1 1	1 US 1/U4 Channel Bank - Additionally Add NRC for each Port														i '	1
	J	and Assoc Fea Activation (E 4/1/2004)			UEPMG		0.00	379.04	253 97	69 43	8 35					L	
L	Bipolar	8 Zero Substitution														L	
	1 1	Clear Channel Capability Format, superframe - Subsequent														i	
		Activity Only			UEPMG	CCOSF	0.00	0.00	392 25s			1				i	
		Clear Channel Capability Format - Extended Superframe -														í	1
1		Subsequent Activity Only			UEPMĢ	CCOEF	0 00	0 00	392 25s							1	
	Alternat	e Mark Inversion (AMI)														1	
		Superframe Format			UEPMG	MCOSE	0.00	0.00	0.00								
	1.	Extended Superframe Format			LIEPMG	MCOPO	0.00	0.00	0.00							i	{i
	Exchan	The Ports Associated with 4-Wire DS1 Loon with Channelization	on with	Port			0.00		0.00							/'	
	Exchan	no Porte				-				·						/'	· · · · · · · · · · · · · · · · · · ·
<b>—</b>		use Side Combination Channelized PBY Trunk Port - Publicano				+	·· · · · · · · · · · · · · · · · · · ·									·	ł
		Sine Gree Complitation Channelized FDA Trunk POR + DUSINESS			LEDDY	UEBOY	4.00	0.00								(	1
H		(E.4/ I/2004)		· ·		10EPUX	1.09	0.00	000	0.00	0.00					·	<b></b>
1		Line Side Outward Channelized PBX Trunk Port - Business														í I	1 1
		(E 4/1/2004)			UEPPX	UEPOX	1.09	0.00	0.00	0 00	0.00						
1		Line Side Inward Only Channelized PBX Trunk Port without DID															
		(E 4/1/2004)			UEPPX	UEP1X	1 09	0 00	0 00	0 00	0.00						
		2-Wire Trunk Side Unbundled Channelized DID Trunk Port														1	
1	4	(E.4/1/2004)			UEPPX	UEPDM	5 50	0 00	0 00	0.00	0 00					1	
	Feature	Activations - Unbundled Loop Concentration				-											
<u> </u>		Feature (Service) Activation for each Line Port Terminated in D4														·	t
1	- li	Bank			UEPPX	1POWM	0.4689	12 90	6.80	1 96	1 05						
J	+	Easture (Service) Activation for each Trunk Port Terminated in					0 4000	12.00		1.50	1.55					·	
1		DA Book			IEDDY	1BOWL	0.4690	29.00	0.40	75 77	E 04						1
}	Tolonha	no Number/ Group Establishment Charges for DID Server			VEFFA	IF GIVU	0 4069	30.09	919	20 / 1	5.34						l
	reiepho	ND Tauto Temperature (4 and Ded)				NOT	0.00	0.00	0.00							·	L
	+	DID Trank remination (1 per Port)				NUT	0.00	0.00	0.00							'	
<b> </b>	I	stab Trk Grp and Provide 1st 20 DID Nos (FL,GA, NC,& SC)			UEPPX	NUZ	000	000	<u>0 00</u>							<u> </u>	
<b> </b>	-	DID Numbers - groups of 20 - Valid all States			UEPPX	ND4	0.00	0.00	0.00								
L	1	Non-Consecutive DID Numbers - per number			UEPPX	ND5	0 00	0.00	0 00								
		Reserve Non-Consecutive DID Numbers			UEPPX	ND6	0 00	0 00	0.00								

UNBUNDLED NETWORK ELEMENTS - Georgia Attachment: 2 Exhibit: A												bit: A					
0110			r	r			1					Sve Order	Suro Order	Incomental	Incremental	Incremental	Incremental
			1									Syc Order	Svc Older	Channel	Channella	Channel	Channel
1												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi	I_								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs.
1													ļ	Electronic-	Electronic-	Electronic-	Electronic-
														1cf	Add'l	Disc 1st	Disc Add'l
			ł										1		Auu	Dise ist	
								Nonrec	curring	Nonrecurring	Disconnect			OS\$	Rates (\$)		
	-						кес	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Reserve DID Numbers		<u> </u>	UEPPX	NDV	0.00	0.00	0.00								
	Local	lumber Portability		<u> </u>	02.17.				0.00				1				h
	LOCE	Local Number Portability - 1 per port			LIEPPY	INPCP	3 15	0.00	0.00			<u> </u>					h
	EEATH	BES Vertical and Ontional					0.0		0.00	· · · ·			<u> </u>				
	FEATU	RES - Vertical and Optional					-										
	Local a	All Features Onered with Line Side Ports Only	· · · · ·	<u> </u>			0.775	0.00	0.00				· · ·				h
		All Features Available	<u>_</u>		UEPPX	UEPVF	0.775	0.00	0.00								
UNBU	INDLED C	ENTREX PORT/LOOP COMBINATIONS - COST BASED RATE	5	<u> </u>		<u> </u>							<u> </u>				L
	1. Cost	Based Rates are applied where BellSouth is required by FCC	and/or	State (	commission rule to	provide Unb	undled Local S	witching or Sv	vitch Ports.	I	. <u> </u>	L	l	-			L
	2. Feat	ures shall apply to the Unbundled Port/Loop Combination - C	ost Bas	ed Rat	e section in the sam	e manner as	they are applie	ed to the Stand	I-Alone Unbun	died Port section	on of this Rate	e Exhibit.	1				L
	3. End	Office and Tandem Switching Usage and Common Transport	Usage	rates ir	the Port section of	this rate exh	nibit shall apply	to all combination	ations of loop	port network e	lements excep	t for UNE C	oin Port/Lo	op Combinat	ions		L
	4. The	first and additional Port nonrecurning charges apply to Not Ci	urrently	Comb	ined Combos. For	Currently Co	mbined Combo	os, the nonrecu	urring charges	shall be those	identified in t	he Nonrecu	rring - Curr	ently Combine	ed sections.	Additional NF	Cs may
	apply a	Iso and are categorized accordingly.															
	5. Mar	ket Rates for Unbundled Centrex Port/Loop Combination will	be neg	otiated	on an Individual Ca	se Basis, un	til further notic	e									
	UNE-P	CENTREX - 1AESS - (Valid in AL, FL, GA, KY, LA, MS, &TN only	)				1										
	2-Wire	VG Loop/2-Wire Voice Grade Port (Centrex) Combo															
<u> </u>	UNE Pr	ort/Loop Combination Rates (Non-Design)	· · · ·														
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -										· · · · · ·					
1		Non-Design		1	UEP91		10.46					1					1
-	-	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -											· · ·				[
		Non Decign		2	I EPO1		15.76										1
		2 Wire VC Lean/2 Wire Voice Crede Bert (Controy)Bert Combo	<u> </u>	<u> </u>			1010										I
		2-Wile VG Loop/2-Wile Voice Grade Fort (Centrex)Fort Combo -	[				22.56										1
	10.00	Non-Design		3	UEF91		32.00						·				· · · · · ·
	UNE PO	ort/Loop Combination Rates (Design)											· ·				
1		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -	1														1 1
		Design	i	1	UEP91		12.47										h
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															1
		Design		2	UEP91		17.85										-
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -															1
		Design		3	UEP91		33 98										
	UNE Lo	oop Rate															
		2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP91	UECS1	9 56										
		2-Wire Voice Grade Loop (SL 1) - Zone 2		2	UEP91	UECS1	14 86										(
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP91	UECS1	31 66										
		2-Wire Voice Grade Loop (SL 2) - Zone 1		1	UEP91	UECS2	11.57										
		2-Wire Voice Grade Loop (SL 2) - Zone 2		2	UEP91	UECS2	16 95										
-		2-Wire Voice Grade Loop (SL 2) - Zope 3		3	UEP91	UECS2	33.08										
	LINE PO	2 1110 10102 01000 2000 (00 2/ 2010 0		-									1				
	All Stat	es (Excent North Carolina and Sout Carolina)										·					
	Full Quar	2-Wire Voice Grade Port (Centrey ) Basic Local Area			LIEP91		0.9019	10.05	7.36	1 37	1 28						····
	-	2 Wire Voice Grade Port (Centrex 900 termination)Basic Local			DEI UI		0.0010	10 00	,	101	120						
1		Area	t			HERVE	0.0010	10.05	7 26	1 27	1.00						1
		Ditter Veres Crede Ded (Centremuth Celler D)H-t-4 D	<u> </u>		00-01	JEFID	0 30 19	10,00	,.30	1.37	1 20						
1		2-wire voice Grade Port (Centrex with Caller ID)Note'l Basic	1		110001		0.0010	40.05	7.00	1 1 1 1	4.00						1
J		Local Area		ļ	UEPSI	UCPTH	0.8018	10.05	1.36	13/	1.28			· · · · · · · · · · · · · · · · · · ·			
1		2-wire voice Grade Port (Centrex from diff Serving Wire Center)		1		UEDA						l					1
		Note 2, 3 Basic Local Area		_	UEP91	UEPYM	0 9019	82 27	26.96	20.29	9.15	1					L
		2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service															1 1
		Term - Basic Local Area			UEP91	UEPYZ	0 9019	82 27	26 96	20 29	9 15						L
		2-Wire Voice Grade Port terminated in on Megalink or equivalent															1
		- Basic Local Area			UEP91	UEPY9	0 9019	10 05	7 36	1 37	1 28						1
		2-Wire Voice Grade Port Terminated on 800 Service Term -															
1	1	Basic Local Area			UEP91	UEPY2	0.9019	10 05	7 36	1 37	1 28						
	Georai	a and Florida Only															
<u> </u>		2-Wire Voice Grade Port (Centrex )			UEP91	UEPHA	0.9019	10 05	7 36	1 37	1 28		<b></b>				
<b>—</b>		2-Wire Voice Grade Port (Centrex 800 termination)	1		UEP91	UEPHB	0 9019	10 05	7 36	1 37	1 28			·			
<u> </u>	+	2-Wire Voice Grade Port (Centrex with Caller ID)1			UEP91	UEPHH	0.9019	10 05	7 36	1 37	1 28		<u> </u>	i			[
	+	2-Wire Voice Grade Port (Centrex from diff Serving Wire				1			. 50		. 20		<u> </u>				r
1		Conter)2 3			UEP91	UEPHM	0 9010	82 27	26.96	20.20	9.15						1 1
		2 Mire Voice Crede Port Diff Senand Mire Center 2.2 800							20 90								
1		2-YVIE VOICE GROUP FOR, DIE GEIVING VVIIE GEIREI 2,5 - 600		ļ.			0.0010		28.00	20.20	0.15						1 1
	1	Service refm	I	L	ULFBI	IUCENZ	0 90 19	04 41	20 90	2029	312		1	l			1

LINDI		NETWORK ELEMENTS Coordin												Attach	mont: 2	Evh	that: A
UNBL	INDLE	J NETWORK ELEMENTS - Georgia	,		1		-							Attacri	ment: Z	EXII	
												Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE ELEMENTS	-	Zone	BCS	USOC			RATES (\$)			perLSR	per LSR	Örder vs.	Order vs.	Order vs.	Order vs.
							1							Electronic-	Electronic-	Electronic-	Electronic-
												1		1et	Add'l	Disc 1et	Diec Add'i
				1												0.00 100	District
	1			1				Nonrec	uning	Nonrecurring	Disconnect			OSS	Rates (\$)		
				1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			<u> </u>	1													1
		2-Wire Voice Grade Port terminated in on Menalink or equivalent			LIEP91	LIEPHO	0 9019	10.05	7.36	1.37	1.28						
		2 Wire Voice Grade Port Terminated on 800 Sense Term	+·	+ • • • •	UED01	UEPH2	0 9019	10.05	7 36	1 37	1 28						
	1	2-Wile Voice Grade Port Terminated on ood Service Term	····		UEF 81	ULF NZ	0 3013	10 03	7.50	1.57	120		· · · · · · · · · · · · · · · · · · ·				
	Local S	witching		<b>.</b>	115004	100500	0.4007										<u> </u>
	1	Centrex Intercom Funtionality, per port			UEPSI	UREUS	0.4237										
	Local N	lumber Portability			(ISDA)	111000	0.05						l				
		Local Number Portability (1 per port)			IOEP91	ENPCC	0 35										4
	Feature	15															
		All Standard Features Offered, per port			UEP91	UEPVF	0 775										
		All Select Features Offered, per port			UEP91	UEPVS	0.00	0 00									
		All Centrex Control Features Offered, per port			UEP91	UEPVĆ	0.00										
	NARS																
	1	Unbundled Network Access Register - Combination			UEP91	UARCX	0 00	0.00	0.00	0.00	0 00						
		Unbundled Network Access Register - Indial	1	1	UEP91	UAR1X	0 00	0.00	0 00	0 00	0.00						1
$\vdash$	+	Unbundled Network Access Register - Outdual	<u> </u>	1	UEP91	UAROX	0.00	0.00	0.00	0.00	0.00						1
	Miscell	aneous Terminations			02.0.	0/ 110/1		0.00									<u> </u>
	IN ISCEN	aneous reminations		<u> </u>		-									<u>}</u>		
	T-AANG	Turk Side	<u> </u>	-	115001	CENIAG	5.50	122.26	10 65	E4 92	3 45						
		ITUNK Side Terminations, each		ļ	UEP91	CENAO	5 50	122 20	10 00	34.62	343						
	Interoff	ice Channel Mileage - 2-Wire	ļ	ļ	limot		10.07		10.10	40.50	5.00					· · · · ·	
		Interoffice Channel Facilities Termination - Voice Grade			UEP91	MIGBC	12.87	48 46	19 48	16.58	5.00						
		Interoffice Channel mileage, per mile or fraction of mile			UEP91	MIGBM	0 0057										
	Feature	Activations (DS0) Centrex Loops on Channelized DS1 Service	e .	1.													
	D4 Cha	nnel Bank Feature Activations	Ł	1													
		Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP91	1PQWS	0 4689					l			l		l
		Feature Activation on D-4 Channel Bank FX line Side Loop Slot			UEP91	1PQW6	0 4689										
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop															
		Slot			UEP91	1POW7	0.4689										
		Easture Actuation on D-4 Channel Bank Centrey Loon Slot -					0.000					1					
1	í i	Deferent Mire Center			LIEDO1		0.4680										
					04731	in geen	04003										÷
		For the state of D 4 Observed Developments lives lives Dist			UEDOA	100407	0.4690										
		Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP91	IPQWV	0 4689										
		Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop															
		Slot			UEP91	1POWQ	0 4689										
		Feature Activation on D-4 Channel Bank WATS Loop Slot			UEP91	1PQWA	0 4689										
	Non-Re	curring Charges (NRC) Associated with UNE-P Centrex	L														
		Conversion - Currently Combined Switch-As-Is with allowed				1											
		changes, per port	<u> </u>		UEP91	USAC2		0 10	0 10								
		New Centrex Standard Common Block	1		UEP91	MIACS	0.00	317 90	37.59	48 99	5 92						
	1	New Centrex Customized Common Block			UEP91	MIACC	0.00	317 90	37 59	48 99	5 92						
	1	Secondary Block, per Block		1	UEP91	M2CC1	0.00	77 10									
	+··	NAR Establishment Charge, Per Occasion	1		UEP91	URECA	0.00	0 00	•								
<u> </u>	Addutio	nal Non-Recurring Charges (NRC)		1													1
	1.100.00	Hobundled Miscellaneous Rate Element Tan Loop at End Lise		1		1								~	i		
1		Promice	1	1	LIEP91	EIRETI		8 33	0.83		1						1
F	-	Linhundled Missellaneous Pate Element, Tes Design Loss of	<u> </u>	1				0.00	0.00								<u>+</u>
		Undundied Miscellaneous Rate Element, rag Design Loop at		ľ	UEDOI	LIDETN		11 10	1 10								1
		End Use Premise			UEP91	UREIN		11 19	110						· · · · · · · · · · · · · · · · · · ·		<u> </u>
	UNE-P	CENTREX - 5ESS (Valid in All States)															ļ
	2-Wire	VG Loop/2-Wire Voice Grade Port (Centrex) Combo	L														1
h	UNE Po	nt/Loop Combination Rates (Non-Design)															L
1	1 7	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -	1	1	1												ł
		Non-Design	L	1	UEP95		10 46										1
[		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		1													1
1		Non-Design		2	UEP95		15 76										1
· · · · ·		2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		1													
		Non-Desian		3	UEP95		32 56		j								1
· · ·	UNE PO	rt/Loop Combination Rates (Design)		1	1												
	1	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -	1	1		1	i 1										
1	1	Design	1	1 1	LIEP95		12 47	[									1
I	1 1	Design	1	<u> </u>		1	12.4/										1

IINBI		NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exbi	hit A
UND	INDEEL	NETWORK ELEMENTO - Georgia	T		1		1					Sup Order	Sun Ordor	Incomposital	Incremental	Incremental	Incremental
												Svc Older	SVC Older	Charge	Charma	Charma	Charma
				1								Submitted	Submitted	Gharge -	Charge -	Charge -	Charge -
CATE	-onv	DATE ELEMENTE	Interi	7000	DC6	11900			PATES (\$)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	JURT	RAIE ELEMENIS	m	Zone	603	0300			KATES (S)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
				1										1st	Add'l	Disc 1st	Disc Add'
				-				Negerie		Noncourring	Discourset		l	000	Boton (\$)	·	L
<u> </u>				· · · · ·			Rec	Nonrec	arring	Furst	Add	CONEC	COMAN	ECHAN	Rates (a)	SOMAN	COMAN
ļ		O March 10 Harry 10 March 10 and a Dart (Condex ) Bart Condex	· · · · · ·					FIFSt	AGUI	Filst	Addi	SUMEC	SOMAN	SUMAN	JUMAN	JUMAN	SOMAN
		2-wire vG Loop/2-wire voice Grade Port (Centrex)Port Combo -			UEDOS		17.05									i i	
		Design	<u> </u>	- 2	UEP95		17 05						•			<u> </u>	l
		2-wire vG Loop/2-wire voice Grade Port (Centrex)Port Combo -		1			22.00									1	
	111111111	Design	ļ	3	UEP95	+	33 95									<u> </u>	
<u> </u>	UNELO	Op Rate	+	1		UECO4	0.66			· · · ·						·	····
		2-Wire Voice Grade Loop (SL 1) - Zone 1				UECEI	14 95									i	
		2 Wire Voice Grade Loop (SL 1) - Zone 2	<u> </u>	2	UEP05	LIECST	31.66					-			· · · · ·	i	
		2-Wire Voice Grade Loop (SL 1) - Zone 3	<u> </u>	1	UEP05	UECS2	11 57			<u> </u>						i	
<b>├</b> ──		2 Wire Voice Grade Loop (SE 2) - Zone 1	1	-		LIECS2	16.05										
		2 Wire Voice Grade Loop (SL 2) - Zone 2		2		UECS2	33.08									i	
	LINE Po	z-Wile Voice Grade Loop (GE Z) - Zoile G			06:00	02002	33 00										
<u> </u>	All Stat				·····											i	
<u> </u>	An Stat	2 Mirro Marco Grado Port (Contrax ) Basia Local Area		- ·	LIEDOS		0.0010	10.05	7 36	1 37	1 28					i	
	+ +	2 Mire Voice Grade Port (Centrex 800 termination)			LIEPOS	LIEPVR	0 9019	10.05	7,36	1 37	1 28		1	1		i	
		2 Wire Voice Grade Port (Centrex with Caller ID)1Basic Local	1				0.5015	10 00	, 50	10/	1 20						
					LIEPOS	HEPYH	0 90.19	10.05	7.36	1.37	1.28					i i	
		2-Wire Voice Grade Port (Centrex from diff Senand Wire			00100		0.0010		1.00	1.07	1.1.0					ſ	
		Center/2 3 Basic Local Area		1	LIEP95	UEPYM	0.9019	82 27	26.96	20.29	9 15					1	i i
<u> </u>		2-Wire Voice Grade Port, Diff Serving Wire Center 2.3 - 800			02.00		0.0010									ſ	
		Service Term - Basic Local Area		1	UEP95	UEPYZ	0 90 19	82 27	26.96	20.29	9 15					i	
	1	2-Wire Voice Grade Port terminated in on Menalink or equivalent		1												í	
		- Basic Forda Area			UEP95	UEPY9	0.9019	10.05	7.36	1.37	1 28					i	
	<b></b> - {	2-Wire Voice Grade Port Terminated on 800 Service Term -		<u> </u>	00.00	102,10	0.0010				······································					· · · · · · · · · · · · · · · · · · ·	• • • • •
		Basic Local Area			UEP95	UEPY2	0 9019	10 05	7 36	1 37	1 28					i	
	FI & G	A Only														· · · ·	
		2-Wire Voice Grade Port (Centrex.)			UEP95	UEPHA	0 9019	10 05	7 36	1 37	1 28					[	
-		2-Wire Voice Grade Port (Centrex 800 termination)			UEP95	UEPHB	0 9019	10 05	7 36	1 37	1 28				,	í T	
1		2-Wire Voice Grade Port (Centrex with Caller ID)1			UEP95	UEPHH	0 9019	10 05	7 36	1.37	1 28					1	
		2-Wire Voice Grade Port (Centrex from diff Serving Wire														í The second second second second second second second second second second second second second second second	
1		Center)2,3			UEP95	UEPHM	0 9019	82 27	26 96	20 29	9.15					1	
		2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service		1		1										I.	
		Term 2,3			UEP95	UEPHZ	0 9019	82 27	26 96	20 29	9.15					1	
										]						i	
		2-Wire Voice Grade Port terminated in on Megalink or equivalent			UEP95	UEPH9	0 9019	10.05	7 36	1.37	1 28					1	
		2-Wire Voice Grade Port Terminated on 800 Service Term			UEP95	UEPH2	0 9019	10 05	7 36	1.37	1 28					l	
	Local S	witching														I	
		Centrex Intercom Funtionality, per port	_	L	UEP95	URECS	0 4237									<b></b>	
	Local N	umber Portability														<b> -</b>	
L	↓]	Local Number Portability (1 per port)	I	-	UEP95	LNPCC	0 35						l			j	ļ
	Feature	S	L													<b></b>	
L		All Standard Features Offered, per port		ļ	UEP95	UEPVF	0 775									i	
L		All Select Features Offered, per port			UEP95	UEPVS	0.00	0.00								j	
		All Centrex Control Features Offered, per port		<u> </u>	UEP95	UEPVC	0.00									i	
	NARS	·····		<b></b>												i	
		Unbundled Network Access Register - Combination	ļ	ļ	UEP95	UARCX	0.00	000	0.00	0.00	0.00					l	
<b></b>		Unbundled Network Access Register - Indial		<u> </u>	UEP95		0.00	0.00	0.00	0.00	0.00					J	ł
J	h	Unbundled Network Access Register - Outdial		<u> </u>	06932	UARUX	0.00	0.00	0.00	0.00	000					i	<u> </u>
<u> </u>	Miscella	aneous reminations		<u> </u>	ļ					· · · · · ·						i	
	Z-Wire	Trunk Side Terminetiene, each	-	<u> </u>	LIEPOS	CENDE	E E0	100.00	10 65	E4 90	3 15					i	· · · · · · · · · · · · · · · · · · ·
<u> </u>	4 185	Trunk Side Terminations, each		<u> </u>	066.89	UCINUO	5.50	122 20	10 00	<del>34</del> 82	3 45					·	+ · · · · · · · · ·
J	+-Wire (	Digital (1.944 megabits)			LIEDOS	MINDA	41.20	200.00	00 00	25.94							ł
ŀ	<u>├</u>	Do Forcult Terminations, each	<u> </u>		ILIEDOS	MIHOO	4120	13.05	93.00	10001	2 33					·	
	Internet	co Channel Milagge - 2-Wire		· · · · ·				13 95						·			<u>+</u>
J	interom I	Interoffice Channel Facilities Termination	<u> </u>		UEP95	MIGBO	12 87	<u>48.46</u>	19 49	16.59	5.00						
<u> </u>	<u>├                                 </u>	Interoffice Channel mileage, per mile or fraction of mile	<u> </u>		UEP95	MIGBM	0.0057		10 40	10 00		-					
	Feature	Activations (DS0) Centrex Loons on Channelized DS1 Service	e			1										·	
	D4 Cha	nel Bank Feature Activations	í	<u> </u>	i	1											
1																	1

UNBU		D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exh	hit: A
UNDO	NOLL		<u> </u>		T	1	1					Sug Order	Sue Order	Incomposital	Incremental	Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Elon	Manually	Manual Sua	Manual Suo	Monual Sun	Manual Svo
CATEG	OPV	PATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (S)			Elec	Manually	Manual SVC	Manual Svc	Manual Svc	manual Svc
GATEG	UKI	KATE ELEMENTS	m	20116	003	0300						perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
														Electronic-	Electronic-	Electronic-	Electronic-
				1										1st	Add'i	Disc 1st	Disc Add'l
				<u> </u>				Norro		Monroourrin	Disconnect		L	088	Potos (f)		I
							Rec	Eurot	Addi	Eiret	Add'l	SOMEC	SOMAN	SOMAN	COMAN	SOMAN	SOMAN
		Feature Asturation on D.4 Channel Rank Control Loop Stat	<u> </u>		UEDOE	10000	0.4690	FIISL	Auui	FitSL	Auui	SUMEC	SOMAN	JOWAN	SUMAN	SUMAN	SUMAN
<u> </u>		Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEF90	11-0113	0 4009										
		Feature Asturation on D.4 Chennel Beak FX line Side Lean Side			UEDOE	IDOWS	0.4690								ŀ		
		Feature Activation on D-4 Channel Bank FX Truck Side Loop Side			02293	IFQWO	0 4009	· · ·								1	
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop				100107	0.4690								i i		
		Siti		-	02995	IPQW7	0,4009									·	
		Peatore Adivation on D-4 Channel Bank Centrex Loop Siol -				IDOWD	0.4690									i	1
	1		-	1	UEF95	IFUWF	0.4009										
		Fasture Asturates on D.4 Channel Bank Bruste Luce Loss Slot	1		UEDOE	1DOM/V	0.4690										
		Feature Activation on 0-4 Channel Bank Filvate Line Loop Slot	<u> </u>		02795	IPWVV	0.4009					l			· · ·		
		Peature Adivation on D-4 Channel Bank Tije Line/Trunk 200p		1		10000	0.4690										
		Site Astronom on D.4 Channel Bank MATE Lass Slat	<u> </u>			1POWQ	0.4680										
	Nee D	reature Activation on D-4 Channel Bank WATS Loop Slot			06995		0 4009										
	NON-R	NRC Conversion Currently Combined System As Is with all and a	<u> </u>	····			<b>├</b> ────- <b>├</b>			<u> </u>		I			Į		
1		shopped per pert	1		LIEDOE	USACO		0.40	0.40								
L		changes, per pon		<u> </u>	UEP95	USACZ	0.00	217.00	27.50	48.00					<u> </u>		· · · · · ·
		New Centrex Standard Common Block		+		WI ACS	0.00	317 90	37 09	40.99	5 92						
		New Centrex Customized Common Block		-		UBECA	0.00	317 90	3/ 09	40.99	0.92						
<u> </u>	A	NAR Establishment Charge, Per Occasion			UEP95	URECA	0.00	0.00				· · · · · · · · · · · · · · · · · · ·					· · · · ·
<u> </u>	Additic	hai Non-Recurring Grarges (NRC)		<u> </u>													· · · -
		Distribution of the second sec		1	UEDOS	UDET		0 22	0.02								
		Universities of the second sec			02295	UREIL		0.33	0.63								·
	ļ	Unbundled Miscellaneous Rate Element, rag Design Loop at			115005	UDETN		11 10	1 10			l					
		CENTREX DISCION (Valid in All States)			02P90	UREIN		11.19	1 10								
	UNE-P	CENTREX - DMS100 (Valid In All States)			[··												· · · · ·
	Z-WIRE D	vG Loop/2-wire voice Grade Port (Centrex) Combo		<u> </u>						+		· ·					
<u> </u>	UNE P	2 Wire VC Loop/2 Mire Veies Grode Bott (Contrav) Bott Combo		<u> </u>	<u> </u>												
		Iz-Wile VG Loop/2-Wile Voice Glade Fort (Centrex) Fort Combo -	1				10.46					1					i i
		A Mura VC Lean (2 Mura Valas Crada Bat (Castrav)Bat Camba		<u>  '</u>	ULF 3D		10 40			i							
		2-Wire VG Ecopiz-Wire Voice Grade Port (Centrex)Port Combo -		2			15.76					1					
		Non-Design	<b> </b>	<u> </u>			,570										
		Von Doorge		1 2	HEROD		32.56										[ i
		til een Combination Bates (Design)			UEF BD		32.30										
	UNE FO	2 Mire VG Loop/2 Wire Voice Grade Bod (Centrey) Bod Combo -	<u> </u>														
		Device VG Loop/2-Wile Voice Grade Poin (Centrex) Poin Combo -		1			12.47										
		2-Mire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		<u> '</u>													
		Design		2			17.85	i									
		2-Wire VG Loop/2-Wire Voice Grade Port (Centrer)Port Combo -		<u> </u>			.,								• • .		
		Design		3	LIEPOD		33.98										
	LINE 1	on Rate	· · · ·	<u> -</u> Ŭ			00 00										
	0112 21	2-Wire Voice Grade Loop (SL 1) - Zone 1		1	UEP9D	UECS1	9.56										
		2-Wire Voice Grade Loop (SL 1) - Zone 2	·	2	UEPOD	UECS1	14.86						· · ·				
		2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP9D	UECS1	31.66										· · · · · · · · · · · · · · · · · · ·
		2-Wire Voice Grade Loop (SL 2) - Zone 1		1	UEP9D	UECS2	11.57										
<u> </u>		2-Wire Voice Grade Loop (SL 2) - Zone 2		2	UEP9D	UECS2	16.95										
<u> </u>		2-Wire Voice Grade Loop (SL 2) - Zone 3		3	UEP9D	UECS2	33.08										
	LINE PO	of Rate															
	ALL ST	ATES			i		1										<u> </u> −−−−
		2-Wire Voice Grade Port (Centrex ) Basic Local Area			UEP9D	UEPYA	0 9019	10 05	7.36	1 37	1 28						
		2-Wire Voice Grade Port (Centrex 800 termination)Basic Local		r													
		Area			UEP9D	UEPYB	0.9019	10 05	7.36	1.37	1 28	ł					
		2-Wire Voice Grade Port (Centrex / EBS-PSET)3Basic Local		1											· . <u>.</u> ·		
		Area			UEP9D	UEPYC	0.9019	10 05	7.36	1.37	1 28						
		2-Wire Voice Grade Port (Centrex / EBS-M5009)38asic Local	l														1
		Area		1	UEP9D	UEPYD	0 9019	10 05	7 36	1 37	1 28						
		2-Wire Voice Grade Port (Centrex / EBS-M5209))3 Basic Local	····		1												· · · · · · · · · · · · · · · · · · ·
		Area		1	UEP9D	UEPYE	0.9019	10 05	7 36	1 37	1 28						
		2-Wire Voice Grade Port (Centrex / EBS-M5112))3 Basic Local		r –													
		Area			UEP9D	UEPYF	0 9019	10 05	7 36	1 37	1.28						

UNBUNDLED NETWORK ELEMENTS - Georgia Attachment: 2 Exhibit: A																	
	DEE	NETWORK ELEMENTO - Georgia	1 · · ·	1	r							Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
1				}								Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Elec	Manually	Manual Suc	Manual Sva	Manual Svo	Manual Svo
CATEG	Nev	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (S)			LIEC SO	manually	Ordor vo	Order vo	Order vo	Order ve
	2111		m	20.10								percar	percak	Electronic	Electronic	Electropic	Electropic
														Electronic-	clectronic-	Electronic-	Electronic-
			1											1st	Addi	Disc 1st	Disc Add'
			1				_	Nonrec	urring	Nonrecurring	Disconnect	· · · · · ·		OSS	Rates (\$)		,
				1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		2-Wire Voice Grade Port (Centrex / EBS-M5312))3Basic Local															
		Area	I		UEP9D	UEPYG	0 9019	10 05	7.36	1 37	1 28						
		2-Wire Voice Grade Port (Centrex / EBS-M5008))3 Basic Local	1														
		Area	J		UEP9D	UEPYT	0 9019	10 05	7.36	1.37	1 28						ļ
		2-Wire Voice Grade Port (Centrex / EBS-M5208))3 Basic Local	1														
		Area		- · · ·	UEP9D	UEPYU	0 9019	10 05	7 36	1 37	1.28	ļ					
		2-Wire Voice Grade Port (Centrex / EBS-M5216))3 Basic Local			UEDOD		0.0040	40.05	7 00	4.07	4.00	1					1
		Area	<u> </u>	-	UEPSD	UEPTV	0 9019	10.05	(.30	13/	1.28						<u> </u>
		2-Wire Voice Grade Port (Centrex / EBS-W5510))5 Basic Local			LIEDOD	LIEDV3	0 0010	10.05	7 36	1 37	1 28						
<b>├</b>	• • •••	2-Wire Voice Grade Port (Centrey with Caller ID) Basic Local	-	-			0 00 10						· · · · · · · · · · · · · · · · · · ·				
		Area			UEP9D	UEPYH	0.9019	10 05	7 36	1 37	1 28						
		2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp															
		Indication))4 Basic Local Area			UEP9D	UEPYW	0 9019	10.05	7.36	1 37	1 28						1
		2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication))4	1														
		Basic Local Area			UEP9D	UEPYJ	0.9019	10 05	7 36	1 37	1 28						
		2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)										]					
		2,3-Basic Local Area	<u> </u>		UEP9D	UEPYM	0.9019	82 27	26 96	20.29	9 15	<b> </b>					ļ
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2,3,4			115000		0.0040	00.07	20.00	00.00	0.15						
<b>├ </b>		Basic Local Area			UEP9D	UEPYO	0.9019		20.90	20.29	9 15						
		2-Wife Voice Grade Port (Centrex/differ SWC /EBS-W6009)2,3,4				LIEDVD	0 0010	82.27	26.96	20.20	9.15						
		2 Mire Voice Grade Bott (Contrev/differ SM/C /EBS-5209)2.3.4					0 3013	02 21	20.50	20.20	3 10						
		Basic Local Area			LEPSD	UEPYO	0 9019	82 27	26 96	20 29	9 15	1					
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2,3,4															
		Basic Local Area			UEP9D	UEPYR	0 9019	82 27	26 96	20 29	9 15						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2,3,4		1													
		Basic Local Area		1	UEP9D	UEPYS	0 9019	82 27	26 96	20 29	9 15						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2,3,4															
		Basic Local Area		ļ	UEP9D	UEPY4	0 9019	82 27	26 96	20 29	9 15	·					l
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2, 3		1	UEDOD	UCDVE	0.0010	02.27	26.06	20.20	0.45						
$\vdash$		Basic Local Area		+	DEP9D	UEPTS	0 90 19	02 21	20 90	20 29	9.15						<del> </del>
i		Z-Wile Voice Grade Fort (Centrex/differ SWC/EDS-W5216)2,5,4			LIEPOD	UEPY6	0 9019	82 27	26.96	20.29	9 15						
		2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2.3.4	1					02.27									<u> </u>
		Basic Local Area			UEP9D	UEPY7	0 9019	82 27	26 96	20 29	9 15						
		2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service		1													
		Term 2,3			UEP9D	UEPYZ	0 9019	82 27	26 96	20 29	9 15						
		2-Wire Voice Grade Port terminated in on Megalink or equivalent									ŀ						
		Basic Local Area	L		UEP9D	UEPY9	0.9019	10 05	7 36	1 37	1 28						
		2-Wire Voice Grade Port Terminated on 800 Service Term Basic											1				
		Local Area	ļ		UEP9D	UEPY2	0 9019	10 05	7 36	1.37	1.28						
	FL&G	A Only		-	LIEBOD		0.0010	10.05	7 36	1 97	1 28						
		2-Wire Voice Grade Port (Centrex 800 termination)		-	LIEPOD		0.9019	10 05	7 36	137	1 28						
		2-Wire Voice Grade Port (Centrex 600 termination)			UEP9D	UEPHC	0 9019	10 05	7.36	1 37	1 28						<u> </u>
		2-Wire Voice Grade Port (Centrex / EBS-M5009)4		1	UEP9D	UEPHD	0 9019	10 05	7 36	1 37	1 28						1
		2-Wire Voice Grade Port (Centrex / EBS-M5209)4			UEP9D	UEPHE	0 9019	10 05	7 36	1 37	1.28						
		2-Wire Voice Grade Port (Centrex / EBS-M5112)4			UEP9D	UEPHF	0 9019	10 05	7 36	1 37	1 28						
		2-Wire Voice Grade Port (Centrex / EBS-M5312)4			UEP9D	UEPHG	0.9019	10 05	7 36	1.37	1 28						
		2-Wire Voice Grade Port (Centrex / EBS-M5008)4		-	UEP9D	UEPHT	0.9019	10.05	7.36	137	1,28						L
J		2-Wire Voice Grade Port (Centrex / EBS-M5208)4			UEP9D		0 9019	10 05	7 36	1 37	1 28						<b>.</b>
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UNBUNDLED NETWORK ELEMENTS - Georgia Attachment: 2 Exhibit: A													bit: A				
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h	Feature	s															
		All Standard Features Offered, per port			UEP9D	UEPVF	0.775					1					
		All Select Features Offered, per port			UEP9D	UEPVS	0.00	0.00									
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		Unbungled Network Access Register - Combination					0.00	0.00	0.00	0.00	0.00						<u> </u>
┝──┤		Unbundled Network Access Register - Inward			UEP9D	UAROX	0.00	0.00	0.00	0.00	0.00	<u>+</u> ·					I
├──┤	Miscell	aneous Terminations				5.5.5/	0.00	0.00	0.00		0.00	t			l		
	2-Wire	Trunk Side							-			1			[		
		Trunk Side Terminations, each			UEP9D	CEND6	5 50	122.26	18 65	54 82	3 45						
	4-Wire	Digital (1.544 Megabits)															
		DS1 Circuit Terminations, each			UEP9D	M1HD1	41 20	200.96	93.00	65.81	2 33			····			L
	1	DS0 Channels Activiated per Channel			UER8D	MIHDO	000	13 95									· · ·
<u> </u>	interoff	ice Unannei Mileage - 2-Wire				MIGRO	12.87	AR AR	10.49	16 52	5.00	<u> </u>					l
$\vdash$		Interoffice Channel mileage, per mile or fraction of mile			UEP9D	MIGBM	0.0057	40,40	13.40	10.30	5.00	····					<u> </u>
	Feature	Activations (DS0) Centrex Loops on Channelized DS1 Service	e			1	2.2227										t
	D4 Cha	nnel Bank Feature Activations															
		Feature Activation on D-4 Channel Bank Centrex Loop Slot			UEP9D	1PQWS	0 4689										
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<u> </u>		Feature Activation on D-4 Channel Bank FX line Side Loop Slot		-	UEP9D	1PQW6	0 4689										l
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┝──┤		Feature Activation on D-4 Channel Bank Centrex Loon Stot -		+	021.00	1 40.07	0 4008					<u> </u>				<u> </u>	· ·
		Different Wire Center	ļ		UEP9D	1PQWP	0 4689										1
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		Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP9D	1PQWV	0 4689										L
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UNB	UNDLE	D NETWORK ELEMENTS - Georgia												Attach	ment: 2	Exhi	bit: A
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		changes, per port			UEP9D	USAC2		0 10	0 10								1
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		NAR Establishment Charge, Per Occasion			UEP9D	URECA	0.00	0 00									
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		End Use Premise			UEP9D	URETN		11 19	1 10								
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		Unbundled Miscellaneous Rate Element, Tag Design Loop at	1									1					
		End Use Premise			UEP9E	URETN											
	Note 1	- Required Port for Centrex Control in 1AESS, 5ESS & EWSD															
	Note 2	- Requres Interoffice Channel Mileage															
	Note 3	<ul> <li>Installation is combination of Installation charge for SL2 Lo</li> </ul>											1				
	Note 4	- Requires Specific Customer Premises Equipment				1											L
	Note:	Rates displaying an "R" in Interim column are interim and sub	ject to	rate tru	e-up as set forth in	General Terr	ns and Conditio	ns.				1				1	

AMENDMENT EXHIBIT 2 Attachment 6 Page 1

Attachment 6

Pre-Ordering, Ordering, Provisioning, Maintenance and Repair

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2.	ACCESS TO OPERATIONS SUPPORT SYSTEMS
1.	QUALITY OF PRE-ORDERING, ORDERING, PROVISIONING, MAINTENANCE AND REPAIR 3
## PRE-ORDERING, ORDERING, PROVISIONING, MAINTENANCE AND REPAIR

## 1. QUALITY OF PRE-ORDERING, ORDERING, PROVISIONING, MAINTENANCE AND REPAIR

- 1.1 BellSouth shall provide to MET Communications nondiscriminatory access to its Operations Support Systems (OSS) and the necessary information contained therein in order that MET Communications can perform the functions of preordering, ordering, provisioning, maintenance and repair, and billing.. BellSouth shall provide MET Communications with all relevant documentation (manuals, user guides, specifications, etc.) regarding business rules and other formatting information as well as practices and procedures necessary to ensure requests are efficiently processed. All documentation will be readily accessible at BellSouth's interconnection website and are incorporated herein by reference. BellSouth shall ensure that its OSS are designed to accommodate access requests for both current and projected demand of MET Communications and other CLECs in the aggregate.
- 1.2 BellSouth shall provision services during its regular working hours. To the extent MET Communications requests provisioning of service to be performed outside BellSouth's regular working hours, or the work so requested requires BellSouth's technicians or project manager to work outside of regular working hours, overtime charges shall apply. Notwithstanding the foregoing, if such work is performed outside of regular working hours by a BellSouth technician or project manager during his or her scheduled shift and BellSouth does not incur any overtime charges in performing the work on behalf of MET Communications, BellSouth will not assess MET Communications additional charges beyond the rates and charges specified in this Agreement.

## 2. ACCESS TO OPERATIONS SUPPORT SYSTEMS

- 2.1 BellSouth shall provide MET Communications nondiscriminatory access to its OSS and the necessary information contained therein in order that MET Communications can perform the functions of pre-ordering, ordering, provisioning, maintenance and repair, and billing. BellSouth shall provide nondiscriminatory access to the OSS through manual and/or electronic interfaces as described in this Attachment. It is the sole responsibility of MET Communications to obtain the technical capability to access and utilize BellSouth's OSS interfaces. Specifications for MET Communications's access and use of BellSouth's electronic interfaces are set forth at BellSouth's interconnection website and are incorporated herein by reference.
- 2.1.1 <u>Pre-Ordering</u>. BellSouth will provide electronic access to its OSS and the information contained therein in order that MET Communications can perform the

following pre-ordering functions: service address validation, telephone number selection, service and feature availability, due date information, customer record information and loop makeup information. Mechanized access is provided by electronic interfaces whose specifications for access and use are set forth at BellSouth's interconnection website and are incorporated herein by reference. The process by which BellSouth and MET Communications will manage these electronic interfaces to include the development and introduction of new interfaces will be governed by the change management process as described below. MET Communications shall provide to BellSouth access to customer record information, including circuit numbers associated with each telephone number where applicable. MET Communications shall provide such information within four (4) hours after request via electronic access where available. If electronic access is not available, MET Communications shall provide to BellSouth paper copies of customer record information, including circuit numbers associated with each telephone number where applicable. If BellSouth requests the information before noon, the customer record information shall be provided the same day. If BellSouth requests the information after noon, the customer record information shall be provided by noon the following day.

- 2.1.2 The Parties agree not to view, copy, or otherwise obtain access to the customer record information of any customer without that customer's permission. MET Communications will obtain access to customer record information only in strict compliance with applicable laws, rules, or regulations of the state in which the service is provided. BellSouth reserves the right to audit MET Communications's access to customer record information reveals that MET Communications is accessing customer record information without having obtained the proper End User authorization, BellSouth upon reasonable notice to MET Communications may take corrective action, including but not limited to suspending or terminating MET Communications's electronic access to BellSouth's OSS functionality. All such information obtained through an audit shall be deemed Information covered by the Proprietary and Confidential Information section in the General Terms and Conditions of this Agreement.
- 2.1.3 Ordering. BellSouth will make available to MET Communications electronic interfaces for the purpose of exchanging order information, including order status and completion notification, for non-complex and certain complex resale requests and certain network elements. Specifications for access and use of BellSouth's electronic interfaces are set forth at BellSouth's interconnection website and are incorporated herein by reference. The process by which BellSouth and MET Communications will manage these electronic interfaces to include the development and introduction of new interfaces will be governed by the change management process as described below.
- 2.1.4 <u>Maintenance and Repair</u>. BellSouth will make available to MET Communications electronic interfaces for the purpose of reporting and monitoring service troubles. Specifications for access and use of BellSouth's maintenance and repair electronic Version 3Q03: 11/12/2003

interfaces are set forth at BellSouth's interconnection website and are incorporated herein by reference. The process by which BellSouth and MET Communications will manage these electronic interfaces to include the development and introduction of new interfaces will be governed by the change management process as described below. Requests for trouble repair are billed in accordance with the provisions of this Agreement. BellSouth and MET Communications agree to adhere to BellSouth's Operational Understanding, as amended from time to time during this Agreement and as incorporated herein by reference. The Operational Understanding may be accessed via BellSouth's interconnection website.

- 2.1.5 <u>Billing</u>. BellSouth will provide MET Communications nondiscriminatory access to billing information as specified in Attachment 7 to this Agreement.
- 2.2 <u>Change Management</u>. BellSouth and MET Communications agree that the collaborative change management process known as the Change Control Process (CCP) will be used to manage changes to existing interfaces, introduction of new interfaces and retirement of interfaces. BellSouth and MET Communications agree to comply with the provisions of the documented Change Control Process as may be amended from time to time and incorporated herein by reference. The change management process will cover changes to BellSouth's electronic interfaces, BellSouth's testing environment, associated manual process improvements, and relevant documentation. The process will define a procedure for resolution of change management disputes. Documentation of the CCP as well as related information and processes will be clearly organized and readily accessible to MET Communications at BellSouth's interconnection website.
- 2.3 <u>Rates.</u> Charges for use of OSS shall be as set forth in this Agreement.

## 3. MISCELLANEOUS

- 3.1 <u>Pending Orders</u>. Orders placed in the hold or pending status by MET Communications will be held for a maximum of thirty (30) calendar days from the date the order is placed on hold. After such time, MET Communications shall be required to submit a new service request. Incorrect or invalid requests returned to MET Communications for correction or clarification will be held for thirty (30) calendar days. If MET Communications does not return a corrected request within thirty (30) calendar days, BellSouth will cancel the request.
- 3.2 <u>Single Point of Contact</u>. MET Communications will be the single point of contact with BellSouth for ordering activity for network elements and other services used by MET Communications to provide services to its End Users, except that BellSouth may accept a request directly from another CLEC, or BellSouth, acting with authorization of the affected End User. MET Communications and BellSouth shall each execute a blanket letter of authorization with respect to customer requests so that prior proof of End User authorization will not be necessary with every request (except in the case of a local service freeze). The Parties shall each be entitled to adopt their own internal processes for verification of customer

authorization for requests, provided, however, that such processes shall comply with applicable state and federal law and industry and regulatory guidelines. Pursuant to a request from another carrier, BellSouth may disconnect any network element being used by MET Communications to provide service to that End User and may reuse such network elements or facilities to enable such other carrier to provide service to the End User. BellSouth will notify MET Communications that such a request has been processed but will not be required to notify MET Communications in advance of such processing.

- 3.2.1 Neither BellSouth nor MET Communications shall prevent or delay an End User from migrating to another carrier because of unpaid bills, denied service, or contract terms.
- 3.2.2 BellSouth shall return a Firm Order Confirmation (FOC) and Local Service Request (LSR) rejection/clarification within the intervals in accordance with the Service Quality Measurement (SQM) set forth in Attachment 9 of this Agreement.
- 3.2.3 MET Communications shall return a FOC to BellSouth within thirty-six (36) hours after MET Communications's receipt from BellSouth of a valid LSR.
- 3.2.4 MET Communications shall provide a Reject Response to BellSouth within twenty-four (24) hours after BellSouth's submission of an LSR which is incomplete or incorrectly formatted.
- 3.3 <u>Use of Facilities</u>. When a customer of MET Communications elects to discontinue service and to transfer service to another local exchange carrier, including BellSouth, BellSouth shall have the right to reuse the facilities provided to MET Communications by BellSouth. In addition, where BellSouth provides local switching, BellSouth may disconnect and reuse facilities when the facility is in a denied state and BellSouth has received a request to establish new service or transfer of service from a customer or a customer's CLEC at the same address served by the denied facility. BellSouth will notify MET Communications that such a request has been processed after the disconnect order has been completed.
- 3.4 <u>Contact Numbers</u>. The Parties agree to provide one another with toll-free nationwide (50 states) contact numbers for the purpose of ordering, provisioning and maintenance of services.
- 3.5 <u>Subscription Functions</u>. In cases where BellSouth performs subscription functions for an interexchange carrier (IXC) (i.e. PIC and LPIC changes via Customer Account Record Exchange (CARE)), BellSouth will in all possible instances provide the affected IXCs with the Operating Company Number (OCN) of the local provider for the purpose of obtaining End User billing account and other End User information required under subscription requirements.
- 3.5.1 When MET Communications's End User, served by resale or loop and port combinations, changes its PIC or LPIC, and per BellSouth's FCC or state tariff the

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interexchange carrier elects to charge the End User the PIC or LPIC change charge, BellSouth will bill the PIC or LPIC change charge to MET Communications, which has the billing relationship with that End User, and MET Communications may pass such charge to the End User.

3.6 Cancellation Charges. If MET Communications cancels a request for network elements or resold services, any costs incurred by BellSouth in conjunction with the provisioning of that request will be recovered in accordance with BellSouth's Private Line Tariff or BellSouth's FCC No. 1 Tariff, Section 5.4, as applicable. Notwithstanding the foregoing, if MET Communications places an LSR based upon BellSouth's loop makeup information, and such information is inaccurate resulting in the inability of BellSouth to provision the network elements requested and another spare compatible facility cannot be found with the transmission characteristics of the network elements originally requested, cancellation charges described in this Section shall not apply. Where MET Communications places a single LSR for multiple network elements or services based upon loop makeup information, and information as to some, but not all, of the network elements or services is inaccurate, if BellSouth cannot provision the network elements or services that were the subject of the inaccurate loop makeup information, MET Communications may cancel its request for those network elements or services without incurring cancellation charges as described in this Section. In such instance, should MET Communications elect to cancel the entire LSR, cancellation charges as described in this Section shall apply to those elements and services that were not the subject of inaccurate loop makeup.

3.7 Service Date Advancement Charges (a.k.a. Expedites). For Service Date Advancement requests by MET Communications, Service Date Advancement charges will apply for intervals less than the standard interval as outlined in the BellSouth Product and Services Interval Guide. The charges as outlined in BellSouth's FCC No. 1 Tariff, Section 5, will apply as applicable.