# **BELLSOUTH**

# ORIGINAL

**BellSouth Telecommunications, Inc.** 

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January 2, 2003

Marshalf M. Criser III
Vice President
Regulatory & External Affairs

850 224 7798 Fax 850 224 5073

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

030029 - TP

Re: Approval of Amendment to the Interconnection, Unbundling, Resale, and Collocation Agreement Negotiated by BellSouth Telecommunications, Inc. ("BellSouth") and VarTec Telecom, Inc. d/b/a VarTec Telecom, Inc. and Clear Choice Communications pursuant to Sections 251, 252 and 271 of the Telecommunications Act of 1996

Dear Mrs. Bayo:

Pursuant the Telecommunications Act of 1996, BellSouth and VarTec Telecom, Inc. d/b/a VarTec Telecom, Inc. and Clear Choice Communications are submitting to the Florida Public Service Commission their negotiated agreement for the interconnection, unbundling of specific network elements, collocation of BellSouth networks, and resale of their telecommunications services to VarTec Telecom, Inc. d/b/a VarTec Telecom, Inc. and Clear Choice Communications. The agreement was negotiated pursuant to sections 251,252 and 271 of the Act. The initial agreement between the companies was filed in FPSC Docket No. 011567-TP.

Pursuant to section 252(e) of the Act, the Commission is charged with approving or rejecting this amendment to the negotiated agreement between BellSouth and VarTec Telecom, Inc. d/b/a VarTec Telecom, Inc. and Clear Choice Communications within 90 days of its submission. The Act provides that the Commission may only reject such an amendment if it finds that the amendment, or any portion of the amendment, discriminates against a telecommunications carrier not a party to the amendment or if the implementation of the amendment or any portion of the amendment is not consistent with the public interest, convenience and necessity. Both parties agree that neither of these reasons exists as to the amendment they have negotiated. Therefore, this amendment should be deemed effective by operation of law on April 2, 2003.

Very truly yours,

Regulatory Vice President

(KA)

RECEIVED & FILE!

Marshall M. Crisor II

MW FRSC-BURILLING TOS DOCUMENT NUMBER DATE

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FPSC-COMMISSION CLERK

# Amendment to Interconnection Agreement between VarTec Telecom, Inc. d/b/a VarTec Telecom, Inc. and Clear Choice Communications and BellSouth Telecommunications, Inc. Dated 07/24/2001

Pursuant to this Agreement (the "Agreement") VarTec Telecom, Inc. d/b/a VarTec Telecom, Inc. and Clear Choice Communications ("VarTec"), a Texas corporation, and BellSouth Telecommunications, Inc. ("BellSouth") hereinafter referred to collectively as the "Parties" hereby agree to amend that certain Master Interconnection Agreement ("the Agreement") between BellSouth and VarTec dated 07/24/2001. The Effective Date shall be 30 calendar days after the last signature executing the Amendment.

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, VarTec and BellSouth hereby covenant and agree as follows:

- 1. The Parties agree to delete attachment 2 and Attachment 2, Exhibit B version (12/01/01) in its entirety in the interconnection agreement dated 07/24/2001 for Florida and replace it with Attachment 2 and Attachment 2, Exhibit B (version 10/07/02) hereto attached for Florida.
- 2. All other provisions of the Interconnection Agreement, dated 07/24/2001, shall remain in full force and effect.
- 3. Either or both of the Parties is authorized to submit this Amendment to the appropriate state Commissions for approval subject to section 252(e) of the Federal Telecommunications Act of 1996.
- 4. IN WITNESS WHEREOF, the Parties hereto have caused this Amendment to be executed by their respective duly authorized representatives on the date indicated below.

BellSouth Telecommunications, Inc.	VarTec Telecom, Inc. d/b/a VarTec Telecom, Inc. and Clear Choice Communications
By: Ma Sureich	By: Connie & Mitchell
Name: Elizabeth R. A. Shiroishi	Name: Connie F. Mitchell
Title : Assistant Director	Title : Chief Administrative Officer
Date: <u>(0/30/0</u> 2	Date: /0/28/02

# Attachment 2

**Network Elements and Other Services** 

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#### ACCESS TO NETWORK ELEMENTS AND OTHER SERVICES

#### 1 Introduction

- 1.1 This Attachment sets forth rates, terms and conditions for Network Elements and combinations of Network Elements that BellSouth agrees to offer to VarTec 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 services BellSouth makes available to VarTec. The rates for each Network Element and combination of Network Elements and other services are set forth in Exhibit B of this Agreement. Additionally, the provision of a particular Network Element or service may require VarTec to purchase other Network Elements or services.
- 1.2 For purposes of this Agreement, "Network Element" is defined to mean a facility or equipment VarTec used in the provision of a telecommunications service. For purposes of this Agreement, combinations of Network Elements shall be referred to as "Combinations."
- 1.3 BellSouth shall, upon request of VarTec, and to the extent technically feasible, provide to VarTec access to its Network Elements for the provision of VarTec's telecommunications services. If no rate is identified in this Agreement, the rate for the specific service or function will be as set forth in the applicable BellSouth tariff or as negotiated by the Parties upon request by either Party.
- 1.4 VarTec may purchase Network Elements and other services from BellSouth for the purpose of combining such network elements in any manner VarTec chooses to provide telecommunication services to its intended users, including recreating existing BellSouth services. With the exception of the sub-loop Network Elements which are located outside of the central office, BellSouth shall deliver the Network Elements purchased by VarTec to the demarcation point associated with VarTec's collocation arrangement.
- 1.5 BellSouth shall comply with the requirements as set forth in the technical references within this Attachment 2.
- 1.6 VarTec may not purchase unbundled network elements (UNEs) or convert special access circuits to UNEs if such network elements will be used to provide wireless telecommunications services.
- 1.7 Rates
- 1.7.1 The prices that VarTec shall pay to BellSouth for Network Elements and Other Services are set forth in Exhibit B to this Attachment. If VarTec purchases a service(s) from a tariff, all terms and conditions and rates as set forth in such tariff shall apply.

- 1.7.2 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.
- 1.7.3 If VarTec 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 VarTec in accordance with FCC No. 1 Tariff, Section 5.
- 1.7.4 A one-month minimum billing period shall apply to all UNE conversions or new installations.

# 2 Unbundled Loops

#### 2.1 General

- 2.1.1 The 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 customer premises, including inside wire owned by BellSouth. The local loop Network Element includes all features, functions, and capabilities of the transmission facilities, including dark fiber and attached electronics (except those used for the provision of advanced services, such as Digital Subscriber Line Access Multiplexers) and line conditioning.
- 2.1.2 The provisioning of a Loop to VarTec'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 To the extent available within BellSouth's network at a particular location,
  BellSouth will offer Loops capable of supporting telecommunications services. If
  a requested loop type is not available and cannot be made available through
  BellSouth's Unbundled Loop Modification process, then VarTec can use the
  Special Construction process to request that BellSouth place facilities in order to
  meet VarTec's loop requirements. Standard Loop intervals shall not apply to the
  Special Construction process.
- Where facilities are available, BellSouth will install Loops 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>. For orders of 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.

- 2.1.5 The Loop shall be provided to VarTec in accordance with BellSouth's TR73600 Unbundled Local Loop Technical Specification and applicable industry standard technical references.
- 2.1.6 VarTec may utilize the unbundled Loops to provide telecommunications services as long as such services are consistent with industry standards and BellSouth's TR73600.
- 2.1.7 BellSouth will only provision, maintain and repair the Loops to the standards that are consistent with the type of Loop ordered. In those cases where VarTec has requested that BellSouth modify a Loop so that it no longer meets the technical parameters of the original Loop type (e.g., voice grade, ISDN, ADSL, etc.), the resulting Loop will be maintained as an unbundled copper Loop (UCL), and VarTec shall pay the recurring and non-recurring charges for a UCL. For non-service specific loops (e.g. UCL, Loops modified by VarTec using the Unbundled Loop Modification (ULM) process), BellSouth will only support that the Loop has copper continuity and balanced tip-and-ring.

# 2.1.8 Loop Testing/Trouble Reporting

- 2.1.8.1 VarTec will be responsible for testing and isolating troubles on the Loops. VarTec 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. At the time of the trouble report, VarTec will be required to provide the results of the VarTec test which indicate a problem on the BellSouth provided loop.
- 2.1.8.2 Once VarTec 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.
- 2.1.8.3 If VarTec reports a trouble on a non-designed or designed loop and no trouble actually exists, BellSouth will charge VarTec for any dispatching and testing (both inside and outside the CO) required by BellSouth in order to confirm the loop's working status.

# 2.1.9 Order Coordination and Order Coordination-Time Specific

2.1.9.1 "Order Coordination" (OC) allows BellSouth and VarTec to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased as an option, to VarTec'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.

2.1.9.2 "Order Coordination - Time Specific" (OC-TS) allows VarTec to order a specific time for OC to take place. BellSouth will make every effort to accommodate VarTec's specific conversion time request. However, BellSouth reserves the right to negotiate with VarTec 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 Universal Digital Channel (UDC), and is billed in addition to the OC charge. VarTec may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If VarTec specifies a time outside this window, or selects a time or quantity of Loops that requires BellSouth technicians to work outside normal work hours, overtime charges will apply in addition to the OC and OC-TS charges. Overtime charges will be applied based on the amount of overtime worked and in accordance with the rates established in 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.

# 2.1.10 CLEC to CLEC Conversions for Unbundled Loops

- 2.1.10.1 The CLEC to CLEC conversion process for unbundled Loops may be used by VarTec when converting an existing unbundled Loop from another CLEC for the same end user. The Loop type being converted must be included in VarTec's Interconnection Agreement before requesting a conversion.
- 2.1.10.2 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.
- 2.1.10.3 The Loops converted to VarTec 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.

	Order Coordination (OC)	Order Coordination  - Time Specific (OC-TS)	Test Points	DLR	Charge for Dispatch and Testing if No Trouble Found
SL-1 (Non-	Chargeable Option	Chargeable Option	Not available	Chargeable Option – ordered as	Charged for Dispatch inside and outside Central Office
Designed)				Engineering Information	Central Office

				Document	
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, VarTec must order and will be billed for both OC and OC-TS if requesting OC-TS.

# 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)
- 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 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 VarTec 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 SLI loops when reuse of existing facilities has been requested by VarTec. VarTec 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. 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 VarTec may request further testing on new UVL-SL1 loops. Rates for Loop Testing are as set forth in Exhibit B 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 Design Layout Record provided to VarTec. 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 VarTec 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 Design Layout Record (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:
- 2.3.2.1 2-wire Unbundled ISDN Digital Loop
- 2.3.2.2 2-wire Universal Digital Channel (IDSL Compatible)
- 2.3.2.3 2-wire Unbundled ADSL Compatible Loop
- 2.3.2.4 2-wire Unbundled HDSL Compatible Loop
- 2.3.2.5 4-wire Unbundled HDSL Compatible Loop

- 2.3.2.6 4-wire Unbundled DS1 Digital Loop
- 2.3.2.7 4-wire Unbundled Digital Loop/DS0 64 kbps, 56 kbps and below
- 2.3.2.8 DS3 Loop
- 2.3.2.9 STS-1 Loop
- 2.3.2.10 OC-3 Loop
- 2.3.2.11 OC-12 Loop
- 2.3.2.12 OC-48 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, Order Coordination, and a DLR. VarTec 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. BellSouth will not reconfigure its ISDN-capable loop to support IDSL service.
- 2.3.3.1 The Universal Digital Channel (UDC) (also known as IDSL-compatible Loop) is intended to be compatible with IDSL service and has the same physical characteristics and transmission specifications as BellSouth's ISDN-capable loop. These specifications are listed in BellSouth's TR73600.
- 2.3.3.2 The UDC may be provisioned on copper or through a Digital Loop Carrier (DLC) system. When UDC Loops are provisioned using a DLC system, the Loops will be provisioned on time slots that are compatible with data-only services such as IDSL.
- 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 18kft long and may have up to 6kft of bridged tap (inclusive of loop length). The loop is a 2-wire circuit and will come standard with a test point, Order Coordination, and a DLR.
- 2.3.5 2-Wire or 4-Wire HDSL-Compatible Loop. This is a designed loop that is provisioned according to Carrier Serving Area (CSA) criteria and 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, Order Coordination, 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, Order Coordination, 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.

- 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, Order Coordination, 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 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 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 analog voice grade channels. The interface to unbundled dedicated STS-1 transport is a metallic-based electrical interface.
- 2.3.10 OC-3 Loop/OC-12 Loop/OC-48 Loop. OC-3/OC-12/OC-48 Loops are optical two-point transmission paths that are dedicated to the use of the ordering CLEC in its provisioning of local exchange and associated exchange access services. The physical interface for all optical transport is optical fiber. This interface standard allows for transport of many different digital signals using a basic building block or base transmission rate of 51.84 megabits per second (Mbps). Higher rates are direct multiples of the base rate. The following rates are applicable: OC-3 155.52 Mbps; OC-12 622.08 Mbps; and OC-48 2488 Mbps.
- 2.3.11 DS3 and above 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® Service Interface and Performance Specifications, Issue D, June 1995 applies to DS3 and above services.
- 2.4 <u>Unbundled Copper Loops (UCL)</u>

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.

# 2.4.2 Unbundled Copper Loop – Designed (UCL-D)

- 2.4.2.1 The UCL-D will be provisioned as a dry copper twisted pair loop that is unencumbered by any intervening equipment (e.g., filters, load coils, range extenders, digital loop carrier, or repeaters). The UCL-D will be offered in two versions Short and Long.
- 2.4.2.2 A short UCL-D (18,000 feet or less) 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 long UCL-D (beyond 18,000 feet) is provisioned as a dry copper twisted pair longer than 18,000 feet and may have up to 12,000 feet of bridged tap and up to 2800 Ohms of resistance.
- 2.4.2.4 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 VarTec.
- 2.4.2.5 These loops are not intended to support any particular services and may be utilized by VarTec 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.
- 2.4.2.6 BellSouth will make available the following UCL-Ds:
- 2.4.2.6.1 2-Wire UCL-D/short
- 2.4.2.6.2 2-Wire UCL-D/long
- 2.4.2.6.3 4-Wire UCL-D/short
- 2.4.2.6.4 4-Wire UCL-D/long

# 2.4.3 Unbundled Copper Loop – Non-Designed (UCL-ND)

2.4.3.1 The UCL-ND is provisioned as a dedicated 2-wire metallic transmission facility from BellSouth's Main Distribution Frame 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 Make Up process is not required to order and provision the UCL-ND. However, VarTec can request Loop Make Up for which additional charges would apply.
- 2.4.3.3 For an additional charge, BellSouth also will make available Loop Testing so that VarTec may request further testing on the UCL-ND. Rates for Loop Testing are as set forth in Exhibit B of this Attachment.
- 2.4.3.4 UCL-ND loops are not intended to support any particular service and may be utilized by VarTec 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 Network Interface Device (NID) at the customer's location for the purpose of connecting the loop to the customer's inside wire.
- 2.4.3.5 Order Coordination (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. Order Coordination -Time Specific (OC-TS) does not apply to this product.
- 2.4.3.6 VarTec may use BellSouth's Unbundled Loop Modification (ULM) offering to remove bridge tap and/or load coils from any 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 Unbundled Loop Modifications (Line Conditioning)

- 2.5.1 Line Conditioning is defined as the removal from the Loop of any devices that may diminish the capability of the Loop to deliver high-speed switched wireline telecommunications capability, including xDSL service. Such devices include, but are not limited to, load coils, bridged taps, low pass filters, and range extenders.
- 2.5.2 BellSouth shall condition Loops, as requested by VarTec, whether or not BellSouth offers advanced services to the End User on that Loop.
- 2.5.3 In some instances, VarTec will require access to a copper twisted pair loop unfettered by any intervening equipment (e.g., filters, load coils, range extenders,

etc.), so that VarTec can use the loop for a variety of services by attaching appropriate terminal equipment at the ends. VarTec will determine the type of service that will be provided over the loop. BellSouth's Unbundled Loop Modifications (ULM) process will be used to determine the costs and feasibility of conditioning the loops as requested. Rates for ULM are as set forth in Exhibit B of this Attachment.

- 2.5.4 In those cases where VarTec has requested that BellSouth modify a Loop so that it no longer meets the technical parameters of the original Loop type (e.g., voice grade, ISDN, ADSL, etc.), the resulting modified Loop will be ordered and maintained as a UCL.
- 2.5.5 The Unbundled Loop Modifications (ULM) offering provides the following elements: 1) removal of devices on 2-wire or 4-wire Loops equal to or less than 18,000 feet; 2) removal of devices on 2-wire or 4-wire Loops longer than 18,000 feet; and 3) removal of bridged-taps on loops of any length.
- 2.5.6 VarTec 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 VarTec desires BellSouth to condition.
- 2.5.7 When requesting ULM for a loop that BellSouth has previously provisioned for VarTec, VarTec will submit a service inquiry to BellSouth. If a spare loop facility that meets the loop modification specifications requested by VarTec is available at the location for which the ULM was requested, VarTec 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, VarTec will not be charged for ULM but will only be charged the service order charges for submitting an order.

# 2.6 Loop Provisioning Involving Integrated Digital Loop Carriers

- 2.6.1 Where VarTec has requested an Unbundled Loop and BellSouth uses Integrated Digital Loop Carrier (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 VarTec. If a suitable alternative facility is not available, then to the extent it is technically feasible, BellSouth will make alternative arrangements available to VarTec (e.g. hairpinning).
- 2.6.2 BellSouth will select one of the following arrangements:
  - 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 "DACS-door" porting (if the IDLC routes through a DACS prior to integration into the switch).

- 2.6.3 Arrangements 3 and 4 above require the use of a designed circuit. Therefore, non-designed loops such as the SL1 voice grade and UCL-ND may not be ordered in these cases.
- 2.6.4 If no alternate facility is available, BellSouth will utilize its Special Construction (SC) process to determine the additional costs required to provision the loop facilities. VarTec will then have the option of paying the one-time SC rates to place the loop.

# 2.7 Network Interface Device (NID)

- 2.7.1 The NID is defined as any means of interconnection of end-user 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 VarTec to connect VarTec's Loop facilities to the enduser'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 VarTec may access the end user's customer-premises wiring by any of the following means and VarTec shall not disturb the existing form of electrical protection and shall maintain the physical integrity of the NID:
- 2.7.3.1.1 1) BellSouth shall allow VarTec to connect its loops directly to BellSouth's multiline 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 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 premises wiring from the other Party's NID and connect such wiring to that Party's own NID;
- 2.7.3.1.3 3) 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
   4) 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 VarTec's responsibility to ensure there is no safety hazard and 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 In no case shall either Party remove or disconnect ground wires from BellSouth's NIDs, enclosures, or protectors.
- 2.7.3.4 In no case shall either Party 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 VarTec 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 Technical Requirements
  - 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 VarTec's NID.
  - 2.7.4.3 Existing BellSouth NIDs will be provided in "as is" condition. VarTec may request BellSouth to do additional work to the NID on a time and material basis. When VarTec deploys its own local loops with respect to multiple-line termination devices, VarTec shall specify the quantity of NIDs 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) and Unbundled Sub-loop Concentration (USLC) System.

# 2.8.2 Unbundled Sub-Loop Distribution

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 the following available sub-loop distribution offerings where facilities permit:

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 sub-loop 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.
- 2.8.2.4 If VarTec requests a UCSL and it is not available, VarTec may request the Sub-Loop facility be modified pursuant to the ULM process request to remove load coils and/or bridged taps. If load coils and/or bridged taps are removed, the facility will be classified as a UCSL.
- 2.8.2.5 Unbundled Sub-Loop Distribution Intrabuilding Network Cable (USLD-INC) is the distribution facility inside a building or between buildings on the same continuous 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.
- 2.8.2.6 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 VarTec's use on this cross-connect panel. VarTec will be responsible for connecting its facilities to the 25-pair cross-connect block(s).

- 2.8.2.7 Unbundled Sub-Loop distribution facilities shall support functions associated with provisioning, maintenance and testing of the Unbundled Sub-Loop. For access to Voice Grade USLD and UCSL, VarTec 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 set-up process. VarTec's cable pairs can then be connected to BellSouth's USL within the BellSouth cross-box by the BellSouth technician.
- 2.8.2.8 Through the Service Inquiry (SI) process, BellSouth will determine whether access to Unbundled Sub-Loops at the location requested by VarTec is technically feasible and whether sufficient capacity exists in the cross-box. If existing capacity is sufficient to meet VarTec'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. If any work must be done to modify existing BellSouth facilities or add new facilities (other than adding the cross-connect panel in a building equipment room to accommodate VarTec's request for Unbundled Sub-Loops, VarTec may request BellSouth's Special Construction (SC) process to determine additional costs required to provision the Unbundled Sub-Loops. VarTec will have the option to proceed under the SC process to modify the BellSouth facilities.
- 2.8.2.9 The site set-up must be completed before VarTec can order sub-loop pairs. For the site set-up in a BellSouth cross-connect box in the field, BellSouth will perform the necessary work to splice VarTec'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.
- 2.8.2.10 Once the site set-up is complete, VarTec will request sub-loop pairs through submission of a Local Service Request (LSR) form to the Local Carrier Service Center (LCSC). Order Coordination is required with USL pair provisioning when VarTec requests reuse of an existing facility and is in addition to the USL pair rate. For expedite requests by VarTec for sub-loop pairs, expedite charges will apply for intervals less than 5 days.
- 2.8.2.11 Unbundled Sub-Loops will be provided in accordance with technical reference TR73600.
- 2.8.3 <u>Unbundled Network Terminating Wire (UNTW)</u>
- 2.8.3.1 Unbundled Network Terminating Wire (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 customer'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-users 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 or where the property owner will not allow the other Party to place its facilities to the end user.
- 2.8.3.3 Requirements
- 2.8.3.3.1 On a multi-unit premises, upon request of the other Party ("Requesting Party"), the Party owning the network terminating wire ("Provisioning Party") will provide access to UNTW pairs on an Access Terminal that is suitable for use by multiple carriers at each Garden Terminal or Wiring Closet.
- 2.8.3.3.2 The Provisioning Party shall not be required to install new or additional NTW beyond existing NTW to provision the services of the Requesting Party.
- 2.8.3.3.3 In existing Multi-Dwelling Units (MDUs) and/or Multi-Tenant Units (MTUs) in which BellSouth does not own or control wiring (INC/NTW) to the end users premises, VarTec 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 VarTec for each pair activated commensurate to the price specified in VarTec's Agreement.
- Upon receipt of the UNTW Service Inquiry (SI) requesting access to the 2.8.3.3.5 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 Provisioning Party's Garden Terminal or inside each Wiring Closet. Requesting Party will deliver and connect its central office facilities to the UNTW pairs within the Access Terminal. 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 Requesting Party's service on a pair previously used by Provisioning Party, Requesting Party is responsible for ensuring the end-user is no longer using 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 Requesting Party is responsible for obtaining the property owner's permission for 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, Requesting Party will be responsible for costs associated with removing Access Terminals and restoring 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. Requesting Party will be billed for non-recurring 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 each time it activates UNTW pairs using the LSR form.
- 2.8.3.3.9 Requesting Party will isolate and report troubles in the manner specified by the Provisioning Party. Requesting Party must tag the UNTW pair that requires repair. If Provisioning Party dispatches a technician on a reported trouble call and no UNTW trouble is found, Provisioning Party will charge Requesting Party for time spent on the dispatch and testing the UNTW pair(s).
- 2.8.3.3.10 If Requesting Party initiates the Access Terminal installation and the Requesting Party has not activated at least one pair on the Access Terminal installed pursuant to Requesting Party's request for an Access Terminal within 6 months of installation of the Access Terminal, Provisioning Party will bill Requesting Party a non-recurring charge equal to the actual cost of provisioning the Access Terminal.
- 2.8.3.3.11 If Provisioning Party determines that Requesting Party is using the UNTW pairs without reporting the activation of the pairs, the following charges shall apply:
- 2.8.3.3.11.1 If Requesting Party issued a LSR to disconnect an end-user from Provisioning Party in order to use a UNTW pair, Requesting Party will be billed for the use of the pair back to the disconnect order date.
- 2.8.3.3.11.2 If Requesting Party activated a UNTW pair on which Provisioning Party was not previously providing service, Requesting Party will be billed for the use of that pair back to the date the end-user began receiving service using that pair. Upon request, Requesting Party will provide copies of its billing record to substantiate such date. If Requesting Party fails to provide such records, then Provisioning Party will bill the Requesting Party back to the date of the Access Terminal installation.

# 2.8.4 <u>Unbundled Sub-Loop Feeder</u>

- 2.8.4.1 Unbundled Sub-Loop Feeder (USLF) provides connectivity between BellSouth's central office and cross-box (or other access point) that serves an end user location.
- 2.8.4.2 USLF utilized for voice traffic can be configured as 2-wire voice (USLF-2W/V) or 4-wire voice (USLF-4W/V).
- USLF utilized for digital traffic can be configured as 2-wire ISDN (USLF-2W/I);
   2-wire Copper (USLF-2W/C); 4-wire Copper (USLF-4W/C); 4-wire DS0 level loop (USLF-4W/D0); or 4-wire DS1 and ISDN (USLF-4W/DI).
- 2.8.4.4 USLF will provide access to both the equipment and the features in the BellSouth central office and BellSouth cross box necessary to provide a 2-wire or 4-wire communications pathway from the BellSouth central office to the BellSouth cross-box. This element will allow for the connection of VarTec's loop distribution elements onto BellSouth's feeder system.

# 2.8.4.5 Requirements

- 2.8.4.5.1 VarTec will extend a compatible cable to BellSouth's cross-box. BellSouth will connect the cable to a cross-connect panel inside the BellSouth cross-box to the requested level of feeder element. In those cases in which there is no room in the BellSouth cross-box to accommodate the additional cross-connect panels mentioned above, VarTec may request, through the BellSouth Special Construction process, a determination of costs to provide the sub-loop feeder element to VarTec. VarTec will then have the option of paying the special construction charges or canceling the order.
- 2.8.4.5.2 USLF will be a designed circuit and BellSouth will provide a Design Layout Record (DLR) for this element.
- 2.8.4.5.3 BellSouth will provide USLF elements in accordance with applicable industry standards for these types of facilities. Where industry standards do not exist, BellSouth's TR73600 will be used to determine performance parameters.
- 2.8.4.6 Unbundled Sub-Loop Feeder (USLF DS3 and above)
- 2.8.4.6.1 USLF DS3 and above provides connectivity between a BellSouth Serving Wire Center (SWC) and the Remote Terminal (RT) associated with the SWC that serves an end user location.
- 2.8.4.6.2 The sub-loop feeder is intended to be utilized for voice traffic and digital traffic. It can be configured at DS3, STS-1, OC-3, OC-12, or OC-48 transmission capacities.

- 2.8.4.6.3 The OC-48 Sub-Loop Feeder will consist of four (4) OC12 interfaces.
- 2.8.4.6.4 Both 2-fiber and 4-fiber-protect applications will be supported for OC-3 level and higher.
- 2.8.4.7 Requirements
- 2.8.4.7.1 Access in the SWC and RT will be via a Collocation cross-connect.
- 2.8.4.7.2 USLF DS3 and above will be a designed circuit. BellSouth will provide a Design Layout Record (DLR) for this network element.
- 2.8.4.7.3 Rates. Rates for these services are as set forth in Exhibit B of this Attachment. Mileage is based on airline miles.
- 2.8.4.7.4 BellSouth will provide USLF DS3 and above elements in accordance with applicable industry standards.

# 2.8.5 <u>Unbundled Loop Concentration (ULC)</u>

- 2.8.5.1 BellSouth will provide to VarTec Unbundled Loop Concentration (ULC). Loop concentration systems in the central office concentrate the signals transmitted over local loops onto a digital loop carrier system. The concentration device is placed inside a BellSouth central office. BellSouth will offer ULC with a TR008 interface or a TR303 interface.
- 2.8.5.2 ULC will be offered in two system options. System A will allow up to 96
  BellSouth loops to be concentrated onto two or more DS1s. The high-speed
  connection from the concentrator will be at the electrical DS1 level and will
  connect to VarTec at VarTec's collocation site. System B will allow up to 192
  BellSouth loops to be concentrated onto 4 or more DS1s. System A may be
  upgraded to a System B. A minimum of two DS1s is required for each system
  (i.e., System A requires two DS1s and System B would require an additional two
  DS1s or four in total). All DS1 interfaces will terminate to VarTec's collocation
  space. ULC service is offered with concentration (2 DS1s for 96 channels) or
  without concentration (4 DS1s for 96 channels) and with or without protection. A
  Loop Interface element will be required for each loop that is terminated onto the
  ULC system.

# 2.8.6 <u>Unbundled Sub-Loop Concentration (USLC)</u>

- 2.8.6.1 Where facilities permit, VarTec may concentrate its sub-loops onto multiple DS1s back to the BellSouth Central Office.
- 2.8.6.2 USLC, using the Lucent Series 5 equipment, will be offered in two system options. System A will allow up to 96 of VarTec's sub-loops to be concentrated onto two or more DS1s. System B will allow an additional 96 of VarTec's sub-loops to be

concentrated onto two or more additional DS1s. One System A may be supplemented with one System B and they both must be physically located in a single Series 5 dual channel bank. A minimum of two DS1s is required for each system (i.e., System A requires two DS1s and System B would require an additional two DS1s or four in total). The DS1 level facility that connects the Remote Terminal site with the serving wire center is known as a Feeder Interface. All DS1 Feeder Interfaces will terminate to VarTec's demarcation point associated with VarTec's collocation space within the SWC that serves the remote terminal (RT). USLC service is offered with or without concentration and with or without a protection DS1.

2.8.6.3 VarTec is required to deliver its sub-loops to its own cross-box, RT, or other similar device and deliver a single cable to the BellSouth RT. This cable shall be connected by a BellSouth technician to a cross-connect panel within the BellSouth RT/cross-box and shall allow VarTec's sub-loops to be placed on the USLC and transported to VarTec's collocation space at a DS1 level.

# 2.8.7 Dark Fiber Loop

2.8.7.1 Dark Fiber Loop is an unused optical transmission facility, without attached signal regeneration, multiplexing, aggregation or other electronics, from an end user's premises connected via a cross connect to the demarcation point associated with VarTec's collocation space in 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 VarTec to utilize Dark Fiber Loops.

# 2.8.7.2 Requirements

- 2.8.7.2.1 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.
- 2.8.7.2.2 VarTec is solely responsible for testing the quality of the Dark Fiber to determine its usability and performance specifications.
- 2.8.7.2.3 BellSouth shall use its commercially reasonable efforts to provide to VarTec information regarding the location, availability and performance of Dark Fiber

Loop within ten (10) business days after receiving a Service Inquiry ("SI") from VarTec.

2.8.7.2.4 If the requested Dark Fiber Loop is available, BellSouth shall use commercially reasonable efforts to provision the Dark Fiber Loop to VarTec within twenty (20) business days after VarTec submits a valid, error free LSR. Provisioning includes identification of appropriate connection points (e.g., Light Guide Interconnection (LGX)) to enable VarTec to connect VarTec provided transmission media (e.g., optical fiber) or equipment to the Dark Fiber Loop.

# 2.9 <u>Loop Makeup (LMU)</u>

- 2.9.1 Description of Service
- 2.9.1.1 BellSouth shall make available to VarTec LMU information so that VarTec can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment VarTec intends to install and the services VarTec wishes to provide. This section addresses LMU as a preordering transaction, distinct from VarTec ordering any other service(s). Loop Makeup Service Inquiries (LMUSI) for preordering loop makeup are likewise unique from other preordering functions with associated service inquiries (SI) as described in this Agreement.
- 2.9.1.2 BellSouth will provide VarTec LMU information consisting of the composition of the loop material (copper/fiber); the existence, location and type of equipment on the Loop, including but not limited to digital loop carrier or other remote concentration devices, feeder/distribution interfaces, bridged taps, load coils, pairgain devices; the loop length; the wire gauge and electrical parameters.
- 2.9.1.3 BellSouth's LMU information is provided to VarTec 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 on facilities is contingent upon either BellSouth or the requesting CLEC owning 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 owned by another CLEC unless BellSouth receives a Letter of Authorization (LOA) from the voice CLEC (owner) or its authorized agent on the LMUSI-(Loop Makeup Service Inquiry) submitted by the requesting CLEC.
- 2.9.1.5 VarTec 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 VarTec 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 VarTec's ability to provide advanced data services over the ordered loop type. Further, if VarTec 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. VarTec 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 VarTec may obtain LMU information by submitting a LMU Service Inquiry (LMUSI) mechanically or manually. Mechanized LMUSIs should be submitted through BellSouth's Operational Support Systems interfaces. After obtaining the Loop information from the mechanized LMUSI process, if VarTec needs further loop information in order to determine loop service capability, VarTec may initiate a separate Manual Service Inquiry for a separate nonrecurring charge as set forth in Exhibit B of this Attachment.
- 2.9.2.2 Manual LMUSIs shall be submitted by electronic mail to BellSouth's Complex Resale Support Group (CRSG) utilizing the Preordering Loop Makeup Service Inquiry form. The service interval for the return of a Loop Makeup Manual Service Inquiry is three 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, VarTec may reserve up to ten Loop facilities. For a Manual LMUSI, VarTec may reserve up to three Loop facilities.
- 2.9.3.2 VarTec may reserve facilities for up to four (4) business days for each facility requested on a LMUSI from the time the LMU information is returned to VarTec. During and prior to VarTec placing an LSR, the reserved facilities are rendered unavailable to other customers, including BellSouth. If VarTec does not submit an LSR for a UNE service on a reserved facility within the four-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 LMUSI are separate from any charges associated with ordering other services from BellSouth.

# 2.9.4 Ordering of Other UNE Services

- 2.9.4.1 All LSRs issued for reserved facilities shall reference the facility reservation number as provided by BellSouth. VarTec will not be billed any additional LMU charges for the loop ordered on such LSR. If, however, VarTec does not reserve facilities upon an initial LMUSI, VarTec's placement of an order for an advanced data service type facility will incur the appropriate billing charges to include service inquiry and reservation per Exhibit B of this Attachment.
- 2.9.4.2 Where VarTec has reserved multiple Loop facilities on a single reservation, VarTec may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to VarTec, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by VarTec. If the ordered Loop type is not available, VarTec may utilize the Unbundled Loop Modification process or the Special Construction process, as applicable, to obtain the Loop type ordered.

# 3 High Frequency Spectrum Network Element

- 3.1 General
- 3.1.1 BellSouth shall provide VarTec access to the high frequency spectrum of the local loop as an unbundled network element only where BellSouth is the voice service provider to the end user at the rates set forth in this Attachment.
- 3.1.2 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 VarTec 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. VarTec shall only use xDSL technology that is within the PSD mask for Spectrum Management Class 5 as found in the above-mentioned document.
- 3.1.3 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.
- 3.1.4 BellSouth will provide Loop Modification to VarTec on an existing Loop in accordance with procedures developed in the Line Sharing Collaborative. High

Frequency Spectrum (Central Office 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 (Central Office Based) Unbundled Loop Modification were developed in the Line Sharing Collaborative and may be found posted to 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 UNE offering may be found in Exhibit B 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 VarTec requests that BellSouth modify a Loop longer than 18,000 ft. and such modification significantly degrades the voice services on the Loop, VarTec shall pay for the Loop to be restored to its original state.

- The High Frequency Spectrum shall only be available on Loops on which 3.1.5 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 VarTec desires to continue providing xDSL service on such Loop, VarTec shall be required to purchase a full stand-alone Loop unbundled network element. To the extent commercially practicable, BellSouth shall give VarTec notice in a reasonable time prior to disconnect, which notice shall give VarTec 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 VarTec purchases the full stand-alone loop, VarTec may elect the type of loop it will purchase. VarTec will pay the appropriate recurring and non-recurring rates for such Loop as set forth in Exhibit B to this Attachment. In the event VarTec purchases a voice grade Loop, VarTec acknowledges that such Loop may not remain xDSL compatible.
- 3.1.6 Only one competitive local exchange carrier (CLEC) shall be permitted access to the High Frequency Spectrum of any particular loop.
- 3.2 Provisioning of High Frequency Spectrum and Splitter Space
- 3.2.1 BellSouth will provide VarTec with access to the High Frequency Spectrum as follows:
- 3.2.1.1 To order High Frequency Spectrum on a particular Loop, VarTec 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 VarTec 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 VarTec'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 VarTec in a central office in which VarTec is located, VarTec shall be entitled to order the High Frequency Spectrum on lines served out of that central office. BellSouth will bill and VarTec shall pay the electronic or manual ordering charges as applicable when VarTec 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 VarTec's data.

# 3.3 BellSouth Provided Splitter

- 3.3.1 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide VarTec access to data ports on the splitter. The splitter will route the High Frequency Spectrum on the circuit to VarTec's xDSL equipment in VarTec's collocation space. At least 30 days before making a change in splitter suppliers, BellSouth will provide VarTec with a carrier notification letter, informing VarTec of change. VarTec shall purchase ports on the splitter in increments of 8, 24, or 96 ports in Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina and South Carolina. VarTec shall purchase ports on the splitter in increments of 24 or 96 ports in Tennessee.
- 3.3.2 BellSouth will install the splitter in (i) a common area close to VarTec's collocation area, if possible; or (ii) in a BellSouth relay rack as close to VarTec's DS0 termination point as possible. VarTec 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 VarTec 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 VarTec DS0 at such time that a VarTec end user's service is established.

## 3.4 **CLEC Provided Splitter**

- 3.4.1 VarTec may at its option purchase, install and maintain central office POTS splitters in its collocation arrangements. VarTec 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 shall apply.
- 3.4.2 Any splitters installed by VarTec in its collocation arrangement shall comply with ANSI T1.413, Annex E, or any future ANSI splitter Standards. VarTec may install any splitters that BellSouth deploys or permits to be deployed for itself or any BellSouth affiliate.

# 3.5 Ordering

- 3.5.1 VarTec shall use BellSouth's Line Splitter Ordering Document ("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 VarTec the Local Service Request ("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 http://www.interconnection.bellsouth.com.
- 3.5.4 BellSouth will provide VarTec access to Preordering Loop Makeup (LMU) in accordance with the terms of this Agreement. BellSouth shall bill and VarTec shall pay the rates for such services, as described in Exhibit B.

# 3.6 Maintenance and Repair

- 3.6.1 VarTec shall have access for repair and maintenance purposes to any loop for which it has access to the High Frequency Spectrum. If VarTec is using a BellSouth owned splitter, VarTec 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 VarTec 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 network interface device at the customer's premises and the Termination Point. VarTec will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.
- 3.6.3 VarTec shall inform its end users to direct data problems to VarTec, 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 VarTec, BellSouth will notify VarTec. VarTec will provide at least one but no more than two (2) verbal connecting facility assignments (CFA) pair changes to BellSouth in an attempt to resolve the voice trouble. In the event a CFA pair change resolves the voice trouble, VarTec will provide BellSouth an LSR with the new CFA pair information within 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 VarTec'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 General

- 3.7.2 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. VarTec shall provide BellSouth with a signed Letter of Authorization ("LOA") between it and the Data LEC or Voice CLEC with which it desires to provision Line Splitting services, if VarTec will not provide voice and data services.
- 3.7.3 End Users currently receiving voice service from a Voice CLEC through a UNE platform (UNE-P) may be converted to Line Splitting arrangements by VarTec 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.
- 3.7.4 When end users on Loops using High Frequency Spectrum CO Based line sharing service are converted to Line Splitting, BellSouth will discontinue billing VarTec 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 VarTec or its authorized agent to determine if the loop is compatible for Line Splitting Service. VarTec or its authorized agent may use the existing loop unless it is not compatible with the Data LEC's data service and VarTec 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 VarTec or its authorized agent owns the splitter, Line Splitting requires the following: a non-designed analog loop from the serving wire center to the network interface device (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 network interface device (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 Ordering

- 3.9.1 VarTec shall use BellSouth's Line Splitter Ordering Document ("LSOD") to order splitters from BellSouth and to activate and deactivate DS0 Collocation Connecting Facility Assignments (CFA) for use with Line Splitting.
- 3.9.2 BellSouth shall provide VarTec the Local Service Request ("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 http://www.interconnection.bellsouth.com.
- 3.9.4 BellSouth will provide VarTec access to Preordering Loop Makeup (LMU) in accordance with the terms of this Agreement. BellSouth shall bill and VarTec shall pay the rates for such services as described in Exhibit B.
- 3.9.5 BellSouth will provide loop modification to VarTec 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:

  HTTP://www.interconnection.bellsouth.com/html/unes.html. Nonrecurring rates for this UNE offering may be found in Exhibit B of this Attachment.

## 3.10 Maintenance

3.10.1 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer's premises and the

Termination Point. VarTec will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.

- 3.10.2 VarTec shall inform its end users to direct data problems to VarTec, unless both voice and data services are impaired, in which event the end users should call BellSouth.
- 3.10.3 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.
- 3.10.4 When BellSouth receives a voice trouble and isolates the trouble to the physical collocation arrangement belonging to owner of the collocation space, BellSouth will notify the owner of the collocation space. The owner of the collocation space 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 the CFA pair is changed, the owner of the collocation space will provide BellSouth an LSR with the new CFA pair information within 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 the owner of the collocation space access to the High Frequency Spectrum on such loop.
- 3.10.5 If VarTec is not the data provider, VarTec 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.

## 3.11 Remote Site High Frequency Spectrum

- 3.11.1 General
- 3.11.2 BellSouth shall provide VarTec access to the high frequency spectrum of the local sub-loop as an unbundled network element (UNE) only where BellSouth is the voice service provider to the end user at the rates set forth in this Attachment.
- 3.11.3 The High Frequency Spectrum is defined as the frequency range above the voiceband on a copper sub-loop facility carrying analog circuit-switched voiceband transmissions. Access to the High Frequency Spectrum is intended to allow VarTec the ability to provide Digital Subscriber Line ("xDSL") data services to the end user for whom 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 sub-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. VarTec shall only use xDSL technology that is within the PSD mask for Spectrum Management Class 5 as found in the above-mentioned document.

- 3.11.4 Access to the High Frequency Spectrum requires an unloaded, 2-wire (Non-Designed) copper sub-loop. An unloaded copper sub-loop has no load coils, low-pass filters, range extenders, DAMLs, or similar devices and minimal bridged taps consistent with ANSI T1.413 and T1.601.
- 3.11.5 BellSouth will provide Loop Modification to VarTec on an existing sub-loop in accordance with procedures developed in the Line Sharing Collaborative. Procedures for High Frequency Spectrum (Remote Site) Unbundled Loop Modification were developed in the Line Sharing Collaborative and may be found posted to 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 UNE offering may be found in Exhibit B 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 VarTec requests modifications on a sub-loop longer than 18,000 ft. and requested modifications significantly degrades the voice services on the loop, VarTec shall pay for the loop to be restored to its original state.
- The High Frequency Spectrum shall only be available on sub-loops provided by 3.11.6 BellSouth that 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 VarTec desires to continue providing xDSL service on such sub-loop. VarTec shall be required to purchase a full stand-alone sub-loop. To the extent commercially practicable, BellSouth shall give VarTec notice in a reasonable time prior to disconnect, which notice shall give VarTec an adequate opportunity to notify BellSouth of its intent to purchase such sub-loop. In those cases where BellSouth no longer provides voice service to the end user and VarTec purchases the full stand-alone sub-loop, VarTec may elect the type of sub-loop it will purchase. VarTec will pay the appropriate recurring and nonrecurring rates for such sub-loop as set forth in Exhibit B to this Attachment. In the event VarTec purchases a voice grade Loop, VarTec acknowledges that such sub-loop may not remain xDSL compatible.
- 3.11.7 Only one competitive local exchange carrier shall be permitted access to the High Frequency Spectrum of any particular sub-loop.
- 3.12 Provisioning of High Frequency Spectrum and Splitter Space
- 3.12.1 BellSouth will provide VarTec with access to the High Frequency Spectrum as follows:

- 3.12.1.1 To order High Frequency Spectrum on a particular sub-loop, VarTec must have a Digital Subscriber Line Access Multiplexer (DSLAM) collocated at the remote site that serves the end-user of such sub-loop.
- VarTec may provide its own splitters or may order splitters in a remote site once the VarTec has installed its DSLAM at that remote site. BellSouth will install splitters within thirty-six (36) calendar days of VarTec's submission of an error free Line Splitter Ordering Document ("LSOD") to the BellSouth Complex Resale Support Group.
- 3.12.1.3 Once a splitter is installed on behalf of VarTec in a remote site in which VarTec is located, VarTec shall be entitled to order the High Frequency Spectrum on lines served out of that remote site. BellSouth will bill and VarTec shall pay applicable for High Frequency Spectrum end-user activation.

# 3.13 BellSouth Owned Splitter

- 3.13.1 BellSouth will select, purchase, install and maintain a splitter at the remote site. The VarTec's meet point is at the BellSouth "cross connect" point located at the Feeder Distribution Interface (FDI). VarTec will provide a cable facility to the BellSouth FDI. BellSouth will splice the VarTec's cable to BellSouth's spare binding post in the FDI and use "cross connects" to connect the VarTec's cable facility to the BellSouth splitter. The splitter will route the high frequency portion of the circuit to the VarTec's xDSL equipment in their collocation space. Access to the high frequency spectrum is not compatible with foreign exchange (FX) lines, ISDN, and other services listed in the technical section of this document.
- 3.13.2 The BellSouth splitter bifurcates the digital and voice band signals. The low frequency voice band portion of the circuit is routed back to the BellSouth switch. The high frequency digital traffic portion of the circuit is routed to the xDSL equipment in the VarTec's Remote Terminal (RT) collocation space and routed back to the VarTec's network. At least 30 business days before making a change in splitter suppliers, BellSouth will provide VarTec with a carrier notification letter informing VarTec of change. VarTec shall purchase ports on the splitter in increments of 24 ports.
- 3.13.3 BellSouth will install the splitter in (i) a common area close to VarTec's collocation area, if possible; or (ii) in a BellSouth relay rack as close to VarTec's DS0 termination point as possible. VarTec 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 remote site in which both Parties have access to a common test access point. BellSouth will cross-connect the splitter data ports to a specified VarTec DS0 at such time that a VarTec end user's service is established.

#### 3.14 **CLEC Owned Splitter**

- 3.14.1 VarTec may at its option purchase, install and maintain splitters in its collocation arrangements. VarTec 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 shall apply. VarTec will be required to activate cable pairs in no less than 8 (eight) pair increments.
- 3.14.2 Any splitters installed by VarTec in its collocation arrangement shall comply with ANSI T1.413, Annex E, or any future ANSI splitter Standards. VarTec may install any splitters that BellSouth deploys or permits to be deployed for itself or any BellSouth affiliate.

### 3.15 Ordering

- 3.15.1 VarTec shall use BellSouth's Remote Splitter Ordering Document ("RSOD") to order and activate splitters from BellSouth or to activate CLEC owned splitters at an RT for use with High Frequency Spectrum.
- 3.15.2 BellSouth will provide VarTec the Local Service Request ("LSR") format to be used when ordering the High Frequency Spectrum.
- 3.15.3 BellSouth will provision High Frequency Spectrum 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>.
- 3.15.4 BellSouth will provide VarTec access to Preordering Loop Makeup (LMU) in accordance with the terms of this Agreement. BellSouth shall bill and VarTec shall pay the rates for such services as described in Exhibit B.
- 3.15.5 BellSouth shall test the data portion of the sub-loop to ensure the continuity of the wiring for VarTec's data.

#### 3.16 Maintenance and Repair

- 3.16.1 <a href="Customer\_short\_name">Customer\_short\_name</a> shall have access for repair and maintenance purposes to any sub-loop for which it has access to the High Frequency Spectrum. If VarTec is using a BellSouth owned splitter, VarTec may access the sub-loop at the point where the data signal exits. If VarTec provides its own splitter, it may test from the collocation space or the Termination Point.
- 3.16.2 BellSouth will be responsible for repairing voice services and the physical line between the network interface device at the customer's premises and the Termination Point. VarTec will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.
- 3.16.3 VarTec shall inform its end users to direct data problems to VarTec, unless both voice and data services are impaired, in which event the end users should call BellSouth.

- Once a Party has isolated a trouble to the other Party's portion of the sub-loop, the Party isolating the trouble shall notify the end user that the trouble is on the other Party's portion of the sub-loop.
- 3.16.5 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 VarTec, BellSouth will notify VarTec. VarTec will provide at least one but no more than two (2) verbal connecting facility assignments (CFA) pair changes to BellSouth in an attempt to resolve the voice trouble. In the event a CFA pair change resolves the voice trouble, VarTec will provide BellSouth an LSR with the new CFA pair information within 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 VarTec's access to the High Frequency Spectrum on such sub-loop. BellSouth will not be responsible for any loss of data as a result of this action.

### 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 VarTec for the provision of a telecommunications service. BellSouth shall provide non-discriminatory access to packet switching capability on an unbundled basis to VarTec for the provision of a telecommunications service only in the limited circumstance described below in Section 4.5.

#### 4.2 Local Circuit Switching Capability, including Tandem Switching Capability

- Local circuit switching capability is defined as: (A) line-side facilities, which 4.2.1 include but are not limited to the connection between a loop termination at a main distribution frame and a switch line card; (B) trunk-side facilities, which include but are not limited to the connection between trunk termination at a trunk-side cross-connect panel and a switch trunk card; (C) switching provided by remote switching modules; and (D) all features, functions, and capabilities of the switch, which include but are not limited to: (1) the basic switching function of connecting lines to lines, line to trunks, trunks to lines, and trunks to trunks, as well as the same basic capabilities made available to BellSouth's customers, such as a telephone number, white page listings, and dial tone; and (2) all other features that the switch is capable of providing, including but not limited to customer calling, customer local area signaling service features, and Centrex, as well as any technically feasible customized routing functions provided by the switch. Any features that are not currently available but are technically feasible through the switch can be requested through the BFR/NBR process.
- 4.2.2 Notwithstanding BellSouth's general duty to unbundle local circuit switching, BellSouth shall not be required to unbundle local circuit switching for VarTec

when VarTec serves an end-user with four (4) or more voice-grade (DS-0) equivalents or lines served by BellSouth in 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, and BellSouth has provided non-discriminatory cost based access to the Enhanced Extended Link (EEL) throughout Density Zone 1 as determined by NECA Tariff No. 4 as in effect on January 1, 1999.

- 4.2.3 In the event that VarTec orders local circuit switching for an end user with four (4) or more DS0 equivalent lines within Density Zone 1 in an MSA listed above, BellSouth shall charge VarTec the market based rates in Exhibit B for use of the local circuit switching functionality for the affected facilities. If a market rate is not set forth in Exhibit B, such rate shall be negotiated by the Parties.
- 4.2.4 Unbundled Local Switching consists of three separate unbundled elements:
  Unbundled Ports, End Office Switching Functionality, and End Office Interoffice
  Trunk Ports.
- 4.2.5 Unbundled Local Switching combined with Common Transport and, if necessary, Tandem Switching provides to VarTec'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.
- 4.2.6 Provided that VarTec purchases unbundled local switching from BellSouth and uses the BellSouth CIC for its end users' 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 VarTec local end user, or originated by a BellSouth local end user and terminated to a VarTec 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 VarTec 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 VarTec shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's web site.
- 4.2.7 Where VarTec 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 VarTec end user and terminate within the basic local calling area or within the extended local calling areas and that are dialed using 7 or 10 digits as defined and specified in Section A3 of BellSouth's General Subscriber Services Tariffs. For such local calls, BellSouth will charge VarTec the UNE elements for the BellSouth facilities utilized. Intercarrier compensation for local calls between BellSouth and VarTec shall be as described in BellSouth's UNE Local Call Flows set forth on BellSouth's web site.

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

### 4.2.9 Unbundled Port Features

- 4.2.9.1 Charges for Unbundled Port are as set forth in Exhibit B, and as specified in such exhibit, may or may not include individual features.
- 4.2.9.2 Where applicable and available, non-switch-based services may be ordered with the Unbundled Port at BellSouth's retail rates.
- 4.2.9.3 Any features that are not currently available but are technically feasible through the switch can be requested through the- BFR/NBR process.
- 4.2.9.4 BellSouth will provide to VarTec selective routing of calls to a requested Operator System platform pursuant to Section 10 of Attachment 2. Any other routing requests by VarTec will be made pursuant to the BFR/NBR Process as set forth in Attachment 11.

## 4.2.10 Remote Call Forwarding

- 4.2.10.1 As an option, BellSouth shall make available to VarTec 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, VarTec will ensure that the following conditions are satisfied:
- 4.2.10.1.1 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);
- 4.2.10.1.2 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;
- 4.2.10.1.3 That the URCF service will not be utilized to forward calls to another URCF or similar service; and
- 4.2.10.1.4 That the forward-to number (service) is not a public safety number (e.g. 911, fire or police number).
- 4.2.10.2 In addition to the charge for the URCF service port, BellSouth shall charge VarTec the rates set forth in Exhibit B 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).

### 4.2.11 Provision for Local Switching

- 4.2.11.1 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.
- 4.2.11.2 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.
- 4.2.11.3 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.
- 4.2.11.4 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 VarTec all AIN triggers in connection with its SMS/SCE offering.
- 4.2.11.5 BellSouth shall provide access to SS7 Signaling Network or Multi-Frequency trunking if requested by VarTec.

### 4.2.12 Local Switching Interfaces.

- 4.2.12.1 VarTec shall order ports and associated interfaces compatible with the services it wishes to provide as listed in Exhibit B. BellSouth shall provide the following local switching interfaces:
- 4.2.12.1.1 Standard Tip/Ring interface including loopstart or groundstart, on-hook signaling (e.g., for calling number, calling name and message waiting lamp);
- 4.2.12.1.2 Coin phone signaling;
- 4.2.12.1.3 Basic Rate Interface ISDN adhering to appropriate Telcordia Technical Requirements;
- 4.2.12.1.4 Two-wire analog interface to PBX;
- 4.2.12.1.5 Four-wire analog interface to PBX;
- 4.2.12.1.6 Four-wire DS1 interface to PBX or customer provided equipment (e.g. computers and voice response systems);

- 4.2.12.1.7 Primary Rate ISDN to PBX adhering to ANSI standards Q.931, Q.932 and appropriate Telcordia Technical Requirements;
- 4.2.12.1.8 Switched Fractional DS1 with capabilities to configure Nx64 channels (where N = 1 to 24); and
- 4.2.12.1.9 Loops adhering to Telcordia TR-NWT-08 and TR-NWT-303 specifications to interconnect Digital Loop Carriers.

## 4.3 Tandem Switching

4.3.1 The Tandem Switching capability Network Element is defined as: (i) trunk-connect facilities, which include, but are not limited to, the connection between trunk termination at a cross connect panel and switch trunk card; (ii) the basic switch trunk function of connecting trunks to trunks; and (iii) the functions that are centralized in the Tandem Switches (as distinguished from separate end office switches), including but not limited to call recording, the routing of calls to operator services and signaling conversion features.

## 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, 6/1/90. 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 VarTec and BellSouth;
- 4.3.2.1.3 Tandem Switching shall provide Advanced Intelligent Network 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 Tandem Switching shall provide access to Toll Free number database;
- 4.3.2.1.5 Tandem Switching shall provide connectivity to PSAPs 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 VarTec.

- 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 VarTec'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 VarTec's purchase of overflow trunk groups, Tandem Switching shall provide an alternate routing pattern for VarTec'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 BellSouth will provide AIN Selective Carrier Routing at the request of VarTec.

  AIN Selective Carrier Routing will provide VarTec with the capability of routing operator calls, 0+ and 0- and 0+ NPA (LNPA) 555-1212 directory assistance, 1+411 directory assistance and 611 repair center calls to pre-selected destinations.
- 4.4.2 VarTec shall order AIN Selective Carrier Routing through its Account Team and/or Local Contract Manager. AIN Selective Carrier Routing must first be established regionally and then on a per central office per state basis.
- 4.4.3 AIN Selective Carrier Routing is not available in DMS 10 switches.
- 4.4.4 Where AIN Selective Carrier Routing is utilized by VarTec, the routing of VarTec's end user calls shall be pursuant to information provided by VarTec and stored in BellSouth's AIN Selective Carrier Routing Service Control Point database. AIN Selective Carrier Routing 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 Selective Carrier Routing is established.
- 4.4.5 Upon ordering AIN Selective Carrier Routing Regional Service, VarTec shall remit to BellSouth the Regional Service Order non-recurring charges set forth in Exhibit B of this Attachment. There shall be a non-recurring End Office Establishment Charge per office due at the addition of each central office where AIN Selective Carrier Routing will be utilized. Said non-recurring charge shall be as set forth in Exhibit B of this Attachment. For each VarTec end user activated, there shall be a non-recurring End User Establishment charge as set forth in Exhibit B of this Attachment. VarTec shall pay the AIN Selective Carrier Routing Per Query Charge set forth in Exhibit B of this Attachment.

- 4.4.6 This Regional Service Order non-recurring charge will be non-refundable and will be paid with 1/2 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 Selective Carrier Routing (SCR) Order Request Form B, AIN\_SCR Central Office Identification Form Form C, AIN\_SCR Routing Options Selection Form Form D, and Routing Combinations Table Form E. BellSouth has 30 days to respond to VarTec's fully completed firm order as a Regional Service Order. With the delivery of this firm order response to VarTec, BellSouth considers that the delivery schedule of this service commences. The remaining 1/2 of the Regional Service Order payment must be paid when at least 90% of the Central Offices listed on the original order have been turned up for the service.
- 4.4.7 The non-recurring End Office Establishment Charge will be billed to VarTec 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 non-recurring End-User Establishment Charges will be billed to VarTec following BellSouth's normal monthly billing cycle for this type of order.
- 4.4.9 Additionally, the AIN Selective Carrier Routing Per Query Charge will be billed to VarTec 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 **Packet Switching Capability**

- 4.5.1 The packet switching capability network element is defined as the function of routing or forwarding packets, frames, cells or other data units based on address or other routing information contained in the packets, frames, cells or other data units.
- 4.5.2 BellSouth shall be required to provide non-discriminatory access to unbundled packet switching capability only where each of the following conditions are satisfied:
- 4.5.2.1 BellSouth has deployed digital loop carrier systems, including but not limited to, integrated digital loop carrier or universal digital loop carrier systems; or has deployed any other system in which fiber optic facilities replace copper facilities in the feeder section (e.g., end office to remote terminal, pedestal or environmentally controlled vault);
- 4.5.2.2 There are no spare copper loops capable of supporting the xDSL services VarTec seeks to offer;

- 4.5.2.3 BellSouth has not permitted VarTec to deploy a DSLAM at the remote terminal, pedestal or environmentally controlled vault or other interconnection point, nor has VarTec obtained a virtual collocation arrangement at these sub-loop interconnection points as defined by 47 CFR § 51.319 (b); and
- 4.5.2.4 BellSouth has deployed packet switching capability for its own use.
- 4.5.3 If there is a dispute as to whether BellSouth must provide Packet Switching, such dispute will be resolved according to the dispute resolution process set forth in Section 10 of the General Terms and Conditions of this Agreement incorporated herein by this reference.

### 5 Unbundled Network Element Combinations

For purposes of this Section, references to "Currently Combined" network elements shall mean that the particular network elements requested by VarTec 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 VarTec are not already combined by BellSouth in the location requested by VarTec 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 VarTec are not elements that BellSouth combines for its use in its network.

### 5.2 Enhanced Extended Links (EELs)

- 5.2.1 EELs are combinations of unbundled loops and unbundled dedicated transport as defined in Section 6. BellSouth shall provide VarTec with EELs where they are available.
- 5.2.2 BellSouth will provide access to EELs in the combinations set forth in Section 5.4.1 below.
- EELs are intended to provide service connectivity from an end user's location through that end user's SWC to VarTec's collocation space in a BellSouth central office. The circuit must be connected to the VarTec's switch for the purpose of provisioning circuit telephone exchange service to the VarTec's end-user customers. VarTec may connect EELs within the VarTec's collocation space to other transport terminating into VarTec's switch. VarTec may also connect the local loops listed in Section 5.3.1.3 to an appropriate Unbundled Local Channel to form additional EELs which terminate in VarTec's switch. Provided that the entire EEL circuit meets the criteria set forth in Section 5.3.1.3 below, the circuit may, upon VarTec's request, terminate to a CLEC's Point of Presence ("POP"). VarTec will provide a significant amount of local exchange service over the requested combination, as described in Section 5.3.1 et seq. below. Upon BellSouth's request, VarTec shall indicate under what local usage option VarTec

seeks to qualify. VarTec shall be deemed to providing a significant amount of local exchange service over the requested combination if one of the options listed in Section 5.3.1 et seq. is met. BellSouth shall have the right to audit VarTec's EELs as specified in Section 5.3.3 below.

### 5.3 Conversions from Special Access Service to EELs

- VarTec may not convert existing special access services to combinations of loop and transport network elements, whether or not VarTec self-provides its entrance facilities (or obtains entrance facilities from a third party), unless VarTec uses the combination to provide a significant amount of local exchange service, in addition to exchange access service, to a particular customer. To the extent VarTec requests to convert any special access services to combinations of loop and transport network elements at UNE prices, VarTec shall provide to BellSouth a certification that VarTec is providing a significant amount of local exchange service (as described in this Section) over such combinations. The certification shall also indicate under what local usage option VarTec seeks to qualify for conversion of special access circuits. VarTec shall be deemed to be providing a significant amount of local exchange service over such combinations if one of the following options is met:
- 5.3.1.1 Option 1: VarTec certifies that it is the exclusive provider of an end user's local exchange service. The loop-transport combinations must terminate at VarTec's collocation arrangement in at least one BellSouth central office. This option does not allow loop-transport combinations to be connected to BellSouth's tariffed services. Under this option, VarTec is the end user's only local service provider, and thus is providing more than a significant amount of local exchange service. VarTec can then use the loop-transport combinations that serve the end user to carry any type of traffic, including using them to carry 100 percent interstate access traffic; or
- 5.3.1.2 Option 2: VarTec certifies that it provides local exchange and exchange access service to the end user customer's premises and handles at least one third of the end user customer's local traffic measured as a percent of total end user customer local dial tone lines; and for DS1 circuits and above, at least 50 percent of the activated channels on the loop portion of the loop-transport combination have at least 5 percent local voice traffic individually, and the entire loop facility has at least 10 percent local voice traffic. When a loop-transport combination includes multiplexing, each of the individual DS1 circuits must meet this criterion. The loop-transport combination must terminate at VarTec's collocation arrangement in at least one BellSouth central office. This option does not allow loop-transport combinations to be connected to BellSouth tariffed services; or

- 5.3.1.3 Option 3: VarTec certifies that at least 50 percent of the activated channels on a circuit are used to provide originating and terminating local dial tone service and at least 50 percent of the traffic on each of these local dial tone channels is local voice traffic, and that the entire loop facility has at least 33 percent local voice traffic. When a loop-transport combination includes multiplexing, each of the individual DS1 circuits must meet this criterion. This option does not allow loop-transport combinations to be connected to BellSouth's tariffed services. Under this option, collocation is not required. VarTec does not need to provide a defined portion of the end user's local service, but the active channels on any loop-transport combination, and the entire facility, must carry the amount of local exchange traffic specified in this option.
- 5.3.2 In addition, there may be extraordinary circumstances where VarTec is providing a significant amount of local exchange service but does not qualify under any of the three options set forth in Section 5.3.1 et seq. In such case, VarTec may petition the FCC for a waiver of the local usage options set forth above. If a waiver is granted, then upon VarTec's request the Parties shall amend this Agreement to the extent necessary to incorporate the terms of such waiver for such extraordinary circumstance.
- 5.3.3 BellSouth may, at its sole discretion, audit VarTec's records in order to verify compliance with the local usage option provided by VarTec pursuant to Section 5.3.1. The audit shall be conducted by a third party independent auditor, and VarTec shall be given thirty days written notice of scheduled audit. Such audit shall occur no more than one time in a calendar year unless results of an audit find noncompliance with the significant amount of local exchange service requirement. In the event of noncompliance, VarTec shall reimburse BellSouth for the cost of the audit. If, based on the audit, VarTec is not providing a significant amount of local exchange traffic over the combinations of loop and transport network elements, BellSouth will convert such combinations of loop and transport network elements to special access services in accordance with BellSouth's tariffs and will bill VarTec for appropriate retroactive reimbursement. If the Parties disagree as to whether the audits indicate that VarTec is not providing a significant amount of local exchange traffic, the dispute will be resolved according to the dispute resolution process set forth in Section 10 of the General Terms and Conditions of this Agreement incorporated herein by this reference.
- 5.3.4 In the event VarTec converts special access circuits to combinations of loop and transport UNEs pursuant to the terms of this Section, VarTec shall be subject to the termination liability provisions in the applicable special access tariffs, if any.
- 5.4 Rates

Currently Combined EELs listed below in Sections 5.4.1.1-5.4.1.14 shall be billed 5.4.1 at the nonrecurring switch-as-is charge and recurring charges for that combination as set forth in Exhibit B of this Attachment. Currently Combined EELs not listed below shall be billed at the sum of the nonrecurring and recurring charges for the individual network elements that comprise the combination as set forth in Exhibit B of this Attachment. DS1 Interoffice Channel + DS1 Channelization + 2-wire VG Local Loop 5.4.1.1 DS1 Interoffice Channel + DS1 Channelization + 4-wire VG Local Loop 5.4.1.2 5.4.1.3 DS1 Interoffice Channel + DS1 Channelization + 2-wire ISDN Local Loop 5.4.1.4 DS1 Interoffice Channel + DS1 Channelization + 4-wire 56 kbps Local Loop DS1 Interoffice Channel + DS1 Channelization + 4-wire 64 kbps Local Loop 5.4.1.5 DS1 Interoffice Channel + DS1 Local Loop 5.4.1.6 5.4.1.7 DS3 Interoffice Channel + DS3 Local Loop 5.4.1.8 STS-1 Interoffice Channel + STS-1 Local Loop DS3 Interoffice Channel + DS3 Channelization + DS1 Local Loop 5.4.1.9 STS-1 Interoffice Channel + DS3 Channelization + DS1 Local Loop 5.4.1.10 2-wire VG Interoffice Channel + 2-wire VG Local Loop 5.4.1.11 4wire VG Interoffice Channel + 4-wire VG Local Loop 5.4.1.12

5.4.1.13

4-wire 56 kbps Interoffice Channel + 4-wire 56 kbps Local Loop

- 5.4.1.14 4-wire 64 kbps Interoffice Channel + 4-wire 64 kbps Local Loop
- 5.4.2 Ordinarily Combined EELs listed above shall be billed the sum of the nonrecurring and recurring charges for that combination as set forth in Exhibit B of this Attachment. Ordinarily combined EELs not listed in Sections 5.4.1.1-5.4.1.14 shall be billed the sum of the nonrecurring charges and recurring charges for the individual network elements that comprise the combination as set forth in Exhibit B of this Attachment.
- 5.4.3 To the extent that VarTec requests an EEL combination Not Typically Combined in the BellSouth network, the rates, terms and conditions shall be determined pursuant to the Bona Fide Request Process.

## 5.5 UNE Port/Loop Combinations

- 5.5.1 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 2 and the ability to presubscribe to a primary carrier for interLATA toll service and/or to presubscribe to a primary carrier for interLATA toll service.
- 5.5.2 BellSouth shall make available UNE port/loop combinations, regardless of whether such combinations are Currently Combined, as long as such combinations are Ordinarily Combined in BellSouth's network.
- 5.5.3 Except as set forth in Section 5.5.4 below, BellSouth shall provide UNE port/loop combinations described in Section 5.5.6 below that are Currently Combined or Ordinarily Combined in BellSouth's network at the cost-based rates in Exhibit B. Except as set forth in Section 5.5.4 below, BellSouth shall provide UNE port/loop combinations not described in Section 5.5.6 below or Not Typically Combined Combinations in accordance with the Bona Fide Request process.
- 5.5.4 BellSouth is not required to provide combinations of port and loop network elements on an unbundled basis in locations where, pursuant to FCC rules, BellSouth is not required to provide circuit switching as an unbundled network element.
- 5.5.4.1 BellSouth shall not be required to provide local circuit switching as an unbundled network element 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 VarTec if VarTec's customer has 4 or more DS0 equivalent lines.

- 5.5.4.2 Notwithstanding the foregoing, BellSouth shall provide combinations of port and loop network elements on an unbundled basis where, pursuant to FCC rules, BellSouth is not required to provide local circuit switching as an unbundled network element and shall do so at the market rates in Exhibit B. If a market rate is not set forth in Exhibit B for a UNE port/loop combination, such rate shall be negotiated by the Parties.
- 5.5.5 BellSouth shall make 911 updates in the BellSouth 911 database for VarTec's UNE port/loop combinations. BellSouth will not bill VarTec for 911 surcharges. VarTec is responsible for paying all 911 surcharges to the applicable governmental agency.
- 5.5.6 Combination Offerings
- 5.5.6.1 2-wire voice grade port, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.6.2 2-wire voice grade Coin port, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.6.3 2-wire voice grade DID port, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.6.4 2-wire CENTREX port, voice grade loop, CENTREX intercom functionality, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.6.5 2-wire ISDN Basic Rate Interface, voice grade loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.6.6 4-wire ISDN Primary Rate Interface, DS1 loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.
- 5.5.6.7 4-wire DS1 Trunk port, DS1 Loop, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.

5.5.6.8 4-wire DS1 Loop with normal serving wire center channelization interface, 2-wire voice grade ports (PBX), 2-wire DID ports, unbundled end office switching, unbundled end office trunk port, common transport per mile per MOU, common transport facilities termination, tandem switching, and tandem trunk port.

#### 5.6 Other UNE Combinations

5.6.1 BellSouth shall provide other Currently Combined and Ordinarily Combined and Not Typically Combined UNE Combinations to VarTec in addition to those specifically referenced in this Section 5 above, where available. Such combinations shall not be connected to BellSouth tariffed services. To the extent VarTec requests a combination for which BellSouth does not have 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.

#### 5.6.2 Rates

The rates for Ordinarily Combined UNE Combinations shall be the sum of the recurring rates and nonrecurring rates for the stand-alone network elements as set forth in Exhibit B of this Attachment. The rates for Currently Combined UNE Combinations shall be the sum of the recurring rates for the stand-alone network elements as set forth in Exhibit B, in addition to a nonrecurring charge set forth in Exhibit B. To the extent VarTec requests a Not Typically Combined Combination, or to the extent VarTec requests any combination for which BellSouth has not developed methods and procedures to provide such combination, rates and/or methods and procedures for such combination shall be established pursuant to the BFR/NBR process.

#### 6 Transport, Channelization and Dark Fiber

#### 6.1 Transport

- 6.1.1 BellSouth shall provide nondiscriminatory access, in accordance with FCC Rule 51.311 and Section 251(c)(3) of the Act, to interoffice transmission facilities on an unbundled basis to VarTec for the provision of a telecommunications service.

  Interoffice transmission facility network elements include:
- Dedicated transport, defined as BellSouth's transmission facilities, is dedicated to a particular customer or carrier that provides telecommunications between wire centers or switches owned by BellSouth, or between wire centers and switches owned by BellSouth and VarTec.
- Dark Fiber transport, defined as BellSouth's optical transmission facilities without attached signal regeneration, multiplexing, aggregation or other electronics;

- 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.
- 6.1.2 BellSouth shall:
- 6.1.2.1 Provide VarTec exclusive use of interoffice transmission facilities dedicated 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 transmission facilities, features, functions, and capabilities of the transport facility for the provision of telecommunications services;
- 6.1.2.3 Permit, to the extent technically feasible, VarTec to connect such interoffice facilities to equipment designated by VarTec, including but not limited to, VarTec's collocated facilities; and
- 6.1.2.4 Permit, to the extent technically feasible, VarTec 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 or VT1.5 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 Common (Shared) Transport provided on DS3 circuits, STS-1 circuits, and higher transmission bit rate circuits shall at a minimum meet the performance, availability, jitter, and delay requirements specified for CO to CO connections in the applicable industry standards.
- 6.1.3.3 BellSouth shall be responsible for the engineering, provisioning, and maintenance of the underlying equipment and facilities that are used to provide Common (Shared) Transport.
- 6.1.3.4 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 Dedicated Transport is composed of the following Unbundled Network Elements:

- 6.2.1.1 Unbundled Local Channel, defined as the dedicated transmission path between VarTec's Point of Presence ("POP") and VarTec's collocation space in the BellSouth Serving Wire Center for VarTec's POP, and 6.2.1.2 Unbundled Interoffice Channel, defined as the dedicated transmission path that provides telecommunication between BellSouth's Serving Wire Centers' collocations. 6.2.1.3 BellSouth shall offer Dedicated Transport in each of the following ways: 6.2.1.3.1 As capacity on a shared UNE facility. 6.2.1.3.2 As a circuit (e.g., DS0, DS1, DS3) dedicated to VarTec. 6.2.1.4 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. 6.2.2 **Technical Requirements** 6.2.2.1 The entire designated transmission service (e.g., DS0, DS1, DS3) shall be dedicated to VarTec designated traffic. 6.2.2.2 For DS1 or VT1.5 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. 6.2.2.3 For DS3 circuits, Dedicated Transport shall at a minimum meet the performance, availability, jitter, and delay requirements specified for CI to CO connections in the
  - 6.2.2.4.1 DS0 Equivalent;

Transport:

applicable industry standards.

6.2.2.4.2 DS1;

6.2.2.4

- 6.2.2.4.3 DS3; and
- 6.2.2.4.4 SDH (Synchronous Digital Hierarchy) Standard interface rates in accordance with International Telecommunications Union (ITU) Recommendation G.707 and Plesiochronous Digital Hierarchy (PDH) rates per ITU Recommendation G.704.

BellSouth shall offer the following interface transmission rates for Dedicated

6.2.2.5 BellSouth shall design Dedicated Transport according to its network infrastructure. VarTec shall specify the termination points for Dedicated Transport.

- 6.2.2.6 At a minimum, Dedicated Transport shall meet each of the requirements set forth in the applicable industry technical references.
- 6.2.2.7 BellSouth Technical References:
- 6.2.2.7.1 TR-TSY-000191 Alarm Indication Signals Requirements and Objectives, Issue 1, May 1986.
- 6.2.2.7.2 TR 73501 LightGate<sup>®</sup> Service Interface and Performance Specifications, Issue D, June 1995.
- 6.2.2.7.3 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>
- Unbundled Channelization (UC) provides the multiplexing capability that will allow a DS1 (1.544 Mbps) or DS3 (44.736 Mbps) or STS-1 (51.84 Mbps)
  Unbundled Network Element (UNE) or collocation cross-connect to be multiplexed or channelized at a BellSouth central office. Channelization will be offered with both the high and low speed sides to be connected to collocation. Channelization can be accomplished through the use of a stand-alone multiplexer or a digital cross-connect system at the discretion of BellSouth. Once UC has been installed, VarTec 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.
- 6.3.2 BellSouth shall make available the following channelization systems and COCIs:
- 6.3.2.1 DS3/STS-1 Channelization System: channelizes a DS3 signal into 28 DS1s.
- 6.3.2.2 DS1 COCI, which can be activated on a DS3 Channelization System.
- 6.3.2.3 DS1 Channelization System: channelizes a DS1 signal into 24 DS0s.
- Voice Grade, Digital Data and ISDN can be activated on a DS1 Channelization System through the use of a COCI.
- 6.3.2.5 Data COCI, which can be activated on a DS1 Channelization System.
- 6.3.2.6 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 Technical Requirements

- In order to assure proper operation with BellSouth provided central office multiplexing functionality, VarTec's channelization equipment must adhere strictly to form and protocol standards. VarTec 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 DS0 to DS1 Channelization
- 6.3.3.2.1 The DS1 signal must be framed utilizing the framing structure defined in ANSI T1.107, Digital Hierarchy Formats Specifications and ANSI T1.403.02, DS1 Robbed-bit Signaling State Definitions.
- 6.3.3.3 DS1 to DS3 Channelization
- 6.3.3.3.1 The DS3 signal must be framed utilizing the framing structure define in ANSI T1.107, Digital Hierarchy Formats Specifications. The asynchronous M13 multiplex format (combination of M12 and M23 formats) is specified for terminal equipment that multiplexes 28 DS1s into a DS3.
- 6.3.3.4 DS1 to STS Channelization
- 6.3.3.4.1 The STS-1 signal must be framed utilizing the framing structure define in ANSI T1.105, Synchronous Optical Network (SONET) Basic Description Including Multiplex Structure, Rates and Formats and T1.105.02, Synchronous Optical Network (SONET) Payload Mappings.

### 6.4 Dark Fiber Transport

- Dark Fiber Transport is an unused optical transmission facility without attached signal regeneration, multiplexing, aggregation or other electronics. Dark Fiber Transport is offered in two configurations: Interoffice Channel, between VarTec's collocation arrangement within the POP serving wire center and the end user service wire center and Local Channel, from VarTec's POP to VarTec's collocation arrangement in the POP serving wire center. It 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 VarTec to utilize Dark Fiber Transport.
- 6.4.2 Requirements
- 6.4.2.1 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.
- VarTec is solely responsible for testing the quality of the Dark Fiber Transport to determine its usability and performance specifications.
- 6.4.2.3 BellSouth shall use its best efforts to provide to VarTec information regarding the location, availability and performance of Dark Fiber Transport within ten (10) business days after receiving a request from VarTec. Within such time period, BellSouth shall send written confirmation of availability of the Dark Fiber Transport.
- 6.4.2.4 If the requested Dark Fiber Transport is available, BellSouth shall use its commercially reasonable efforts to provision the Dark Fiber Transport to VarTec within twenty (20) business days after VarTec submits a valid, error free LSR. Provisioning includes identification of appropriate connection points (e.g., Light Guide Interconnection (LGX)) to enable VarTec to connect VarTec provided transmission media (e.g., optical fiber) or equipment to the Dark Fiber Transport.
- 7 BellSouth Switched Access ("SWA") 8XX Toll Free Dialing Ten Digit Screening Service
- 7.1 The BellSouth SWA 8XX Toll Free Dialing Ten Digit Screening Service database ("8XX SCP Database") is a Signaling control Point ("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 Switching Service Point ("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 VarTec's option, 8XX TFD Service is provided with or without POTS number delivery, dialing number delivery, and other optional complex features as selected by VarTec.
- 7.2 The 8XX SCP Database is designated to receive and respond to queries using the ANSI Specification of Signaling System Seven (SS7) protocol.
- 8 Line Information Database (LIDB)
- 8.1 The Line Information Database (LIDB) is a transaction-oriented database accessible through Common Channel Signaling (CCS) networks. For access to LIDB, VarTec must purchase appropriate signaling links pursuant to Section 9 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.

- 8.2 Technical Requirements
- 8.2.1 BellSouth will offer to VarTec any additional capabilities that are developed for LIDB during the life of this Agreement.
- 8.2.2 BellSouth shall process VarTec's customer records in LIDB at least at parity with BellSouth customer records, with respect to other LIDB functions. BellSouth shall indicate to VarTec what additional functions (if any) are performed by LIDB in the BellSouth network.
- 8.2.3 Within two (2) weeks after a request by VarTec, BellSouth shall provide VarTec with a list of the customer data items, which VarTec 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.
- 8.2.4 BellSouth shall provide LIDB systems for which operating deficiencies that would result in calls being blocked shall not exceed 30 minutes per year.
- 8.2.5 BellSouth shall provide LIDB systems for which operating deficiencies that would not result in calls being blocked shall not exceed 12 hours per year.
- 8.2.6 BellSouth shall provide LIDB systems for which the LIDB function shall be in overload no more than 12 hours per year.
- 8.2.7 All additions, updates and deletions of VarTec data to the LIDB shall be solely at the direction of VarTec. Such direction from VarTec will not be required where the addition, update or deletion is necessary to perform standard fraud control measures (e.g., calling card auto-deactivation).
- 8.2.8 BellSouth shall provide priority updates to LIDB for VarTec data upon VarTec'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.
- 8.2.9 BellSouth shall provide LIDB systems such that no more than 0.01% of VarTec customer records will be missing from LIDB, as measured by VarTec audits. BellSouth will audit VarTec records in LIDB against DBAS to identify record mismatches and provide this data to a designated VarTec contact person to resolve the status of the records and BellSouth will update system appropriately.

BellSouth will refer record of mis-matches to VarTec within one business day of audit. Once reconciled records are received back from VarTec, 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 VarTec to negotiate a time frame for the updates, not to exceed three business days.

- 8.2.10 BellSouth shall perform backup and recovery of all of VarTec'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.
- 8.2.11 BellSouth shall provide VarTec 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 VarTec and BellSouth.
- 8.2.12 BellSouth shall prevent any access to or use of VarTec 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 VarTec in writing.
- 8.2.13 BellSouth shall provide VarTec 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 VarTec at least at parity with BellSouth Customer Data. BellSouth shall obtain from VarTec the screening information associated with LIDB Data Screening of VarTec 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 VarTec under the BFR/NBR process as set forth in Attachment 11.
- 8.2.14 BellSouth shall accept queries to LIDB associated with VarTec customer records and shall return responses in accordance with industry standards.
- 8.2.15 BellSouth shall provide mean processing time at the LIDB within 0.50 seconds under normal conditions as defined in industry standards.
- 8.2.16 BellSouth shall provide processing time at the LIDB within 1 second for 99% of all messages under normal conditions as defined in industry standards.
- 8.3 Interface Requirements
- 8.3.1 BellSouth shall offer LIDB in accordance with the requirements of this subsection.

- 8.3.2 The interface to LIDB shall be in accordance with the technical references contained within.
- 8.3.3 The CCS interface to LIDB shall be the standard interface described herein.
- 8.3.4 The LIDB Data Base interpretation of the ANSI-TCAP messages shall comply with the technical reference herein. Global Title Translation shall be maintained in the signaling network in order to support signaling network routing to the LIDB.
- 8.3.5 The application of the LIDB rates contained in Exhibit B to this Attachment will be based on a Percent CLEC LIDB Usage ("PCLU") factor. VarTec 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. VarTec 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.

### 9 Signaling

9.1 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.

### 9.2 Signaling Link Transport

- 9.2.1 Signaling Link Transport is a set of two or four dedicated 56 kbps transmission paths between VarTec-designated Signaling Points of Interconnection that provide appropriate physical diversity.
- 9.2.2 Technical Requirements
- 9.2.3 Signaling Link Transport shall consist of full duplex mode 56 kbps transmission paths and shall perform in the following two ways:
- 9.2.3.1 As an "A-link" Signaling Link Transport is a connection between a switch or SCP and a home Signaling Transfer Point switch pair; and
- 9.2.3.2 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).

- 9.2.4 Signaling Link Transport shall consist of two or more signaling link layers as follows:
- 9.2.4.1 An A-link layer shall consist of two links.
- 9.2.4.2 A B-link layer shall consist of four links.
- 9.2.4.3 A signaling link layer shall satisfy interoffice and intraoffice diversity of facilities and equipment, such that:
- 9.2.4.4 No single failure of facilities or equipment causes the failure of both links in an A-link layer (i.e., the links should be provided on a minimum of two separate physical paths end-to-end); and
- 9.2.4.5 No two concurrent failures of facilities or equipment shall cause the failure of all four links in a B-link layer (i.e., the links should be provided on a minimum of three separate physical paths end-to-end).
- 9.2.5 Interface Requirements
- 9.2.5.1 There shall be a DS1 (1.544 Mbps) interface at VarTec's designated SPOIs. Each 56 kbps transmission path shall appear as a DS0 channel within the DS1 interface.
- 9.3 Signaling Transfer Points (STPs)
- 9.3.1 A Signaling Transfer Point 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.
- 9.3.2 Technical Requirements
- 9.3.2.1 Signaling Transfer Point s shall provide access to BellSouth Local Switching or Tandem Switching and to BellSouth Service Control Points/Databases connected to BellSouth SS7 network. Signaling Transfer Point also provide access to thirdparty local or tandem switching and Third-party-provided Signaling Transfer Points.
- 9.3.2.2 The connectivity provided by Signaling Transfer Points 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.

- 9.3.2.3 If a BellSouth tandem switch routes traffic, based on dialed or translated digits, on SS7 trunks between a VarTec 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 VarTec 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.
- 9.3.2.4 STPs shall provide all functions of the SCCP necessary for Class 0 (basic connectionless) service as defined in Telcordia ANSI Interconnection Requirements. This includes Global Title Translation (GTT) and SCCP Management procedures, as specified in ANSI T1.112.4. Where the destination signaling point is a VarTec 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 VarTec database, then VarTec agrees to provide BellSouth with the Destination Point Code for VarTec database.
- 9.3.2.5 STPs shall provide all functions of the 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).
- 9.3.2.6 Where the destination signaling point is a BellSouth local or tandem switching system or database, or is a VarTec 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.

#### 9.4 SS7 Advanced Intelligent Network (AIN) Access

- 9.4.1 When technically feasible and upon request by VarTec, 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 VarTec's SS7 network to exchange TCAP queries and responses with a VarTec SCP.
- 9.4.2 SS7 AIN Access shall provide VarTec SCP access to an equipped BellSouth local switch via interconnection of BellSouth's SS7 and VarTec 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 VarTec SCP as at least at parity with BellSouth's SCPs in terms of interfaces, performance and capabilities.

- 9.4.3 Interface Requirements
- 9.4.3.1 BellSouth shall provide the following STP options to connect VarTec or VarTec-designated local switching systems to the BellSouth SS7 network:
- 9.4.3.1.1 An A-link interface from VarTec local switching systems; and,
- 9.4.3.1.2 A B-link interface from VarTec local STPs.
- 9.4.3.2 Each type of interface shall be provided by one or more layers of signaling links.
- 9.4.3.3 The Signaling Point of Interconnection for each link shall be located at a cross-connect element in the Central Office (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.
- 9.4.3.4 BellSouth shall provide intraoffice diversity between the Signaling Point of Interconnection 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.
- 9.4.3.5 STPs shall provide all functions of the MTP as defined in the applicable industry standard technical references.
- 9.4.4 Message Screening
- 9.4.4.1 BellSouth shall set message screening parameters so as to accept valid messages from VarTec local or tandem switching systems destined to any signaling point within BellSouth's SS7 network where the VarTec switching system has a valid signaling relationship.
- 9.4.4.2 BellSouth shall set message screening parameters so as to pass valid messages from VarTec local or tandem switching systems destined to any signaling point or network accessed through BellSouth's SS7 network where the VarTec switching system has a valid signaling relationship.
- 9.4.4.3 BellSouth shall set message screening parameters so as to accept and pass/send valid messages destined to and from VarTec from any signaling point or network interconnected through BellSouth's SS7 network where the VarTec SCP has a valid signaling relationship.

## 9.5 Service Control Points/Databases

- 9.5.1 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.
- 9.5.2 A Service Control Point (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.
- 9.5.3 Technical Requirements for SCPs/Databases
- 9.5.3.1 BellSouth shall provide physical access to SCPs through the SS7 network and protocols with TCAP as the application layer protocol.
- 9.5.3.2 BellSouth shall provide physical interconnection to databases via industry standard interfaces and protocols (e.g. SS7, ISDN and X.25).
- 9.5.3.3 The reliability of interconnection options shall be consistent with requirements for diversity and survivability.

#### 9.6 Local Number Portability Database

9.6.1 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.

#### 9.7 SS7 Network Interconnection

9.7.1 SS7 Network Interconnection is the interconnection of VarTec local signaling transfer point switches or VarTec 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, VarTec local or tandem switching systems, and other third-party switching systems directly connected to the BellSouth SS7 network.

- 9.7.2 The connectivity provided by SS7 Network Interconnection shall fully support the functions of BellSouth switching systems and databases and VarTec or other third-party switching systems with A-link access to the BellSouth SS7 network.
- 9.7.3 If traffic is routed based on dialed or translated digits between a VarTec 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 VarTec local signaling transfer point switches and BellSouth or other third-party local switch.
- 9.7.4 SS7 Network Interconnection shall provide:
- 9.7.4.1 Signaling Data Link functions, as specified in ANSI T1.111.2;
- 9.7.4.2 Signaling Link functions, as specified in ANSI T1.111.3; and
- 9.7.4.3 Signaling Network Management functions, as specified in ANSI T1.111.4.
- 9.7.5 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 Global Title Translation (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 VarTec local or tandem switching system, SS7 Network Interconnection shall include intermediate GTT of messages to a gateway pair of VarTec local STPs and shall not include SCCP Subsystem Management of the destination.
- 9.7.6 SS7 Network Interconnection shall provide all functions of the Integrated Services Digital Network User Part as specified in ANSI T1.113.
- 9.7.7 SS7 Network Interconnection shall provide all functions of the TCAP as specified in ANSI T1.114.
- 9.7.8 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.
- 9.7.9 Interface Requirements

- 9.7.9.1 The following SS7 Network Interconnection interface options are available to connect VarTec or VarTec-designated local or tandem switching systems or signaling transfer point switches to the BellSouth SS7 network:
- 9.7.9.1.1 A-link interface from VarTec local or tandem switching systems; and
- 9.7.9.1.2 B-link interface from VarTec STPs.
- 9.7.9.2 The Signaling Point of Interconnection for each link shall be located at a cross-connect element in the central office where the BellSouth STP is located. There shall be a DS1 or higher rate transport interface at each of the Signaling Points of interconnection. Each signaling link shall appear as a DS0 channel within the DS1 or higher rate interface.
- 9.7.9.3 BellSouth shall provide intraoffice diversity between the Signaling Points of Interconnection and the BellSouth STP, so that no single failure of intraoffice facilities or equipment shall cause the failure of both B-links in a layer connecting to a BellSouth STP.
- 9.7.9.4 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.
- 9.7.9.5 BellSouth shall set message screening parameters to accept messages from VarTec local or tandem switching systems destined to any signaling point in the BellSouth SS7 network with which the VarTec switching system has a valid signaling relationship.
- 10 Operator Services (Operator Call Processing and Directory Assistance)
- Operator Call Processing provides: (1) operator handling for call completion (for example, collect, third number billing, and manual calling-card calls); (2) operator or automated assistance for billing after the end user has dialed the called number (for example, calling card calls); and (3) special services including but not limited to Busy Line Verification and Emergency Line Interrupt (ELI), Emergency Agency Call, and Operator-assisted Directory Assistance.
- 10.2 Upon request for BellSouth Operator Call Processing, BellSouth shall:
- 10.2.1 Process 0+ and 0- dialed local calls.
- 10.2.2 Process 0+ and 0- intraLATA toll calls.
- 10.2.3 Process calls that are billed to VarTec end user's calling card that can be validated by BellSouth.
- 10.2.4 Process person-to-person calls.

10.2.5 Process collect calls. 10.2.6 Provide the capability for callers to bill to a third party and shall also process such calls. . 10.2.7 Process station-to-station calls. 10.2.8 Process Busy Line Verify and Emergency Line Interrupt requests. 10.2.9 Process emergency call trace originated by Public Safety Answering Points. 10.2.10 Process operator-assisted directory assistance calls. 10.2.11 Adhere to equal access requirements, providing VarTec local end users the same IXC access as provided to BellSouth end users. 10.2.12 Exercise at least the same level of fraud control in providing Operator Service to VarTec that BellSouth provides for its own operator service. 10.2.13 Perform Billed Number Screening when handling Collect, Person-to-Person, and Billed-to-Third-Party calls. 10.2.14 Direct customer account and other similar inquiries to the customer service center designated by VarTec. 10.2.15 Provide call records to VarTec in accordance with ODUF standards specified in Attachment 7. 10.2.16 The interface requirements shall conform to the interface specifications for the platform used to provide Operator Services as long as the interface conforms to industry standards. 10.3 **Directory Assistance Service** 10.3.1 Directory Assistance Service provides local and non-local end user telephone number listings with the option to complete the call at the caller's direction separate and distinct from local switching. 10.3.2 Directory Assistance Service shall provide up to two listing requests per call. If available and if requested by VarTec's end user, BellSouth shall provide calleroptional directory assistance call completion service at rates contained in this Attachment to one of the provided listings. 10.3.3 **Directory Assistance Service Updates** BellSouth shall update end user listings changes daily. These changes include: 10.3.3.1 10.3.3.1.1 New end user connections:

- 10.3.3.1.2 End user disconnections;
- 10.3.3.1.3 End user address changes.
- These updates shall also be provided for non-listed and non-published numbers for use in emergencies.

### 10.4 Branding for Operator Call Processing and Directory Assistance

- 10.4.1 BellSouth's branding feature provides a definable announcement to VarTec end users using Directory Assistance (DA)/Operator Call Processing (OCP) prior to placing such end users in queue or connecting them to an available operator or automated operator system. This feature allows VarTec to have its calls custom branded with VarTec's name on whose behalf BellSouth is providing Directory Assistance and/or Operator Call Processing. Rates for the branding features are set forth in this Attachment.
- 10.4.2 BellSouth offers three branding offering options to VarTec when ordering BellSouth's Directory Assistance and Operator Call Processing: BellSouth Branding, Unbranding and Custom Branding.
- Upon receipt of the custom branding order from VarTec, the order is considered firm after ten business days. Should VarTec decide to cancel the order, written notification to VarTec's Local Contract Manager is required. If VarTec decides to cancel after ten business days from receipt of the custom branding order, VarTec shall pay all charges per the order.

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

- 10.4.4.1 Where VarTec purchases unbundled local switching from BellSouth and utilizes an Operator Services Provider other than BellSouth, BellSouth will route VarTec's end user calls to that provider through Selective Call Routing.
- Selective Call Routing using Line Class Codes (SCR-LCC) provides the capability for VarTec to have its OCP/DA calls routed to BellSouth's OCP/DA platform for BellSouth provided Custom Branded or Unbranded OCP/DA or to its own or an alternate OCP/DA platform for Self-Branded OCP/DA. SCR-LCC is only available if line class code capacity is available in the requested BellSouth end office switches.
- 10.4.4.3 Custom Branding for Directory Assistance is not available for certain classes of service, including but not limited to Hotel/Motel services, WATS service, and certain PBX services.
- 10.4.4.4 Where available, VarTec specific and unique line class codes are programmed in each BellSouth end office switch where VarTec intends to serve end users with customized OCP/DA branding. The line class codes specifically identify VarTec's

end users so OCP/DA calls can be routed over the appropriate trunk group to the requested OCP/DA platform. Additional line class codes 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 VarTec intends to provide VarTec -branded OCP/DA to its end users in these multiple rate areas.

- 10.4.4.5 BellSouth Branding is the default branding offering.
- 10.4.4.6 SCR-LCC supporting Custom Branding and Self Branding require VarTec to order dedicated trunking from each BellSouth end office identified by VarTec, either to the BellSouth Traffic Operator Position System (TOPS) for Custom Branding or to the VarTec Operator Service Provider for Self Branding. Separate trunk groups are required for Operator Services and for Directory Assistance. Rates for trunks are set forth in applicable BellSouth tariffs.
- 10.4.4.7 Unbranding Unbranded Directory Assistance and/or Operator Call Processing calls ride common trunk groups provisioned by BellSouth from those end offices identified by VarTec to the BellSouth TOPS. These calls are routed to "No Announcement."
- The Rates for SCR-LCC are as set forth in this Attachment. There is a nonrecurring charge for the establishment of each Line Class Code 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.
- 10.4.4.9 UNE Provider Branding via Originating Line Number Screening (OLNS)
- 10.4.4.10 BellSouth Branding, Unbranding and Custom Branding are also available for Directory Assistance, Operator Call Processing or both via Originating Line Number Screening (OLNS) software. When utilizing this method of Unbranding or Custom Branding, VarTec shall not be required to purchase dedicated trunking.
- 10.4.4.11 For BellSouth to provide Unbranding or Custom Branding via OLNS software for Operator Call Processing or for Directory Assistance, VarTec must have its Operating Company Number ("OCN(s)") and telephone numbers reside in BellSouth's LIDB; however, a BellSouth LIDB Storage Agreement is not required. To implement Unbranding and Custom Branding via OLNS software, VarTec must submit a manual order form which requires, among other things, VarTec's OCN and a forecast for the traffic volume anticipated for each BellSouth TOPS during the peak busy hour. VarTec shall provide updates to such forecast on a quarterly basis and at any time such forecasted traffic volumes are expected to

change significantly. Upon VarTec's purchase of Unbranding or Custom Branding using OLNS software for any particular TOPS, all VarTec end users served by that TOPS will receive the Unbranded "no announcement" or the Custom Branded announcement.

- 10.4.4.12 BellSouth Branding is the default branding offering.
- 10.4.4.13 Rates for Unbranding and Custom Branding via OLNS software for Directory Assistance and for Operator Call Processing are as set forth in this Attachment. Notwithstanding anything to the contrary in this Agreement, to the extent BellSouth is unable to bill VarTec applicable charges currently, BellSouth shall track such charges and will bill the same retroactively at such time as a billing process is implemented. In addition to the charges for Unbranding and Custom Branding via OLNS software, VarTec shall continue to pay BellSouth applicable labor and other charges for the use of BellSouth's Directory Assistance and Operator Call Processing platforms as set forth in this Attachment. Further, where VarTec is purchasing unbundled local switching from BellSouth, UNE usage charges for end office switching, tandem switching and transport, as applicable, shall continue to apply.

#### 10.4.5 Facilities Based Carrier Branding

- 10.4.5.1 All Service Levels require VarTec to order dedicated trunking from their end office(s) point of interface to the BellSouth TOPS Switches. Rates for trunks are set forth in applicable BellSouth tariffs.
- 10.4.5.2 Unbranding is the default branding offering.
- 10.4.5.3 Rates for Custom Branded OCP/DA are set forth in this Attachment.
- 10.4.5.4 Customized Branding includes charges for the recording of the branding announcement and the loading of the audio units in each TOPS Switch and Network Applications Vehicle (NAV) equipment for which VarTec requires service.
- 10.4.5.5 Directory Assistance customized branding uses:
- 10.4.5.5.1 the recording of VarTec;
- 10.4.5.5.2 the loading of the recording in each switch.
- 10.4.5.6 Operator Call Processing customized branding uses:
- 10.4.5.6.1 the recording of VarTec;
- 10.4.5.6.2 the loading of the recording in each switch (North Carolina);

10.4.5.6.3 the loading on the Network Applications Vehicle (NAV). All NAV shelves within the region where the customer is offering service must be loaded.

## 10.5 <u>Directory Assistance Database Service (DADS)</u>

- 10.5.1 BellSouth shall make its Directory Assistance Database Service (DADS) available at the rates set forth in this Attachment solely for the expressed purpose of providing Directory Assistance type services to VarTec end users. The term "end user" denotes any entity that obtains Directory Assistance type services for its own use from a DADS customer. Directory Assistance type service is defined as Voice Directory Assistance (DA Operator assisted) and Electronic Directory Assistance (Data System assisted). VarTec agrees that DADS will not be used for any purpose that violates federal or state laws, statutes, regulatory orders or tariffs. For the purposes of provisioning a Directory Assistance type service, all terms and conditions of GSST A38 apply and are incorporated by reference herein. Except for the permitted uses, VarTec agrees not to disclose DADS to others and shall provide due care in providing for the security and confidentiality of DADS.
- 10.5.2 BellSouth shall initially provide VarTec with a Base File of subscriber listings via magnetic tape. DADS is available and may be ordered on a Business, Residence or combined Business and Residence listings basis for each central office requested. BellSouth will require approximately 30-45 days after receiving an order from VarTec to prepare the Base File.
- 10.5.3 BellSouth will provide updates on either a daily or weekly basis reflecting all listing change activity occurring since VarTec's previous update. Delivery of updates will commence immediately after VarTec receives the Base File. Updates will be provided via magnetic tape unless BellSouth and VarTec mutually develop CONNECT: Direct TM electronic connectivity. VarTec will pay all costs associated with CONNECT: Direct TM connectivity, which will vary depending upon volume and mileage.
- 10.5.4 VarTec authorizes the inclusion of VarTec Directory Assistance listings in the BellSouth Directory Assistance products including but not limited to DADS. Any other use is not authorized.

### 10.6 Direct Access to Directory Assistance Service

Direct Access to Directory Assistance Service (DADAS) will provide VarTec's directory assistance operators with the ability to search, using a standard directory assistance search format, the same listing information that is available to BellSouth operators including all available BellSouth subscriber listings, all available listings associated with lines resold by competitive local exchange carriers, and all available listings associated with lines provisioned by local exchange carriers that provide their listings to BellSouth. DADAS will also provide VarTec with the ability to search all listings BellSouth obtains from sources other than the provider

of the local exchange lines associated with the listings. The search format will be provided to VarTec by BellSouth upon subscription to the service. Subscription to DADAS requires that VarTec utilize its own switch, operator workstations, directory assistance operators, transport facilities, and optional audio subsystems.

10.6.2 Rates, terms and conditions for provisioning DADAS are as set forth in the FCC tariff No. 1.

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

- 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 Public Safety Answering Point ("PSAP") to route the call. The ALI/DMS database is used to provide enhanced routing flexibility for E911.
- 11.2 Technical Requirements
- 11.2.1 BellSouth shall provide VarTec access to the ALI/DMS database. BellSouth shall provide error reports from the ALI/DMS database to VarTec after VarTec provides end user information for input into the ALI/DMS database.
- 11.2.2 When BellSouth is responsible for administering the ALI/DMS database in its entirety, ported number NXXs entries for the ported numbers should be maintained unless VarTec requests otherwise and shall be updated if VarTec requests, provided VarTec supplies BellSouth with the updates.
- When Remote Call Forwarding (RCF) is used to provide number portability to the local end user and a remark or other appropriate field information is available in the database, the shadow or "forwarded-to" number and an indication that the number is ported shall be added to the customer record.
- 11.2.4 If BellSouth is responsible for configuring PSAP features (for cases when the PSAP or BellSouth supports an ISDN interface), it shall ensure that CLASS Automatic Recall (Call Return) is not used to call back to the ported number. Although BellSouth currently does not have ISDN interface, BellSouth agrees to comply with this requirement once ISDN interfaces are in place.
- 11.3 Interface Requirements
- The interface between the E911 Switch or Tandem and the ALI/DMS database for VarTec end users shall meet industry standards.
- 12 Calling Name (CNAM) 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. This service also provides VarTec the opportunity to load and store its subscriber names in the BellSouth CNAM SCPs.

- 12.2 VarTec 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
  60 days prior to VarTec's access to BellSouth's CNAM Database Services and
  shall be addressed to VarTec's Local Contract Manager.
- 12.3 BellSouth's provision of CNAM Database Services to VarTec requires interconnection from VarTec to BellSouth CNAM Service Control Points (SCPs). Such interconnections shall be established pursuant to Attachment 3 of this Agreement, incorporated herein by this reference.
- In order to formulate a CNAM query to be sent to the BellSouth CNAM SCP, VarTec shall provide its own CNAM SSP. VarTec's CNAM SSPs must be compliant with TR-NWT-001188, "CLASS Calling Name Delivery Generic Requirements".
- 12.5 If VarTec 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 VarTec desires to query.
- 12.6 If VarTec 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 Signal Transfer Points (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.
- The mechanism to be used by VarTec for initial CNAM record load and/or updates shall be determined by mutual agreement. The initial load and all updates shall be provided by VarTec in the BellSouth specified format and shall contain records for every working telephone number that can originate phone calls. It is the responsibility of VarTec 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.
- VarTec CNAM records provided for storage in the BellSouth CNAM SCP shall be available, on a SCP query basis only, to all Parties querying the BellSouth CNAM SCP. Further, CNAM service shall be provided by each Party consistent with state and/or federal regulation.
- Service Creation Environment and Service Management System (SCE/SMS)
  Advanced Intelligent Network (AIN) Access
- 13.1 BellSouth's Service Creation Environment and Service Management System (SCE/SMS) Advanced Intelligent Network (AIN) Access shall provide VarTec the capability to create service applications in a BellSouth SCE and deploy those applications in a BellSouth SMS to a BellSouth SCP.
- 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 VarTec. 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 VarTec service logic and data from unauthorized access.
- When VarTec selects SCE/SMS AIN Access, BellSouth shall provide training, documentation, and technical support to enable VarTec to use BellSouth's SCE/SMS AIN Access to create and administer applications.
- 13.5 VarTec access will be provided via remote data connection (e.g., dial-in, ISDN).
- 13.6 BellSouth shall allow VarTec to download data forms and/or tables to BellSouth SCP via BellSouth SMS without intervention from BellSouth.

#### 14 Basic 911 and E911

- 14.1 Basic 911 and E911 provides a caller access to the applicable emergency service bureau by dialing 911.
- 14.2 <u>Basic 911 Service Provisioning.</u> BellSouth will provide to VarTec a list consisting of each municipality that subscribes to Basic 911 service. The list will also provide, if known, the E911 conversion date for each municipality and, for network routing purposes, a ten-digit directory number representing the appropriate emergency answering position for each municipality subscribing to 911. VarTec will be required to arrange to accept 911 calls from its end users in municipalities that subscribe to Basic 911 service and translate the 911 call to the

appropriate 10-digit directory number as stated on the list provided by BellSouth. VarTec will be required to route that call to BellSouth at the appropriate tandem or end office. When a municipality converts to E911 service, VarTec will be required to begin using E911 procedures.

- E911 Service Provisioning. VarTec shall install a minimum of two dedicated 14.3 trunks originating from the VarTec serving wire center and terminating to the appropriate E911 tandem. The dedicated trunks shall be, at a minimum, DS0 level trunks configured either as a 2-wire analog interface or as part of a digital (1.544 Mb/s) interface. Either configuration shall use CAMA-type signaling with multifrequency ("MF") pulsing that will deliver automatic number identification ("ANI") with the voice portion of the call. If the user interface is digital, MF pulses as well as other AC signals shall be encoded per the u-255 Law convention. VarTec will be required to provide BellSouth daily updates to the E911 database. VarTec will be required to forward 911 calls to the appropriate E911 tandem along with ANI based upon the current E911 end office to tandem homing arrangement as provided by BellSouth. If the E911 tandem trunks are not available, VarTec will be required to route the call to a designated 7-digit local number residing in the appropriate Public Service Answering Point ("PSAP"). This call will be transported over BellSouth's interoffice network and will not carry the ANI of the calling party. VarTec shall be responsible for providing BellSouth with complete and accurate data for submission to the 911/E911 database for the purpose of providing 911/E911 to its end users.
- 14.4 <u>Rates.</u> Charges for 911/E911 service are borne by the municipality purchasing the service. BellSouth will impose no charge on VarTec beyond applicable charges for BellSouth trunking arrangements.
- 14.5 Basic 911 and E911 functions provided to VarTec shall be at least at parity with the support and services that BellSouth provides to its end users for such similar functionality.
- The detailed practices and procedures for 911/E911 services are contained in the E911 Local Exchange Carrier Guide For Facility-Based Providers as amended from time to time during the term of this Agreement.

# 15 Operational Support Systems (OSS)

15.1 BellSouth has developed and made available the following electronic interfaces by which VarTec may submit LSRs electronically.

LENS Local Exchange Navigation System

EDI Electronic Data Interchange

TAG Telecommunications Access Gateway

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 Rate Exhibit B of this Attachment 2.

- 15.3 Denial/Restoral OSS Charge
- 15.3.1 In the event VarTec 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.
- 15.4 Cancellation OSS Charge
- 15.4.1 VarTec will incur an OSS charge for an accepted LSR that is later canceled.
- 15.4.2 Supplements or clarifications to a previously billed LSR will not incur another OSS charge.
- 15.4.3 Network Elements and Other Services Manual Additive
- The Commissions in some states have ordered per-element manual additive non-recurring 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 on the Rate Tables in Exhibit B.

### LINE INFORMATION DATA BASE (LIDB)

# **FACILITIES BASED STORAGE AGREEMENT**

### I. Definitions

- A. Billing number a number that VarTec creates for the purpose of identifying an account liable for charges. This number may be a line or a special billing number.
- B. Line number a ten-digit number that identifies a telephone line administered by VarTec.
- C. Special billing number a ten-digit number that identifies a billing account established by VarTec.
- D. Calling Card number a billing number plus PIN number.
- E. PIN number a four-digit security code assigned by VarTec that is added to a billing number to compose a fourteen-digit calling card number.
- F. Toll billing exception indicator associated with a billing number to indicate that it is considered invalid for billing of collect calls or third number calls or both, by VarTec.
- G. Billed Number Screening refers to the activity of determining whether a toll billing exception indicator is present for a particular billing number.
- H. Calling Card Validation refers to the activity of determining whether a particular calling card number exists as stated or otherwise provided by a caller.
- I. Billing number information information about billing number, Calling Card number and toll billing exception indicator provided to BellSouth by VarTec.

### II. General

A. This Agreement sets forth the terms and conditions pursuant to which BellSouth agrees to store in its LIDB certain information at the request of VarTec and pursuant to which BellSouth, its LIDB customers and VarTec shall have access to such information. In addition, this Agreement sets forth the terms and conditions for VarTec's provision of billing number information to BellSouth for inclusion in BellSouth's LIDB. VarTec understands that BellSouth provides access to information in its LIDB to various telecommunications service providers pursuant to applicable tariffs and agrees that information stored at the request of VarTec, pursuant to this Agreement, shall be available to those telecommunications service providers. The terms and conditions contained herein shall hereby be made a part of this Interconnection Agreement upon notice to VarTec's account team and/or Local Contract Manager to activate this LIDB Storage Agreement. The General Terms and

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Conditions of the Interconnection/Resale Agreement shall govern this LIDB Storage Agreement.

B. BellSouth will provide responses to on-line, call-by-call queries to billing number information for the following purposes:

# 1. Billed Number Screening

BellSouth is authorized to use the billing number information to determine whether VarTec has identified the billing number as one that should not be billed for collect or third number calls.

# 2. Calling Card Validation

BellSouth is authorized to validate a 14-digit Calling Card number where the first 10 digits are a line number or special billing number assigned by BellSouth and where the last four digits (PIN) are a security code assigned by BellSouth.

### 3. Fraud Control

BellSouth will provide seven days per week, 24-hours per day, fraud monitoring on Calling Cards, bill-to-third and collect calls made to numbers in BellSouth's LIDB, provided that such information is included in the LIDB query. BellSouth will establish fraud alert thresholds and will notify VarTec of fraud alerts so that VarTec may take action it deems appropriate.

# III. Responsibilities of the Parties

A. BellSouth will administer all data stored in the LIDB, including the data provided by VarTec pursuant to this Agreement, in the same manner as BellSouth's data for BellSouth's end user customers. BellSouth shall not be responsible to VarTec for any lost revenue which may result from BellSouth's administration of the LIDB pursuant to its established practices and procedures as they exist and as they may be changed by BellSouth in its sole discretion from time to time.

### B. Billing and Collection Customers

BellSouth currently has in effect numerous billing and collection agreements with various interexchange carriers and billing clearinghouses and as such these billing and collection customers ("B&C Customers") query BellSouth's LIDB to determine whether to accept various billing options from end users. Until such time as BellSouth implements in its LIDB and its supporting systems the means to differentiate VarTec's data from BellSouth's data, the following terms and conditions shall apply:

- BellSouth will identify VarTec's end user originated long distance charges and
  will return those charges to the interexchange carrier as not covered by the existing
  B&C agreement with interexchange carriers for handling of long distance charges
  by their end users.
- BellSouth shall have no obligation to become involved in any disputes between VarTec and B&C Customers. BellSouth will not issue adjustments for charges billed on behalf of any B&C Customer to VarTec. It shall be the responsibility of VarTec and the B&C Customers to negotiate and arrange for any appropriate adjustments.

# C. SPNP Arrangements

- BellSouth will include billing number information associated with exchange lines or SPNP arrangements in its LIDB. VarTec will request any toll billing exceptions via the Local Service Request (LSR) form used to order exchange lines, or the SPNP service request form used to order SPNP arrangements.
- 2. Under normal operating conditions, BellSouth shall include the billing number information in its LIDB upon completion of the service order establishing either the local exchange service or the SPNP arrangement, provided that BellSouth shall not be held responsible for any delay or failure in performance to the extent such delay or failure is caused by circumstances or conditions beyond BellSouth's reasonable control. BellSouth will store in its LIDB an unlimited volume of the working telephone numbers associated with either the local exchange lines or the SPNP arrangements. For local exchange lines or for SPNP arrangements, BellSouth will issue line-based calling cards only in the name of VarTec. BellSouth will not issue line-based calling cards in the name of VarTec's individual End Users. In the event that VarTec wants to include calling card numbers assigned by VarTec in the BellSouth LIDB, a separate agreement is required.

#### IV. Fees for Service and Taxes

- A. VarTec will not be charged a fee for storage services provided by BellSouth to VarTec as described in this LIDB Facilities Based Storage Agreement.
- B. Sales, use and all other taxes (excluding taxes on BellSouth's income) determined by BellSouth or any taxing authority to be due to any federal, state or local taxing jurisdiction with respect to the provision of the service set forth herein will be paid by VarTec in accordance with the tax provisions set forth in the General Terms and Conditions of this Agreement.

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	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-	1	l .					***	05.40	6 57		1.00			j f	l
1	Zone 2	<b></b>	2	UEPSR UEPSB	UEABS	15 20	49 57	22 83	25 62	65/		11 90				
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	1	1		ł _	t l					1				1	]
i	Zone 3	L	3	UEPSR UEPSB	UEALS	26 97	49.57	22.83	25 62	6 57	<b> </b>	11 90				ļ
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		-								1				i i	l
- 1	Zone 3	[	3	UEPSR UEPSB	UEABS	26 97	49 57	22.83	25 62	6 57	L	11 90				<u> </u>
LINE	Loop Rates for Line Splitting	1	1													
- JUIVE	2-Wire Voice Grade Loop (SL1) for Line Splitting - Zone 1	<del></del>	1	UEPRX	UEPLX	12 94	0.102	0 102								I
	2-Wire Voice Grade Loop (SL1) for Line Splitting - Zone 2		2	UEPRX	UEPLX	17 06	0 102	0 102								
							0.102	0 102								

UNBUNDLE	D NETWORK ELEMENTS - Florida												Attachment:	,		DIL B
CATEGORY	rate elements	interi m	Zone	BCS	usoc			RATES(\$)				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	Charge - Manual Sv Order vs Electronic Olsc Add'i
						Rec	Nonrec		Nonrecurring		SOMEC	SOMAN	OSS	Rates(\$)	SOMAN	SOMAN
		<b></b>	—	L			First	Add'l	First	Add'l	SUMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
JNBUNDLED	EXCHANGE ACCESS LOOP				<del></del>					<del></del>					<del></del>	<del> </del>
2-WIR	E ANALOG VOICE GRADE LOOP				<del>                                     </del>										<u> </u>	<del> </del>
l	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		1	UEA	UEAL2	12 24	135 75	82 47	63 53	12 01	ĺ	11 90			ļ	
	Ground Start Signaling - Zone 1  2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or	<del>                                     </del>	<del> </del>						T					•		
1	Ground Start Signaling - Zone 2	<u> </u>	2	UEA	UEAL2	17 40	135 75	82 47	63 53	12 01		11 90				
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		Γ				.05.75	90.47		10.01	ĺ	11.00				1
	Ground Start Signating - Zone 3	<b></b>	3	UEA	UEAL2	30 87	135 75 23 02	82 47	63 53	12 01		11 90			<del></del>	
	Order Coordination for Specified Conversion Time (per LSR)		<del> </del>	UEA	OCOSL		23 02								<del> </del>	<del> </del> -
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse	ĺ	1 1	UEA	UEAR2	12 24	135 75	62 47	63 53	12 01	ł	11 90			]	1
	Battery Signaling - Zone 1  2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		<del> </del>	OLA	02.72											
	Battery Signaling - Zone 2	i	2	UEA	UEAR2	17 40	135 75	82 47	63 53	12.01		11 90			L	L
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse											l			}	ì
1	Battery Signaling - Zone 3	L	3	UEA	UEAR2	30 87	135 75	82 47	63 53	12 01	<u> </u>	11 90				ļ
	Order Coordination for Specified Conversion Time (per LSR)		<u> </u>	UEA	OCOSL		23 02	20.25				11 90				<del>                                     </del>
	CLEC to CLEC Conversion Charge without outside dispatch	<b>!</b> —	<del> </del>	UEA	UREWO		87 71	36 35	<del> </del>	<del></del>		1190			<del> </del>	<del> </del>
4-WIR	E ANALOG VOICE GRADE LOOP	<del> </del>	1	UEA	UEAL4	18 89	167 86	115.15	67 08	15 56	<del></del>	11 90			<b></b>	<del></del>
	4-Wire Analog Voice Grade Loop - Zone 1	├		UEA	UEAL4	26 84	167 86	115 15	67 08	15 56		11 90				<del> </del>
	4-Wire Analog Voice Grade Loop - Zone 2 4-Wire Analog Voice Grade Loop - Zone 3		3	UEA	UEAL4	47 62	167 86	115 15	67.08	15.56		11 90				<u> </u>
	Order Coordination for Specified Conversion Time (per LSR)	<del>                                     </del>	1-	UEA	OCOSL		23 02									
	CLEC to CLEC Conversion Charge without outside dispatch	<b>!</b>	<b></b>	UEA	UREWO		87 71	36 35				11 90				
2-WIR	E ISDN DIGITAL GRADE LOOP		1													
	2-Wire ISDN Digital Grade Loop · Zone 1			UDN	U1L2X	19 28	147 69	94 41	62 23	10 71	ļ	11 90				ļ
	2-Wire ISDN Digital Grade Loop - Zone 2			UDN	U1L2X	27 40	147 69	94 41	62 23	1071		11 90				ļ
	2-Wire ISDN Digital Grade Loop - Zone 3	<b>├</b>	3	UDN	U1L2X	48 62	147 69 23 02	94 41	62 23	10 71	<del> </del>	11 90				<del> </del>
	Order Coordination For Specified Conversion Time (per LSR)		├	UDN	UREWO		91 61	44 15				11 90				<del>                                     </del>
2 WIE	CLEC to CLEC Conversion Charge without outside dispatch E Universal Digital Channel (UDC) COMPATIBLE LOOP		├─	ODIN	UNEWO		3, 5,									<u> </u>
2-WID	2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone			·	1											
)	1		1	UDÇ	UDC2X	19 28	147 69	94 41	62 23	10 71		11 90				
	2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone										i		i i		1	i
	2	L	2	UDC	UDC2X	27 40	147 69	94 41	62 23	10 71		11 90			ļ	<b></b>
	2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone	i	١.		Libony	48 62	147 69	94 41	62 23	10 71		11 90				
	3	-	3	UDC	UDC2X UREWO	40 02	91 61	44 15	62 23	1071		11 90				<del> </del>
2 1415	CLEC to CLEC Conversion Charge without outside dispatch IE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMP	ATIBLE	LOOK		GUETTO		8.0.	77.13				11.50	<b></b>			
2-9410	2 Wire Unbundled ADSL Loop including manual service inquiry	1	1	1	<del>                                     </del>											
ł	& facility reservation - Zone 1	ł	1	UAL	UAL2X	8.30	149 53	103.85	75 05	15 63	<u> </u>	11 90				
	2 Wire Unbundled ADSt. Loop including manual service inquiry															1
	& facility reservation - Zone 2	ļ	2	UAL	UAL2X	11.80	149 53	103 85	75 05	15 63	ļ	11 90				L
	2 Wire Unbundled ADSL Loop Including manual service inquiry	]	l .	l	l			100.05	75.05	15.50	1	11.90				
	& facility reservation · Zone 3		3	UAL	UAL2X OCOSL	20 94	149.53 23.02	103.85	/5 05	15 63		11.90			<b> </b>	<del> </del>
	Order Coordination for Specified Conversion Time (per LSR)	<del> </del>	├	IUAL	CCOSL .		23 02								<del></del>	<del> </del>
	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservator - Zone 1	[	1	UAL	UAL2W	8.30	124 83	71.12	60 64	9 12		11 90			Ī	ļ
	2 Wire Unbundled ADSL Loop without manual service inquiry &	<del></del>	†÷													1
l	facility reservation - Zone 2	1	_ 2	UAL	UAL2W	11.80	124.83	71.12	60.64	9 12	L	11 90				
	2 Wire Unbundled ADSL Loop without manual service inquiry &		Γ													
	facility reservation - Zone 3	<u> </u>	3	UAL	UAL2W	20 94	124 83	71,12	60 64	9 12		11 90				
	Order Coordination for Specified Conversion Time (per LSR)	1	<b>↓</b>	UAL	OCOSL	ļ	23 02 86.19	40 39	<del>                                     </del>		<del> </del>	11 90	<del></del>	<del></del>		<del>}</del>
	CLEC to CLEC Conversion Charge without outside dispatch	TIBLE:	1000	UAL	UREWO	<b>}</b>	20.19	40 39	<del> </del>			11.90				
2-WIF	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA  2 Wire Unbundled HDSL Loop including manual service inquiry	LIBLE	LOUP	<del> </del>	1	<del> </del>		<del></del>		<del></del>	<del> </del> -	<del> </del>	<b></b>			
ļ	A facility reservation - Zone 1		1	UHL	UHL2X	7 22	159 09	113 41	75 05	15 63		11 90	ì ˈ		L	<b>1</b>
	2 Wire Unbundled HDSL Loop Including manual service inquiry	1	十一	1	1											
			1 2	UHL	UHL2X	10 26	159 09	113.41	75 05	15 63	1	11 90	1	1	1	1

	NETWORK ELEMENTS - Florida												Attachment:			bit: B
NBUNDLE	D NETWORK ELEMENTS - Florida RATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Menual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge
						0	Nonrec		Nonrecurring					Rates(\$)	SOMAN	SOMAN
						Rec	First	Addil	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SUMAN	SUMAN
	the state of the s		_		1										İ	
	2 Wire Unbundled HDSL Loop including manual service inquiry		3	UHL	UHL2X	18 21	159 09	113 41	75 05	15 63		11 90				
	& facility reservation - Zone 3			UHL	OCOSL		23 02						L			<b></b>
	Order Coordination for Specified Conversion Time (per LSR)  2 Wire Unbundled HDSL Loop without manual service inquiry								ŀ			44.00				1
i	2 Wire Unbundled HUSL Loop Willight marinal service inquity		1	UHL	UHL2W	7 22	134 40	80 69	60 64	9 12		1190			<del></del>	<del>├</del>
	and facility reservation - Zone 1  2 Wire Unbundled HDSL Loop without manual service inquiry									0.40		11 90	1			İ
l	and facility reservation - Zone 2	l	2	UHL	UHL2W	10 26	134 40	80 69	60 64	9 12	<b>!</b>	1190	<del></del>			
	2 Wire Unbundled HDSL Loop without manual service inquiry									9 12		11 90	ļ		Ĭ	]
ł	and facility reservation - Zone 3	ŀ	3	UHL	UHL2W	18 21	134 40	80 69	60 64	9 12	<del> </del>	11 30				
	Order Coordination for Specified Conversion Time (per LSR)			UHL	OCOSL		23 02	10.00				11 90				<b></b>
	To so as Of EC Consumon Charge without outside dispatch		Γ'	UHL	UREWO		86 12	40 39			<del> </del>	11.50			<del>                                     </del>	
A.WIDI	HIGH BIT BATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LOOP			ļ		<del></del>	<del> </del>		<del> </del>	<del> </del>	<b></b>			
4-141101	4 Wire Unbundled HDSL Loop including manual service inquiry		1			40.00	100.01	138 98	77 15	12 61		1190				1
	and tacility reservation - Zone 1	L	11	UHL	UHL4X	10 86	193 31	130 90	1, 13		<del> </del>	† · · · · · · · · · · · · · · · · · · ·	1			I
	4-Wire Unbundled HDSL Loop Including manual service inquiry	l	l			15 44	193 31	138 98	77 15	12 61	ļ	11.90			1	
i	and facility reservation - ZODB 2		2	UHL	UHL4X	15 44	19331	130 00	<del>                                     </del>		<u> </u>					
	4-Wire Unbundled HDSL Loop including manual service inquiry				1	27 39	193 31	138 98	77 15	12 61	l	11 90	1		ļ	1
	and facility reservation - ZORE 3		3	UHL	UHL4X	27 39	23 02	100 30	1						1	
	Order Coordination for Specified Conversion Time (per LSH)		↓	UHL	OCOSL		23 02		-	~~~~	1					
	4-Wire Unbundled HDSL Loop without manual service inquiry		١.			10 86	168 62	115 47	62 74	11 22	1	11 90			l	<u> </u>
l	and facility reservation - Zone 1		1	UHL	UHL4W	10 00	100 02	1,12,17								
	4-Wire Unbundled HDSL Loop without manual service inquiry	t	١.		UHL4W	15 44	168 62	115 47	62 74	11 22	ł	1190			l	
1	and facility reservation - Zone 2	L	2	UHL	Unitana	13 44	10002				1				Γ	T
	4-Wire Unbundled HDSL Loop without manual service inquiry		3	UHL	UHL4W	27 39	168 62	115 47	62 74	11 <u>22</u>	l	11 90			ļ	<u> </u>
	and facility reservation - Zone 3		1-3	UHL	OCOSL	2,00	23 02		1							<u> </u>
	Order Coordination for Specified Conversion Time (per LSR)	<del></del>	—	UHL	UREWO		86.12	40 39				11 90			Ļ	<del></del>
	CLEC to CLEC Conversion Charge without outside dispatch	<del></del>	-	OI IL	-10										ļ	<del> </del>
4-WIR	E DS1 DIGITAL LOOP	<del> </del>	1-1-	USL	USLXX	70 74	313 75	181 48		13 53	<u> </u>	11 90	L		ļ	
	4-Wire DS1 Digital Loop - Zone 1	<del> </del>		USL	USLXX	100.54	313 75	181.48		13 53		11 90			ļ	<del> </del>
	4-Wire DS1 Digital Loop - Zone 2			USL	USLXX	178 39	313 75	181 48	61.22	13 53	ļ	11 90			<del> </del>	<del> </del>
	Wire DS1 Digital Loop - Zone 3     Order Coordination for Specified Conversion Time (per LSR)	<del></del>	1	USL	OCOSL		23 02		<u> </u>		ļ	11.00		<u> </u>	<del> </del>	<del> </del>
	CLEC to CLEC Conversion Charge without outside dispatch	<del>                                     </del>	<del>-</del>	USL	UREWO		101 07	43 04			<b></b>	11 90		L	<del> </del>	+
	E 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP	<del>                                     </del>	1							1.55	<del> </del>	11 90	<del> </del>	ļ	<del> </del>	<del> </del>
4-WIH	4 Wire Unbundled Digital 19.2 Kbps		1	UDL	UDL19	22.20	161 56	108 85		15.56		11 90	ļ			+
	4 Wire Unbundled Digital 19.2 Kbps	1	2	UDL	UDL19	31.56	161 56	108 85		15 56 15 56		11 90			<del> </del>	+
	4 Wire Unbundled Digital 19.2 Kbps		3	UDL	UDL19	55.99	161.56					11 90			<del> </del>	<del>                                     </del>
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		1	UDL	UDL56	22.20	161 56			15 56 15 56		11.90			<del> </del>	<del>                                     </del>
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2			UDL	UDL56	31.58	161.56			15 56		11.90			+	<del> </del>
	A Wire Unbundled Digital Loop 58 Kbps - Zone 3		3	UDL	UDL58	55 99	161 56 23.02	108 85	67 00	13.30	<del> </del>	15	<del>                                     </del>			†
	Order Coordination for Specified Conversion Time (per LSR)			UDL	ocosi	22.20	161.58	108.85	67.08	15.56	<del></del>	11.90	<del>                                     </del>		<del>                                     </del>	
	14 Wire Unbundled Digital Loop 64 Kbps - Zone 1		1.1	UDL	UDL64		161.56			15.56		11 90			1	
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 2	ļ		UDL	UDL64 UDL64	31.56 55.99	161.56			15 56		11.90				
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 3	1	3	UDL	OCOSL	33 38	23.02			1	<del>                                     </del>	1				Τ
	Order Coordination for Specified Conversion Time (per LSR)	<del> </del>	╄	UDL	UREWO	<del> </del>	102 11	49 74		<del></del>		11 90				
	CLEC to CLEC Conversion Charge without outside dispatch	-	<del></del>	UDL	UNEVVO	<del> </del>	- ''	<del></del>	<u> </u>	·						ļ
2-WIF	E Unbundled COPPER LOOP	+-	+		<del></del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>			1		I		1	ŀ
	2-Wire Unbundled Copper Loop/Short including manual service	1	1.	luc <sub>L</sub>	UCLPB	8 30	148 50	102.82	75.05	15 63	1	11 90	L		<b></b>	↓
	inquiry & facility reservation - Zone 1	<del> </del>	+-		1	† <u> </u>					'	1	Į		l .	
ı	2-Wire Unbundled Copper Loop/Short including manual service	ţ	2	luci	UCLPB	11 80	148 50	102.82	75 05	15 63	<del></del>	11 90	<del></del>	<del></del>	<del> </del>	+
	inquiry & facility reservation - Zone 2  2 Wire Unbundled Copper Loop/Short including manual service	1	╅╧	1	-T						1		l	l	1	1
ļ	inquiry & facility reservation - Zone 3	i	3	UCL	UCLPB	20 94	148 50	102 82		15 63	<b></b>	11 90	<del> </del>	<b></b>	<del> </del>	+
	Order Coordination for Unbundled Copper Loops (per loop)	<del>                                     </del>	1	UCL	UCLMC		9 00	9 00	<u> </u>		<b></b>	<del></del>	<del> </del>	<del> </del>	+	+
	2-Wire Unbundled Copper Loop/Short without manual service	1	1								J	11.00	.1	Į.	Į.	1
ļ	inquiry and facility reservation - Zone 1	1	1	UCL	UCLPW	8 30	123 81	70 09	60 64	9 12	<del> </del>	11 90	+	<del> </del>	+	+
+-	2-Wire Unbundled Copper Loop/Short without manual service	1	$\top$				I			9 12	, t	11 90	J	I	1	1
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LINBLINOL	ED NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	bit: B
		Γ										Svc Order Submitted	Incremental	Incremental Charge	Incremental	1
CATEGORY	RATE ELEMENTS	interi m	Zone	ecs	usoc			RATES(\$)			Elec per LSR	Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order va Electronic- Add'i	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sv Order va Electronic Diac Add'i
			<del>                                     </del>	<del> </del> -	<del> </del> -		Nonre	curring	Nonrecurring	Disconnect	T	<u> </u>	oss	Rates(\$)		
	<del></del>	1				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Unbundled Copper Loop/Short without manual service		<del>                                     </del>													
	inquiry and facility reservation - Zone 3	1	3	UCL	UCLPW	20 94	123 81	70 09	60 64	9 12	ļ	11 90				
	Order Coordination for Unbundled Copper Loops (per loop)			ÚCL	UCLMC		9 00	9 00				ļ		ļ	ļ	
	2-Wire Unbundled Copper Loop/Long - includes manual sivo	1									ĺ		i			i
1	inquiry and facility reservation - Zone 1		1	UCL	UCL2L	17 42	148 50	102 82	75 05	15 63		11 90	<b></b>	<u>-</u>	ļ	<b></b>
	2-Wire Unbundled Copper Loop/Long - includes manual svc	1	١.			24 76	148 50	102 82	75 05	15 63		1190				ĺ
	inquiry and facility reservation - Zone 2		2	UCL	UCL2L	24 /0	146 30	102.02	1505	10 03						<del></del>
	2-Wire Unbundled Copper Loop/Long - Includes manual svc	ŀ	3	UCL	UCL2L	43 94	148 50	102 82	75 05	15 63		11 90			Ì	ŀ
<del></del>	inquiry and facility reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		-	UCL	UCLMC		9 00	9 00								
<del> </del>	2-Wire Unbundled Copper Loop/Long - without manual service	<del>                                     </del>			T						[					
	inquiry and facility reservation - Zone 1	<u>l_</u>	1	UCL	UCL2W	17 42	123 81	70 09	60 64	9 12	<u> </u>	11 90				L
	2-Wire Unbundled Copper Loop/Long - without manual service	Ī											1		l	Ì
	inquiry and facility reservation - Zone 2		2	UCL	UCL2W	24 76	123 81	70 09	60 64	9 12		11 90	ļ			<b> </b> -
·	2-Wire Unbundled Copper Loop/Long - without manual service		I .			43 94	123 81	70 09	60 64	9 12	1	11 90				1
	inquiry and facility reservation - Zone 3		3	UCL	UCL2W	43 94	9 00	900	60 64	912	ļ.——	11.90			·	
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		900	300				<del> </del>			<del></del>	
	CLEC to CLEC Conversion Charge without outside dispatch	1	1	UCL	UREWO		97 21	42 47			1	1190				ļ
4 14/1	(UCL -Des) RE COPPER LOOP		<del> </del>	501	D. I.E.I.G											
	4-Wire Copper Loop/Short - including manual service inquiry	1	<del> </del>		1											
	and facility reservation - Zone 1	ļ	1	UCL	UCL4S	11 83	177 87	132 76	77 15	17 73		11 90				
<del></del>	4-Wire Copper Loop/Short - including manual service inquiry															
	and facility reservation - Zone 2		2	UCL	UCL4S	16 81	177 87	132 76	77 15	17 73		1190				
	4-Wire Copper Loop/Short - including manual service inquiry	1	} _		1		177 87	132 76	77 15	17 73	i	1190		ì		ł
	and facility reservation - Zone 3		3	UCL	UCL4S UCLMC	29 82	9 00	9 00	// 13	17 /3	<del></del>	11 90				
	Order Coordination for Unbundled Copper Loops (per loop)		<del> </del>	UCL	UCLMC		, 900	300	··				<del> </del>			<del> </del>
1	4-Wire Copper Loop/Short - without manual service inquiry and lacility reservation - Zone 1	1	l ı	UCL	UCL4W	11 83	153 18	100 03	62 74	11 22		1190	[		j	1
<del></del>	4-Wire Copper Loop/Short - without manual service inquiry and		<del>  ' '</del>		002111		190 10				·					
	facility reservation - Zone 2	l	2	UCL	UCL4W	16 81	153 18	100 03	62 74	11 22		11 90				
<del></del>	4-Wire Copper Loop/Short - without manual service inquiry and	1								-,						
	facility reservation - Zone 3		3	ucl	UCL4W	29 82	153 18	100 03	62 74	11 22		11 90				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9 00					ļ			
	4-Wire Unbundled Copper Loop/Long - includes manual svc.	1	١.				177 87	132 76	77 15	17.73	l	11 90		1		
	inquiry and facility reservation - Zone 1	<u> </u>	<del>- '-</del>	UCL	UCL4L	31 10	1// 6/	132 /0	77 13	17.73		11.50				
ĺ	4-Wire Unbundled Copper Loop/Long - Includes manual svc	ĺ	2	lucu	UCL4L	44 20	177 87	132 76	77.15	17 73	1	11 90				
<del> </del>	inquiry and facility reservation - Zone 2 4-Wire Unbundled Copper Loop/Long - includes manual svc.	$\vdash$	+-					,,,,,			· · · · · · · · · · · · · · · · · · ·					
	inquiry and facility reservation - Zone 3	1	3	UCL	UCL4L	78 42	177 87	132 76	77 15	17 73		11 90				
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		9.00	9.00								
<b></b>	4-Wire Unbundled Copper Loop/Long - without manual svc															
	inquiry and facility reservation - Zone 1	L	11	UCL	UCL40	31.10	153 18	100 03	62 74	11 22	<b>├</b> ──	11 90				ļ
	4-Wire Unbundled Copper Loop/Long - without manual svc.	l	1	l	100140	أسمدا	153 18	100.03	62.74	11 22	<b>i</b> 1	11 90				
	inquiry and facility reservation - Zone 2	—	12	UCL	UCL40	44 20	153 18	100.03	04./4	1122		1190	<u> </u>		ļ	
1 1	4-Wire Unbundled Copper Loop/Long - without manual svc.	)	3	UCL	UCL4O	78 42	153 18	100 03	62 74	11 22		11 90				
<del></del>	Inquiry and facility reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)	<del></del>	+ *	UCL	UCLMC	10.00	9 00	9 00								
<del> </del>	CLEC to CLEC Conversion Charge without outside dispatch	<del>                                     </del>		UCL	UREWO		97 21	42 47				11 90				
LOOP MODII																
1				UAL, UHL, UCL,				Ì						[		
		I	l	UEQ, ULS, UEA,												
1 1	Unbundled Loop Modification, Removal of Load Coils - 2 Wire	ł		UEANL, UDL, UDC,			0.00	000			}	11 90		, ,		
	pair less than or equal to 18k ft	<u> </u>		UDN, UDL, USL	ULM2L		0.00	- U 00				11 90	<u> </u>			
1 1	Unbundled Loop Modification, Removal of Load Coils - 2 wire	l	1	UCL, ULS, UEQ	ULM2G		343 12	343 12	1			11 90				
<del>                                     </del>	greater than 18k ft Unbundled Loop Modification Removal of Load Coils - 4 Wire	<del></del>	<del>                                     </del>	, OLG	O LIVE G		U-0 12	575 12								
1 1	less than or equal to 18K ft	l	1	UHL, UCL	ULMAL	I .	0 00	0.00			1	1190				

INBLIND	ED NETWORK ELEMENTS - Florida					_							Attachment:			bit. B
CATEGORY	RATE ELEMENTS	interi m	Zone	BCS	USOC			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Menually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order va. Electronic- Disc 1st	Charge - Manual St Order vs. Electronic Disc Add
			↓		ļ	ļ		u u dla a	Litoprocurring	Disconnect			OSS	Flates(\$)	L	L
		L	<b>!</b>		<del> </del>	Rec	Nonrec		First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		L	Ļ.—.		ļ — —	<del></del>	First	Add'l	Lingt	7001	JOHLE	JOHAN	DOMAN	COMPAR	- JOHAN	- JOHAN
	Unbundled Loop Modification Removal of Load Coils - 4 Wire	l	ļ.				343 12	343 12			ł	11 90				
1	pair greater than 18k ft	Ļ	↓	UCL	ULM4G	<del></del>	343 12	343 14	<del> </del>	<del></del>	<del> </del>	1,100				
	Unbundled Loop Modification Removal of Bridged Tap Removal,			UAL, UHL, UCL, UEQ, UEF, ULS, UEA, UEANL, UDL, UDC, UDN, UDL, USL	ULMBT		10 52	10 52				11 90				
	per unbundled loop		┼	031	OLAND!	<del> </del> -			<del>                                     </del>	<u> </u>	1					
SUB-LOOPS		<del> </del>	┼		<del> </del>	<del> </del>			<del> </del>							
Sub-	Loop Distribution		-		<del> </del>	-					1					
	Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set- Up	!_	<u> </u>	UEANL	USBSA	ļ <u> </u>	487 23				ļ	11 90				<del> </del>
	O - I Bay Cross Boy I conting - Boy 26 Pair Bond Set Lin	ļ,	1	UEANL	USBSB	1 1	6 25		Į.	L		11 90	L			
	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set Up	<del></del>	+	OLANE	100000				<u> </u>							
	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up	1	↓_	UEANL	USBSC	ļl	169 25				<b></b>	11 90				ł
	Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up	1	<u> </u>	UEANL	USBSD		38 65		<u> </u>		ļ <u>.</u>	11 90				ļ
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1		1	UEANL	USBN2	6.46	60 19	21 78	47 50	5 26	ļ <u>.</u>	11 90	<del></del>	~		<del> </del>
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2		2	UEANL	USBN2	918	60 19	21 78	47 50	5 26	ļ	11 90			<del></del>	ļ
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3		3	UEANL	USBN2	16 29	60 19	21.78	47 50	5 26	ļ	11 90				
		i .			USBMC		9.00		1		1					<b>\</b>
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop	-	<del>                                     </del>	UEANL	USBN4	7.37	68 83	30 42	49 71	6 60	<u> </u>	11 90				
	Zone 1 Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -		1	UEANL	USBN4	10 47	68 83	30 42	49 71	6 60		11 90				1
	Zone 2 Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop		2	UEANL			68 83	30 42		6 60	1	11 90				
	Zone 3		3	UEANL	USBN4	18 58	900	30 42	4371		<del>                                     </del>	11.00				
L	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	<del></del>	<del> </del>	UEANL	USBMC USBR2	3.96	51.84	13 44	47 50	5 26	├	11.90				
	Sub-Loop 2-Wire Intrabuilding Network Cable (INC)		<del>↓</del> —	UEANL	USBRZ	3.80	31.04	1044	17.50	<u></u>	<del> </del>					
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC USBR4	9.37	9 00 55.91	17.51	49.71	6 60	ļ <u>-</u>	11 90				ļ
	Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	-	<b>├</b> ──	UEANL.	USBRA	9.37	33.31	17.01	70.7.		<del> </del>	- 11.55				<del></del>
	a control of the state of the s		1	UEANL	USBMC		900		l	l	1					1
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	-	17	DEF	UCS2X	5.15	60.19	21 78	47 50	5 26	1	11 90				
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	H		UEF	UCS2X	7.31	60.19	21.78		5.26		11.90				r
	Wire Copper Unbundled Sub-Loop Distribution - Zone 2     Wire Copper Unbundled Sub-Loop Distribution - Zone 3	<del>                                     </del>	1 3	UEF	UC\$2X	12.98	60.19	21.78		5 26		11.90				
L	2 Wire Copper Unbundled Sub-Loop Distribution - Zune 3	<del> </del>	<del> </del> -	<del>                                      </del>	1000211	12.32	,		<del>                                     </del>		<b>†</b>					
1 1	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	l	1	UEF	USBMC	1 1	9.00		ſ	Ĭ	i	1	Ì		ł	i
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	<del>                                     </del>	1	UEF	UCS4X	5.36	68.83	30 42	49 71	6 60	T	11 90				
<del></del>	4 Wire Copper Unburidled Sub-Loop Distribution - Zone 2	Hi		UEF	UCS4X	7.61	68 83	30.42		6.60		11 90				
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	<del>  i -</del>		UEF	UCS4X	13 51	68 83	30 42	49 71	6.60		11 90				<u> </u>
		<u> </u>	1	UEF	USBMC		9 00				T		1			
<del>                                     </del>	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	<del> </del>	+	<del> </del> '	300.110	<del>                                     </del>			T							
Unb	Unbundled Sub-Loop Modification  Unbundled Sub-Loop Modification - 2-W Copper Dist Load	<del> </del>	+	<del> </del>	1	·									,,	
	Col/Equip Removal per 2-W PR	ļ	ļ	UEF	ULM2X	<b> </b>	10 11		<del> </del>	<b> </b>	<del> </del>	11 90				
] ]	Unbundled Sub-loop Modification - 4-W Copper Dist Load Coll/Equip Removal per 4-W PR	1	L	UEF	ULM4X		10 11				<del> </del>	11 90				<u> </u>
	Unbundled Sub-loop Modification - 2-w/4-w Copper Dist Bridged Tap Removal, per PR unloaded			UEF	ULM4T		15 58			ļ	<u> </u>	11 90	<del></del>		ļ	<u> </u>
Unh	undled Network Terminating Wire (UNTW)		1		]					<u> </u>	<del> </del>	l			<b></b>	<del></del>
<del> </del>	Unbundled Network Terminating Wire (UNTW) per Pair	Γ	1	UENTW	UENPP	0 4572	18 02				<b></b>	11 90		ļ	<u> </u>	<del> </del>
	Constitution of the control of the c								1	1	1	ı	I	l		ı

THE STATE OF	NDI E	D NETWORK ELEMENTS - Florida						-				-		Attachment.	2	Exhi	ibit: B
CATEGO	<del>,</del>	RATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs, Electronic- 1st	Charge - Manual Svc Order va. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
						<b></b>	Rec	Nonrec	Add'i	First	Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates(\$)	SOMAN	SOMAN
						1117710	<del>                                     </del>	First 71 49	48 87	FIIBL	Augi	JUMEC	11 90	30,,,,,,	JOHN THE		- SOME
		Network Interface Device (NID) - 1-2 lines	<del> </del>	↓	UENTW	UND12 UND16	<del> </del>	113 89	89 07		<del> </del>		11 90			<del></del>	<b></b> -
		Network Interface Device (NiD) - 1-6 lines	<u> </u>	├	UENTW UENTW	UNDC2	<del> </del>	7 63	7 63			1	11 90				<u> </u>
		Network Interface Device Cross Connect - 2 W		-	DENTW	UNDC4	<del> </del>	7 63	7 63			<del>                                     </del>	11 90				
		Network Interface Device Cross Connect - 4W		-	DENTIN	011004	<del>                                     </del>					<del>1</del>	-		•		1
SUB-LO			<del> </del> -	├	ļ		1										
	Sub-Lo	op Feeder USL-Feeder, DS0 Set-up per Cross Box location - CLEC		<del> </del>	UEA.												
		Distribution Facility set-up	ļ	<u> </u>	UDN,UCL,UDL,UDC	USBFW	<del> </del>	487 23				<del> </del>	11 90				<del> </del>
		USL Feeder - DS0 Set-up per Cross Box location - per 25 pair	l	ļ	UDN,UCL,UDL,UDC	USBFX	1 1	6 25	6 25		ĺ	ĺ	1190	i		}	1
<b></b>		Set-up	├	+	USL	USBFZ		522 41	11 32				11 90				
<b>├</b>		USL Feeder DS1 Set-up at DSX location, per DS1 termination Unbundled Sub-Loop Feeder Loop, 2 Wire Ground Start, Voice		_		1	<del>                                     </del>				1	T					
l I		Grade - Zone 1		1	UEA	USBFA	6 41	92 75	51 24	58 45	13 07	·	11 90				L
<del>                                     </del>		Unbundled Sub-Loop Feeder Loop, 2 Wire Ground-Start, Voice		$\vdash$												ļ	1
1 1		Grade - Zone 2	1	2	UEA	USBFA	9 10	92 75	51 24	58 45	13 07	·	11 90				<b></b>
		Unbundled Sub-Loop Feeder Loop, Per 2 Wire Ground-Start,	1								l	1	Í	1		ĺ	l
		Voice Grade - Zone 3	l	<u>] 3</u>	UEA	USBFA	16 15	92 75	51 24	58 45	13 07	<del> </del>	11 90				<del> </del>
		Order Coordination for Specified Conversion Time, per LSR		L	UEA	OCOSL		23 02			ļ	<del></del>	<del> </del>	<b>_</b>	<b> </b>	<del></del>	<del> </del>
<b>├</b> ────		Unbundide Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice	1				1	00.75	51.01	50.45	13 07	[	11 90	1	i	ļ	1
1 1		Grade - Zone 1		1 1	UEA	USBFB	6 41	92 75	51 24	58 <u>45</u>	130/	<del> </del>	1190			<del> </del>	<del> </del>
		Unbundled Sub-Loop Feeder Loop, 2 Wire Loop-Start, Voice	Į	i .	<u>.</u>		ا مر	25.00	51 24	58 45	13.07	ı	1190	i		1	1
		Grade - Zone 2	ـــــــ	2	UEA	USBFB	910	92 75	31 24	58 43	1307	<del></del>	11130	<del></del>			<del> </del>
$\neg$		Unbundled Sub-Loop Feeder Loop, 2 Wire Start Loop, Voice	ł	١.	l	LICAGO	16,15	92 75	51 24	58 45	1307	1	11 90			Ì	
		Grade - Zone 3	<b>↓</b>	3	UEA	USBFB OCOSL	16.15	23 02	5124	30 43	1307	t	11.50	<del> </del>	<del></del> -	<del></del>	<del> </del>
		Order Coordination for Specified Time Conversion, per LSR		—	UEA	UCUSL	<del> </del>	23 02		<del></del>	<del></del>	1					<del> </del>
[ ]		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery,		١,	UEA	USBFC	6.41	92.75	51 24	58 45	13 07	1	11 90				1
L		Voice Grade - Zone 1		<del> -'-</del> -	OEV.	JOSE C	- <del> </del>	, ,				<del> </del>					<del></del>
		Unbundled Sub-Loop Feeder Loop, 2 Wire Reverse Battery,	1	1 2	UEA	USBFC	9.10	92 75	51 24	58 45	13 07	1	11 90			ĺ	1
L		Voice Grade - Zone 2 Unbundled Sub-Loop Feeder Loop, 2 Wire Analog Reverse		┿	007	1000.0											
} }		Battery, Voice Grade - Zone 3	ļ	3	UEA	USBFC	16 15	92 75	51 24	58 45	13 07	l	11 90	L			
<b>├</b>		Order Coordination For Specified Conversion Time, per LSR	<del>                                     </del>	1	UEA	OCOSL		23.02					L				
<del>  </del>		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice								_			]			1	
) ]		Grade - Zone 1	ļ .	1	UEA	USBFD	12 47	106 92	64 46	63 54	14 83	ļ	11 90				L
<del> 1</del>		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground-Start, Voice		1		I .					1	1		l	ŀ	i	ì
1 1		Grade - Zone 2	<u></u>	2	UEA	USBFD	17 73	106.92	64 46	63 54	14 83	<del> </del>	11 90		ļ		<u> </u>
		Unbundled Sub-Loop Feeder Loop, 4 Wire Ground Start, Voice		1 .	l		1	400.00	64.40	63.54	14 83	i	11 90				l .
		Grade - Zone 3	<b>!</b>	3	UEA	USBFD	31.45	106 92 23 02	64 46	03.54	14 83	<del></del>	11 90	<b></b>	<del></del>		<del> </del>
		Order Coordination For Specified Conversion Time, Per LSR	<del> </del>	<del> </del>	UEA	OCOSL	<del> </del>	23 02			<del> </del>	<del> </del>	<del> </del>	·			<del> </del>
		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice	ł	1,	UEA	USBFE	12.47	106 92	84.46	63.54	14 83	ŀ	11 90			i	ł
$\vdash$		Grade - Zone 1	<b>├</b> ──	<del>  '</del> -	UEA	USBFE	12.77	100 02	57,70		17.50	<del> </del>	11.55				
1 1		Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice	1	2	UEA	USBFE	17.73	106.92	64.46	63 54	14 83	. [	11 90			l	
-	├	Grade - Zone 2 Unbundled Sub-Loop Feeder Loop, 4 Wire Loop-Start, Voice	┼──	+	02.	1000.0											
1 1		Grade - Zone 3	l	3	UEA	USBFE	31 45	106.92	64 46	63 54	14.83	1	11 90			Í	İ
1	<u> </u>	Order Coordination For Specified Conversion Time, Per LSR	1	1-	UEA	OCOSL		23 02									
-		Unbundled Sub-Loop Feeder Loop, 2 Wire ISDN BRI - Zone 1		1	UDN	USBFF	14.83	109 71	66.68	60 21	12 49		11 90				<b></b>
-		Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 2		2	UDN	USBFF	21.07	109 71	66 68	60 21	12 49		11 90	<b></b> _			<u> </u>
$\vdash$		Unbundled Sub-Loop Feeder Loop, 2-Wire ISDN BRI - Zone 3		3	UDN	USBFF	37.39	109 71	66 68	60 21	12 49	<b>'</b>	11 90	<b> </b>		ļ <del></del>	<del></del>
		Order Coordination For Specified Conversion Time, Per LSR			UDN	OCOSL	<u> </u>	23 02	70.00	60.01	10.40	<del>↓</del>	11.00	J		<del></del>	<del> </del>
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)		1	UDC	USBFS	14.83	109 71	66 68 66 68	60 21 60 21	12 49		11 90		<del></del>	<del></del>	<del></del>
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)	<del></del>		UDC	USBFS	21 07	109 71	66 68	60 21	12 49		11 90	<del>                                     </del>	<del> </del>	<del> </del>	
		Unbundled Sub-Loop Feeder, 2 Wire UDC (IDSL compatible)			UDC	USBFS USBFG	37 39 42.59	109 71 133.77	78 02	85 16	21 21		11 90	<del> </del>	<del>                                     </del>	<del> </del>	<del></del>
	L	Unburidled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1	<del> </del>		USL USL	USBFG	60 53	133.77	78 02	85 16			11 90	<del>                                     </del>	<del> </del>	<del>                                     </del>	<b></b>
<b>  </b>	<b></b> _	Unbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2	<del> </del>	3	USL	USBFG	107.39	133.77	78 02	85 16			11 90	<del>                                     </del>		<del>                                     </del>	1
<b>  </b>	<b>!</b>	Unburidled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 3 Order Coordination For Specified Conversion Time, Par LSR		╁┷	USL	OCOSL	1	23 02	- :		1		1	1	1	1	
		Unbundled Sub-Loop Feeder, 2-Wire Copper Loop - Zone 1		+	ncr	USBFH	376	85 27	42 24	58 54	10 82		11 90	T			

INBUND! F	D NETWORK ELEMENTS - Florida										To	0	Attachment:		+	bit. B
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			I								Submitted	ľ	Charge -	Charge -	Charge -	Charge -
			l		1						Elec	Manually	Manual Svc	i e	Manual Svc	
	RATE ELEMENTS	Interi	Zone	BCS	USOC			RATES(\$)			per LSR	perLSR	Order vs.	Order vs.	Order vs.	Order vs
CATEGORY	MAIL LEGISCOTO	m)	1		1 1						1		Electronic-	Electronic-	Electronic-	Electronic
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		ł			ll							L		Rates(\$)	L	L
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			$\vdash$			nec	First	Add'i	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SUMAN	SUMAN
	Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone		† <del></del>								1			l	}	l
	Unbundled Sub-Loop reeder Loop, 2-4416 Copper Loop		2	UCL	USBFH	5 35	85 27	42 24	58 54	10 82	ļ	11 90		<b></b>	<b></b>	<b></b>
	2		T-	<del></del>	T								İ		1	1
l	Unbundled Sub-Loop Feeder Loop, 2-Wire Copper Loop - Zone		3	UCL	USBFH	9 49	85 27	42 24	58 54	10 82	ļ	11.90			<del> </del>	<del> </del>
	3	<u> </u>	<del>                                     </del>	UCL	OCOSL		23 02				<u> </u>			<u> </u>	<u> </u>	<del> </del>
	Order Coordination For Specified Conversion Time, per LSR	├─	1	UCL	USBFJ	7 32	99 66	57 20	60 98	12 28	<u> </u>	11 90	L	ļ		<b>_</b>
	Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 1	<del></del>		ÜCL	USBFJ	10.40	99 66	57 20	60 98	12 28	<u> </u>	11 90		ļ <u> </u>		<b></b>
	Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 2	<del></del>		UCL	USBFJ	18 46	99 66	57 20	60 98	12 28		11 90	L			<b></b>
	Sub-Loop Feeder - Per 4-Wire Copper Loop - Zone 3		<del>  -</del>	UCL	OCOSL		23 02				L			<u> </u>		<b></b>
	Order Coordination For Specified Conversion Time, per LSR		1	UDL	USBFN	14.48	100 62	58 16	63.54	14 83	<u> </u>	11 90		l		<u> </u>
	Sub-Loop Feeder - Per 4-Wire 19 2 Kbps Digital Grade Loop	<del></del>		UDL	USBFN	20 59	100.62	58 16	63 54	14 83		11 90	L	L		<b></b>
	Sub-Loop Feeder - Per 4-Wire 19 2 Kbps Digital Grade Loop	<del></del>		UDL	USBFN	36 53	100 62	58 16	63 54	14 83		11 90	L	L		ļ
	Sub-Loop Feeder - Per 4-Wire 19 2 Kbps Digital Grade Loop	<del>                                     </del>	╅		1						1			1	Į	1
	Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop -	l	l 1	UDL	USBFO	14 48	100.62	58 16	63 54	14 83	l	11 90				
	Zone 1	<del>                                     </del>	<del> -                                    </del>		1	T					1			1		1
1	Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop -	l	2	UDL	USBFO	20 59	100 62	58 16	63 54	14 83	<u> </u>	11 90	L	1	L	<b></b>
	Zone 2	<del> </del>	+		1===						Ι				1	1
1	Sub-Loop Feeder - Per 4-Wire 56 Kbps Digital Grade Loop -	ļ.	3	UDL	USBFO	36 53	100 62	58 16	63 54	14 83		11 90	l		<u> </u>	1
	Zone 3	├	1 3	UDL	OCOSL		23 02								l	<u> </u>
	Order Coordination For Specified Time Conversion, per LSR		<del>├</del> ──	ODL	00002										1	
	Sub-Loop Feeder · Per 4-Wire 64 Kbps Digital Grade Loop -	1	۱,	UDL	USBFP	14 48	100 62	58 16	63 54	14 83		11 90			ł	
	Zone 1		<del> </del> -	UDL	USUIT	14.40	190 (4)									
	Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop -		1	UDL	USBFP	20 59	100 62	58 16	63 54	14 83	1	11 90				1
l l	Zone 2	ļ	2	ODL	USDEF	20 33	100 02			17.22	1					
	Sub-Loop Feeder - Per 4-Wire 64 Kbps Digital Grade Loop -	l			USBFP	36 53	100 62	58 16	63 54	14 83		11 90		i		
	Zone 3	<b>└</b>	3	UDL	OCOSL	30 33	23 02	30 10	- 55.54	11,50	<del>                                     </del>	1			<b></b>	<del> </del>
	Order Coordination For Specified Conversion Time, per LSR		-	UDL	OCUSE		23 02		<del>                                      </del>		<del>                                     </del>	<u> </u>		1	1	1
UB-LOOPS		Ь—	<b>├</b>						<b></b>		1			<b>†</b>	ľ	
Sub-L	oop Feeder	<del> </del>	-	es	11.601	15 69			<del> </del>	<del></del>	1		<del></del>	· · · · · · · · · · · · · · · · · · ·	1	1
	Sub Loop Feeder - DS3 - Per Mile Per Month			UE3	ILSSL USBF1	347 59	3,402 59	407.15	166 83	94 58	1	11 90		1	†	
	Sub Loop Feeder - DS3 - Facility Termination Per Month			UE3		15 69	3,402 33	407.13	100 00	V. 30	<del>                                     </del>	1 11 22			1	1
	Sub Loop Feeder - STS-1 - Per Mile Per Month		<b> </b>	UDLSX	1L5SL	402.09	3,402 59	407 15	166.83	94.58	+	11 90	<del> </del>	1	†	+
	Sub Loop Feeder - STS-1 - Facility Termination Per Month	<b>↓</b> ↓	ļ	UDLSX	USBF7	11 90	3,402 59	407 13	100.03	34.50	<del> </del>	1.50		<del>                                     </del>	<del>                                     </del>	<del>                                     </del>
	Sub Loop Feeder - OC-3 - Per Mile Per Month		ļ	UDLO3	1L5SL	1130			<del></del>		<del> </del>	<del> </del>	<del>                                     </del>		<del></del>	
	Sub Loop Feeder - OC-3 - Facility Termination Protection Per	l .	1	l			1		ł			1	1		1	i
	Month	1	4	UDLO3	USBF5	62 98 547.22	3,402 59	407 15	166 83	94.58	<del> </del>	11 90	<del> </del>	<del> </del>	<del> </del>	<del></del>
	Sub Loop Feeder - OC-3 - Facility Termination Per Month	-	╀	UDLO3	USBF2		3,402 59	407 15	100 03	34.00	<del> </del>	11.30	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>
	Sub Loop Feeder · OC-12 - Per Mile Per Month	<del>     </del>	—	UDL12	1L5SL	14 65			ļ		<del> </del>	<u> </u>		<del> </del>		<del> </del>
	Sub Loop Feeder - OC-12 - Facility Termination Protection Per	1							1		I		Ì		1	ŀ
ı	Month	Ц.	<u> </u>	UDL12	USBF6	502 47	2 400 50	407 15	166 83	94 58	<del></del>	11 90	<del> </del>	<del> </del>	<del> </del>	+
	Sub Loop Feeder - OC-12 - Facility Termination Per Month	1	—	UDL12	USBF3	1,577.00	3,402.59	407 15	100 03	37.30	+	11.50	<del> </del>	<del> </del>	<u> </u>	<del>+</del>
-	Sub Loop Feeder - OC-48 - Per Mile Per Month		—	UDL48	1L5SL	48.06			<del> </del>		+	<del> </del>	<del> </del>	<del> </del>	<del> </del>	+
	Sub Loop Feeder - OC-48 - Facility Termination Protection Per	i .	Į.	l	1	054.00	1 1				1	i	1			1
1	Month	1	1_	UDL48	USBF9	251 80	0.500.50	407.15	168 35	95 43	<del> </del>	11 90	<del> </del>	<del> </del>	+	<del>                                     </del>
	Sub Loop Feeder - OC-48 - Facility Termination Per Month		↓	UDL48	USBF4	1,589.00	3,588 59	407.15		95 43		11 90		<del> </del>	<del> </del>	+
	Sub Loop Feeder - OC-12 Interface On OC-48			UDL48	USBF8	331 15	804 98	407 15	168.35	35 43	<del> </del>	11.30	<del> </del>	<del> </del>	<del> </del>	<del> </del>
INBUNDLED	LOOP CONCENTRATION				1		050 10	260 40	<del> </del>	<del> </del>	<del> </del>	11 90	<del> </del>	<del> </del>	t	<del> </del>
	Unbundled Loop Concentration - System A (TR008)	$\perp$	1	ULC	UCTBA	449.49	359 42	359 42		<del> </del>	+	11 90		<del> </del>	<del>                                     </del>	<del> </del>
	Unbundled Loop Concentration - System B (TR008)		.—.	ULC	UCT8B	53 44	149.76	149 76		<del> </del>	+	11 90		t	1	
-	Unbundled Loop Concentration - System A (TR303)			nrc	UCT3A	487 33	359.42	359 42		<del> </del>	<del> </del>	11 90		<del> </del>	<del> </del>	<del>                                     </del>
	Unbundled Loop Concentration - System B (TR303)			ULC	UCT3B	90 05	149.76	149 78		4.00	+	11 90		<del> </del>	<del>                                     </del>	<del>                                     </del>
-+	Unbundled Loop Concentration - DS1 Loop Interface Card			ULC	UCTCO	5 04	71.70	51 52	18 49	4.82	+	1 11 30	<del> </del>	<del>                                     </del>	<del>                                     </del>	<del> </del>
	Unbundled Loop Concentration - ISDN Loop Interface (Brite				1					6.70	.1	11 90	1	1	1	1
	Card)	<u> </u>	1	UDN	ULCC1	8.00	16.59	16.50	6 77	6 73	<del> </del>	11 30	<del></del>	<del> </del>	<del> </del>	<del> </del>
	Unbundled Loop Concentration - UDC Loop Interface (Brite	1		1	1		I 'i				. 1	11 90	1	1	1	i
- 1	Card)	<u> </u>		UDC	ULCCU	8.00	16.59	16 50	6 77	6 73	<del>' </del>	11 90	<del> </del>	<del> </del>	<del> </del>	+
	Unbundled Loop Concentration 2 Wire Voice-Loop Start or	T		T					1		.1		ì	1	1	I
ı	Ground Start Loop Interface (POTS Card)	1	1	UEA	nrccs	2 00	16.59	16 50	6 77	6 73	4	11 90	<del> </del>	<del> </del>	<del> </del>	+
	Unbundled Loop Concentration - 2 Wire Voice - Reverse Battery	1	T	1"		1 -	[		l		.1		1	1	1	1
	Loop Interface (SPOTS Card)	I	1	UEA	ULCCR	11 90	16.59	16 50	6 77	6 73	Ц	11 90	<del> </del>	J	<u>.i.</u>	1

	THE PARTY CONTRACTOR CONTRACTOR											·	Attachment:			bit: B
NBUNDLEI ATEGORY	D NETWORK ELEMENTS - Florida  RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Diac 1st	Charge -
			<b></b> I				Nonrec	urring	Nonrecurring	Disconnect				Rates(\$)		
			1			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
											]					1
	Unbundled Loop Concentration - 4 Wire Voice Loop interface		1 1	UEA	ULCC4	7 10	16 59	16 50	6 77	6 73		11 90		<del> </del>		
	(Specials Card)		1	ULC	UCTTC	34 68	16 59	16 50	6 77	6 73	<u> </u>	11 90	ļ			<del> </del>
	Unbundled Loop Concentration - TEST CIRCUIT Card			<u> </u>						. 70		11 90			ŀ	
	Unbundled Loop Concentration - Digital 19 2 Kbps Data Loop			UDL	ULCC7	10 51	16 59	16 50	6 77	6 73		11 30	<del> </del> -		-	·
	Intertace Unbundled Loop Concentration - Digital 56 Kbps Data Loop							10.50	6 77	6 73		11 90	1			
ł	terodose '	_		UDL	ULCC5	10 51	16 59	16 50	677	0,73		1				
	Unbundled Loop Concentration - Digital 64 Kbps Data Loop		1				16 59	16 50	6 77	673		11 90				
	intedace		1	UDL	ULCC6	10 51	10 59			—— <del>—</del>						ļ
NE OTHER F	PROVISIONING ONLY - NO RATE		↓	(CAUTA)	UNDBX	0.00	0 00						L	ļ	<b></b>	<b></b>
<u></u>	Truck Departs and Service Order for NID Installation		<b>├</b> ─	UENTW UENTW	UENCE	000	0 00					ļ	<b></b>	ļ	<del> </del>	<del> </del>
	UNTW Circuit Id Establishment, Provisioning Only - No Rate			UEANL, UEF, UEQ,U		† <u> </u>					1	1	i			1
		1	1	ENTW	UNECN	0.00	0 00			L	<b>├</b> ──	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>
	Unbundled Contract Name, Provisioning Only - No Rate		<del> </del>								<del> </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>
NE OTHER, F	PROVISIONING ONLY - NO RATE	<del>                                     </del>	t							l				ŀ	Į	1
	]	1	1	UAL,UCL,UDC,UDL,			i	į		1	[	1		1	[	
	Unbundled Contact Name, Provisioning Only - no rate	Ì	1	UDN UEA UHL ULC	UNECN	0.00	0 00				<del>                                     </del>	<del> </del>			1	
	Unbundled Sub-Loop Feeder-2 Wire Cross Box Jumper - no			1			0.00					1			l	1
ł	1	l		UEA,UDN,UCL,UDC	USBFO	0 00	000				t			T		1
	rate Unbundled Sub-Loop Feeder-4 Wire Cross Box Jumper - no		Ţ		Lugara	0.00	000					İ		ļ	ļ	<del> </del>
l	rate		1	UEA,USL,UCL,UDL	USBFR CCOSF	000	000				T	I	ļ		<u> </u>	
	Linkwoodled DS1 Loop - Superframe Format Option - no rate		<del>↓</del> —	USL	CCOSF						T		i	l .	ł	1
	Unbundled DS1 Loop - Expanded Superframe Formal option -	1	i	USL	CCOEF	0.00	0 00			<u> </u>	ļ <u>.</u>	<del></del>	ļ <u>.</u>	<del> </del>	<del> </del> -	<del> </del>
1	no rate		+	USL	0002	<del> </del>					ļ	<del> </del>	ļ	<del> </del>	<del>                                     </del>	<del> </del>
GH CAPACI	TY UNBUNDLED LOCAL LOOP		+							1	1				1	1
	High Capacity Unbundled Local Loop - US3 - Fet wille per	ł	ì	UE3	1L5ND	10 92				<b></b>	<del> </del>	<del> </del>	<del></del>	<del> </del>		<b>—</b>
	month High Capacity Unbundled Local Loop - DS3 - Facility		+-					040.01	139 13	96 84		11 90	ļ			<u> </u>
	High Capacity Unbundled Local Loop - 555 - Facility	ļ	1	UE3	UE3PX	386 88	556 37	343 01	139 13	3004	<del> </del>	1				
	Termination per month  High Capacity Unbundled Local Loop - STS-1 - Per Mile per				I .				ı		1	ļ		i	1	ļ
ļ		l		UDLSX	1L5ND	10 92				<del>                                     </del>				1	1 .	]
	High Capacity Unbundled Local Loop - STS-1 - Facility	ľ				426.60	556 37	343.01	139.13	96 84	· I	11 90	J	<u> </u>	1 83	<del> </del>
ı	Termination per month	<u> </u>	<del> </del>	UDLSX	UDLS1	420.00	330 01							<b></b>		<b>├</b>
DOP MAKE-	110	<b>!</b>		<u>,,                                     </u>	<del> </del>						1	1	1	1	1	1
1	Loop Makeup - Preordering Without Reservation, per working or	1	1	UMK	UMKLW		52.17	52 17		<u> </u>	<b></b>	<del></del>	<del> </del>	<del> </del>	+	<del>                                     </del>
j j	in all in a control (Manual)		┼─	OWN								i		ļ.	1	Ī
	Loop Makeup - Preordering With Reservation, per spare facility	1		UMK	UMKLP	<u> </u>	55.07	55 07	<b>!</b> — —		+	<b>├</b> ──	<del> </del>		<del>                                     </del>	1
	queried (Manual).  Loop MakeupWith or Without Reservation, per working or	$\vdash$	1			1		0.6704		I	1	1	l		l	L
1	spare facility queried (Mechanized)	L	1	UMK	PSUMK		0.6784	0 6784		<del>                                     </del>		T			T	
104 F25C	ENCY SPECTRUM					<del> </del>	<del> </del>	<del></del>	<del> </del>	1						<b></b>
LINE	SHARING			<u> </u>	<del> </del>	<del> </del>	<del> </del>			T			<b></b>	<del> </del>	<del> </del>	+
SPI IT	TEDS CENTRAL OFFICE BASED	<del> </del>	4-	<del></del>	<del> </del>	+	<del> </del>					1	1	1	1	
-   3, 111	Line Shanng Splitter, per System 96 Line Capacity - 1108 up	_	1	uLS	ULSDA	119 72	379 13	0 00	347 90	0.00	Ч	11 90	4	<del> </del>	+	<del> </del>
1	locating engroved by PSC	l A		ULO	1222	1							.1	I	1	
	Line Sharing Splitter, per System 24 Line Capacity - True up	l A	1	ULS	ULSDB	29 93	379.13	0.00	347 90			11 90		+	<del>                                     </del>	<del>                                     </del>
	Inending approval by PSC	+ 7	+	ULS	ULSD8	8 33	379.13	0.00	347 90	- 00	Ή——	- <del>                                     </del>	+	1		T
	Line Shanng Splitter, Per System, 8 Line Capacity	<del>                                     </del>	$\top$				470.00	000	97 42	0 00	.1	11 90	1	1	l	<u> </u>
	Line Snanng-DLEC Owned Splitter in CO-CFA activator- deactivation (per LSOD)	Ι.		ULS	ULSDG		173 66	000	37.42	+ · · · · ·	+	1	T			
FAIR	CONCEING CENTRAL OFFICE BASED-HIGH PREGUENC	Y SPE	CTRUM	AKA LINE SHARING	10.000	0 61	29 68	21 28	19 57	961		11 90			<b></b>	
END	Line Shanng - per Line Activation -(BST Owned Splitter)		+-	ULS	ULSDC	1 081	25 00		1	1			}		1	1
		.1				1		1	Ì	[	1	1	.1	1	1	1
	Line Sharing - per Subsequent Activity per Line Rearrangement	'  <sub>R</sub>		ULS	ULSDS	1	21 68	16 44	L	<u> </u>	<del> </del>	11.90	<u>'</u>	+	+	+
1	True up pending approval by PSC(BST Owned Splitter)	<del>  "</del>	+	1000	1	1				1	1	1	1	}		1
$\overline{}$	Line Shanng - per Subsequent Activity per Line Rearrangement	.1	ì		1	1	ŀ	16 44	i	1	1	11 90	,	1	1	1
	a Doomoonoonoo						21 68									

JNBUNDLE	D NETWORK ELEMENTS - Florida										S 0-5	Rua Code	Attachment:			ibit: B
CATEGORY	RATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)			Submitted Elec	Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1at	Incremental Charge - Manual Svc Order vs. Ejectronic- Add'i	Charge -	Charge - Manual S Order vs
						Rec	Nonrec		Nonrecurring					Rates(\$)		
							First	Add'l 19 31	First 20 67	Add'i 12 74	SOMEC	SOMAN 11 90	SOMAN	SOMAN	SOMAN	SOMAN
	Line Shanng - per Line Activation (DLEC owned Splitter)		<b>└</b> ─	ÜLS	ULSCC	0.61	47 44	1931	20 67	12.74		1190				<del> </del> -
	PLITTING		<b>├</b>	<del> </del>	<del> </del>						<del> </del>					<del> </del>
END U	SER ORDERING-CENTRAL OFFICE BASED	_	├─	UEPSR UEPSB	UREOS	0.61										1
	Une Splitting - per line activation DLEC owned splitter  Line Splitting - per line activation BST owned - physical	<del></del>	1 —	UEPSR UEPSB	UREBP	061	29 68	21 28	19 57	9 61		11 90				
	Line Splitting - per line activation BST owned - virtual	Ť	-	UEPSR UEPSB	UREBV	1 134	29 68	21 28	19 57	9 61		11 90				
BEMO	TE SITE HIGH FREQUENCY SPECTRUM	<u> </u>														
SPLIT	TERS-REMOTE SITE															<del> </del>
<del>                                    </del>	Remote Site Line Share BellSouth Owned Splitter, 24 Port			ULS	ULSRB	25.00	150 00	0.00	150 00	0 00		11 90				ļ
	Remote Site Line Share Cable Pair Activation CLEC Owned at			_ "		1 1	74.00	0.00	46 77	0 00		1190				
	RS and deactivation	<u> </u>	L	ULS	ULSTG		74 38		40 //	- 000	<del> </del>	11 30				<del>                                     </del>
END U	ISER ORDERING REMOTE SITE HIGH FREQUENCY SPECTRUM	ANA	TEMO!	E SHE LINE SHARE	T .	<del></del>			<b></b>							<del>                                     </del>
	Remote Site Line Share Line Activation for End User Served at		1	uLS	ULSRC	0 61	40 00	22 00	19 57	9 61		11 90				
	RS, BST Splitter RS Line Share Line Activation for End User served at RS, CLEC		<del>                                     </del>	0.3	DESTRO-		1000									
	Splitter		l	ULS	ULSTC	0.61	40 00	22 00	19 57	9 61	Ĺ	11 90				
MENINDI ED	DEDICATED TRANSPORT	<u> </u>			·											
NOTE	INTEROFFICE CHANNEL DEDICATED TRANSPORT - minimum	m billin	g peric	od - below DS3=one	month, DS3/	STS-1=four mo	nths									
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT										ļ					<b></b>
	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade -				1						1					1
ł.	Per Mile per month		L	UTVX	1L5XX	0 0091					<del> </del>					<del> </del>
	Interoffice Channel - Dedicated Transport- 2- Wire Voice Grade -		1		U1TV2	25 32	47.35	31 78	18 31	7 03		11 90				
	Facility Termination	<u> </u>	├	U1TVX	01172	25 32	47.33		1001		<del></del>	- 11.00				1
- 1	Interoffice Channel - Dedicated Transport - 2-Wire Voice Grade		ł	UITVX	1L5XX	0 0091					<b>,</b>					ļ
	Rev Bat - Per Mile per month Interoffice Channel - Dedicated Transport- 2- Wire VG Rev Bat -		<del> </del>	UIIIX	1.000	0 0001										1
ļ	Facility Termination		l	UITVX	U1TR2	25 32	47 35	31 78	18.31	7 03		11 90				
	Interoffice Channel - Dedicated Transport - 4-Wire Voice Grade -		<del>                                     </del>		1									,		[
	Per Mile per month		1	U1TVX	1L5XX	0 0091										
	Interoffice Channel - Dedicated Transport - 4- Wire Voice Grade					İ				7 03		11 90				
	- Facility Termination		<u> </u>	UITVX	U1TV4	22 58	47 35	31 78	18 31	7 03	<del> </del>	11 90				<del> </del>
	Interoffice Channel - Dedicated Transport - 56 kbps - per mile		l		1L5XX	0 0091			İ		l					
	per month 5015-5515-5515-5515-5515-5515-5515-5515	<u> </u>	├	UITDX	ILSAA	0.0091										
Ì	Interoffice Channel - Dedicated Transport - 56 kbps - Facility		1	UITDX	U1TD5	18.44	47 35	31 78	18 31	7 03	ł	11 90		l		ļ
	Termination Interoffice Channel - Dedicated Transport - 64 kbps - per mile		<del> </del> -	UIIDA	91,100	10.77										
l l	per month	l	1	UITOX	1L5XX	0.0091					L					
	Interoffice Channel - Dedicated Transport - 64 kbps - Facility		1	1												
- 1	Termination		L	UITDX	U1TD6	18.44	47.35	31.78	18 31	7 03		11 90				
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per					]										
l	month		₩-	UITDI	1L5XX	0 1858			<del></del>	<del></del>	l			<del></del>	<del></del>	<del> </del>
	Interoffice Channel - Dedicated Tranport - DS1 - Facility	1	1	UITDI	UITFI	88 44	105.54	98 47	21 47	19 05		11 90				i
	Termination	<u> </u>	├─	וטווטו	UIT	- 00 44	100.04	<del>30 4</del> 7		13 00						<del></del>
	Interoffice Channet - Dedicated Transport - DS3 - Per Mile per	I		U1TD3	1L5XX	3.87		'							!	[
	month Interoffice Channel - Dedicated Transport - DS3 - Facility	<del>                                     </del>	<del> </del>			<del>                                     </del>	-				T					
l	Termination per month	1	1	UITD3	U1TF3	1,071 00	335 46	219 28	72 03	70 56	L	11 90				<u> </u>
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per		$\Box$		Γ' Τ						1					1
1	month _		<u> </u>	UITSI	1L5XX	3.87					ļ	<b> </b>				<b></b>
-	Interoffice Channel - Dedicated Transport - STS-1 - Facility	1	1				000 10	010.00	72 03	70 56		11 90				1
	Termination	<u> </u>	<del> </del>	UITSI	UITFS	1,056 00	335 46	219 28	12 03	/0 56	<b> </b>	11 30				<del> </del>
LOCA	L CHANNEL - DEDICATED TRANSPORT	<u></u>	<u></u>	D63-000 month	DESIGNE 4	four months					<b></b>					
NOTE	LOCAL CHANNEL DEDICATED TRANSPORT - minimum billin	o peno	U - Deli	ow <u>DS3≈one monun,</u> TULDVX	ULDV2	19 66	265 84	46 97	37.63	4 00		11 90		-		
	Local Channel - Dedicated - 2-Wire Voice Grade - Zone 1	<del>                                     </del>		ULDVX	ULDV2	27.94	265 84	46 97	37.63	4 00		11 90				
ı	Local Channel - Dedicated - 2-Wire Voice Grade - Zone 2 Local Channel - Dedicated - 2-Wire Voice Grade - Zone 3	<del> </del>		UNDVX	ULDV2	49 58	265 84	46 97	37 63	4 00		11 90				
											1					1
	Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat				l "	19 66	265 84	46 97	37 63	4 00	[	11 90				1

INBLINDI F	D NETWORK ELEMENTS - Florida										,		Attachment:			bit: B
CATEGORY	RATE ELEMENTS	interi m	Zone	acs	usoc			RATES(\$)			Svc Order Submitted Eiec per LSR	Submitted	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svi Order vs Electronic- Disc Add'i
						Rec	Nonrec		Nonrecurring			004444		Rates(\$)	SOMAN	SOMAN
							First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SUMAN	SUMAN	SUMAN
	Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat Zone 2		2	ULDVX	ULDR2	27 94	265 84	46 97	37 63	4 00		11 90		ļ		
_	Local Channel - Dedicated - 2-Wire Voice Grade Rev. Bat		3	ULDVX	ULDR2	49.58	265 84	46 97	37 63	4 00		11 90				
	Zone 3 Local Channel - Dedicated - 4-Wire Voice Grade - Zone 1		<del>  ĭ</del>	UNDVX	ULDV4	20 45	266 54	47 67	44 22	5 33		11 90		·		
	Local Channel - Dedicated - 4-Wire Voice Grade - Zone 2		2	UNDVX	ULDV4	29 06	266 54	47 67	44 22	5 33		11 90		\ <u>-</u>		
<del></del>	Local Channel - Dedicated - 4-Wire Voice Grade - Zone 3		3	UNDVX	ULDV4	51.56	266 54	47 67	44 22	5 33 16 95		11 90 11 90		<del></del>		<del></del>
<del></del>	Local Channel - Dedicated - DS1 - Zone 1		1	ÚLDD1	ULDF1	36 49	216 65	183 54	24 30 24 30	16 95	<u> </u>	11 90		-		
	It ocal Channel - Dedicated - DS1 - Zone 2		2	ULDD1	ULDF1	51 85	216 65 216 65	183 54 183 54	24 30	16 95		11 90		-	·	
	Local Channel - Dedicated - DS1 - Zone 3		3	ULDD1	ULDF1 1L5NC	92 00 8 50	210 05	163 34	17.50		-		<del>                                     </del>	<u> </u>	1	
	Local Channel - Dedicated - DS3 - Per Mile per month	<del> </del>	<del> </del>	ULDD3 ULDD3	ULDF3	531 91	556 37	343 01	139 13	96 84		11 90			L	
	Local Channel - Dedicated - DS3 - Facility Termination	<del> </del>	<del> </del>	ULDS1	1L5NC	850	350 01									
	Local Channel - Dedicated - STS-1- Per Mile per month Local Channel - Dedicated - STS-1 - Facility Termination	├	<del>                                       </del>	ULDS1	ULDFS	540.69	556 37	343 01	139 13	96 84		11 90				
	Local Channel - Dedicated - 515-1 - Facility Termination	<del></del>	$\vdash$	OLD ST	1											
DARK FIBER	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local Channel		1	UDF	1L5DC	55 04								ļ		
	NRC Dark Fiber - Local Channel			UDF	UDFÇ4		751 34	193 88				11 90	ļ. ——			
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction													1	ĺ	
	Thereof per month - Interoffice Channel		ļ	UDF	1L5DF	26 85	751 34	193 88	-		<del> </del>	11.90	<del> </del>		<del>                                     </del>	
	NRC Dark Fiber - Interoffice Channel		↓	UDF	UDF14	ļ	/51 34	193 00				11			-	
	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction	[	1	UDF	1L5DL	55 04			1		ļ				1	ĺ
	Thereol per month - Local Loop		+-	UDF	UDFL4	3301	751 34	193 88				11 90		Ĭ		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NRC Dark Fiber - Local Loop TEN DIGIT SCREENING	_	<del> </del>		1								Ĺ			
BXX ACCESS	18XX Access Ten Digit Screening, Per Call		1	OHD		0 0006252							<b></b>	<b> </b>	ļ	Ļ
	8XX Access Ten Digit Screening, Reservation Charge Per 8XX Number Reserved			ОНО	N8R1X		4 15	0 70				11 90		ļ		
	BXX Access Ten Digit Screening, Per 8XX No. Established W/O POTS Translations			OHD			8 78	1 18	5 77	0 70		11 90		ļ		
	8XX Access Ten Digit Screening, Per 8XX No Established With POTS Translations			ОНО	N8FTX		8.78	1 18	5 77	0 70		11 90		<b> </b>	<del> </del>	<u> </u>
	8XX Access Ten Digit Screening, Customized Area of Service Per 8XX Number			ОНО	N8FCX		4.15	2.07				11 90	<u> </u>		<b></b>	ļ
	BXX Access Ten Digit Screening, Multiple InterLATA CXR	Į.	}	ОНО	NBFMX		4 85	2.78		ļ	Ì	11 90		ł		
	Routing Per CXR Requested Per 8XX No	<del> </del>	╁──	OHD	NBFAX		4.85	0.70	<del> </del>			11 90				
	8XX Access Ten Digit Screening, Change Charge Per Request 8XX Access Ten Digit Screening, Call Handling and Destination		1		NBFDX		4.15	4 15				11.90				
	Features	-	┼	оно	NOFUX		4.15	413				11.50				
	8XX Access Ten Digit Screening, w/ 8Ft. No. Delivery, per query 8XX Access Ten Digit Screening, w/ POTS No. Delivery, per	<b> </b>	╁┈	ОНО	<del> </del>	0.0008252						_	<u> </u>		1	
	query	<u>L</u>		OHD	4	0.0006252			<del></del>		<del>                                     </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>
LINE INFORM	ATION DATA BASE ACCESS (LIDB)								ļ		<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>
7	LIDB Common Transport Per Query		1	OOT	<del></del>	0.0000203	ļ		<del> </del>	<del></del>	<del>                                     </del>	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>
	LIDS Validation Per Query		<del> </del>	OQU OQT, OQU	NRPBX	0.0136959	55 13	55 13	55 13	55.13	1	11 90				1
	LIDB Originating Point Code Establishment or Change	₩-	<b>↓</b>	041,040	MULDY	<del>                                     </del>	35 13		1	1	†					
SIGNALING (	CCS7)	+-	$\vdash$	UDB	PT8SX	135 05	<del> </del>		T				1.			
	CCS7 Signaling Termination, Per STP Port CCS7 Signaling Usage, Per TCAP Message	<del>                                     </del>	+	UDB	† <del></del>	0 0000607						L		<del> </del>	<del> </del>	<del> </del>
<del> </del>	ICCS7 Standing Connection, Per link (A link)	1		UDB	TPP++	17 93	43 57	43 57	18 31	18 31	1	11 90		<del> </del>	<del> </del>	<del> </del>
	CCS7 Signaling Connection, Per link (B link) (also known as D link)			UDB	TPP++	17.93	43 57	43 57	18 31	18 31		11 90	<del> </del>			
<del></del>	CCS7 Signaling Usage Per ISUP Message	L		UDB		0 0000152	ļ		<del> </del>	<del> </del>	+	<del> </del>	<del>                                     </del>	<del> </del>	+	<del> </del>
	ICCS7 Signaling Usage Surrogate, per link per LATA			UDB	STU56	694 32	<del> </del>	L	<del> </del>	<del> </del> -	+	+	<del> </del>	<del>                                     </del>	· · · · · · · · ·	<del>                                     </del>
	CCS7 Signaling Point Code, per Onginating Point Code Establishment or Change, per STP affected			UDB	CCAPO	ļ	46 03	46 03	46 03	46 03	<u> </u>	11 90	-		-	
E911 SERVIC	F	<del></del>		<del> </del>		21.94	265 84	46 97	37 63	4 00	†·	11 90	1	L	<u> </u>	T
<del></del>	Local Channel - Dedicated - 2-wr Voice Grade - Zone 1	1		<u> </u>		21.54	1 203 04	. 70 31								

UNBUNDLE	D NETWORK ELEMENTS - Florida										10.0	Ta a 3	Attachment:			Dit B
CATEGORY	RATE ELEMENTS	interi m	Zone	BCS	usoc	1		RATES(\$)				Svc Order Submitted Menually per LSR	Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs. Electronic-	Order vs. Electronic-	Charge Manuel S Order vs Electronic
			İ										1at	Add'I	Disc 1st	Disc Add
			<del>                                     </del>		<del>                                     </del>	Boo	Nonrec		Nonrecurring					Rates(\$)		,
<del></del>						Rec	First	Add'l	First	Add'l	SOMEC		SOMAN	SOMAN	SOMAN	SOMAN
	Local Channel - Dedicated - 2-wr Voice Grade - Zone 2					29 62	265 84	46 97	37 63	4 00		11 90		i		<del> </del> -
	Local Channel - Dedicated - 2-wr Voice Grade - Zone 3					57 22	265 84	46 97	37 63	4 00		11 90	<u> </u>	<del> </del>	<del></del>	<del> </del>
	Interoffice Transport - Dedicated - 2-wr Voice Grade Per Mile					0 0091							<del></del>			
	Interoffice Transport - Dedicated - 2-wr Voice Grade Per Facility		I		1			31 78	18 31	7 03		11 90			J	}
- 1	Termination		<b>├</b>			25 32	47 35 216 65	183 54	21 47	19 05	<del> </del>	11 90	—— <del>-</del> -	<del></del>	<del> </del>	
	Local Channel - Dedicated - DS1 - Zone 1		ļ. —			35 28 47 63	216 65	183 54	21 47	19 05	<del> </del>	11 90			<del> </del>	<del>                                     </del>
	Local Channel - Dedicated - DS1 - Zone 2				<del> </del>	92 01	216 65	183 54	21 47	19 05	<del> </del>	11 90				
	Local Channel - Dedicated - DS1 - Zone 3		├		<del> </del>	0 1856	210 00	100.54		10.00				<del> </del>		
	Interoffice Transport - Dedicated - DS1 Per Mile				-	0 1030										
	Deducting DC4 Des Facility To-market	İ	1		1	88 44	105 54	98 47	21 47	19 05		11 90				<u></u>
	Interoffice Transport - Dedicated - OS1 Per Facility Termination		+	<del> </del>	<del> </del>									I		
CALLING NAM	NE (CNAM) SERVICE  I CNAM For OB Owners - Service Establishment		<del>                                     </del>	oov	t		25 35	25 35	19 01	19 01		11 90			l	
	CNAM For DB Owners - Service Establishment  CNAM For Non DB Owners - Service Establishment		t-	ōav	1		25 35	25 35	19 01	19 01		11 90				
	CNAM For DB Owners - Service Provisioning With Point Code													j		[
	Establishment		1	oav	ļ		1,592 00	1,177 00	352 36	259 09	L	11 90		ļ	<u> </u>	
	CNAM For Non DB Owners - Service Provisioning With Point		<u> </u>											l	Ĭ	
	Code Establishment		1	oov	I 1		546 51	393 82	358 06	259 09		11 90				
	CNAM for DB Owners, Per Query			OQV		0 001024						l		<del></del> -		
	CNAM for Non DB Owners, Per Query			OQV		0 001024					<del>   </del>				<del> </del>	ļ
LNP Query Ser									<del></del>		<b> </b>	ļ		<del></del>	<del> </del>	<del> </del>
241 440.7 55.	LNP Charge Per query			OQV		0 000852		40.00	12 71	12 71	<del> </del>	11 90			<del></del>	<del></del>
	LNP Service Establishment Manual		<u> </u>		<b></b>		13 83	13 83 334 88	297 03	218 40	<del> </del> -	11 90		<del> </del>	<del></del> -	<del> </del> -
	LNP Service Provisioning with Point Code Establishment		ļ		<del> </del>		655 50	334 96	297 03	21040	<del></del>		<del> </del>	<del> </del>	<b></b> -	
OPERATOR C	ALL PROCESSING		<b>}</b>		<b>_</b>				<del> </del>							
	Oper Call Processing - Oper Provided, Per Min - Using BST LIDB		<u> </u>		<u> </u>	1 20					<u> </u>					
	Oper Call Processing - Oper Provided, Per Min - Using Foreign LIDB				ļ	1 24					<del> </del>	ļ		ļ —		
	Oper Call Processing - Fully Automated, per Call - Using BST LIDB					0 20				,				ļ	<u></u>	
	Oper Call Processing - Fully Automated, per Call - Using Foreign LIDB		<u> </u>		<u> </u>	0.20										<u> </u>
INWARD OPER	RATOR SERVICES		<b></b>		<del></del>				<del> </del>		<del> </del>			<del></del>	l	
T	Tinward Operator Services - Ventication, Per Call	ļ			<del> </del>	1.00			<del> </del>		<del> </del>				<del></del>	<del>                                     </del>
	Inward Operator Services - Verification and Emergency Interrupt	ł	1	1	ł	1 95			l		ĺ	}	ļ		ŀ	
	- Per Call	<u> </u>	<b>├</b> ─	ļ	<del> </del>	1 83								<del></del> -	· · · · · ·	
BRANDING - C	PERATOR CALL PROCESSING			<b></b>	+											
Facility	y based CLEC  Recording of Custom Branded OA Announcement	├	<del> </del>		CBAOS		7,000 00	7,000 00				11 90				
<del></del>	Loading of Custom Branded OA Announcement per shell/NAV		<del> </del>								T					
1	per QCN	ł	1	ì	CBAOL		500.00	500 00	1		<u></u>	11 90				
UNEP			$\vdash$						L				<u> </u>		<b></b>	
UNEF	Recording of Custom Branded OA Announcement		1				7,000.00	7,000.00			ļ	11 90			ļ	
<del></del>	Loading of Custom Branded OA Announcement per shelf/NAV	$\vdash$									ł		ŀ	ł	}	l
l	per OCN				<u> </u>		500 00	500 00	<b> </b>			11 90				
Unbrai	nding via OLNS for UNEP CLEC						200.00	1 200 50	<del> </del>		ļ	11 90		<del></del>	<del></del>	
	Loading of OA per OCN (Regional)		$\vdash$	ļ	<del> </del>		1,200.00	1,200 00	<del></del>		<del> </del>	1130				
DIRECTORY A	SSISTANCE SERVICES	<b>-</b>	<b>↓</b> —	ļ	+	<del> </del>					<del> </del>		<del></del>	<del>                                     </del>		
DIREC	TORY ASSISTANCE ACCESS SERVICE	١	<del>↓</del> —	<b></b>	+	0 275			<del> </del>		<del></del>	<del> </del>				
	Directory Assistance Access Service Calls, Charge Per Call	14001	₩-	<del></del>	<del> </del>	02/5						<del>                                     </del>		1		
DIREC	TORY ASSISTANCE CALL COMPLETION ACCESS SERVICE (	JACC)	<del> </del>		<del> </del>			<b> </b>	<del>                                     </del>		<del> </del>	<del>                                     </del>				$\overline{}$
	Directory Assistance Call Completion Access Service (DACC),	l	1	1	l .	0 10		ĺ	1		1	1	[	l		
<u></u>	Per Call Attempt	├─	+-	<del> </del>	<del> </del>	· · · ·			<del></del>						l	
DIRECTORY A	SSISTANCE SERVICES		+-	<del> </del>	<del> </del>											
DIREC	TORY ASSISTANCE DATA BASE SERVICE (DADS)  [Directory Assistance Data Base Service Charge Per Listing	-	<del>  -                                    </del>	<del> </del>	1	0.04			T					L.,		
<del>  </del>	Directory Assistance Data Base Service Charge February  Directory Assistance Data Base Service, per month	-	<del> </del>	<del>                                     </del>	DBSOF	150 00							L			
ı f	DIRECTORY ASSISTANCE		+	<del></del>	<del>-                                      </del>			I				T	ı — —	i	<b>}</b>	

IINRII	NDI F	NETWORK ELEMENTS - Florida											06	Attachment:			ibit: B
CATEG		RATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)			Submitted	Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order va. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sv Order vs.
				t			Rec	Nonrec		Nonrecurring					Rates(\$)	SOMAN	SOMAN
							100	First	Add'i	First	Addil	SOMEC	SOMAN	SOMAN	SUMAN	SUMAN	SUMAN
	Facility	Based CLEC				L								<del> </del>	<del> </del>	<del> </del>	<del></del>
	· don't	Recording and Provisioning of DA Custom Branded	[		ŀ			2 222 22	6,000 00				11 90	1	!		1
		Announcement		<b>_</b>	AMT	CBADA		6,000 00 1,170 00	1,170 00			<del>                                     </del>	11 90			<u> </u>	
		Loading of Custom Branded Announcement per Switch		-	AMT	CBADC		1,170 00	1,170 00			<del> </del>			· · · ·		
	UNEP C	N EC		<b>├</b>				3,000 00	3,000 00			1	11 90				
		Recording of DA Custom Branded Announcement	<u> </u>	<del> </del>				5,550 00	3,555								
		Loading of DA Custom Branded Announcement per Switch per	ļ	1	1	! !	1	1,170 00	1,170 00				11 90			<u> </u>	1
		OCN		+											ļ		<b></b>
	Unbran	ding via OLNS for UNEP CLEC		+	<del> </del>			420 00	420 00				11 90			ļ	<b></b>
		Loading of DA per OCN (1 OCN per Order) Loading of DA per Switch per OCN	<del>                                     </del>	1				16 00	16 00			<del></del> -	11 90			<del></del>	<del></del>
CEL 20	TIVE	UITING		1	I							<del></del>		<del> </del> -	<del> </del>	<del> </del>	+
SELEC	IIVE HU	OTING Selective Routing Per Unique Line Class Code Per Request Per	Γ	T							10.71	l	11 90	!	1	1	
		Switch		1		USRCR	<b></b>	93 55	93 55	12 71	12 71		11 30	<del> </del>	<del> </del> -	<del> </del>	<del> </del>
VIRTU	L COLL	OCATION		Γ		<u> </u>		4,122 00	1,249 00			<del></del>	11 90	<del> </del>			<del> </del>
******		Virtual Collocation - Application Cost		<b>_</b>	AMTFS	EAF	12 45	965 00	1,249 00		<del></del>	<del>                                     </del>	11 90	·		<del> </del>	<del> </del>
		Virtual Collocation - Cable Installation Cost, per cable		<del>  </del>	AMTES	ESPCX ESPVX	4 25	903 00				<del> </del>	17.57	t		T	
		Virtual Collocation - Floor Space, per sq. II.	<b>└</b> ─		AMTES	ESPAX	695					†					
		Virtual Collocation - Power, per fused amp			AMTES	ESFAA	V 33										
		Virtual Collocation - Cable Support Structure, per entrance		ł	AMTES	ESPSX	13 35					1	l	1		<u> </u>	<u> </u>
		cable		+	UEANL, UEA, UDN, U												1
		Virtual Collocation - 2-wire Cross Connects (loop)			DC,UAL,UHL,UCL,U EQ, AMTFS, UDL, UNCVX, UNCDX, UNCNX		0 0502	11 57	11 57				11 90				ļ
					UEA, UHL, UCL, UDL, AMTFS, UAL, UDN, UNCVX, UNCDX	UEAC4	0 0502	11.57	11 57				11 90				
L		Virtual Collocation - 4-wire Cross Connects (foop)	├	┼	AMTES, UDL12,	UEAC4	0 000	, , , , , , ,									]
		Virtual Collocation - 2-Fiber Cross Connects			UDLO3, U1T48, U1T12, U1T03, ULDO3, ULD12, ULD48, UDF	CNC2F	6.71	2,431.00					11.90				
		Virtual Collocation - 4-Fiber Cross Connects			AMTFS, UDL12, UDL03, U1T48, U1T12, U1T03, ULD03, ULD12, ULD48, UDF	CNC4F	6.71	2,431.00					_ 11.90				
		Virtual collocation - Special Access & UNE, cross-connect per DS1			USLULC, AMTFS, ULR, UXTD1, UNC1X, ULDD1, U1TD1, USLEL, UNLD1	CNC1X	7.50	155 00	_ 14 00				11 90				
		Virtual collocation - Special Access & UNE, cross-connect per			USL, ULC, AMTFS, U E3, U1TD3, UXTS1, UXTD3, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UDLSX, UNLD3	CND3X	56 25	151.90	11 83				11 90				
	<del> </del>	Virtual Collocation - Co-Carrier Cross Connects - Fiber Cable			1					ļ			)	1	]	I	1
<u> </u>	-	Support Structure, per linear foot Virtual Collocation - Co-Carrier Cross Connects - Copper/Coax	-	╁	AMTFS,CLO	VE1CB VE1CD	0 0028										
	<del> </del> -	Cable Support Structure, per linear ft Virtual Collocation - Co-Carrier Cross Connects - Fiber Cable		+-	AMTFS, CLO	VEICE	1 00041	535 54					11.90				
<u> </u>	<del> </del>	Support Structure,per cable Virtual Collocation - Co-Carrier Cross Connects - Copper/Coax	+	+-	1,200,10	1,=.50	†								1	1	1
	1	Cable Support Structure, per cable	i	1	AMTES	VEICE	1	535 54	I	į.	i	1	11 90	1	1	1	

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CATEGORY	RATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)				Submitted	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'i
			<b></b>		1	Rec	Nonrec		Nonrecurring					Rates(\$)		
			1			mec	First	Addi	First "	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Virtual Collocation Cable Records - per request			AMTFS	VE1BA		1,525.00	1,525.00	267.08	267.08						
	Virtual Collocation Cable Records - VG/DS0 Cable, per cable record			AMTES	VE188		656 50	656 50	379.78	379 78						
	Virtual Collocation Cable Records - VG/DS0 Cable, per each		1		VEIBC		966	9 66	11 84	11.84					Ì	ĺ
	100 pair	<u> </u>		AMTES AMTES	VEIBD		4 52	4.52	5.54	5 54	<del>                                     </del>				<del> </del>	
	Virtual Collocation Cable Records - DS1, per TITIE	-	<del> </del>	AMITES	VEIBE		15.82	15 82	19.40	19.40	<u> </u>					T
	Virtual Collocation Cable Records - DS3, per T31E Virtual Collocation Cable Records - Fiber Cable, per 99 fiber	<del> </del>	┼	7-5111.0	<del> </del>						i -					<u> </u>
1	records	1		AMTES	VE1BF		169.67	169 67	154 89	154.89	l				İ	[
	Virtual collocation - Security Escort - Basic, per quarter hour			AMTES	SPTBQ		10 89					11 90		 	ļ	l
	The second secon	Ī	ſ				, ,			ļ.	]	١ ه			l	]
ł	Virtual collocation - Security Escort - Overtime, per quarter hour		1	AMTFS	SPTOQ		13 64					11 90			ļ	
-					COTTC	] :	16 40					11 90		•		
- 1	Virtual collocation - Security Escort - Premium, per quarter hour	<u> </u>	<b>!</b>	AMTFS	SPTPO		16 4V					1130	-		<del>                                     </del>	
	TO LIDOU D BED DO CUTO	1	]	AMTES	VE11S	226 39	1.950 00					11 90			•	
	Virtual Collocation - DS-1/DCS Cross Connects, PER 28 CKTS		├	AMIFS	VETIS	220.00	1,500 50									
	Virtual Collocation - DS-1 DSX Cross Connects, PER 28 CKTS			AMTES	VE11X	11 51	1,950 00					11 90			L	
	Virtual Collocation - DS-1 DSX Closs Connects, FER 25 Citys Virtual Collocation - DS-3/DCS Cross Connects, PER CKT	<del> </del>	<del> </del>	AMTES	VE13S	56 97	528 00					11 90			<u></u>	
	Virtual Collocation - DS-3/DSC Cross Connects, PER CKT		1-	AMTES	VE13X	10 06	528 00					11 90				
	Villa Colicator - Do Gabe Class Comicos, 1 217				1											
	Virtual collocation - Maintenance in CO - Basic, per quarter hour		l	AMTES	SPTRE		10 89					11 90			L	
	Virtual collocation - Maintenance in CO - Overtime, per quarter		T		1						l					
	hour	<u> </u>		AMTFS	SPTOE		13 64				<b></b>	11 90	ļ	<del></del>	<del></del>	<del></del>
	Virtual collocation - Maintenance in CO - Premium per quarter			·	l	1	40.40		1			11 90			1	<u> </u>
	nour	L	<b>⊢</b>	AMTES	SPTPE		16 40					11.30				<del></del>
IRTUAL CO	DLLOCATION	<b></b> _	<del> </del>	ļ — <del>, </del>	<del></del>	<del> </del>	,								i	·
	Virtual Collocation - 2-wire Cross Connect, Exchange Port 2-		1	UEPSR	VE1R2	0 0502	11 57	11 57	1			11 90			1	
	Wire Analog - Res Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-	<del> </del>	<del> </del>	UCFOR	VE.1742		7.5.	11.27	<del> </del>							
i	Wire Line Side PBX Trunk - Bus		1	UEPSP	VE1R2	0 0502	11 57	11 57		!		11 90	_			
	Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-Wire		1	-	T											
1	Voice Grade PRX Trunk - Res	i .	1	UEPSE	VE1R2	0 0502	11 57	11 57				11 90			ļ	
	Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-Wire										1	44.50				
	Analog Bus			UEPSB	VE1R2	0 0502	11 57	11 57			<b>!</b>	11 90				
	Virtual Collocation 2-Wire Cross Connect, Exchnage Port 2-Wire	1	1	l		0.0500	11 57	11 57	1			11 90			1	
	ISDN	<b>↓</b>	<b>├</b> ──	UEPSX	VE1R2	0.0502	11.37	1137	<del></del>			11.55				
	Virtual Collocation 2-Wire Cross Connect, Exchange Port 2-Wire	1	1	UEPTX	VE1R2	0 0502	11.57	11 57	1			11 90				
	ISDN	<del>                                     </del>	<del> </del>	JOES IX	<del>   -</del>	1	*****		1						i	
	Virtual Collocation 4-Wire Cross Connect, Exchange Port 4-Wire ISDN DS1	1	1	UEPEX	VE1R4	0.0502	11.57	11 57			L	11 90				
"OTILAL CO	DLOCATION	1	<b></b>		1										<u> </u>	
AIUI DAF CO	Virtual Collocation-2 Wire Cross Connects (Loop) for Line	$\Box$	$\top$								I				1	
	Soliting	L	L	UEPSR, UEPSB	VE1LS	0 0502	11 57		<b></b>			11 90			ļ	ļ
PHYSICAL (	OLLOCATION		ļ		ļ	ļ			<del> </del> -				<del></del>			
· · · · · · · · · · · · · · · · · · ·	Physical Collocation-2 Wire Cross Connects (Loop) for Line	1	1	LIEBOD LIEBOD	05110	0.0276	8 22	7 22	5 74	4 58	1	11 90				1
	Splitting	<u> </u>	₩-	UEPSR, UEPSB	PE1LS	0.0276	022			<del>- 30</del>	<del>                                     </del>					<del></del>
AIN SELECT	IVE CARRIER ROUTING	<b>├</b> ──		SAC	SRCEC	<del> </del>	193,444.00		7,737.00		1	11 90				
	Regional Service Establishment	<del> </del>	+	SAC	SACEO	<del> </del>	187.36	187 36	0 69	0 69		11 90				
	End Office Establishment Query NRC, per query	<del>                                     </del>	1	SAC	1	0.0031868										
AIN - REI I G	OUTH AIN SMS ACCESS SERVICE	<del>                                     </del>														
MIA - DEFF	AIN SMS Access Service - Service Establishment, Per State,	Γ		T						44.00		11 90			1	
	Initial Setup	L	1	AIN	CAMSE	ļ	43.56	43.56	44 93	44 93		11.90				<del> </del>
$\neg \neg \neg$			1	1	CAMOP	1	8 64	8 64	10.03	10 03		11 90			1	l
L	AIN SMS Access Service - Port Connection - Dial/Shared Access	4	1	AIN	CAMDP CAM1P	<del> </del>	8 64	8 64		10 03	<del> </del>	11 90			1	
	AIN SMS Access Service - Port Connection - ISDN Access	<del> </del>	┼─	ŽIIV.	- DAMIE	<del> </del>		<del></del>	†	13 44						1
. 7	AIN SMS Access Service - User Identification Codes - Per User	1	ĺ	AIN	CAMAU	l .	38 66	38 66	29 88	29 88	<u> </u>	11 90	L		<u> </u>	L
	ID Code	<del>-</del>		<del></del>	******											

NBUNDLE	D NETWORK ELEMENTS - Florida												Attachment:			ioit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)		· · · · · · · · · · · · · · · · · · ·		Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Charge Manual S Order va
													Electronic- 1st	Electronic- Add'i	Electronic- Disc 1st	Disc Add
						Rec		urring		Disconnect	SOMEC	SOMAN	SOMAN	Rates(\$)	SOMAN	SOMAN
		-			<del> </del>		First	Add'l	First	Add'l	SUMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
	AIN SMS Access Service - Security Card, Per User ID Code,			AIN	CAMRC		75 10	75 10	12 93	12 93		11 90		l		
	Initial or Replacement AIN SMS Access Service - Storage, Per Unit (100 Kilobytes)	<del></del>	$\overline{}$		10,444,0	0 0028			1							
	AIN SMS Access Service - Session, Per Minute				-	0 7809					I					
	AIN SMS Access Service · Company Performed Session, Per	i							1	!						
	Minute /	ļ.,	ļ		4	0 4609				<u> </u>		-	ļ	<del> </del>	<del> </del>	<del> </del>
1 - BELLSC	UTH AIN TOOLKIT SERVICE				+	<b> </b>				<del></del>	· · · · · · · · · · · · · · · · · · ·	<u> </u>		<del> </del>		<del> </del>
	AIN Toolkii Service - Service Establishment Charge, Per State,			CAM	BAPSC		43 56	43 56	44 93	44 93		11 90			1	
	Initial Setup Alin Toolkit Service - Training Session, Per Customer		$\vdash$	O/th	BAPVX		8,439 00	8,439 00	<del></del>			11 90				
	Ain Toolkit Service - Trigger Access Charge, Per Trigger, Per															
	DN. Term Attempt	L			BAPTT		8 64	8 64	10 03	10 03	L	11 90		<b></b>	ļ	<del>                                     </del>
	AIN Toolkit Service · Trigger Access Charge, Per Trigger, Per								10.00	10.00		11 90				i
	DN, Off-Hook Delay				BAPTD		8 64	8 64	10 03	10 03		11 90		<del></del>	<b></b>	<del> </del>
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per		l l	•	BAPTM		8 64	8 64	10 03	10 03		11 90		•		
	DN, Off-Hook Immediate  Ain Toolkii Service - Trigger Access Charge, Per Trigger, Per	<del> </del>			DAFIM		0,07		1000							<b> </b>
	DN, 10-Digit PODP	1	l		BAPTO		38.06	38 06	15 86	15 86		11 90		L	ł .	
$\rightarrow$	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per															
	DN. CDP				BAPTC		38 06	38 06	15 86	15 86		11 90				ļ
	AIN Toolkit Service - Trigger Access Charge, Per Trigger, Per									45.00		•••				
	DN, Feature Code				BAPTF	0.0505007	38 06	38 06	15 86	15.86		11 90				<del>                                     </del>
	AIN Toolkit Service - Query Charge, Per Query	<b></b>	$\vdash$		+	0 0535927										
	AIN Toolkit Service - Type 1 Node Charge, Per AIN Toolkit				1	0 0063698				i					•	ļ
_	Subscription, Per Node, Per Query AIN Toolkit Service - SCP Storage Charge, Per SMS Access		-													
- 1	Account, Per 100 Kilobytes				1	0.06										
	Ain Toolkit Service - Monthly report - Per Ain Toolkit Service				1		,									1
1	Subscription			CAM	BAPMS	8 34	8 64	8 64	6.08	6 08		11 90				<b>├</b>
	AIN Toolkit Service - Special Study - Per AIN Toolkit Service			CAM	BAPLS	3,73	9 56	9 56	1	1		11 90				i
	Subscription Subscription			CAM	DAPLS	3.73	9 50	3 30		/		11 30				<del> </del>
	AIN Toolkit Service - Call Event Report - Per AIN Toolkit Service Subscription			CAM	BAPDS	4.73	8 64	8 64	608	608		11 90				İ
	AIN Toolkit Service - Call Event Special Study - Per AIN Toolkit		$\vdash$		· <del> </del>											
1	Service Subscription			CAM	BAPES	0.12	9 56	9 56				11 90				
HANCED E	ATTURED LINK (EEL -)								L							<del></del>
NOTE	New Density Zone 1 EELs are available in the following MSA	s: Orlan	do, FL	Miami, FL; Ft. Lau	derdale, FL; /	Atlanta, Ga; No	w Orleans, LA,			<del></del>	<del> </del>				ļ	<del></del>
NOTE	Charlotte-Gastonia-Rockhill, NC; Greensboro-Winston Salem- In all states, EEL network elements shown below also apply t	High Po	oint, Ni	C; and Nashville, Ti	leh em conv	erted to LINE se	ica A Switch	As la Charne s	notice to curre	ntiv čombined	facilities co	nverted to	UNEs.(Non-re	curring rates	do not apply	5
NOTE	In all states, EEL network elements shown below also apply to All States the EEL network elements apply to ordinarily cor	mbined	netwo	rk elements.(No Sw	tch As Is Che	roe.) When or	dering ordinal	liv combined	network eleme	nts, Non-recur	ing rates do	apply.			****	<u> </u>
2-WIR	E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INT	EROFF	CE TA	ANSPORT (EEL)	1			· · · · · · · · · · · · · · · · · · ·								
2-17:17	First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport															
	Combination - Zone 1		1	UNCVX	UEAL2	12.24	127 59	60.54	42 79	2 81		11 90		<del></del>	L	ļ
	First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed				1	4	107.50	00.54	42.79	2.81	1	11 90				
	Transport Combination - Zone 2		2	UNCVX	UEAL2	17.40	127 59	60 54	42.79	2.01		1130				<del></del>
ľ	First 2-Wire VG Grade Loop(SL2) in a DS1 interofficed	ļ l	3	UNCVX	UEAL2	30 87	127 59	60 54	42.79	281		11 90				1
	Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile	$\vdash$	1	ONOTA	JOE TO	30.07	12. 55				1					
- 1	per month			UNC1X	1L5XX	0 1856										
$\rightarrow$	Interoffice Transport - Dedicated - DS1 combination - Facility				1	1										ĺ
	Termination per month			UNCIX	UITFI	68 44	174 46	122 46	45 61	17 95	ļ	11 90 11 90				
	DS1 Channelization System Per Month			UNC1X	MQ1	146 77	51.83 12.16	10.75 8.77	6 71	4 84		11 90				
	Voice Grade COCI - DS1 To Ds0 Interface - Per Month	₩		UNCVX	1D1VG	1 38	12.16	0.77	8/1	7 04		11 50				
	Each Additional 2-Wire VG Loop(SL 2) in the same DS1	1	,	UNCVX	UEAL2	12 24	127.59	60 54	42 79	2 81	]	11 90				1
	Interoffice Transport Combination - Zone 1  Each Additional 2-Wire VG Loop(SL2) in the same DS1	<del>                                     </del>	<del> </del> -	J. J. J.	- Crea				l							
	Interoffice Transport Combination - Zone 2	1	2	UNCVX	UEAL2	17 40	127 59	60 54	42 79	2 81		11 90				
<del></del>	Each Additional 2-Wire VG Loop(SL2) in the same DS1	l												1		1
			3	UNCVX	UEAL2	30 87	127 59	60 54	42 79	2 81		11 90	1			1

INBUNDLE	D NETWORK ELEMENTS - Florida			r		r					Sug Carte	Sun Code	Attachment			Ibit B
ATEGORY	RATE ELEMENTS	interi m	Zone	<b>B</b> CS	ysoc			RATES(\$)	F		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	Charge - Manual Si Order ve Electronic Disc Add
		<u> </u>	<u> </u>		<b></b>	Rec	Nonrec First	arring Add'i	First	Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
	500.0	<b>├</b>		<del></del>			FIRST	Agg I	Firei	Addi	SUMEC	SUMAN	SOMAN	SUMAN	SUMAN	JOMAN
1	Voice Grade COCI - DS1 to DS0 Channel System combination -	ł	ļ	UNCVX	1D1VG	1 38	12 16	8 77	671	4 84		11.90			J	1
	per month Nonrecurring Currently Combined Network Elements Switch -As-		<del>                                     </del>	OILO VIII												1
ļ	te Charge	ł		UNC1X	UNCCC		8 98	8 98	8 98	8 98		11 90				ļ
4-WIRE	E VOICE GRADE EXTENDED LOOP WITH DEDICATED DS1 INT	EROFF	ICE TA	ANSPORT (EEL)					ļ						<u> </u>	<b></b> _
	First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice		Ι.			18 89	127 59	60 54	42 79	281		11 90				ł
	Transport Combination - Zone 1	<del> </del>	<del>  -                                   </del>	UNCVX	UEAL4	10.03	127 59	00 3-4	72 13			11.30				<del> </del>
1	First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	26 84	127 59	60 54	42 79	2 81		11 90				
	First 4-Wire Analog Voice Grade Loop in a DS1 Interoffice	_	<del></del>							I						]
	Transport Combination - Zone 3		3	UNCVX	UEAL4	47 62	127 59	60 54	42 79	281		11 90				<u> </u>
	Interoffice Transport - Dedicated - DS1 combination - Per Mile				11. 200	0 1856			1		ļ					}
	Per Month		<del> </del>	UNC1X	1L5XX	0 1836			<del> </del> -	<del>                                     </del>	<b> </b>					-
	Interoffice Transport - Dedicated - DS1 - Facility Termination Per Month		1	UNCIX	UITFI	88 44	174 46	122 46	45 61	1795		11 90			Ĺ	[
	Channelization - Channel System DS1 to DS0 combination Per		1													
	Month		L	UNCIX	MQ1	146 77	51 83	10 75	ļ	<u></u>		11 90				ļ
	Voice Grade COCI - DS1 to DS0 Channel System combination -		T					8 77	671			11 90			}	1
	per month			UNCVX	1D1VG	1 38	12.16	877	0,1	4 84		11 30				·
	Additional 4-Wire Analog Voice Grade Loop in same DS1 interoffice Transport Combination - Zone 1		l ı	UNCVX	UEAL4	18 89	127.59	60 54	42 79	281		11 90				ļ
	Additional 4-Wire Analog Voice Grade Loop in same DS1		<del></del>	DICOL												1
	Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	26 84	127 59	60 54	42 79	2 81		11 90				<u> </u>
	Additional 4-Wire Analog Voice Grade Loop in same DS1															1
l	Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	47 62	127 59	60 54	42 79	281		11 90				<del> </del> -
	Voice Grade COCI - DS1 to DS0 Channel System combination -	l		UNCVX	1D1VG	1 38	12 16	8 77	671	4 84	ĺ	11 90				ł
	per month Nonrecurring Currently Combined Network Elements Switch -As-	├	<del> </del>	DITCYX	10.140											
	ls Charne		1	UNC1X	UNCCC		898	8 98	8 98	8 98		11 90				ļ
4-WIRE	56 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1	INTERC	FFICE	TRANSPORT (EEL)												
	First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice		i			00.00	107.50	60.54	42 79	281		11 90				
	Transport Combination - Zone 1	<b>├</b> -	1	UNCDX	UDL56	22 20	127 59	60 54	42 19	201		11 90			-	
į	First 4-wire 56Kbps Digital Grade Loop in a DS1 interoffice	J	2	UNCDX	UDL56	31 56	127 59	60 54	42 79	281		11 90				
	Transport Combination - Zone 2 First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice		-	ançe.												
	Transport Combination - Zone 3	l	3	UNCDX	UDL56	55 99	127 59	60 54	42 79	2.81		11 90				ļ
	Interoffice Transport - Dedicated - DS1 combination - Per Mile															1
!	Per Month	<u> </u>	_	UNCIX	1L5XX	0 1856									L	<b></b>
	Interoffice Transport - Dedicated - DS1 - combination Facility	ļ		UNC1X	UITFI	88.44	174 46	122 46	45.61	17 95		11 90				
	Termination Per Month Channelization - Channel System DS1 to DS0 combination Per	<del> </del>		UNCIA	01371			122 40	15.01	11.55						<u> </u>
- 1	Month	l	1	UNCIX	MQ1	146.77	51 83	10 75		L		11 90				
	OCU-DP COCI (data) - DS1 to DS0 Channel System - per										{					1
	month (2.4-64kbs)			UNCDX	1D1DD	2.10	12 16	8.77	671	4 84		11 90				
	Additional 4-Wire 56Kbps Digital Grade Loopin same DS1		١,	UNCDX	UDL56	22 20	127 59	60.54	42 79	281		11 90				
	Interoffice Transport Combination - Zone 1 Additional 4-Wire 56Kbps Digital Grade Loopin same DS1	<del></del>	<del>- '-</del>	UNICDA	UDLES	22 20	121 03	- 00.54	72.0							
-	Interoffice Transport Combination - Zone 2	ł	2	UNCDX	UDL56	31 56	127.59	60 54	42.79	2 81		11 90				l
	Additional 4-Wire 56Kbps Digital Grade Loopin same DS1												-			
	Interoffice Transport Combination - Zone 3	<u> </u>	3	UNCDX	UDL56	55 99	127 59	60 54	42 79	2 81		11 90				
	OCU-DP COCI (data) - DS1 to DS0 Channel System -	l	1	UNCDX	10100	2 10	12.16	8 77	6.71	4 84		11 90				1
	combination per month (2.4-64kbs)  Nonrecurring Currently Combined Network Elements Switch -As-	<del> </del>	├──	GYCUA	.0.00	2 10	12.10	<u> </u>								
- 1	In Chama	ł .	J	UNCIX	UNCCC		8 98	8.98	8 98	8 98		11 90				
4-WIRI	E 64 KBPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1	INTERC	FFICE	TRANSPORT (EEL)												
-	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice		l					00.5	40.30	201		11 90				
I	Transport Combination - Zone 1	<u> </u>	1	UNCOX	UDL64	22.20	127 59	60 54	42 79	2 81		11 80				<del> </del>
	First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice															

INBLIND	ED NETWORK ELEMENTS - Florida												Attachment:			bit: B
CATEGORY	RATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
		<u> </u>	ļ				Nonre	curring	Nonrecurring	Disconnect	<del> </del>	L	OSS	Rates(\$)	L	L
			<del>  -</del>		<del> </del>	Rec	First	Addil	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	First 4-Wire 64Kbps Digital Grade Loop in a DS1 interoffice				f											
	Trepsport Combination - Zone 3		3	UNCDX	UDL64	55 99	127.59	60 54	42 79	2 81		11 90	L			
	Interoffice Transport - Dedicated - DS1 combination - Per Mile					0,1856					1		1	Ì	1	
	Per Month PO1	<u> </u>	<del> </del>	UNCIX	1L5XX	0.1636				<del></del>	†			•	<del>                                     </del>	· · · · · · · · · · · · · · · · · · ·
	Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month		1	UNC1X	UITFI	88 44	174 46	122 46	45 61	17 95		11 90				ļ
	Channelization - Channel System DS1 to DS0 combination Per	<u> </u>	1					10.75				11 90				l
l	Month	ļ	ļ	UNC1X	MQ1	146 77	51 83	10 75			┼	11 30				
	OCU-DP COCI (data) - DS1 to DS0 Channel System	ľ		UNCDX	1D1DD	2 10	12 16	8 77	671	4 84		11 90			İ	
	combination - per month (2 4-64kbs) Additional 4-Wire 64Kbps Digital Grade Loopin same DS1	-	<del> </del>	<u> </u>									[			
	interoffice Transport Combination - Zone 1	<u> </u>	1	UNCDX	UDL64	22.20	127 59	60 54	42 79	281	<del> </del>	11 90	ļ			<del> </del>
	Additional 4-Wire 64Kbps Digital Grade Loopin same US1	1	١,	LINCOV	UDL64	31 56	127 59	60 54	42 79	281	1	11 90	1			
	Interoffice Transport Combination - Zone 2	<del> </del> -	2	UNCDX	UDLEH	31 30	127 33								1	
	Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 3	Į.	3	UNCDX	UDL64	55 99	127 59	60 54	42 79	281	ļ <u>-</u>	1190				
	OCU-DP COCI (data) - DS1 to DS0 Channel System	i -								4.04		1190	l		i	
	combination - per month (2.4-64kbs)	<u> </u>	<u> </u>	UNCDX	101DD	2 10	12 16	8 77	6 71	4 84	<del> </del>	1190	<del></del>	-	-	<del> </del>
	Nonrecurring Currently Combined Network Elements Switch -As-	1		UNCIX	UNCCC		8 98	8 98	8 98	8 98	1	1190	ļ.			
4.100	IS Charge RE DS1 DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INT	EROFFI	CE TR	NSPORT (EEL)	GNOCO											
4-W	4-Wire DS1 Digital Loop in Combination with DS1 Interoffice	T	Ī									11.00			[	
	Transport - Zone 1	L	1	UNC1X	USLXX	70 74	217 75	121 62	51 44	14 45	<del> </del>	11 90	<del> </del>		<del> </del>	<del></del>
	4-Wire DS1 Digital Loop in Combination with DS1 Interoffice	ļ	2	UNC1X	USLXX	100 54	217 75	121 62	51 44	14 45	1	11 90	]			
	Transport - Zone 2 4-Wire DS1 Digital Loop in Combination with DS1 Interoffice		+-	ONCIA	- COLDA											
	Transport - Zone 3	i	3	UNC1X	USLXX	178 39	217 75	121 62	51 44	14 45		11.90				ļ
-	Interoffice Transport - Dedicated - DS1 combination - Per Mile				1L5XX	0 1856				!		<u> </u>	1			İ
	Per Month Pot company to English	<del>├</del> ──	├	UNC1X	ILSAA	0 1850					<b> </b>	· .				
	Interoffice Transport - Dedicated - DS3 combination - Facility Termination Per Month		}	UNCIX	UITFI	88 44	174 46	122 46	45 61	17 95		11 90				ļ
	Nonrecurring Currently Combined Network Elements Switch -As-	1							8 98	898		11 90		[		1
	In Charge	1	<u> </u>	UNC1X	UNCCC	<del></del>	8 98	8 98	8 90	5 90	<del>                                      </del>	11.50	-	<del> </del>	<del> </del>	
4-W	IN CHAIGE INTO DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INT First DS1Loop in DS3 Interoffice Transport Combination - Zone	EHOFF	LEIM	WSPORT (EEL)	<del>                                     </del>	<del></del>								<u> </u>		
	First DS1Loop in DS3 Interonice Transport Companion - 2016	1	1	UNC1X	USLXX	70.74	217 75	121 62	51 44	14 45		11 90		<b>.</b>	ļ	
	First DS1Loop in DS3 Interoffice Transport Combination - Zone		1					404.00		14 45	1	11.90		į.	į	
	2	1	2	UNC1X	USLXX	100.54	217.75	121 62	51.44	14 45	<del> </del>	11.30	<del> </del>			
	First DS1Loop in DS3 Interoffice Transport Combination - Zone	l	а	UNC1X	USLX	178.39	217.75	121 62	51 44	14 45	l .	11 90			1	L
┡╼┿╾	interoffice Transport - Dedicated - DS3 combination - Per Mile	1	<del>                                     </del>							•						1
	Per Month		ļ	UNC3X	1L5XX	3.87					<del>                                     </del>	<del> </del>			<del> </del>	<del> </del>
	Interoffice Transport - Dedicated - DS3 - Facility Termination per	1	1	UNC3X	U1TF3	1.071 00	314 45	130 68	38 60	18 23	l	11 90			ļ	ì
	month DS3 to DS1 Channel System combination per month	+	┼	UNC3X	MQ3	211.19	115.60	59.93	5 45	0 00		11 90	I		I	
	DS3 Interface Unit (DS1 COCI) combination per month	1		UNC1X	UC1D1	13.76	12.16	8 77	8 71	4 84	ļ	11.90	ļ	ļ.—.—		ļ
	Additional DS1Loop in DS3 Interoffice Transport Combination -					-0.74	217.75	121 62	51 44	14 45	1	11 90		ļ	1	
	Zone 1	<b></b>	<del>  ¹</del>	UNC1X	USLXX	70 74	217.75	121 02	3144	14 43	<del> </del>	11.50				
	Additional DS1Loop in DS3 interoffice Transport Combination - Zone 2	1	2	UNCIX	USLXX	100 54	217 75	121 62	51 44	14 45	<u> </u>	11 90				
<del></del>	Additional DS1Loop in DS3 Interoffice Transport Combination -	<del>1</del>	<u> </u>			1							l			
	Zone 3	<u> </u>	3	UNC1X	USLXX	178 39	217 75	121 62 8 77	51 44 6 71	14 45 4 84		11 90 11 90				<del> </del>
	DS3 Interface Unit (DS1 COCI) combination per month	1—	+	UNC1X	UCIDI	13 76	12 16	8 //	971	<del></del>	<del> </del>	11.30	<del>                                     </del>			<u> </u>
	Nonrecurring Currently Combined Network Elements Switch -As is Charge		1	UNC3X	UNCCC	<u> </u>	8 96	8 98	8 98	8 98		11 90	L	<b> </b>		<del></del>
2-W	IRE VOICE GRADE EXTENDED LOOP/ 2 WIRE VOICE GRADE IN	TEROF	FICE T	RANSPORT (EEL)								-	<u> </u>			<del> </del>
	2-WireVG Loop used with 2-wire VG Interoffice Transport			l .		100	127 59	60 54	42 79	281		11 90		1		
1 1	Combination - Zone 1	<u> </u>	1.1	UNCVX	UEAL2	12 24	127 59	<u> 60 54</u>	1 46 /8		1	1130	<del></del>	k	<del></del>	

DANDENC	LED NETWORK ELEMENTS - Florida											0 - 0 - 1	Attachment.			bit: B
ATEGORY		interi m	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
			<b>↓</b>		<del> </del>		Nonrec	uzdon.	Nonrecurring	g Disconnect			oss	Pates(\$)		L
		<del>                                     </del>	$\vdash$		<del>                                     </del>	Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-WireVG Loop used with 2-wire VG Interoffice Transport		2	UNCVX	UEAL2	17 40	127 59	60 54	42 79	2 81		11 90				
	2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL2	30 87	127 59	60 54	42 79	2 81		11 90				
	Interoffice Transport - Dedicated - 2-wire VG combination - Per Mile Per Month			UNCVX	1L5XX	0 0091								•		
	Interoffice Transport - Dedicated - 2- Wire Voice Grade			UNCVX	U1TV2	25 32	94 70	52 59	50 49	21 53		11 90				
	Nonrecuring Currently Combined Network Elements Switch -As			UNCVX	UNCCC		8 98	8 98	8 98	8 98		11 90				ļ
4-W	IRE VOICE GRADE EXTENDED LOOP/ 4 WIRE VOICE GRADE IN	TEROFF	ICE T	ANSPORT (EEL)	-				-					· · · · ·		h
	4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 1		1	UNCVX	UEAL4	18 89	127 59	60 54	42 79	281	-	11 90				<b></b>
	4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	26 84	127 59	60 54	42 79	281		11 90				
	4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 3		3	UNCVX	UEAL4	47 62	127 59	60 54	42 79	2.81		11 90				
	Interoffice Transport - Dedicated - 4-wire VG combination - Per Mile Per Month			UNCVX	1L5XX	0 0091										
	Interoffice Transport - Dedicated - 4- Wire Voice Grade combination - Facility Termination per month	<u> </u>	ļ	UNCVX	U1TV4	22 58	94 70	52 59	50 49	21 53		11 90				<b></b>
	Nonrecurring Currently Combined Network Elements Switch -As is Charge	1		UNCVX	UNCCC		8 98	8 98	8 98	8 98		11 90				
DS3	DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFIC	CE THA	NSPUR	(I (EEL)	<del> </del>					1						
	High Capacity Unbundled Local Loop - DS3 combination - Per Mile per month	ļ	ļ	UNC3X	1L5ND	10 92					ļ					
	High Capacity Unbundled Local Loop - DS3 combination - Facility Termination per month Interoffice Transport - Dedicated - DS3 - Per Mile per month	ļ		UNC3X	UE3PX 1L5XX	386 88 3 87	249 97	162 05	67 10	26 82		11 90				
+	Interoffice Transport - Dedicated - DS3 combination - Facility Termination per per month			UNC3X	U1TF3	1,071 00	314 45	130 88	38 60	18 23		11 90				
_	Nonrecurring Currently Combined Network Elements Switch -As			UNC3X	UNCCC		8 98	8 98	8 98	8 98		11 90				
STS	IS CHAIGH	FICE TO	ANSP	ORT (EEL)												<del></del>
1	High Capacity Unbundled Local Loop - STS1 combination - Per			UNCSX	1L5ND	10 92										
	High Capacity Unbundled Local Loop - STS1 combination - Facility Termination per month	<u> </u>	<u> </u>	UNCSX	UDLS1	426 60	249 97	162 05	67 10	26 82		11 90				<del></del>
	Interoffice Transport - Dedicated - STS1 combination - Per Mile per month	<u> </u>	<u> </u>	UNCSX	1L5XX	3.87					ļ					<b> </b> -
	Interoffice Transport - Dedicated - STS1 combination - Facility Termination per month	ļ	ļ	UNCSX	UITES	1,056.00	314.45	130 88	38 60	18 23		11 90				<u> </u>
	Nonrecurring Currently Combined Network Elements Switch -As is Charge		Ļ_	UNCSX	UNCCC		8 98	8 98	8.98	8 98		11 90				
2-W	IRE ISDN EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPO	HI (FEL	<del>}</del>	<u> </u>	<del> </del> -					<del>                                     </del>						
$\bot$	First 2-Wire ISDN Loop In a DS1 Interoffice Combination Transport - Zone 1	—	1	UNCNX	U1L2X	19 28	127.59	60 60	42.79	281		11 90				
	First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 2 First 2-Wire ISDN Loop in a DS1 Interoffice Combination	<del> </del>	2	UNCNX	U1L2X	27.40	127.59	60 60	42.79	2 81		11 90				
	Transport - Zone 3 Interofice Transport - Dedicated - DS1 combination - Per Mile	├-	3	UNCNX UNC1X	U1L2X 1L5XX	48 62 0 1856	127.59	60 60	42 79	2 81		11 90				
$\top$	Interoffice Transport - Dedicated - DS1 combintion - Facility Termination per month			UNC1X	UITF1	88 44	174.46	122 46	45 61	17 95		11 90				ļ
	Channelization - Channel System DS1 to DS0 combination - per month			UNC1X	MQ1	146 77	51.83	10 75				11 90				ļ
-	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System combination - per month			UNCNX	UC1CA	3 66	12 16	8.77	671	4 84	<u> </u>	11 90				<u> </u>

UNBUNDLE	D NETWORK ELEMENTS - Florida	T		r							10	<u> </u>	Attachment:			bit: B
CATEGORY	PATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)				Submitted	Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	Charge -	Incrementa Charge - Manual Sv Order vs. Electronic Disc Addit
		<u> </u>		ļ	<b></b>	Rec		curring		Disconnect	SOMEC	SOMAN	SOMAN	Rates(\$)	001111	T 001111
		<b>├</b>	<del> </del>		<del> </del>	<b> </b>	First	Add'i	First	Add'i	SOMEC	SUMAN	SUMAN	SOMAN	SOMAN	SOMAN
	Additional 2-wire ISDN Loop in same DS1 Interoffice Transport		1	UNCNX	U1L2X	19 26	127 59	60 60	42 79	281		11.90				İ
	Combination - Zone 1	<b>├</b> ──	<del>  '-</del>	UNCNA	UILEA	19 20	127 33	00 00	72.13			11.50	*****			<del> </del>
	Additional 2-wire ISDN Loop in same DS1 interoffice Transport Combination - Zone 2		2	UNCNX	U1L2X	27 40	127 59	60 60	42 79	281	[	11 90				1
	Additional 2-wire ISDN Loop in same DS Interoffice Transport	<del> </del>	<del>  -</del> -	Ortors.	12:2:									-		
i	Combination • Zone 3		] з	UNCNX	บาน2X	48 62	127 59	60 60	42 79	281		11.90				l
<del> </del>	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System				T	· · · · · · · · · · · · · · · · · · ·		-								
ĺ	combintaion- per month		l	UNCNX	UC1CA	3 66	12 16	8 77	671	4 84		11 90				İ
	Nonrecurring Currently Combined Network Elements Switch -As-				1				_					]		
_	is Charge	1		UNC1X	UNCCC		8 98	8 98	8 98	8 98		11 90				ļ
4-WIR	E DS1 DIGITAL EXTENDED LOOP WITH DEDICATED STS-1 IN	TEROF	FICE T	RANSPORT (EEL)	L				ļ							ļ
	First DS1 Loop in STS1 Interoffice Transport Combination		١,	UNC1X	USLXX	70 74	217 75	121 62	51 44	14 45		11 90				1
	Zone 1 First DS1 Loop in STS1 Interoffice Transport Combination -	<del>                                     </del>	<del>- '-</del> -	ONCIA	0300	70 /4	217 75	12102	J. 37	17.73		:: 30				<del></del>
1	Zone 2	I	2	UNC1X	USLXX	100 54	217 75	121 62	51 44	14 45		11 90		1		ŀ
~	First DS1 Loop in STS1 Interoffice Transport Combination -	·	┍▔		1-2											
	Zone 3		] з	UNC1X	USLXX	178 39	217 75	121 62	51 44	14 45		11 90				1
	Interoffice Transport - Dedicated - STS1 combination - Per Mile															
- 1	Per Month			UNCSX	1L5XX	3 87										
	Interoffice Transport - Dedicated - STS1 combination - Facility		l													1
	Termination	Ļ		UNCSX	UITFS	1,056 00	314 45	130 88	38 60	18 23		11 90				<del></del>
	STS1 to DS1 Channel System conbination per month		├	UNCSX	MQ3 UC1D1	211 19 13 76	12 16	3 39 8 77	6 71	4 84		11 90				-
	DS3 Interface Unit (DS1 COCI) combination per month		<del> </del>	UNCIX	OCIDI	13 /6	12 10	077	871	4.04		11 90				<del> </del>
- 1	Additional DS1Loop in STS1 Interoffice Transport Combination -	}	1	UNC1X	USLXX	70 74	217 75	121 62	51 44	14 45		11 90				ĺ
	Zone 1 Additional DS1Loop in STS1 Interoffice Transport Combination -		<u>'</u>	DHCIA	100000	7017	217 73	.L. UL	31 27	17 75						
	Zone 2	1	2	UNC1X	USLXX	100 54	217 75	121 62	51 44	14 45		11 90	1			l .
	Additional DS1Loop in STS1 Interoffice Transport Combination -															
	Zone 3	<u> </u>	3	UNC1X	USLXX	178 39	217 75	121 62	51 44	14 45		11 90				l
	DS3 Interface Unit (DS1 COCI) combination per month			UNCIX	UCIDI	13 76	12 16	8 77	671	4 84		11 90				
	Nonrecurring Currently Combined Network Elements Switch - As-	į.								2.00				1		i
	is Charge			UNCSX	UNCCC		8 98	8 98	8.98	8 98		11 90				
4-WIR	56 KBPS DIGITAL EXTENDED LOOP WITH 56 KBPS INTERO	FFICE	RANSI	OHI (EEL)												
	4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport		1	UNCDX	UDL56	22.20	127.59	60.54	42.79	281		11 90				
	Combination - Zone 1 4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport	<del>                                     </del>		UNCOX	0000	12.20	127.55		12.10							
l	Combination · Zone 2		2	UNCDX	UDL56	31.58	127.59	60 54	42 79	2.81		11 90	:	Ì		1
	4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport															
	Combination - Zone 3		3	UNCDX	UDL56	55.99	127.59	60 54	42.79	2.81		11.90		l		
	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -										1				·	1
	Per Mile			UNCDX	1L5XX	0.0091										
- 1	Interoffice Transport - Dedicated - 4-wire 56 kbps combination -			UNCDX	U1TD5	18 44	94 70	52.59	50 49	21.53	1	11 90	ı	1		Í
	Facility Termination  Nonrecurring Currently Combined Network Elements Switch - As-	<del></del>	<del></del>	UNCDA	01100	10 44	<del>57</del> /0	JE.09	30 40	21.55		- 11 30	<del></del>			
	is Charge	1		UNCDX	UNCCC		8 98	8 98	8 98	8 98	ļ	11 90	I			j
4-WIRI	64 KBPS DIGITAL EXTENDED LOOP WITH 64 KBPS INTERO	FFICE T	RANSI										1			
	4-wire 64 kbps Loop/4-wire 64 kbps interoffice Transport				i											
	Combination - Zone 1		1	UNCDX	UDL64	22 20	127 59	60 54	42 79	281		11 90				
	4-wire 64 kbps Loop/4-wire 64 kbps interoffice Transport		_ [		I T						ŀ	]	i		ļ	
	Combination - Zone 2	Ь	2	UNCDX	UDL64	31 56	127 59	60 54	42 79	2 81		11 90				
l	4-wire 64 kbps Loop/4-wire 64 kbps Interoffice Transport		3	UNCDX	UDL64	55 99	127 59	60 54	42.79	281	1	11 90		l	1	
	Combination - Zone 3 Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		3	UNCDA	UDL04	22 39	127 59	0U 54	42.19	201		11 30				
	Per Mile	ŀ		UNCDX	1L5XX	0 0091		l		ĺ	ł		ŀ	l	l	
<del>-  </del>	Interoffice Transport - Dedicated - 4-wire 64 kbps combination -		$\vdash$													
	Facility Termination			UNÇDX	U1TD6	18 44	94 70	52 59	50 49	21 53		11 90	}			
	Nonrecurring Currently Combined Network Elements Switch -As-															
1 .	Is Charge		لــــا	UNCDX	UNCCC		8 98	8 98	8 98	8 98		11 90				
	NETWORK ELEMENTS		ı		, 7						1					

	LED	NETWORK ELEMENTS - Florida				<del>_</del> _								Attachment:	2	Exhi	ibit: B
ATEGORY		RATE ELEMENTS	interi	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	incremental Charge - Manual Svc Order vs.	Charge -
, Luciii			m									·		Electronic- 1st	Electronic- Add'i	Electronic- Disc 1st	Electronic Disc Add
							Rec	Nonre		Nonrecurring					Rates(\$)	1	<del></del>
	_						1	Firet	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
- lwn	en use	d as a part of a currently combined facility, the non-recurr	ng cha	ges do	not apply, but a S	Switch As Is C	narge does ap	oly.									<b></b>
Wh		d as ordinarily combined network elements in All States, the	ie non-	reculfi	ng charges apply a	nd the Switci	n As is Charge	does not.		<b></b>							<del> </del>
Nor	nrecurr	ing Currently Combined Network Elements "Switch As is"	Charge	(One a	pplies to each com	bination)						ļ				<b></b>	<del> </del>
	No	procurring Currently Combined Network Elements Switch -As-				ľ			0.00	0.06	0.00		11 90			l	1
	is	Charge - 2 wre/4-Wire VG		ļ	UNCVX	UNCCC		8 98	8 98	8 98	8 98	<del> </del>	11 90			<del></del>	<del></del> -
	No	nrecurring Currently Combined Network Elements Switch -As-		ł	UNCDX	UNCCC	1	8 98	8 98	898	8 98	l ,	11 90			i	1
	ls	Charge - 56/64 kbps		-	UNCDX	Juneac .		6 30	0.50	- 550	- 000		11 50			<del> </del>	<del></del>
		precurring Currently Combined Network Elements Switch -As-			UNCIX	UNCCC	!	8 98	8 98	8 98	8 98	l i	11 90				
	is	Charge - DS1			ONCIA	10.1000						l — —				<b>†</b>	
ľ		onrecurring Currently Combined Network Elements Switch -As-		ł	UNC3X	UNCCC	}	6 98	8 98	8 98	8 98	!	11 90			}	1
	IS	Charge - DS3 princurring Currently Combined Network Elements Switch -As-			UITOUN	10000	<b></b>			<del>  </del>							
	INC	Charge - STS1			UNCSX	UNCCC		6 98	8 98	8 98	8 98	l i	11 90				
	IIS I	cal Channel - Dedicated Transport - minimum billing period	- Belo	w DS3	one month. DS3 at	nd above=tou	r months										
NO	IE: LO	cal Channel · Dedicated · 2·Wire Voice Grade Zone 1		1	UNCVX	ULDV2	19 66	265 84	46 97	37 63	4 00		11 90				
	- 10	cal Channel - Dedicated - 2-Wire Voice Grade Zone 2			UNCVX	ULDV2	27.94	265 84	46 97		4 00		11 90				
	150	cal Channel - Dedicated - 2-Wire Voice Grade Zone 3			UNCXV	ULDV2	49 58	265 84	46 97	37 63	4 00		11 90				
<del></del>		cal Channel - Dedicated - 4-Wire Voice Grade Zone 1		1	UNCVX	ULDV4	20 45	266.54	47 67	44 22	5 33		11 90				<u> </u>
<del></del>	- 120	cal Channel - Dedicated - 4-Wire Voice Grade Zone 2		2	UNCVX	ULDV4	29 06	266 54	47 67	44 22	5 33		11 90				
	10	cal Channel - Dedicated - 4-Wire Voice Grade Zone3			UNCXV	ULDV4	51 56	266 54	47 67	44 22	5 33		11 90				
	- 12	cal Channet - Dedicated - DS1 per month Zone 1			UNCIX	ULDF1	36 49	216 65	183 54	24 30	16 95		11 90				<del> </del>
		cal Channel - Dedicated -DS1 Per Month Zone 2			UNCIX	ULDF1	51.85	216 65	183 54	24 30	16 95		11 90			ļ	
	Lo	cal Channel - Dedicated - DS1- Per Month Zone 3		_3	UNC1X	ULDF1	92 00	216 65	183 54	24.30	16,95	ļ	11 90				<b>├</b> ──
	Lo	cal Channel - Dedicated - DS3 - Per Mile per month			UNC3X	1L5NC	8 50	550.07	242.01	139 13	96 84		11 90			·	<del> </del>
	ما	cal Channel - Dedicated - DS3 - Facility Termination			UNC3X	ULDF3	531 91	556 37	343 01	139 13	90 84		1190				<del></del>
	110	cal Channel - Dedicated - STS-1- Per Mile per month			UNCSX	1L5NC ULDFS	8.50 540.69	556 37	343 01	139 13	96 84		11 90			<del></del>	<del>                                      </del>
	ما	cal Channel - Dedicated - STS-1 - Facility Termination			UNCSX	JULUFS	540.69	550 31	343,01	13913	3004		- 1, 30				<del></del>
		Features & Functions:		l		+	<del></del>			<del>                                     </del>							<del> </del>
MU		EXERS			UXTD1	MQ1	148 77	101 42	71 62	11 09	10 49		11 90				
		nannelization - DS1 to DS0 Channel System  CU-DP COCI (data) - DS1 to DS0 Channel System - per			OXIDI	-	1,1011										
- 1					UDL	10100	2.10	10 07	7 08	] ]		J j	. 1190				
	- Imc	onth (2 4-64kbs) wire ISDN COCI (BRITE) - DS1 to DS0 Channel Systsem - per		-		1:2:20											
		onth			UDN	UCTCA	3 66	10.07	7 08	l <u>l</u>			11 90				
		ice Grade COCI - DS1 to DS0 Channel System - per month			UEA	1D1VG	1 38	10 07	7 08				11 90				
<del>l</del>		53 to DS1 Channel System per month			UXTD3	MQ3	211.19	199.28	118 64	40 34	39.07		11.90				
-	ST	S1 to DS1 Channel System per month			UXTS1	MQ3	211.19	199.28	118.64	40.34	39 07		11 90				
	DS	53 Interface Unit (DS1 COCI) used with Loop per month			USL	UC1D1	13 76	10 07	7 08				11 90				
	DS SOIL	33 Interface Unit (DS1 COCI) used with Local Channel per															1
- 1	lma	onth		L	ULDD1	UC1D1	13 76	10.07	7.08	<b> </b>			11 90			<del></del>	<del></del>
		53 Interface Unit (DS1 COCI) used with Interoffice Channel					1	40.5	7.00	1 }		j	11 90	ſ			Į.
		r month		Ь	UITD1	UCIDI	13 76	10 07	7 08	<del>                                     </del>			-1150				<del></del>
Sut	b-Loop	Feeder		<u> </u>	UNC1X	USBFG	<del> </del>			<del></del>							<del></del>
	Ur	nbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Statewide				USBFG	42 59	133.77	78 02	85.16	21 21						<del></del>
	Ur	bundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 1			UNC1X UNC1X	USBFG	60 53	133.77	78 02	85 16	21 21						
	Un	bundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 2			UNCIX	USBFG	107.39	133 77	78 02	85 16	21 21						
	Ur	nbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 3			UNCIX	USBFG	107.55	1,00 7.									
		nbundled Sub-Loop Feeder Loop, 4-Wire DS1 - Zone 4		1-	UIIVIA	1000.0						1					
15.		CAL EXCHANGE SWITCHING(PORTS)		Ι		1				1							
EXC	change	Ports hough the Port Rate includes all available features in GA, k	Y. LA	TN. t	ne desired features	will need to	be ordered usin	g retail USOCs									<u> </u>
- INU	VIBE V	OICE GRADE LINE PORT RATES (RES)				I											<del></del>
		change Ports - 2-Wire Analog Line Port- Res.			UEPSR	UEPRL	1.40	3.74	3 63	1 88	1 80		11 90				
-+	—  <u>~</u> ^	Minutes - Art - Artifact - Artifa												ĺ			ĺ
ļ.	F	change Ports - 2-Wire Analog Line Port with Caller ID - Res.		<u> </u>	UEPSR	UEPRC	1 40	3.74	3 63	1 88	1 80		11 90				
	<del>-  ``</del>									ا ا				. 1			1
ı	le.	change Ports - 2-Wire Analog Line Port outgoing only - Res			UEPSR	UEPRO	1 40	3 74	3 63	1 88	1 80	ļl	11 90				<del></del>
- 1		change Ports - 2-Wire VG unbundled Florida area calling with				1	. (						- 1	· · ·		ſ	•

10152144	D) E	NETWORK ELEMENTS - Florida												Attachment:			ibit; B
ATEGO		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 va Electronic- Disc 1st	Charge
				L						Nonrecurring	Disconnect			088	Rates(\$)		L
							Rec	Nonrec			Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
								First	Add'i	First	Addi	SUMEC	SUMAN	SUMAN	SOMAN	JOHAN	JOHIAN
— <del></del>		Exchange Ports - 2-Wire VG unbundled Florida Residence Area							2.62	1 88	1 80	[ -	11 90				1
		Calling Plan, without Caller ID capability		L	UEPSR	UEPA9	1 40	3 74	3 63	1 60	1 00		11 50			<del> </del>	<del> </del>
	$\neg$	Exchange Ports - 2-Wire VG unbundled Florida extended						3 74	3 63	1 88	1 80	1	11 90			ĺ	
1	- 1	dialing port for use with CREX7 and Caller ID		1	UEPSR	UEPA1	1 40	3 /4	3 63	1 00			11.00				<del> </del>
		Exchange Ports - 2-Wire VG unbundled Flonda extended		1				3 74	3 63	1 88	1 80		11 90			l	
1	- 1	dialing part for use with CREX7, without Caller ID capability		<u> </u>	UEPSR	UEPAB	1 40	3 /4	303	1.00							
		Exchange Ports - 2-Wire VG unbundled res, low usage line port				UEPAP	1 40	3 74	3 63	1 88	1 80	1	1190			!	1
	1	with Caller ID (LLIM)		<b>.</b>	UEPSR	UEPAP		374		1.00							
		2-Wire voice unbundled Low Usage Line Port without Caller ID		1	UEPSR	UEPRT	1 40	3 74	3 63	1 88	1 80		1190				
l		Capability		ļ	VEPSR	USASC	000	0 00	0.00	<del>                                     </del>	l		11 90				I
		Subsequent Activity	<del> </del>	<del> </del> -	UEFOR	100700				1		T					
F	EATU		<b></b> -	<del> </del>	UEPSR	UEPVF	2 26	0.00	0.00				11 90				
T_		All Available Vertical Features	<b>-</b>	+-	OLF SIT	1											<b></b>
2-	WIRE	VOICE GRADE LINE PORT RATES (BUS)	<del></del>	╂	<del></del>	1											
		Exchange Ports - 2-Wire Analog Line Port without Caller ID -	1		UEPSB	UEPBL	140	3 74	3 63	1 88	_1 80	L	11 90				
		Bus Pedualb			OLI OD	1							[				1
		Exchange Ports - 2-Wire VG unbundled Line Port with	1	ļ	UEPS8	UEPBC	1 40	3 74	3 63	1 88	1 80	i	11 90				1
		unbundled port with Caller+E484 ID - Bus.	<b>├</b> ──	<del> </del>	OEF 3D	102:00	1.10										
			1	}	UEPSB	UEPBO	140	3 74	3 63	1 88	180	i	11 90	1			ļ
		Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus		<del>}</del>	OLF OD	02.00	· · · · · · ·	- · · · · ·									1
		Exhange Ports - 2-Wire VG unbundled incoming only port with	}		UEPSB	UEPB1	1 40	374	3 63	1 88	180		11 90			1	L
		Caller ID - Bus		<del> </del>	OLI OD	102.0.							[			1	1
1		2-Wire voice unbundled incoming Only Port without Caller ID	ĺ	}	UEPSB	UEPBE	140	3 74	3 63	1 88	1 80		11 90	L			
		Саравину		1-	UEPSB	USASC	0.00	0.00	0 00			I	11 90				
		Subsequent Activity		1		T											
F	EATU	All Available Vertical Features	<del> </del>	┼	UEPSB	UEPVF	2 26	0.00	0 00				11 90			ļ	<u> </u>
		NGE PORT RATES (DID & PBX)		<del> </del>		1								<u> </u>		ļ	<u> </u>
E	XCHA	2-Wire VG Unbundled 2-Way PBX Trunk - Res		1	UEPSE	UEPRD	1.40	39 06	18 18		0 7187	L	11 90			ļ <u>.</u>	<b>↓</b>
		2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus	1	1 -	UEPSP	UEPPC	1 00	39 06	18 18	12 35	0 7187	<u> </u>	11 90	ļ		<u> </u>	<del></del>
<del></del>		2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus		1	UEPSP	UEPPO	1 40	39 06	18 18	12 35	0 7187	ļ	11 90				4
		2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus	1	$\top$	UEPSP	UEPP1	1 40	39 06	18 18		0 7187	ļ	11 90			<b></b>	<b>_</b>
		2-Wire Analog Long Distance Terminal PBX Trunk - Bus	1	1	UEPSP	UEPLD	1.40	39 06	18 18		0 7187	L	11 90		ļ		<del></del>
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPSP	UEPLD	1 40	39.06	18 18		0 7187	ļ	11 90				<del> </del>
-+		2-Wire Vice Unbundled 2-Way PBX Usage Port			UEPSP	UEPXA	1 40	39 06	16 18		0 7187		11 90			ļ	<del>                                     </del>
		2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPSP	UEPXB	1.40	39 06	18 18		0 7187	ļ	11 90		<u> </u>	ļ	<del> </del>
<del></del>		2-Wire Voice Unbundled PBX LD DDD Terminals Port	T	1	UEPSP	UEPXC	1 40		18 18			ļ	11 90	ļ		ļ	
-		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPSP	UEPXO	1.40	39.06	18.18	12 35	0.7187	<del></del>	11.90				<b>├</b>
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD	T	T	1	ļ						i			į.	ŀ	
		Capable Port	<u> </u>		UEPSP	UEPXE	1.40	39.06	18.18	12.35	0 7187	<b>!</b>	11.90			<del></del>	<del></del> -
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy				1	i		٠	12.35	0.7187		11 90	1	1	1	
		Administrative Calling Port	<u> </u>	<u> </u>	UEPSP	UEPXL	1.40	39 06	18 18	12.35	0.7187		11 30	<del> </del>	<del>                                     </del>	<del>                                     </del>	<del> </del>
-		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy	1	ł	l				18 18	12 35	0.7187		11.90	l			
		Room Caling Port	<b>└</b>	.—	UEPSP	UEPXM	1 40	39 06	18 18	12 35	0.7187	<del> </del>	11.50	<del> </del>	<del> </del>	<del> </del>	+
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital	l	1				39 06	18 18	12.35	0 7187	1	1190	1	}		1
		Discount Room Calling Port	<u> </u>	<b>_</b>	UEPSP	UEPXO	1.40		16 18		0 7187	<del> </del>	11 90	<del>                                     </del>	<del> </del>	<del> </del>	1
		2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port	<b></b>	—	UEPSP	UEPXS	1 40 0 00	39 06	0 00		1 2,7,87	<del> </del>	11 90	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>
		Subsequent Activity	<b></b>	+	UEPSP	USASC	L 00	1	100	<del>                                     </del>	<del>                                     </del>	<del> </del>	11.30	<del>                                     </del>	<del>                                     </del>	1	<del> </del>
F	EATL		<b>—</b>		UEDER LIEDEE	UEPVF	2 26	0 00	0 00	+	<del>                                     </del>	<del> </del>	11 90	<del> </del>	1	1	1
		All Available Vertical Features	₩		UEPSP UEPSE	UEPVF	226	1 000	1 - 300	+	<del> </del>	<del>                                     </del>	1	<del>                                     </del>	1	1	1
		ANGE PORT RATES (COIN)	<b> </b>	+	<del> </del>	+	1 40	3 74	3 63	1 88	1 80	1	11 90	†	1	1	1
		Exchange Ports - Coin Port Transmission/usage charges associated with POTS circuit s	1	<u> </u>	n will also seeks *- :	leguis audich	-4	a also, it amitet	ad data transi	niesion by B-C	hannels assoc	lated with 2	-wire ISDN	ports.	†	Γ	
	NOTE:	Transmission/usage charges associated with POTS circuit s Access to B Channel or D Channel Packet capabilities will be	witche	usage	win also apply to	Business Co	eu voice sillo	Petes for the	nacket canah	ilities will be d	etermined via	the Bona Fi	de Request	New Busines	s Request Pr	ocess.	
١	NOTE:	Access to B Channel or D Channel Packet capabilities will be	e avalić	nie ou	IY GITOUGIT DETVICE	- Duamies Pe	Angest Citycess			1	T	T	T	T	1	T	
		LOCAL EXCHANGE SWITCHING(PORTS)	+	+	<del> </del>	<del> </del>	<del> </del>	· · · · · · · · · · · · · · · · · · ·	<del> </del>	<del></del>	<del> </del>		T	1			1
E	EXCH/	ANGE PORT RATES	<del> </del>	+-	UEPEX	UEPP2	8 73	78 41	15 82	41 94	4 26	1	11 90	L		1 83	1
		Exchange Ports - 2-Wire DID Port  Exchange Ports - DDITS Port - 4-Wire DS1 Port with DID	1		DEFLA	JULI FE	1	1	<del></del>	1	1	T	T T	1	1		T

Page 20 of 53

UNBUNDI ED N	NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	bit: B
OHDOHDELD .	1211101111		Г	1							Svc Order	Svc Order	Incremental	Incremental	incremental	Incrementa
[			į .			l					Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		١	1	1							Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order va
CATEGORY	1941E EFFINEITT	m											Electronic-	Electronic-	Electronic-	Electronic
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· I			i	ŀ							l	1	,	ì	DISC 181	DISC MUUT
							Nonre	urring	Nonrecurrin	g Disconnect			oss	Rates(\$)		
					1	Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	change Ports - 2-Wire ISDN Port (See Notes below )		-	UEPTX UEPSX	UIPMA	8 83	46 83	50 68	27 64	11 93		11 90			1 83	
				HEPTYLIEPSY	LIFPVF	2 26	0.00	0 00				11 90			1 83	
	Features Offered ansmission/usage charges associated with POTS circuit as	vitched	USBOR	will also apply to ci	roult ewitch	d voice and/or	circuit switch	d data transm	ission by B-C	nannels assoc	isted with 2	wire ISDN	ports.			
NOTE: TR	anemission/usage charges associated with POTS circuit se cess to B Channel or D Channel Packet capabilities will be	availat	ole only	through BFR/New	Business Re	quest Process	Rates for the	packet capabi	lities will be d	etermined via	he Bona Fid	ie Request/	New Busines:	Request Pro	cess.	
NUTE: AC	change Ports - 2-Wire ISDN Port Channel Profiles		1	UEPTX UEPSX	U1UMA	0.00	0 00	0 00		1		I		•		
EX	change Ports - 4-Wire ISDN DS1 Port		<del> </del>	UEPEX	UEPEX	82 74	174 61	95 17	49 80	18 23		11 90	T		1 83	
I EX	ED PORT with REMOTE CALL FORWARDING CAPABILITY	ļ			133					1	1					
UNBUNDL	ED REMOTE CALL FORWARDING SERVICE - RESIDENCE		-		<del> </del>						1		T			
UNBUNDL	ED HEMOTE CALL FORWARDING SERVICE - RESIDENCE	-	-	UEPVR	UERAC	1.40	3 74	3 63	1 88	1 80	1	11 90				
100	bundled Remote Call Forwarding Service, Area Calling, Res	<u> </u>	$\vdash$	<del> : -:</del>	† <del></del>	1			T	T		ľ	1	1		1
- I I		!		UEPVR	UERLC	140	3 74	3 63	188	1 80		11 90	I	1		i
	nbundled Remote Call Forwarding Service, Local Calling - Res	<del>                                     </del>	<del>                                     </del>	UEPVR	UERTE	1 40	3 74	3 63	1 88			11 90				
	nbundled Remote Call Forwarding Service, InterLATA - Res	<u> </u>		UEPVR	UERTR	140	3 74	3 63	1 88		1	11 90				
	nbundled Remote Call Forwarding Service, IntraLATA - Res		-	OLI VIII	OLIVIII.	<del></del>				† <del></del>	1					
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	nbundled Remote Call Forwarding Service - Conversion -		1	UEPVR	USAC2		0 102	0 102	1			1190		l		i
Sw.	Mtch-as-is	_	-	DELAN	USACE		0.02	- 0 102		†	<del> </del>		<del></del>			
Un	nbundled Remote Call Forwarding Service - Conversion with		1	UEPVR	USACC		0 102	0 102	l .		l	1				1
alic	owed change (PIC and LPIC)		<del> </del>	UEFVR	USALC		0 102	0 102		· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>	ļ	<del> </del>	-	-	
UNBUNDL	ED REMOTE CALL FORWARDING - Bus			<del> </del>	ļ					<del> </del>	<del> </del>	<del></del>				
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Un	nbundled Remote Call Forwarding Service, Area Calling - Bus		├	UEPV8	DENAC	1 40	374	303	, , , ,	100	<del> </del>	11.50	<del></del>			
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Un	nbundled Remote Call Forwarding Service, Local Calling - Bus		—	UEPVB	DERTE	140	374	3 63	188	180	<del> </del>	11 90		<b>———</b>		<del></del>
Un	nbundled Remote Call Forwarding Service, InterLATA - Bus		<del> </del>	UEPVB		1.40	374	3 63	188		<del> </del>	11 90	<del> </del>	<del>                                     </del>		
	nbundled Remote Call Forwarding Service, IntraLATA - Bus		<u> </u>	UEPVB	UERTR	1.40	3 /4	3 03	1 00	100	<del> </del>	11 30			<del></del>	<del></del>
Un	nbundled Remote Call Forwarding Service Expanded and				UERVJ	1 40	3 74	3 63	188	180		11 90				i
	ception Local Calling		_	UEPVB	UERVJ	140	3 /4	363	1.00	1 30	<del></del>	- 11.30	<del></del>			<del></del>
Non-Recui			<b>⊢</b> —		<del> </del>					<del> </del>	<del> </del>	<del> </del>				i
	nbundled Remote Call Forwarding Service - Conversion -				USAC2		0.102	0 102	l	l	1	11 90	i			1
	Mich-as-is			UEPVB	USAL2		0.102	0 102	ļ <u>-</u> -	<del> </del>	<del>∤</del>	11.90				<b></b>
	nbundled Remote Call Forwarding Service - Conversion with					1	0.100	0 102	Ĭ		[					1
Hila	owed change (PIC and LPIC)		⊢	UEPVB	USACC		0 102	0 102	<del></del>	<b></b>	<b></b>	<b></b>	<del>                                     </del>	<del></del>		<del></del>
	CAL SWITCHING, PORT USAGE		L	<del></del>						ļ	<del> </del> -					<del></del>
End Office	e Switching (Port Usage)		L						<b></b>	<del> </del>	<del></del>	ļ	<b>_</b>			<del> </del>
En	nd Office Switching Function, Per MOU		ļ	L		0 0007662			ļ	<b>.</b>		<b>.</b>				<del> </del>
En	nd Office Trunk Port - Shared, Per MOU		<u> </u>		<del> </del>	0.000164						<b>.</b>				<del></del>
Tandem S	witching (Port Usage) (Local or Access Tendem)		<u> </u>	ļ												<b></b>
Ta	andem Switching Function Per MOU	L	—	<u> </u>	<del> </del>	0 0001319			ļ	<del> </del>	<b> </b>	<b></b>	<del>                                     </del>	<del></del>		<del></del>
	andem Trunk Port - Shared, Per MOU	L	Ь—		<b>├</b>	0 000235				<del> </del>	<b></b>			<del></del>		<del></del>
Common	Transport		Ь—	ļ <u>.                                    </u>	<u> </u>					<del> </del>	<del> </del>	<b> </b>	ļ	<b></b>		<b></b>
C0	ommon Transport - Per Mile, Per MOU	L	Ь—	<u> </u>	<b> </b>	0 0000035				ļ		<b></b>	<del></del>	⊢		<b></b>
Co	ommon Transport - Facilities Termination Per MOU	Щ.	<b>!</b> —	<del></del>	<u> </u>	0 0004372	ļ			<del> </del>	<del> </del>	<b> </b>	<b>_</b>	<del></del>	ļ	<del> </del>
UNBUNDLED POF	RT/LOOP COMBINATIONS - COST BASED RATES			L	L	1			L	ļ	<del> </del>	ļ		ļ		<del> </del>
I Cont Book	of Saton are applied where Bell South is required by FCC an	id/or St	ate Co	mmission rule to pre	ovide Unbun	aled Local Swi	iching or Swite	n Ports.	L	I	1	ļ	<b></b>			<b></b>
	-b-ll lute the technodied Bodil con Combination - Cos	I Resent	i Rete i	saction in the same :	mannar as th	Dalicca are va	lo ina Siand-A	ione Unbundi	ea Port Section	or this Rate E	xnibit.	L	1	<u> </u>		<b></b>
	Topographic Common Tenneson the	ter enc	aa la ii	ha Bod saction of th	da reta avhih	it aball annly to	s ail combinatio	SAS OF IAAAN/AA	ut network ale	ments excent	TOT UNE CO	U LOLLTOOL	Combination	is.		<b></b>
The first a	and additional Port nonrecurring charges apply to Not Curr	ently C	ombine	ed Combos. For Cur	rently Comb	ined Combos t	e nonrecurrin	o cuardes sha	ii de those ide	HILLING IN THE P	outecritivi	- currently	Compined &	calons.		
2-WIRE VO	OICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	<u> </u>	1	<u> </u>	<del></del>					<del></del>	<b> </b>	<del> </del>	<del> </del>	ļ		<del></del>
UNE Port/	Loop Combination Rates	L	<b></b>	ļ		ļ		<del></del>	<b> </b>	-	<del> </del>	<del>                                     </del>	<del></del>			
	Wire VG Loop/Part Comba - Zone 1	<u> </u>	1		<b> </b>	10.94				<del> </del>	<del> </del>		<del></del>	<del> </del>	<del>-</del>	
	Wire VG Loop/Port Combo - Zone 2	L	2	Ļ	<b></b>	15.05	ļ		ļ	<del> </del>	<del></del>	l	<b>_</b>	ļ———		
2-1	Wire VG Loop/Port Combo - Zone 3		3	ļ	1	25 80					<del></del>	⊢—	<del> </del>	<b> </b>		·
UNE LOOP	Rates			L.,	ļ				ļ	<del>                                     </del>	<b></b>		<del> </del>		ļ	
2-1	Wire Voice Grade Loop (SL1) - Zone 1			UEPRX	UEPLX	9 77				<del> </del>	<del></del>	ļ	<del> </del>	ļ		
2.1	Wire Voice Grade Loop (SL1) - Zone 2			UEPRX	UEPLX	13 88			<u> </u>	<del> </del>	<del> </del>	ļ		<b></b>		
	Wire Voice Grade Loop (SL1) - Zone 3		3	UEPRX	UEPLX	24.63		<u> </u>	ļ	<b></b>		<del>                                     </del>		<b></b>	L	<del></del>
	ice Grade Line Port Rates (Res)	L		L	J				<u></u>	<del></del>	<del> </del>	L	1	<b> </b>	ļ	<del></del>
12.1	Wire voice unbundled port - residence			UEPRX	UEPRL	1.17	53 31	26 46	27 50		<del> </del>	11 90	L	<b>├</b>		<del></del>
	Wire voice unbundled port with Caller ID - res.			UEPAX	UEPAC	1.17	53.31	26 48	27 50	8 37	L	11 90		l	l	1

INBLINDLED A	NETWORK ELEMENTS - Florida							•				1	Attachment:	2	Exhi	bit: B
CATEGORY	RATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR		~	Incremental Charge -	Increment Charge
							Nonrec	urring	Nonrecurring	Disconnect			oss	Rates(\$)		•
<del></del>					1	Rec	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	the state of a decision of the son			UEPRX	UEPRO	1,17	53 31	26 46	27 50	8 37		11 90				
2-V	Wire voice unbundled port outgoing only - res			ULI TA	1021.1.0				· · · · · · · · · · · · · · · · · · ·							
	Wire voice unbundled Florida Area Calling with Caller ID - res			UEPRX	UEPAF	1 17	53 31	26 46	27 50	8 37	1	11 90	j			
2-V	Wire voice unbundles res, low usage line port with Caller ID		-	<u> </u>	1											
	UM)			UEPRX	UEPAP	1 17	53 31	26 46	27 50	B 37		11 90		•		L
The last	Wire voice unbundled Florida extended dialing port for use				<u> </u>											
2-1	In CREX7 and Caller ID			UEPRX	UEPA1	1 17	53 31	26 46	27 50	8 37		11 90				
WIL	Wire voice unbundled Florida extended dialing port for use															
12.4	in CREX7, without Caller ID capability			UEPRX	UEPA8	1 17	53 31	26 46	27 50	8 37		11 90				<u> </u>
- Will	Wire voice unbundled Florida Area Calling Port without Caller				1							,			İ	ŀ
I ho	Canability	l i		UEPRX	UEPA9	1 17	53 31	26 46	27 50	8 37		11 90			<u> </u>	
19.1	Wire voice unbundled Low Usage Line Port without Caller ID								l							ļ
Ca	pability	1	}	UEPRX	UEPRT	1 17	53 31	26 46	27 50	8 37		11 90				
FEATURES																ļ
	Features Offered			UEPRX	UEPVF	2 26	0 00	0 00	L			11 90				
	JMBER PORTABILITY														ļ	
lo	cal Number Portability (1 per port)			UEPRX	LNPCX	0 35										
NONRECU	IRRING CHARGES (NRCs) - CURRENTLY COMBINED								L		ļ					
	Wire Voice Grade Loop / Line Port Combination - Conversion -				I					ł						ł
i Isw	witch-as-is			ŲEPRX	USAC2		0 102	0 102				11 90				<b></b>
2-V	Wire Voice Grade Loop / Line Port Combination - Conversion -				1				}							!
	wich with change			UEPRX	USACC		0 102	0 102				11 90				
ADDITION	AL NRCs															<b>!</b>
2-V	Wire Voice Grade Loop/Line Port Combination - Subsequent										1					
l Ac	tivity	L		UEPRX	USAS2	0 00	0.00	0 00	<u> </u>			11 90			ļ	
2-WIRE VO	DICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)														ļ <u>.</u>	
UNE Port/	Loop Combination Rates				ļ											
2-1	Wire VG Loop/Port Combo - Zone 1		1	<b>.</b>		10 94								- <del></del>	ļ	
2.1	Wire VG Loop/Port Combo - Zone 2		2		ļ	15 05					<b>}</b>					-
2-V	Wire VG Loop/Port Combo · Zone 3		3	ļ	ļ	25 80										
UNE LOOP				V-500V	UEDI V	9 77				<del></del>						<u> </u>
	Wire Voice Grade Loop (SL1) - Zone 1			UEPBX	UEPLX	13 88										<del> </del>
	Wire Voice Grade Loop (SL1) - Zone 2	$\vdash$		UEPBX	UEPLX	24 63			<del></del>					<del></del>		
	Wire Voice Grade Loop (SL1) - Zone 3		13	UEPBX	UEPLA	24 03			<del></del>							
	ice Grade Line Port (Bus)		├	LICORY	UEPBL	1.17	53 31	26.46	27.50	8 37	h	11.90				<del></del>
	Wire voice unbundled port without Caller ID - bus		Ь—	UEPBX UEPBX	UEPBC	1.17	53 31	26.46		8.37		11 90				<b></b>
2-1	Wire voice unbundled port with Caller + E484 ID - bus		<u> </u>	UEPBX	UEPBO	1.17	53 31	26.46		8.37	<del></del>	11.90	-			<del> </del>
2-V	Wire voice unbundled port outgoing only - bus	$\vdash$		UEPBX	UPEB1	1,17	53.31	26 46		8 37		11 90			<del> </del>	
2-V	Wire voice unbundled incoming only port with Caller ID - Bus Wire voice unbundled incoming Only Port without Caller ID	$\vdash$		OEFBA	OFEDI	1.17	33.31	20 10	27.50			11.00				
		t l		UEPBX	UEPBE	1.17	53 31	26 46	27.50	8 37	l :	11.90				1
	apability UMBER PORTABILITY	-	_	<del>00, 50</del>	1921.02		37.57		37.33							
	cal Number Portability (1 per port)	-		UEPBX	LNPCX	0 35				<del>,, </del>						
FEATURE		$\vdash$		OLI OA	12.00											
	Features Offered		$\vdash$	UEPBX	UEPVF	2.26	0.00	0.00	<del> </del>			11 90				· · · · · ·
INCHES	JRRING CHARGES (NRCs) - CURRENTLY COMBINED			† <del>====</del>	1				† <del></del>							
I I I	Wire Voice Grade Loop / Line Port Combination - Conversion -		<b> </b>	l	1								-			
	Mich-as-is			UEPBX	USAC2		0 102	0 102	L		L	11 90				
10.0	Wire Voice Grade Loop / Line Port Combination - Conversion -		Γ	<u> </u>		··- ··										
	witch with change		1	UEPBX	USACC		0.102	0 102		l	L	11 90				
ADDITION	IAL NPCs								L							
9.1	Wire Voice Grade Loop/Line Port Combination - Subsequent		T	l .					1							
	tivity	}	l	UEPBX	U\$A\$2	1	0 00	0.00	l			11 90				
2-WIRE VI	OICE GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)		T												ļ	
UNE Port/	Loop Combination Rates														<b></b> _	
12.1	Wire VG Loop/Port Combo - Zone 1		1			10 94			L						ļ	ļ
2.1	Wire VG Loop/Port Combo - Zone 2		2			15 05					L			ļ	<del> </del>	ļ
	Wire VG Loop/Port Combo - Zone 3		3	I	L	25 80									<b></b>	ļ
	Rates		T	1	I		i — i		1	I	I i			1	Į.	I

DOINDER	D NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	ibit· B
regory	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Submitted	incremental Charge - Manual Svc Order vs. Electronic- 1st	incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs Electronic- Diac 1st	Char
						Rec		curring	Nonrecurring					Rates(\$)		
			<u>.                                    </u>		<u> </u>		First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOM
	2-Wire Voice Grade Loop (SL 1) - Zone 1			UEPRG	UEPLX	9 77			ļ							↓
	2-Wire Voice Grade Loop (SL 1) - Zone 2			UEPRG	UEPLX	13 88										L
	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPRG	UEPLX	24 63										<u> </u>
2-Wire	Voice Grade Line Port Rates (RES - PBX)		<u> </u>	l	l											L
1 1	2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res			UEPRG	UEPRD	1 17	174 81	100 65	75 88	12 73		11 90		•		
LOCAL	NUMBER PORTABILITY				ļ											ـــــ
	Local Number Portability (1 per port)		L	UEPRG	LNPCP	0.00	0 00	0.00				11 90				
FEATU																L.—
	All Features Offered			UEPRG	UEPVF	2 26	0 00	0.00				11 90				L
NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED		L	Ļ	. <del> </del>			ļ	ļ	ļ						<b> </b>
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) -				1	1	_	l	]		1			'		t
	Conversion - Switch-As-is 2-Wire Voice Grade Loop/ Line Port Combination (PBX) -			UEPRG	USAC2		8 45	191				11 90				├
1 1	Conversion - Switch with Change			UEPRG	USACC		8 45	1 91				11 90				
ADDITE	ONAL NRCs				<b></b>	ļ				L						<del></del>
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity			UEPRG	USAS2	0.00	0.00	0 00				11 90				
1 1	PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group				ļ		7 86	7 86				11 90				<u>L</u>
	VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)		<u> </u>													
	ort/Loop Combination Rates			<u> </u>	<u> </u>											<b></b>
	2-Wire VG Loop/Port Combo - Zone 1		1		1	10 94										L
	2-Wire VG Loop/Port Combo · Zone 2		2			15 05										ـــــ
	2-Wire VG Loop/Port Combo - Zone 3		3	L		25 80										L
	pop Rates				<u> </u>											L
	2-Wire Voice Grade Loop (SL 1) - Zone 1			UEPPX	UEPLX	9 77										ـــــ
	2-Wire Voice Grade Loop (SL 1) - Zone 2			UEPPX	UEPLX	13 88										<del> </del>
	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEPPX	UEPLX	24 63			l		ļ.——					↓
2-Wire V	Voice Grade Line Port Rates (BUS - PBX)				<b></b>											ـــــــ
1 -1	·		l	l	1											ĺ
	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	1.17	174 81	100.65	75 88	12 73		11 90				
	Line Side Unbundled Outward PBX Trunk Port - Bus			UEPPX	UEPPO	1.17	174 81	100 65	75 88	12 73 12 73		11 90 11.90				
	Line Side Unbundled Incoming PBX Trunk Port - Bus			UEPPX	UEPP1	1.17	174.81	100 65	75 88			11.90				
	2-Wire Voice Unbundled PBX LD Terminal Ports		<u> </u>	UEPPX	UEPLD	1.17	174.81	100.65 100.65	75 88 75.88	12 73 12 73		11 90				
	2-Wire Voice Unbundled 2-Way Combination PBX Usage Port		<u> </u>	UEPPX	UEPXA	1.17	174 81									
	2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPPX	UEPXB UEPXC	1.17	174.81 174.81	100.65 100.65	75.88 75.88	12 73 12.73		11.90		<b>-</b> -		
	2-Wire Voice Unbundled PBX LD DDD Terminals Port		_	UEPPX	UEPXD	1.17	174.81	100 65	75.88	12.73		11.90				
	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	DEPAU	1.17	1/4.81	100 65	/5.00	12.73		11.90				
	2-Wire Voice Unbundled PBX LD Terminal Switchboard IOD Capable Port			UEPPX	UEPXE	1.17	174.81	100 65	75.88	12.73		11.90				
	2-Wire Voice Unbundled 2-Way PBX Hote/Hospital Sconomy Administrative Calling Port			UEPPX	UEPXI.	1.17	174.81	100.65	75.88	12.73		11.90				ļ
1 1	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital			UEPPX	UEPXM	1.17	174.81	100.65	75.88	12.73		11.90				ļ
	2-Wire Voice Unbundled 1-Way Cutguing PBX PARABUTESPIRE Discount Room Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPPX UEPPX	UEPXO UEPXS	1.17 1.17	174 81 174 81	100 65 100.65	75.88 75.88	12.73 12.73		11.90				<del></del>
LOCAL	NUMBER PORTABILITY								79.00					Y		
	Local Number Portability (1 per port)			UEPPX	LNPCP	3 15	0.00	0 00			L	11.90				
FEATU	RES All Features Offered			UEPPX	UEPVF	2.26	0.00	0 00				11.90				
NONRE	CURRING CHARGES (NRCs) - CURRENTLY COMBINED												I			
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch-As-is			UEPPX	USAC2		8.45	1 91				11 90				
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch with Change			UEPPX	USACC		8 45	1 91				11 90				

NRUNDI F	D NETWORK ELEMENTS - Florida												Attachment:			bit B
ATEGORY	RATE ELEMENTS	interi M	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
			├		+	Rec	Nonrec		Nonrecurring					Retes(\$)		SOMAN
						rec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SUMAN
	2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity			UEPPX	USAS2	0 00	0 00	0 00				11 90				
$\dashv$	PBX Subsequent Activity - Change/Rearrange Multiline Hunt					-	7 86	7 86				11 90				
	Group COIN POP	7	├		+ 1											
2-WIRI	VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN POR	<del>"</del> —	<del> </del>		+		i									
UNE P	ort/Loop Combination Rates 2-Wire VG Coin Port/Loop Combo - Zone 1		1			10 94										<del> </del>
	2-Wire VG Coin Port/Loop Combo - Zone 2		2			15 05										
	2-Wire VG Coin Port/Loop Combo - Zone 3		3			25 80						ļ	ļ			
UNE L	pop Rates														<u> </u>	<del> </del>
	2-Wire Voice Grade Loop (SL1) - Zone 1			UEPCO	UEPLX	9 77					<del> </del>		<del> </del>			ţ
	2-Wire Voice Grade Loop (SL1) - Zone 2	L		UEPCO	UEPLX	13 88 24 63					t	ļ	t			1
	2-Wire Voice Grade Loop (SL1) - Zone 3	<u> </u>	1 3	UEPCO	UEPLX	24 03					<b>†</b>					
2-Wire	Voice Grade Line Ports (COIN)	<b> </b>	<b>├</b>		<del> </del>											
	2-Wire Corn 2-Way with Operator Screening and Blocking 011, 900/976, 1+DDD (FL)		ļ	UEPCO	UEP2F	1 17	53 31	26 46	27 50	8 37	<u> </u>	11 90				
	2-Wire Coin 2-Way with Operator Screening and 011 Blocking (Ft.)	<u> </u>	ļ	UEPCO	UEPFA	1 17	53 31	26 46	27 50	8 37		11 90				-
	2-Wire Coin 2-Way with Operator Screening and Blocking. 900/976, 1+DDD, 011+, and Local (FL)		<u> </u>	UEPCO	UEPCG	1 17	53 31	26 46	27 50	8 37		11 90				-
	2-Wire Con Outward with Operator Screening and 011 Blocking (AL, FL)			UEPCO	UEPRK	1 17	53 31	26 46	27 50	В 37	-	11 90	·	ļ	<del> </del>	<del> </del>
	2-Wire Coin Outward with Operator Screening and Blocking. 900/976, 1+DDD, 011+ (FL)		<u> </u>	UEPÇO	UEPOF	1 17	53 31	26 46	27 50	8 37		11 90			<del></del>	
	2-Wire Coin Outward with Operator Screening and Blocking		i	UEPCO	UEPCQ	1 17	53 31	26 46	27 50	8 37	i	11 90			<u> </u>	<u> </u>
	900/976, 1+DDD, 011+, and Local (FL, GA)		┼	UEPCO	UEPCK	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire 2-Way Smartline with 900/976 (all states except LA) 2-Wire Coin Outward Smartline with 900/976 (all states except			UEPCO	UEPCR	1 17	53 31	26 46	27 50	8 37		11 90				
40017	IA) IONAL UNE COIN PORT/LOOP (RC)		$\vdash$									11.00				<del> </del>
ADDIT	UNE Con Pon/Loop Combo Usage (Flat Rate)		1	UEPCO	URECU	1.86	53 31	26 46	27 50	8 37	ļ	11 90	<del></del>	<u> </u>	ł	<del> </del>
- LOCAL	NUMBER PORTABILITY									ļ	<b> </b>				<del></del>	<del>                                     </del>
	Local Number Portability (1 per port)		<u> </u>	UEPCO	LNPCX	0 35				<del></del>	<del> </del>	<del> </del>				<del>                                     </del>
NONR	ECURRING CHARGES - CURRENTLY COMBINED				<b></b>					<del></del>	<del> </del>					<del>                                     </del>
	2-Wire Voice Grade Loop / Line Port Combination - Conversion -			UEPCO	USAC2		0 102	0 102				11 90	<u></u>	i 		<del>                                     </del>
	2:Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change			UEPCO	USACC		0.102	0.102				11.90	ļ	<u> </u>		
ADDIT	IONAL NRCs		↓—						<b></b>		<del>                                     </del>	-		i -		
	2:-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPCO	USAS2		0.00	0.00				11 90			<del> </del>	<del> </del>
2-WIR	E VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRI	ELINE	PORL	RES)	<del></del>										T	
UNE P	ort/Loop Combination Rates		+-			13 64			1					L		
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 1	<del>                                     </del>	2	<del> </del>	<del> </del>	18 80				!					ļ	<b></b>
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 2 2-Wire VG Loop/IO Tranport/Port Combo - Zone 3	┼─	3	· · · · · · · · · · · · · · · · · · ·	1	32 27					ļ	L	ļ	ļ	<b></b>	<del> </del>
LINE !	oop Rates	$\vdash$	<u> </u>						<b></b>	<b></b>	<u> </u>	<b></b>	ļ	ļ	<del> </del> -	<del> </del>
UNEL	2-Wire Voice Grade Loop (SL2) - Zone 1		1	UEPFR	UECF2	12 24			<b></b>		<del> </del>	<del> </del>		-	<del> </del>	<del> </del>
	2-Wire Voice Grade Loop (SL2) - Zone 2		2	UEPFR	UECF2	17 40			<del> </del>	<del></del>	<del> </del>	<del></del>	<del> </del>	<del> </del>	<del>                                     </del>	<b></b>
	2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFR	UECF2	30 87			<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>		1	1
2-Wire	Voice Grade Line Port Rates (Res)	<del> </del>	₩	WEDEO	UEPRL	1 40	174 81	100 65	75 88	12 73	t	11 90	1			
	2-Wire voice unbundled port - residence	ـــــــ		UEPFR UEPFR	UEPRC	1 40		100 65	75 88	12 73	1	11 90				
	2-Wire voice unbundled port with Caller ID - res	├		UEPFR	UEPRO	1 40	174 81	100 65	75 88	12 73		11 90			L	1
	2-Wire voice unbundled port outgoing only - res	<del> </del>	+-	UCFFN	100 100	1 70	11.73	100.00			T -			I	1	
	2-Wire voice unbundled Flonda Area Calling with Caller ID - res	<u> </u>	<b> </b>	UEPFR	UEPAF	1 40	174 81	100 65	75 88	12 73		11 90	<del> </del>	1	<del> </del>	+
	2-Wire voice unbundles res, low usage line port with Caller ID (LUM)		1	UEPFR	UEPAP	1 40	174 81	100 65	75 88	12 73	-	11 90		-	<del> </del>	<del> </del>

UNBUNDLE	D NETWORK ELEMENTS - Florida												Attachment.	2	Exhi	bit. B
ATEGORY	RATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs Electronic- ist	Incremental Charge - Manual Svc Order vs Electronic- Add'i		Increment Charge Manual S Order vs Electronic Disc Add
			ļ		<del> </del>	Rec	Nonrec First	Add'i	Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN	OSS	Rates(\$) SOMAN	COMAN	001111
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility				<del></del>		FIRE	Aggi	rinst	Addi	SOMEC	SUMAN	SUMAN	SOMAN	SOMAN	SOMAN
	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				ļ						
FEAT				UEPFR	UEPVF	2 26	0 00	0.00			ļ—	11 90				
1,004	All Features Offered L NUMBER PORTABILITY		-	UEPFR	UEPVF	2 20	- 000	- 000		<del></del>		11 90				
LOCA	Local Number Portability (1 per port)			UEPFR	LNPCX	0 35			<del> </del>							· · · · · · · · · · · · · · · · · · ·
NONE	ECURRING CHARGES (NRCs) - CURRENTLY COMBINED				-											
-	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port															
	Combination - Conversion - Switch-as-is		L	UEPFR	USAC2		16 97	3 73				11 90				
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port			ucoco			16.07	0.70				11.60				
	Combination - Conversion - Switch-With-Change	LINE	OPT	UEPFR	USACC		16 97	3 73				11 90				
	E VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-WIRE	TIME	OH1 (	503)	<del>  </del>						l					
UNE	ort/Loop Combination Rates  2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1		<del>  </del>	13 64										
-+-	2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2			18 80										
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			32 27										
UNE L	oop Rates															
	2-Wire Voice Grade Loop (SL2) - Zone 1			UEPFB	UECF2	12 24										
	2-Wire Voice Grade Loop (SL2) - Zone 2			UEPFB	UECF2	17 40										
	2-Wire Voice Grade Loop (SL2) - Zone 3		3	UEPFB	UECE5	30.87										
2-Wire	Voice Grade Line Port (Bus)			UEPFB	UEPBL	1.40	174 81	100 65	75 88	12 73		11 90				
	2-Wire voice unbundled port without Caller ID - bus 2-Wire voice unbundled port with Caller + E484 ID - bus			UEPFB	UEPBC	1 40	174 81	100 65	75 88	12 73	·	11 90				
<del></del>	2-Wire voice unbunded port with Care 7 2-40 to 5 503			UEPFB	UEPBO	1 40	174 81	100 65	75 88	12 73		11 90				
	2-Wire voice unbundled incoming only port with Caller ID - Bus			UEPFB	UEPB1	1 40	174 81	100 65	75 88	12 73		11 90				
LOCA	L NUMBER PORTABILITY															
	Local Number Portability (1 per port)			UEPFB	LNPCX	0.35										
INTER	OFFICE TRANSPORT				· · · · · · · · · · · · · · · · · · ·											
ļ	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility			UEPFB	U1TV2	25 32	47 35	31 78		1						
	Termination Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile			OEFT B	0111/2	23 32	- 47 33	31 70								
- 1	or Fraction Mile			UEPFB	1L5XX	0 0091	1						- 1		J	
FEAT															-	
	All Features Offered			UEPFB	UEPVF	2 26	0.00	0.00				11 90				
NONR	ECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port			. was			40.00						Į		i	
	Combination - Conversion - Switch-as-is			UEPFB	USAC2		16 97	3 73				11 90				
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port Combination - Conversion - Switch with change			UEPFB	USACC	[	16 97	3 73				11 90	ľ	1	1	
2-WIR	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)		_	OLI I D	loores 1		1000	- 5.75								
	ort/Logo Combination Rates															
	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										
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3		<b> </b>	32.27										
UNEL	oop Rates		<del></del> -	UEPFP	UECF2	12 24								<del></del>		
	2-Wire Voice Grade Loop (SL2) - Zone 1			UEPFP	UECF2	17.40										
	2-Wire Voice Grade Loop (SL2) - Zone 2 2-Wire Voice Grade Loop (SL2) - Zone 3				UECF2	30 87										
2-Wire	Voice Grade Line Port Rates (BUS - PBX)															
- 1																
	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPFP	UEPPC	1.40	174 81	100 65	75 88	12 73		11 90				
	Line Side Unbundled Outward PBX Trunk Port - Bus				UEPPO	1.40	174 81	100 65	75 88	12 73		11 90				
	Line Side Unbundled Incoming PBX Trunk Port - Bus				UEPP1 UEPLD	1 40	174 81	100 65	75 88 75 88	12 73		11 90 11 90				
	2-Wire Voice Unbundled PBX LD Terminal Ports				UEPLO	1.40	174 81 174 81	100 65 100 65	75 88	12 73 12 73		11 90				
	2-Wire Voice Unbundled 2-Way Combination PBX Usage Port 2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports			UEPFP	UEPXB	1.40	174 81	100 65	75 88	12 73		11 90				
-	2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPFP	UEPXC	1 40	174 81	100 65	75 88	12 73		11 90				

UNBUNDL	ED NETWORK ELEMENTS - Florida												T	Attachment:			ibit: B
CATEGORY		interi m	Zone	вс	cs	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1at	Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sv Order vs
							Rec	Nonre		Nonrecurring					Rates(\$)		T 004444
		J	1					First	Add'l 100 65	First 75 88	Add'l 12 73	SOMEC	SOMAN 11 90	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port	<del>-</del>	ļ	UEPFP		UEPXD	1 40	174 81	100 65	(3 60	12/3	<del></del>	11 90	·		<del></del>	<del> </del>
	2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD	}		UEPFP		UEPXE	1 40	174 81	100 65	75 88	12 73	i	11 90				
	Capable Port	-	+	UEPFP		UEFAE	1,40	17401	100 03	1500	,,,,,,						1
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port	1		UEPFP		UEPXL	1 40	174 81	100 65	75 88	12 73		1190			1	
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy	1	<del>                                     </del>											i			
1	Room Calling Port	Ĺ	İ	UEPFP		UEPXM	1_40	174 81	100 65	75 88	12 73		11 90				<del> </del>
	2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital		1						400.00	75.00	12 73	ļ	11 90		ļ	]	j
	Discount Room Calling Port	-	<del> </del> -	UEPFP		UEPXO	140	174 81 174 81	100 65 100 65	75 88 75 88	12 73		11 90				+
	2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port	+	<del> </del>	UEPFP		UEPXS	140	174 01	100 05	73.00	12.73		- 11 30				<del></del>
LOC	AL NUMBER PORTABILITY	+-	┼─-	UEPFP		LNPCP	3 15	0.00	0 00				11 90				<del></del>
	Local Number Portability (1 per port)  ROFFICE TRANSPORT	+	+	OL, II		2											
INIE	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility	+	1														I
ĺ	Termination	1	İ	UEPFP		U1TV2	25 32	47 35	31 78								
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile	•											ļ				1
	or Fraction Mile			UEPFP		1L5XX	0 0091							<b></b>			<del></del>
FEA	TURES	<del></del>	↓			UEPVF	2 26	0 00	0 00			<del> </del>	11 90			<del> </del> -	<del> </del>
	All Features Offered		<b>⊹</b> —-	UEPFP		UEPVF	2.20	000	- 000				11.30			<del></del>	<del> </del>
NON	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED	+	╂									<b></b>					
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port Combination - Conversion - Switch-as-is	1		UEPFP		USAC2		16 97	3 73		İ		11 90				1
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port	+-	+													Ī	T
1	Combination - Conversion - Switch with change	J	J	UEPFP		USACC		16 97	3 73	L			11 90				ļ. <u>.</u>
UNBUNDLE	D PORT/LOOP COMBINATIONS - COST BASED RATES															ļ	<b></b>
2-WI	IRE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUN	K PORT	I							L		<u> </u>					<del> </del>
	Port/Loop Combination Rates	<del>  </del>			<del></del> -		20.05			<u> </u>		ļ					<del> </del>
	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 1		1				20 95 26 11					<del></del>				<b></b>	<del> </del>
	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2	+-	3	<b>├</b>			39 58			<del> </del>							<del> </del>
	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 3	+	+	<del> </del>			30,30			<del> </del>							<del> </del>
UNE	Loop Rates 2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1	+	1	UEPPX		UECD1	12.24						11 90			1 83	
	2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2	+	2	UEPPX		UECD1	17 40						11 90			1 83	
	2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3		3	UEPPX		UECD1	30 87						11 90			1 83	<b></b>
UNE	Port Rate								· ·								<del> </del>
	Exchange Ports - 2-Wire DID Port	J	—	UEPPX		UEPDI	6.71	214.16	98.29				11.90	L		1.83	<del> </del>
NON	RECURRING CHARGES - CURRENTLY COMBINED	↓	┼										<u> </u>				<del> </del>
	2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination	1	1	UEPPX		USAC1		7.85	1.87				11.90			1	1
	Switch-as-is 2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Convention	+-	+			00,10				<del> </del>							t
i	with BellSouth Allowable Changes		1	UEPPX		USA1C		7 85	1.87				11 90				<u> </u>
ADD	NTIONAL NRCs																
	2-Wire DiD Subsequent Activity - Add Trunks, Per Trunk			UEPPX		USAS1		32 26	32.26				11 90			ļ	<u> </u>
Tele	phone Number/Trunk Group Establisment Charges		ļ					200	0.00				11.90			1 83	<del> </del>
	DID Trunk Termination (One Per Port)	-	┼	UEPPX		NDT	0 00	0 00	000	<del> </del>			11.90			1 63	<del> </del>
	DID Numbers, Establish Trunk Group and Provide First Group	1	1	UEPPX		NDZ	0.00	0 00	0 00			1	11 90			183	1
	of 20 DID Numbers Additional DID Numbers for each Group of 20 DID Numbers	+	+-	DEPPX		ND4	0.00	000	0 00				11 90			1 83	
	DID Numbers, Non- consecutive DID Numbers , Per Number	+	+	UEPPX		ND5	0 00	0 00	0.00			<u>[                                    </u>	11 90			1 83	
	Reserve Non-Consecutive DID numbers	1 -		UEPPX		ND6	0.00	0.00	0 00				11 90			1 83	
	Reserve DID Numbers			UEPPX		NDV	0.00	0.00	0 00				11 90			1 83	<del> </del>
LOC	AL NUMBER PORTABILITY						<b></b>			ļ	ļ	ļ	<b> </b>				
	Local Number Portability (1 per port)	1		UEPPX		LNPCP	3.15	0.00	0.00	<del> </del>	ļ	<del></del>	<del> </del>	<u> </u>			<del> </del>
2-W	IRE ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL L	INE SID	E POR	<del></del>			<del> </del>	<del></del>			ļ	<del> </del>	<del></del>		<del>                                     </del>	<del> </del>	-
UNE	Port/Loop Combination Rates	+	+	<del></del>					<del></del>	<del> </del>	<del>                                     </del>		<del> </del>				<b>——</b>
1	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -	1	1	UEPPB	UEPPR		22 63					l	1			1	1
	UNE Zone 1		<del>+ '-</del>	32,10		····			<del></del>	· · · · · · · · · · · · · · · · · · ·		1	$\overline{}$	T			1
⊦	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -	1		4		1	1					4	1		1		

INBLINDE	ED NETWORK ELEMENTS - Florida													Attachment:	2	Exhi	bit B
ATEGORY	RATE ELEMENTS	interi m	Zone	8	ocs	usoc			RATES(S)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order va. Electronic-	Charge - Manual Svc Order vs. Electronic-	Order vs. Electronic-	Charge Manual S Order va Electroni
						<u></u>							<u> </u>	1st	Add'i	Disc 1st	Disc Add
							Rec	Nonrec		Nonrecurring		SOMEC	SOMAN	SOMAN	Rates(\$)	SOMAN	SOMAN
			<u> </u>					First	Add'I	First	Add'l	SOMEC	SUMAN	SUMAN	SUMAN	SOMAN	SOMAN
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 3		3	UEPPB	UEPPR		45 84										
UNE	oop Rates														ļ <u> </u>		<u> </u>
-   -	2-Wire ISDN Digital Grade Loop - UNE Zone 1		1	UEPPB	UEPPR	USL2X	15 25					ļ	11 90			1 83	<b></b>
	,	ľ	١.	l			0.07	' I				i i	11 90		·	1 83	1
	2-Wire ISDN Digital Grade Loop - UNE Zone 2		2	UEPPB UEPPB	UEPPR UEPPR		21 67 38 46					<del></del>	11 90			1 83	· · · · · · · · · · · · · · · · · · ·
	2-Wire ISDN Digital Grade Loop - UNE Zone 3 (		3	UEPPB	UEPPH	USLZX	30,40				L	<del> </del>	11.00				<del> </del>
UNE	Port Rate	-	<del> </del>	UEPPB	UEPPR	UEPPB	7 38	194 52	145 09				11 09			1 83	†
	Exchange Port - 2-Wire ISDN Line Side Port ECURRING CHARGES - CURRENTLY COMBINED	├	<del> </del>	OLIVE	OF1 117	ULITU											1
NONE	2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port	<b>—</b>	$\vdash$	1													
i	Combination - Conversion	1	1	UEPPB	UEPPR	USACB	0 00	25 22	17 00				11 90			1 83	<u> </u>
ADDIT	FIONAL NRCs								-			L				ļ	<u> </u>
	L NUMBER PORTABILITY														L	<b></b>	
	Local Number Portability (1 per port)		ļ	UEPPB	UEPPR	LNPCX	0 35	0 00	0 00			<b></b>				i	<del> </del>
B-CH/	ANNEL USER PROFILE ACCESS:	<u> </u>	₩	UEODE.	UEPPR		0.00	0.00	0.00			<del> </del>		<del> </del>		<del> </del>	<del>                                     </del>
	CVS/CSD (DMS/5ESS)		<b>├</b> -	UEPPB		UTUCB	000	000	0 00	<u> </u>		<del> </del>					
	CVS (EWSD)			UEPPB		UIUCC	000	000	000			<del> </del>					
	CSD ANNEL AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SI	- MS A	TAIL	OLITO	OLITTI	0.000						1		-			1
	TERMINAL PROFILE	<del>5,m3, 4</del>	1	<del> </del>													]
USEM	User Terminal Profile (EWSD only)		<del> </del>	UEPPB	UEPPA	U1UMA	0 00	0 00	0.00								
VERT	ICAL FEATURES		1														
- PENI	All Vertical Features - One per Channel B User Profile			UEPPB	UEPPR	UEPVF	2 26	0.00	0.00			l	11 90				1
INTER	OFFICE CHANNEL MILEAGE																ļ
_	Interoffice Channel mileage each, including first mile and facilities termination		]	UEPPB	UEPPR	MIGNO	25 3291	47 35	31 78	18 31	7 03		11 90			1 83	
	Interoffice Channel mileage each, additional mile		<del>                                     </del>	UEPPB		M1GNM	0 0091	0 00	0 00				11 90			1 83	
4-WIF	IE DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK	PORT	1														ļ
UNE	Port/Loop Combination Rates																<del> </del>
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 1		١,	UEPPP			153 48										
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE		<del> </del>														1
	Zone 2		2	UEPPP		<b> </b>	183 28										<del></del>
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 3	l	3	UEPPP			261.12										
UNE	oop Rates		l	<u></u>								<del>                                     </del>	11 90			1 83	<del> </del>
	4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPPP		USL4P	70 74						11 90			1 83	<del> </del>
	4-Wire DS1 Digital Loop - UNE Zone 2	<u> </u>		UEPPP		USL4P USL4P	100 54 178 38						11 90			1 83	<del> </del>
	4-Wire DS1 Digital Loop - UNE Zone 3	<u> </u>		UEFFF		USLAP	170 30			·						1.55	<del> </del>
UNE	Port Rate	<del></del>		UEPPP		UEPPP	82.74	488 36	276 65				11 90			1 83	<del> </del> -
	Exchange Ports - 4-Wire ISDN DS1 Port	<del></del>	$\vdash$	<u> </u>		1											
NONE	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port		1	UEPPP		USACP	0.00	84 17	61 38				11 90			1 83	
	Combination - Conversion -Switch-as-is		$\vdash$	OEFFP.		- OJAKA											
ADDI	IONAL NRCs 4-Wire DS1 Loop/4-W ISDN Digil Trk Port - Subsql Actvy-			UEPPP		PR7TF		0 5412					11 90			1 83	
	Inward/two way Tel Nos (except NC) 4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port -	<u> </u>	<del> </del>						40.71				11 90			1 83	
	Outward Tel Numbers (All States except NC)  4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trk Port -		$\vdash$	UEPPP		PR7TO		12,71	12 71								
	Subsequent Inward Tel Numbers		L	UEPPP		PR7ZT		25 42	25 42		<u>-</u>		11 90			1.83	<del> </del>
LOCA	L NUMBER PORTABILITY		匸					<del>-</del>						ļ.———			<del> </del>
	Local Number Portability (1 per port)		1_	UEPPP		LNPCN	1.75		<u> </u>			<del> </del>	<del></del>				<del> </del>
INTE	RFACE (Provisioning Only)	<b>!</b>	$\vdash$	LICODE		P871V	0.00	0.00	0.00			<del> </del> -					1
	Voice/Data	ļ.——	<del> </del>	UEPPP		PR71D	- 000	000	0.00	<del> </del>		<del>                                     </del>				·	1
	Digital Data			UEPPP		PR71E	800	000	0.00			1	<del> </del>		· · · · · ·		Γ
	Inward Data		4	II III PPPP			U U U U I										

NBUNDLE	D NETWORK ELEMENTS - Florida										To	10 . 0 .	Attachment.			bit: B
ATEGORY	RATE ELEMENTS	interi m	Zone	acs	usoc			RATES(\$)				Manually	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	increment Charge - Manual Sy Order vs. Electronic Disc Add
					······		Nonre	urring	Nonrecurring	Disconnect				Rates(\$)		
			1			Rec	First	Add'i	First	Addil	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	New or Additional - Voice/Data B Channel	_	<del> </del>	UEPPP	PA7BV	0 00	15 48					11 90			1 83	
	New or Additional - Digital Data B Channel		t	UEPPP	PR7BF	0 00	15 48					11 90			1 83	
	New or Additional Inward Data B Channel		1	UEPPP	PR7BD	0 00	15 48					11 90			1 83	
CALL	TYPES	-	1													
- JUALE	Inward			UEPPP	PR7C1	0 00	0 00	0 00								
	Outward			UEPPP	PR7C0	0 00	0 00	0.00								
	Two-way			UEPPP	PR7CC	0 00	0.00	0 00	ļ		L				ļ	
Intero	Mice Channel Mileage		Ι		I						ļ					
	Fixed Each Including First Mile		L	UEPPP	ILNIA	88 6256	105 54	98 47	21 47	19 05	ļ	11 90			1 93	ļ
	Each Artine-Fractional Additional Mile			UEPPP	1LN1B	0 1856					<b></b>					ļ
4-WIR	E DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT	L	<u> </u>		<b>↓</b>	ļ					<del> </del>	<u> </u>				<del> </del> -
UNE P	ort/Loop Combination Rates		<b>!</b>		<b></b>						<del> </del>	11 90			1 83	<u> </u>
	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1	<b></b>	1	UEPDC	<del> </del>	125 69					<del> </del>	11 90			1 83	<del> </del>
	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2			UEPDC		155 49					<del> </del>	11 90			183	
	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3	<del></del>	3_	UEPDC	<del> </del>	233 33					<del> </del>	11.50			, 63	
UNE L	oop Rates	<u> </u>	<del> </del>	copo	USLDC	70 74					<del> </del>	11 90			1 83	
	4-Wire DS1 Digital Loop - UNE Zone 1		1	UEPDC	USLDC	100 54						11 90			1 83	
	4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPDC	USLDC	178 38					<del> </del> -	11 90			1 83	
	4-Wire DS1 Digital Loop - UNE Zone 3		3	UEPDC	USLUC	1/8 38						11.50				
UNE P	ort Rate			UEPDC	UDD1T	54 95	464 86	259 23				11 90			1 83	
	4-Wire DDITS Digital Trunk Port			UEFIC	ווטטטוו	37,83	707 00	255 25	-		1					
NONR	ECURRING CHARGES - CURRENTLY COMBINED		<del> </del>		<del> </del>	<del></del>					<del> </del>					
	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Switch-as-is		L_	UEPDC	USAC4		95 31	46 71			ļ	11 90			1 83	
	Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination     Conversion with DS1 Changes			UEPDC	USAWA		95 31	46 71				11 90			1 83	
	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with Change - Trunk		<u> </u>	UEPDC	USAWB		95 31	46 71				11 90			1 83	
ADDIT	IONAL NRCs	L	L													
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC -	1			l		45.00	15 69				11 90			1 83	
1	Subsequent Channel Activation/Chan - 2-Way Trunk		↓	UEPDC	UDTTA		15 69	15 69		-,	ļ	11 90			1 63	
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan - 1-Way Outward Trunk	<u> </u>		UEPDC	UDTTB		15 69	15 69				11 90			1 83	
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Channel Activation/Chan Inward Trunk wout DID			UEPDC	UDTTC		15 69	15.69				11 90			1.83	
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Chan Activation Per Chan - Inward Trunk with DID			UEPDC	סדדםט		15 69	15.69				11 90			1.83	
	4-Wire DS1 Loop / 4-Wire DDITS Trank Port - Subsqnt Chan Activation / Chan - 2-Way DID w User Trans			UEPDC	UDTTE		15.69	15.69				11 90			1 83	
RIPOL	AR 8 ZERO SUBSTITUTION		1													
<del>-   -   -   -   -   -   -   -   -   -  </del>	B8ZS -Superframe Formal		1	UEPDC	CCOSF		0.00	655.00				11.90			1 83	
	B8ZS - Extended Superframe Format			UEPDC	CCOEF		0.00	655 00				11.90			1 63	
Altern	ate Mark Inversion										L					
	AMI -Superframe Format			UEPDC	MCOSF		0 00	0 00								
	AMI - Extended SuperFrame Format			UEPDC	MCOPO		0 00	0 00			L					
Telepi	none Number/Trunk Group Establisment Charges					L					<b></b>					
	Telephone Number for 2-Way Trunk Group		ļ	UEPDC	UDTGX	0 00						11 90			1 83	
	Telephone Number for 1-Way Outward Trunk Group	L	ļ	UEPDC	UDTGY	0 00			ļ		<b> </b>	11 90			1 83	
	Telephone Number for 1-Way Inward Trunk Group Without DID		<u> </u>	UEPDC	UDTGZ	0.00					<del> </del>	11 90			1 63	
	DID Numbers, Establish Trunk Group and Provide First Group	1		WEDDO.	L.07	[	0 00	0.00	[		<u> </u>	11.90		į	1 83	
	of 20 DID Numbers	<u> </u>	<b></b>	UEPDC	NDZ	0.00	0 00	U 00			<del> </del>	11 90			1 83	
	DID Numbers for each Group of 20 DID Numbers	L	<del></del>	UEPDC	ND4	0.00					ļ	11 90			1 83	
	DID Numbers, Non- consecutive DID Numbers , Per Number	<u> </u>	₩	UEPDC	ND5 ND6	0 00	0.00	0.00				1190			1 83	
	Reserve Non-Consecutive DID Nos	ļ	<del> </del>	UEPDC UEPDC	NDV	0 00	000	000				11 90			1 83	
_	Reserve DID Numbers	Diet-	J				V 00	300			-	:-30			, 55	
Dedica	ated DS1 (Interoffice Channel Mileage) - FX/FC0 for 4-Wire DS1	- MUICE	LOOP	mini 4-Mila DOLLO	TOTAL POIL						i					
	Interoffice Channel Mileage - Fixed rate 0-8 miles (Facilities	1	1	1		1 1		98 47	21 47	19 05	ı	11 90		1	1 83	1

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INBUNDL	ED NETWORK ELEMENTS - Florida			<del></del>							10		Attachment.			bit B
ATEGORY	RATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order va. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual St Order va Electronic Disc Add
						Rec	Nonrec			Disconnect				Flates(\$)		L
		<del> </del>			<del> </del>		First	Add'i	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1	Interoffice Channel Mileage - Additional rate per mile - 0-8 miles	l	1	UEPDC	ILNOA	0 1856	0.00	0.00	<u> </u>					<u> </u>		İ
$\neg$	Interoffice Channel Mileage - Fixed rate 9-25 miles (Facilities Termination)			UEPDC	1LNO2	0 00	0.00	0.00								
	Interoffice Channel Mileage - Additional rate per mile - 9-25			UEPDC	1LNOB	0 1856	0.00	0.00						٠		
	Interoffice Channel Mileage - Fixed rate 25+ miles (Facilities															
	Termination)	-	-	UEPDC	1LNO3	0 00	0.00	0 00	0.00	l				-1 ·· · · · · · · · · · · · · · · · · ·		
	Interoffice Channel Mileage - Additional rate per mile - 25+ miles		L_	UEPDC	ILNOC	0 1856	0 00	0.00								
	Local Number Portability, per DS0 Activated			UEPDC	LNPCP	3 15	0.00	0.00	0.00							
	Central Office Termininating Point	<del> </del>	<del> </del>	UEPDC	CTG	0.00					<b></b>					
4-WI	RE DS1 LOOP WITH CHANNELIZATION WITH PORT em is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Act	Ivations	$\vdash$		<del>                                     </del>	<del> </del>					<u> </u>					
Fact	System can have up to 24 combinations of rates depending on	type ar	id nun	ber of ports used	1								·			
	DS1 Loop															
-	4-Wire DS1 Loop - UNE Zone 1			UEPMG	USLDC	70 74	0 00	0.00								
	4-Wire DS1 Loop - UNE Zone 2			UEPMG	USLDC	100 54	0 00	0.00								
	4-Wire DS1 Loop - UNE Zone 3	L	3	UEPMG	USLDC	178 38	0 00	0.00								
UNE	DSO Channelization Capacities (D4 Channel Bank Configuration	n <del>s</del> )			1.0.000	440.00		0.00				11.00			1.00	
	24 DSO Channel Capacity - 1 per DS1		<b>└</b> ─	UEPMG	VUM24	118 06	0 00	0 00				11 90			1 83	
	48 DSO Channel Capacity - 1 per 2 DS1s			UEPMG	VUM48	236 12	0 00	0.00				11 90 11 90			1 83	
	96 DSO Channel Capacity -1per 4 DS1s		<u> </u>	UEPMG	VUM96	472 24 708 36	0.00	0.00				11 90			1 83	
	144 DS0 Channel Capacity - 1 per 6 DS1s			UEPMG UEPMG	VUM14 VUM19	944 48	000	000				11 90			1 83	
	192 DS0 Channel Capacity -1 per 8 DS1s		ļ	UEPMG	VUM20	1,180 60	000	000				11 90			1 83	
	240 DS0 Channel Capacity - 1 per 10 DS1s 288 DS0 Channel Capacity - 1 per 12 DS1s			UEPMG	VUM28	1,416 72	000	0 00				11 90			1 83	
	384 DS0 Channel Capacity - 1 per 16 DS1s		<del>                                     </del>	UEPMG	VUM38	1,888 96	0 00	0 00		-		11 90			1 83	
	480 DS0 Channel Capacity - 1 per 20 DS1s		-	UEPMG	VUM40	2.361 20	0 00	0 00	-			11 90			1 83	
	576 DS0 Channel Capacity -1 per 24 DS1s		_	UEPMG	VUM57	2,833 44	0 00	0.00				11 90			1 83	
	672 DS0 Channel Canacity - 1 per 28 DS1s			UEPMG	VUM67	3,305 68	0 00	0.00				11 90			1 83	
Non-	Recurring Charges (NRC) Associated with 4-Wire DS1 Loop with	n Chann	eliztio	n with Port - Conve	rsion Charge	Based on a Sy	stem									
A Mi	nimum System continuration is One (1) DS1. One (1) D4 Channe	i Bank.	and Ui	o To 24 DSO Ports w	rith Feature A	Activations.										
Mult	iples of this configuration functioning as one are considered Ad	d'i afte	the m	inimum system con	tiguration is	counted.										
	NRC - Conversion (Currently Combined) with or without		Ì	l	ł	ا ا										
	BellSouth Allowed Changes		L	UEPMG	USAC4	000	96 77	4 24				11 90				
Syst	em Additions at End User Locations Where 4-Wire DS1 Loop will (Not Currently Combined) in all states, except in Density Zone 1	in Chan	nelizat	ion with Port Comb	nauon curre	HIBLY EXISTS AND										
New	1 DS1/D4 Channel Bank - Additionally Add NRC for each Port	01 100	OMA		-											
- 1	and Assoc Fea Activation		1	UEPMG	VUMD4	0.00	726.11	468 21	145 32	17 24		11 90	i		l l	
Bioo	lar 8 Zero Substitution		-		1											
	Clear Channel Capability Format, superframe - Subsequent			****												
- 1	Activity Only		L	UEPMG	CCOSF	0.00	0.00	655 00				11 90	1			
	Clear Channel Capability Format - Extended Superframe -															
	Subsequent Activity Only	<u> </u>		UEPMG	CCOEF	0.00	0.00	655.00				11 90				
Alter	nate Mark Inversion (AMI)		├—	UEPMG	MCOSF	0 00	0 00	0 00								
	Superframe Format	-	$\vdash$	UEPMG	MCOPO	0.00	000	000					<del>-</del>			
Evan	Extended Superframe Format single Ports Associated with 4-Wire DS1 Loop with Channelization	on with	Port	<u></u>		J.50							<del></del>			
	lange Ports															
					1											
- }	Line Side Combination Channelized PBX Trunk Port - Business			UEPPX	UEPCX	1 38	0.00	0.00	0 00	0.00		11 90			1 83	
	Line Side Outward Channelized PSX Trunk Port - Business			UEPPX	UEPOX	1 39	0.00	0 00	0.00	0.00		11 90			1 83	
													1			
	1						0.00	0 00	0 00	0.00	ļ	11 90	1		1 83	
	Line Side Inward Only Channelized PBX Trunk Port without DID			UEPPX	UEP1X	1 38				0.00		11.00	<del></del>			
	2-Wire Trunk Side Unbundled Channelized DID Trunk Port			UEPPX	UEPDM	871	000	0.00	0.00	0.00		11 90			1 83	
Feat										0.00		11 90				

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	NDLEI	D NETWORK ELEMENTS - Florida			<del>,</del>		·					Sun Out :-		Attachment:			olt: B
ATEG		RATE ELEMENTS	interi m	Zone	acs	usoc			RATES(\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sy Order vs. Electronic Disc Add
				<del> </del>			Rec	Nonre		Nonrecurring					Rates(\$)		
							rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Feature (Service) Activation for each Trunk Port Terminated in O4 Bank			UEPPX	1PQWU	0 66	78 16	18 42	56 03	10.95		11 90			1 83	
	Telepho	one Number/ Group Establishment Charges for DID Service		├	Webby -	NOT	0 00	0 00	0 00	}			11 90				
		DID Trunk Termination (1 per Port)		<u> </u>	UEPPX	NDT	0 00	0 00	0.00				11 90				
		Estab Trk Grp and Provide 1st 20 DID Nos (FL,GA, NC,& SC)		<del> </del> -	UEPPX UEPPX	NDZ ND4	000	0 00	000	· · · · · ·			11 90				
		DID Numbers - groups of 20 - Valid all States		<del> </del> -	UEPPX	NO5	000	0 00	0 00	<del> </del>			11 90				
		Non-Consecutive DID Numbers - per number (		<del> </del>	UEPPX	ND6	000	0 00	0 00				11 90				
		Reserve Non-Consecutive DID Numbers		<del> </del>	UEPPX	NDV	0 00	0 00	0 00				11 90			_	
		Reserve DID Numbers		╁	OEFFX	1101											
	Local N	Number Portability	-	<del> </del>	UEPPX	LNPCP	3 15	0.00	0 00								
	لبيي	Local Number Portability - 1 per port		├~	<u> </u>	<del> </del>	† <u></u>										
		IRES - Vertical and Optional Switching Features Offered with Line Side Ports Only		<del> </del>	<del>                                     </del>	1											
				<del> </del>	UEPPX	UEPVF	2 26	0.00	0.00				11 90			1 83	
		All Features Available		<del> </del>	-												
ARÓV	ULED P	PORT LOOP COMBINATIONS - MARKET RATES Rates shall apply where BellSouth is not required to provide	unbung	dled in	cal switching or swi	ich ports per	FCC and/or St	ate Commissio	n rules.								
		cludes: died port/loop combinations that are Currently Combined or h	lot Cur	rently i	Combined in Zone 1	of the Top 8	MSAS in BellS	outh's region	for end users	with 4 or more	DS0 equivaten	t lines					
													e).				
	The To	p 8 MSAs in BellSouth's region are: FL (Orlando, Ft. Lauderda uth currently is developing the billing capability to machanica	He bill	the rec	uring and non-recu	rring Market	Rates in this s	ection except t	or nonrecumi	g charges for i	not currently d	ombined in	FL and NC.	in the interio	m where BellS	outh cannot	bill Mark
	BellSou	uth currently is developing the billing capability to machining BellSouth shall bill the rates in the Cost-Based section preced	tion in i	lian at	the Market Bates an	d reserves it	e right to true-	un the billing	difference.	•	•						
	Rates, I	BellSouth shall bill the rates in the Cost-Based section preced	0.011.01	elec	THE WELLIAN LANDS OF	1	1										
	The Ma	arket Rate for unbundled ports includes all available teatures i	11 011 34	4100.	L	<u> </u>	<u> </u>										
	(USOC:	itics and Tandem Switching Usage and Common Transport Us : URECU). It Currently Combined scenarios the Nonrecurring charges are															
	(USOC: For Not Additto 2-WIRE	: URECU). It Currently Combined scenarios the Nonrecurring charges are onal NRCs may apply also and are categorized accordingly. EVOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES)															
	(USOC: For Not Additto 2-WIRE	: URECU). It Currently Combined scenarios the Nonrecurring charges are boal NRCs may apply also and are categorized accordingly. E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) or/Loop Combination Rates		in the I			s for each Port										
	(USOC: For Not Additto 2-WIRE	: URECU). It Currently Combined scenarios the Nonrecurring charges are unal NRCs may apply also and are categorized accordingly. E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates [2-Wire VG Loop/Port Combo - Zone 1		in the I			s for each Port										
	(USOC: For Not Addition 2-WIRE UNE Po	: URECU). It Currently Combined scenarios the Nonrecurring charges are bonal NRCs may apply also and are categorized accordingly. E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) orr/Loop Combination Rates  [2-Wire VG Loop/Port Combo - Zone 1  [2-Wire VG Loop/Port Combo - Zone 2		1 2			23 77 27 88										
	(USOC: For Not Additlo 2-WIRE UNE Po	: URECU). It Currently Combined scenarios the Nonrecurring charges are bonal NRCs may apply also and are categorized accordingly. E-VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) or ULoop Combination Rates [2-Wire VG Loop/Port Combo - Zone 1 [2-Wire VG Loop/Port Combo - Zone 2 [2-Wire VG Loop/Port Combo - Zone 3		in the I			s for each Port										
	(USOC: For Not Additlo 2-WIRE UNE Po	: URECU). It Currently Combined scenarios the Nonrecurring charges are noted Notes may apply also and are categorized accordingly. E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates  2-Wire VG Loop/Port Combo - Zone 1  2-Wire VG Loop/Port Combo - Zone 2  2-Wire VG Loop/Port Combo - Zone 3  oop Rates		1 2 3	First and Additional	NRC column	23 77 27 86 38 63										
	(USOC: For Not Additlo 2-WIRE UNE Po	: URECU). It Currently Combined scenarios the Nonrecurring charges are noted NRCs may apply also and are categorized accordingly. E-VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates 2-Wire VG Loop/Port Combo - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 oop Rates 2-Wire Voice Grade Loop (SL1) - Zone 1		1 2 3	First and Additional	NRC column	23 77 27 88 38 63										
	(USOC: For Not Additlo 2-WIRE UNE Po	: URECU). It Currently Combined scenarios the Nonrecurring charges are bonal NRCs may apply also and are categorized accordingly.  E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) or ULoop Combination Rates  [2-Wire VG Loop/Port Combo - Zone 1  [2-Wire VG Loop/Port Combo - Zone 2  [2-Wire VG Loop/Port Combo - Zone 3  app Rates  [2-Wire Voice Grade Loop (SL1) - Zone 1  [2-Wire Voice Grade Loop (SL1) - Zone 2		1 2 3 1 1 2	First and Additional LEPRX LEPRX	NRC column	23 77 27 86 38 63 9 77 13 88										
	(USOC: For Not Additio 2-WIRE UNE Po	: URECU). It Currently Combined scenarios the Nonrecurring charges are not NRCs may apply also and are categorized accordingly. E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) or VLoop Combination Rates  2-Wire VG Loop/Port Combo - Zone 1  2-Wire VG Loop/Port Combo - Zone 2  2-Wire VG Loop/Port Combo - Zone 3  pop Rates  2-Wire Voice Grade Loop (SL1) - Zone 1  2-Wire Voice Grade Loop (SL1) - Zone 2  2-Wire Voice Grade Loop (SL1) - Zone 3		1 2 3 1 1 2	First and Additional	NRC column	23 77 27 88 38 63										
	(USOC: For Not Additio 2-WIRE UNE Po	: URECU). It Currently Combined scenarios the Nonrecurring charges are not Noted that the Nonrecurring charges are not Noted to Note the Nonrecurring charges are orticop Combination Rates    2-Wire VG Loop/Pot Combo - Zone 1     2-Wire VG Loop/Pot Combo - Zone 2     2-Wire VG Loop/Pot Combo - Zone 3     2-Wire Voice Grade Loop (SL1) - Zone 1     2-Wire Voice Grade Loop (SL1) - Zone 2     2-Wire Voice Grade Loop (SL1) - Zone 2     2-Wire Voice Grade Loop (SL1) - Zone 3     2-Wire Voice Grade Loop (SL1) - Zone 3     2-Wire Voice Grade Loop (SL1) - Zone 3     2-Wire Voice Grade Loop (SL1) - Zone 3		1 2 3 1 1 2	UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX	23 77 27 88 38 63 9 77 13 88 24 63	USOC. For Co	urrently Combi				s are listed i				
	(USOC: For Not Additio 2-WIRE UNE Po	: URECU). It Currently Combined scenarios the Nonrecurring charges are noted NRCs may apply also and are categorized accordingly. E-VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates   2-Wire VG Loop/Port Combo - Zone 1  2-Wire VG Loop/Port Combo - Zone 2  2-Wire VG Loop/Port Combo - Zone 3  app Rates   2-Wire Voice Grade Loop (SL1) - Zone 1  2-Wire Voice Grade Loop (SL1) - Zone 2  2-Wire Voice Grade Loop (SL1) - Zone 3  Voice Grade Line Port (Res)   2-Wire voice Grade Line Port (Res)  2-Wire voice unbundled port - residence		1 2 3 1 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX	23 77 27 88 38 63 9 77 13 88 24 63	90.00	urrently Combi				s are listed i				
	(USOC: For Not Additio 2-WIRE UNE Po	: URECU).  It Currently Combined scenarios the Nonrecurring charges are bonal NRCs may apply also and are categorized accordingly.  E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) or ULoop Combination Rates  [2-Wire VG Loop/Port Combo - Zone 1  [2-Wire VG Loop/Port Combo - Zone 2  [2-Wire VG Loop/Port Combo - Zone 3  app Rates  [2-Wire Voice Grade Loop (SL1) - Zone 1  [2-Wire Voice Grade Loop (SL1) - Zone 2  [2-Wire Voice Grade Loop (SL1) - Zone 3  Voice Grade Line Port (Res)  [2-Wire voice unbundled port - residence  [2-Wire voice unbundled port with Caller ID - res		1 2 3 1 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPRL UEPRL	23 77 27 88 38 63 9 77 13 88 24 63	90.00 90.00	90 00 90 00				11.90 11.90				
	(USOC: For Not Additio 2-WIRE UNE Po	: URECU). It Currently Combined scenarios the Nonrecurring charges are noted NRCs may apply also and are categorized accordingly. E-VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates   2-Wire VG Loop/Port Combo - Zone 1  2-Wire VG Loop/Port Combo - Zone 2  2-Wire VG Loop/Port Combo - Zone 3  app Rates   2-Wire Voice Grade Loop (SL1) - Zone 1  2-Wire Voice Grade Loop (SL1) - Zone 2  2-Wire Voice Grade Loop (SL1) - Zone 3  Voice Grade Line Port (Res)   2-Wire voice Grade Line Port (Res)  2-Wire voice unbundled port - residence		1 2 3 1 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX	23 77 27 88 38 63 9 77 13 88 24 63	90.00	urrently Combi				s are listed i				
	(USOC: For Not Additio 2-WIRE UNE Po	: URECU).  It Currently Combined scenarios the Nonrecurring charges are not NRCs may apply also and are categorized accordingly.  E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) or ULoop Combination Rates  2: Wire VG Loop/Port Combo - Zone 1  2: Wire VG Loop/Port Combo - Zone 2  2: Wire VG Loop/Port Combo - Zone 3  oop Rates  2: Wire Voice Grade Loop (SL1) - Zone 1  2: Wire Voice Grade Loop (SL1) - Zone 3  Voice Grade Line Port (Res)  2: Wire voice unbundled port with Caller ID - res  2: Wire voice unbundled port outgoing only - res  2: Wire voice unbundled port outgoing only - res  2: Wire voice unbundled port outgoing only - res		1 2 3 1 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPRL UEPRL	23 77 27 88 38 63 9 77 13 88 24 63	90.00 90.00	90 00 90 00				11.90 11.90				
	(USOC: For Not Additio 2-WIRE UNE Po	: URECU).  It Currently Combined scenarios the Nonrecurring charges are notal NRCs may apply also and are categorized accordingly.  E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates  [2-Wire VG Loop/Port Combo - Zone 1  [2-Wire VG Loop/Port Combo - Zone 2  [2-Wire VG Loop/Port Combo - Zone 3  apply also apply and the second scenario and second scenario and seco		1 2 3 1 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPLX UEPRL UEPRL UEPRC	23 77 27 88 38 63 9 77 13 88 24.63 14.00 14.00	90.00 90.00 90.00	90 CO 90 CO				11.90 11.90				
	(USOC: For Not Additio 2-WIRE UNE Po	: URECU).  It currently Combined scenarios the Nonrecurring charges are notal NRCs may apply also and are categorized accordingly.  EVOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combinistion Rates  2: Wire VG Loop/Port Combo - Zone 1  2: Wire VG Loop/Port Combo - Zone 2  2: Wire VG Loop/Port Combo - Zone 3  oop Rates  2: Wire Voice Grade Loop (SL1) - Zone 1  2: Wire Voice Grade Loop (SL1) - Zone 2  2: Wire Voice Grade Loop (SL1) - Zone 3  Voice Grade Line Port (Res)  2: Wire voice unbundled port - residence  2: Wire voice unbundled port with Caller ID - res  2: Wire voice unbundled port outgoing only - res  2: Wire voice unbundled Florida Area Calling with Caller ID - res  2: Wire voice unbundled see, low usage line port with Caller ID - res  2: Wire voice unbundled see, low usage line port with Caller ID - res  2: Wire voice unbundled Low Usage Line Port without Caller ID		1 2 3 1 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPLX UEPLX UEPLX UEPLX UEPRL UEPRL UEPRC UEPAF	23 77 27 86 38 63 9 77 13 88 24 63 14.00 14.00	90.00 90.00 90.00	90 00 90 00 90 00				11.90 11.90				
	(USOC: For Not Additio 2-WIRE UNE Po	: URECU).  It Currently Combined scenarios the Nonrecurring charges are paint NRCs may apply also and are categorized accordingly.  E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (RES) ort/Loop Combination Rates  2-Wire VG Loop/Port Combo - Zone 1  2-Wire VG Loop/Port Combo - Zone 2  2-Wire VG Loop/Port Combo - Zone 3  and Rates  2-Wire Voice Grade Loop (SL1) - Zone 1  2-Wire Voice Grade Loop (SL1) - Zone 2  2-Wire Voice Grade Loop (SL1) - Zone 2  2-Wire Voice Grade Loop (SL1) - Zone 3  2-Wire voice unbundled port vibracies  2-Wire voice unbundled port - residence  2-Wire voice unbundled port outgoing only - res  2-Wire voice unbundled port outgoing only - res  2-Wire voice unbundled Florida Area Calling with Caller ID - res  2-Wire voice unbundled res, low usage line port with Caller ID - res  (LUM)  2-Wire voice unbundled Low Usage Line Port without Caller ID  Capability  2-Wire voice unbundled Florida extended deling port tor use		1 2 3 1 1 2	UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX UEPRX	UEPIX UEPIX UEPIX UEPRI UEPRI UEPRI UEPRO UEPAF	23 77 27 88 38 63 9 77 13 86 24 63 14.00 14.00 14.00	90.00 90.00 90.00 90.00	90 00 90 00 90 00 90 00				11.90 11.90				
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UNBUNDLE	D NETWORK ELEMENTS - Florida												Attachment:			ibit: B
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	USOC			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sve Order vs
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	2-Wire Voice Grade Loop (SL1) - Zone 3			UEPFA	OLI DA					†	1					
2-Wire \	Voice Grade Line Port Rates (BUS - PBX)		<del>├</del>		+				·	<del>                                     </del>	†					
			1	UEPPX	UEPPC	14 00	90 00	90 00	1			11 90			Ì	1
	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus		<del> </del>	UEPPX	UEPPO	14 00	90 00	90 00		†	<b>1</b>	11 90				
	Line Side Unbundled Outward PBX Trunk Port - Bus	<b></b> -	<del> </del>	UEPPX	UEPPO	14 00	90 00	90 00	t	<del> </del>	<del>                                     </del>	11 90	<u> </u>			
	Line Side Unbundled Incoming PBX Trunk Port - Bus		+		UEPLD	14 00	90 00	90 00	<b>—</b>	†——	<del>                                     </del>	11 90				
	2-Wire Voice Unbundled PBX LD Terminal Ports	<u> </u>	<del> </del>	UEPPX	UEPXA	14 00	90 00	90 00	<del></del>	t		11 90			<u> </u>	
	2-Wire Voice Unbundled 2-Way Combination PBX Usage Port	<b>-</b>	<b>├</b> ~─	UEPPX	UEPXB	14.00	90 00	90 00	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	11 90				1
	2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports	<b></b>	-	UEPPX		14.00	90 00	90 00		<del>                                     </del>	<b>——</b>	11 90				
	2-Wire Voice Unbundled PBX LD DDD Terminals Port	├—	<b>!</b>	UEPPX	UEPXC	14 00	90 00	90 00	<del> </del>	<del> </del>	<del>                                     </del>	11 90	<del> </del>			
	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port	<u> </u>	⊢—	ÜEPPX	UEPXD	14 00	30,00	30,00	<del> </del>	<del>                                     </del>	<del> </del>	1 50	<del> </del>		<del> </del>	
	2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD	l	ł	l	LIEBVE	14 00	90 00	90 00	I	}	1	1190	ļ		l	1
1 1	Canable Port		-	UEPPX	UEPXE	14 00	90.00	3000	<b> </b>	<del> </del>	<del> </del>	11 90	<del> </del>			h
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy		1		1		00.00	90 00	į		1	11 90			ĺ	Į.
1 1	Administrative Calling Port			UEPPX	UEPXL	14 00	90 00	90.00		<del></del>	1	11.50	<del></del>		<del></del>	<del></del>
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy		Į.		1		00.00	00.00		1	1	11 90				i
J J	Room Calling Port		<u> </u>	UEPPX	UEPXM	14.00	90 00	90 00	L	<del></del>	<del> </del>	11 90	<del></del>	ļ		<del></del>
	2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital		ĺ	ĺ				00.00	l	l	i	11 90	ł	l	1	1
1 1	Discount Room Calling Port		<u> </u>	UEPPX	UEPXO	14 00	90 00	90 00		<del>                                     </del>	<del> </del>	11 90	<del> </del>	<del></del>	<del></del>	<del> </del>
	2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port		<u> </u>	UEPPX	UEPXS	14 00	90 00	90 00		<del> </del>	<del> </del>	11.50				<del> </del>
LOCAL	NUMBER PORTABILITY								<b></b>		<del> </del>	<del>                                     </del>	<del> </del>			<del> </del>
	Local Number Portability (1 per port)			UEPPX	LNPCP	3 15	0 00	0.00		<del> </del>	<del> </del> -		<del></del>	<u> </u>		
FEATU			<u> </u>		<u> </u>						<del></del>	11 90				<del> </del>
	All Features Offered		Ι	UEPPX	UEPVF	0 00	0.00	0.00				1190				<del></del>
NONRE	CURRING CHARGES - CURRENTLY COMBINED			L							<del> </del>	<b></b>	<del></del>		<del></del>	<del> </del>
									]	1						
1 1	2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-Is		<u> </u>	UEPPX	USAC2		41 50	41 50	<u> </u>	<del></del>	<del> </del>	11 90	ļ			<b></b>
	2-Wire Voice Grade Loop/ Line Port Combination - Switch with				1	í	1		(	l .	ł		}		1	į.
	Change	L	1	UEPPX	USACC		41 50	41 50	ļ			11 90		ļ	ļ	<del> </del>
	ONAL NRCs								ļ		<b></b>	<b></b>	<del> </del>			<b>├</b>
			I = I				1 1		l	ļ	j .		j	)	1	1
	2-Wire Voice Grade Loop/ Line Port Combination - Subsequent	<u> </u>	<u>L</u>	UEPPX	USAS2	0.00	0.00	0.00				11.90			ļ	<del></del>
	2 Wire Loop/Line Side Port Combination - Non feature -					1			į .	I	1		1	l	1	
1	Subsequent Activity- Nonrecurring	L	<u> </u>			<u> </u>	0.00	0.00	<b></b>	<u> </u>	ļ <u>.</u>	11.90			<del></del>	<del></del>
	PBX Subsequent Activity - Change/Rearrange Multiline Hunt		$\Gamma$						l	1	[	Í	1		ľ	i
	IGmun		l				7.09	7.09			<u> </u>	11.90				<del></del>
2-WIRE	VOICE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN POP	ग					L			<del> </del>				<u> </u>		<del> </del>
UNE PO	ort/Loop Combination Rates						2			<b></b>		L				——
- 0.1.2.1	2-Wire VG Coin Port/Loop Combo - Zone 1		1			23.77			<u> </u>	<u> </u>	<b></b> _	L				——
	2-Wire VG Coin Port/Loop Combo - Zone 2		2			27 88			<u> </u>	<del></del>	L					<del></del>
	2-Wire VG Coin Port/Loop Combo - Zone 3		3			38 63			ļ	<b></b>	<b></b>	<u> </u>	<del>   </del>			<del></del>
	pop Rates								ļ	<del> </del>	<b>├</b>	ļ	<del> </del>			<del></del>
	2-Wire Voice Grade Loop (SL1) - Zone 1		1	UEPCO	UEPLX	9 77			L	<b></b>	ļ	<del></del>				
	2-Wire Voice Grade Loop (SL1) - Zone 2			UEPCO	UEPLX	13 88				<b>↓</b>	<b></b>	l	<b></b> -			——
	2-Wire Voice Grade Loop (SL1) - Zone 3		3	UEPCO	UEPLX	24 63			L	<b> </b>	<b>├</b>		<del></del>	ļ		<del></del>
2-Wire	Voice Grade Line Port Rates (Coin)								<u> </u>	Ļ	<del> </del>	<b>├</b>	ļ	ļ		<del></del>
12-4414	2-Wire Coin 2-Way with Operator Screening and Blocking, 011,	1							]	1		i	Į.	l	Ì	1
	900/976, 1+DDD (FL)	1	1	UEPCO	UEP2F	14.00	90 00	90 00	L	<b></b>	<b></b>	11 90	<u> </u>	Ļ	<b> </b>	<del> </del> -
	2-Wire Coin 2-Way with Operator Screening and 011 Biocking		1	· · · · · · · · · · · · · · · · · · ·	7								1	ì	1	1
	(FL)	1	1	UEPCO	UEPFA	14 00	90 00	90 00	L	<u> </u>	<del></del>	11 90	<u> </u>		L	<del></del>
	2-Wire Coin 2-Way with Operator Screening and Blocking:		1	T	T	1			1	1	1	]	}	)	1	1
	900/976, 1+DDD, 011+, and Local (FL)	I	1	UEPÇO	UEPCG	14.00	90 00	90 00	i	<u> </u>	<u> </u>	11 90	ļ	ļ	L	
	2-Wire Coin Outward with Operator Screening and 011 Blocking		1		7	T				1			I			
	(AL, FL)	J	1	UEPCO	UEPRK	14 00	90 00	90 00	1	1	<u></u>	11 90	L	L	L	

NBUNDLED NETWORK ELEMENTS - Florida												Attachment:		<del></del>	bit B
ATEGORY RATE ELEMENTS	interi	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Manually	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svo Order vs. Electronic- Disc 1st	Charge -
		İ			Rec	Nonrec		Nonrecurring					Rates(\$)		
		Γ.				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-Wire Corn Outward with Operator Screening and Blocking. 900/976, 1+DDD, 011+ (FL)			UEPCO	UEPOF	14 00	90 00	90 00				11 90			ļ	
2-Wire Coin Outward with Operator Screening and Blocking 900/976, 1+DDD, 011+, and Local (FL, GA)		ļ	UEPCO	UEPCQ	14 00	90 00	90 00				11 90				
LOCAL NUMBER PORTABILITY		┼—	UEPCO	LNPCX	0 35			<del>-</del>		<del>                                     </del>	<u> </u>				<del> </del>
Local Number Portability (1 per port) NONRECURRING CHARGES - CURRENTLY COMBINED	+-	+	OLF CO	121102	- V 05										
2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-	s		UEPCO	USAC2		41 50	41 50				11 90				
2-Wire Voice Grade Loop/ Line Port Combination - Switch with Chance			UEPCO	USACC		41 50	41 50								
ADDITIONAL NRCs		j												ļ	
2-Wire Voice Grade Loop/ Line Port Combination - Subsequer			UEPCO	USAS2		0 00	0.00				11 90				
2-Wire Voice Grade Loop/ Line Port Combination - Subseque	RE LINE	PORT (		100.00											
LINE Pon/Loop Combination Rates		1													
2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			26 24										
2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		2			31 40			<u> </u>			<u> </u>				
2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			44 87			<del></del>		<del></del>					
UNE Loop Rates		+	UEPFR	UECF2	12 24					<del> </del>		-			
2-Wire Voice Grade Loop (SL2) - Zone 1	-+-	1 2	UEPFR	UECF2	17.40			l							
2-Wire Voice Grade Loop (SL2) - Zone 2 2-Wire Voice Grade Loop (SL2) - Zone 3	<del></del>	1 3	UEPFR	UECF2	30 87										
2-Wire Voice Grade Line Port Rates (Res)		<del>                                     </del>	02.7.1.	1											1
2-Wire voice unbundled port - residence	$\neg \neg \neg$		UEPFR	UEPRL	14 00	180 00	110 00	85 00	20 00		11 90				
2-Wire voice unbundled port with Caller ID - res		1	UEPFR	UEPRC	14 00	180 00	110 00	85 00	20 00		11 90				ļ
2-Wire voice unbundled port outgoing only - res		↓	UEPFR	UEPRO	14.00	180 00	110 00	85 00	20 00		11 90				<del> </del>
2-Wire voice unbundled Florida Area Calling with Caller ID - in		<u> </u>	UEPFR	UEPAF	14 00	160 00	110 00	85 00	20 00		11 90			<u> </u>	
2-Wire voice unbundles res, low usage line port with Caller ID (LUM)		1	UEPFR	UEPAP	1 <u>4 00</u>	180 00	110 00	85 00	20 00		11 90				
INTEROFFICE TRANSPORT										ļ					ļ
Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facilit Termination			UEPFR	U1TV2	25.32	47 35	31 78								
Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per M or Fraction Mile	le		UEPFR	1L5XX	0 0091										
FEATURES All Features Offered	<del></del>	+	UEPFR	UEPVF	0 00	000	0.00	<del>                                     </del>			11 90				
LOCAL NUMBER PORTABILITY	──	+	<u> </u>	1==	7.55									· · · · · ·	
Local Number Portability (1 per port)			UEPFR	LNPCX	0 35										
NONRECURRING CHARGES (NRCs) - CURRENTLY COMBINED															
2-Wire Loop / Dedicated to Transport / 2 Wire Line Port Combination - Conversion - Switch-as-is			UEPFR	USAC2		16.97	3 73				11.90				
2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port Combination - Conversion - Switch-With-Change			UEPFR	USACC		16 97	3.73				11 90				
2-WIRE VOICE LOOP/ 2WIRE VOICE GRADE IO TRANSPORT/ 2-W	RE LINE	PORT	BUS)												
UNE Port/Loop Combination Rates  2-Wire VG Loop/IO Tranport/Port Combo - Zone 1	<del></del> -	+ -	<del> </del>		26.24										
2-Wire VG Loop/IO Tranport/Port Combo - Zone 2		1 2			31 40										
2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3			44.87										
UNE Loop Rates  2-Wire Voice Grade Loop (SL2) - Zone 1	+	+-	UEPFB	UECF2	12.24		<del></del> ;	<del></del>		<del> </del>					
2-Wire Voice Grade Loop (SL2) - Zone 1 2-Wire Voice Grade Loop (SL2) - Zone 2	+		UEPFB	UECF2	17 40					<u> </u>					
2-Wire Voice Grade Loop (SL2) - Zone 3			UEPFB	UECF2	30 87										
2-Wire Voice Grade Line Port (Bus)															
2-Wire voice unbundled port without Caller ID - bus			UEPFB	UEPBL	14 00	180 00	110 00	85 00	20 00		11 90			ļ	
2-Wire voice unbundled port with Caller + E484 ID - bus	<del> </del>	4	VEPFB	UEPBC UEPBO	14 00	180.00 180.00	110 00 110 00	85 00 85 00	20 00	ļ	11 90		<b></b>	<b></b>	<del> </del>
2-Wire voice unbundled part outgoing only - bus		+	UEPFB UEPFB	UEPB0	14.00	180 00	110 00		20 00	<del>                                     </del>	11 90				<del> </del>
2-Wire voice unbundled incoming only port with Caller ID - Bu	3	٠	locato	Inchel	17.00	100 00	11000	63 00 1		<u> </u>	30	L		٠	

MOUNTO	D NETWORK ELEMENTS - Florida											<del>,</del>	Attachment:		<del></del>	bit: B
NBUNDLE	RATE ELEMENTS	interi m	Zone	<b>BCS</b>	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Order vs. Electronic- Add'i	incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge
			-		1	Bas	Nonrec		Nonrecurring			· · · · · · · · · · · · · · · · · · ·		Rates(\$)		
						Rec	First	Add'I	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LOCA	L NUMBER PORTABILITY														<del> </del>	· · · · · · ·
- 1-00%	Local Number Portability (1 per port)		<u> </u>	UEPFB	LNPCX	0 35					<del> </del>					T
INTER	OFFICE TRANSPORT				<del> </del>											
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Facility Termination		<u></u>	UEPFB	U1TV2	25 32	47 35	31 78						<u> </u>	ļ	
	Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile or Fraction Mile			UEPFB	1L5XX	0 0091										<del> </del>
FEAT			<b>!</b>	ucodo	UEPVF	0 00	0.00	0.00				11 90				İ
	All Features Offered		<b>├</b>	UEPFB	DEFVE											
NONE	ECURRING CHARGES (NRCs) - CURRENTLY COMBINED	<del></del>	<del> </del>		1										1	
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port	1		UEPFB	USAC2	L	16 97	3 73			ļ	11 90		ļ	ļ	<del> </del>
	Combination - Conversion - Switch-as-is 2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port	<del> </del>								ĺ				l		
1	Combination - Conversion - Switch with change	l		UEPFB	USACC		16 97	3 73			ļ	11 90			<del> </del>	<del>                                     </del>
2-WIB	E VOICE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)								·	ļ				<b></b>	<del>                                     </del>	
UNE F	ort/Loop Combination Rates					26 24									<del>                                     </del>	
<del>-   \$11<u>-</u> 1</del>	2-Wire VG Loop/IO Tranport/Port Combo - Zone 1		1			31 40				·	<del> </del>				<u> </u>	
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 2	<u> </u>	2		<del> </del>	44 87	<del></del>		<del>                                     </del>		1					
	2-Wire VG Loop/IO Tranport/Port Combo - Zone 3		3		+											
UNE	oop Rates		1	UEPFP	ÚECF2	12 24									1	ļ
	2-Wire Voice Grade Loop (SL2) - Zone 1	<del>                                     </del>	2	UEPFP	UECF2	17 40					ļ					<del> </del>
	2-Wire Voice Grade Loop (SL2) - Zone 2 2-Wire Voice Grade Loop (SL2) - Zone 3	-	3	UEPFP	UECF2	30 87				ļ	<b>↓</b>	-			<del> </del>	<del>                                     </del>
2-Wir	voice Grade Line Port Rates (BUS - PBX)										<del> </del>	ļ			<del> </del>	<del> </del>
<del>-  - ''''</del>					I		100.00	110 00	85 00	20 00		11 90	İ			
1	Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus		ļ	UEPFP	UEPPC	14 00	180 00 180 00	110 00	85 00	20 00	<del> </del>	11 90			1	<del>                                     </del>
	Line Side Unbundled Outward PBX Trunk Port - Bus		<b>├</b> .—	UEPFP	UEPP0 UEPP1	14.00	180 00	110 00	85 00	20 00		11 90			1	1
	Line Side Unbundled Incoming PBX Trunk Port - Bus	-	<b>├</b> ─	UEPFP	UEPLD	14 00	180 00	110 00	85 00	20 00		11 90			Ι	
	2-Wire Voice Unbundled PBX LD Terminal Ports	-	<b>-</b>	UEPFP	UEPXA	14.00	180 00	110 00	85 00	20 00		11 90				ļ <u> </u>
	Wire Voice Unbundled 2-Way Combination PBX Usage Port     Wire Voice Unbundled PBX Toll Terminal Hotel Ports	<del></del>	_	ÜEPFP	UEPXB	14.00	180 00	110 00	85 00	20 00		11 90			ļ	
	2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPFP	UEPXC	14.00	180 00	110 00	85 00	20 00		11 90	L		<del> </del>	<del> </del>
	2-Wire Voice Linbundled PBX LD Terminal Switchboard Port			UEPFP	UEPXD	14.00	180.00	110 00	85 00	20 00	<del> </del>	11.90	<u> </u>	<b></b>	<del>}</del>	<del> </del>
	2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPFP	UEPXE	14.00	180.00	110 00	85 00	20 00	ļ	11 90			ļ	<u> </u>
+-	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling Port			UEPFP	UEPXL	14.00	180.00	110.00	85.00	20 00	ļ	11.90			<b>.</b>	
	2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy			UEPFP	UEPXM	14.00	180.00	110.00	85.00	20.00	<u> </u>	11 90				<u> </u>
+	Room Calling Port  2-Wire Voice Unbundled 1-Way Outgoing PSX Hotel/Hospital Discount Room Calling Port			UEPFP	UEPXO	14.00	180.00	110 00	85 00	20.00		11.90			ļ	<u> </u>
-+-	2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port			UEPFP	UEPXS	14.00	180.00	110.00	85 00	20 00		11.90	ļ	<del> </del>	+	+
LOC4	L NUMBER PORTABILITY				1			A 64	<del> </del>	<b> </b>	+	11.90	<del>                                     </del>	<del></del>	<del> </del>	<del> </del>
	Local Number Portability (1 per port)			UEPFP	LNPCP	3 15	0.00	0.00	<del> </del>	<del></del>	+	11.80	<del> </del>	<del> </del>	<del> </del>	<del> </del>
INTE	INTERPORT   Interollice Transport - Dedicated - 2 Wire Voice Grade - Facility	-	<del> </del>	<u> </u>	1			24.70	<del>                                     </del>		ļ					
	Termination Interoffice Transport - Dedicated - 2 Wire Voice Grade - Per Mile	├-	╂-	UEPFP	U1TV2	25.32	47 35	31 78	<del>                                     </del>		<del>                                     </del>					
CCAT	or Fraction Mile	├	$\vdash$	UEPFP	1L5XX	0 0091									ļ	
	All Features Offered			UEPFP	UEPVF	0.00	0.00	0 00	ļ			11 90	<del> </del>	<del> </del>	<del> </del>	<del> </del>
NONE	RECURRING CHARGES (NRCs) - CURRENTLY COMBINED					1			<del> </del>	<del> </del>	+	<del> </del>		<del> </del>	<del> </del>	<del>                                     </del>
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port Combination - Conversion - Switch-as-is			UEPFP	USAC2		16.97	3 73			<u> </u>	11 90		ļ	ļ	-
	2-Wire Loop / Dedicated IO Transport / 2 Wire Line Port			UEPFP	USACC		16 97	3 73			ļ	11 90				<u> </u>
NBUNDLED	PORT/LOOP COMBINATIONS - MARKET BASED RATES RE VOICE GRADE LOOP- BUS ONLY - WITH 2-WIRE OID TRUNK	(000			-	ļ	ļ		<del> </del>	<del> </del>		<u> </u>				
			4	1												

UNBUNDLED	NETWORK ELEMENTS - Florida							·····						Attachment:			bit: B
ATEGORY	RATE ELEMENTS	Interi m	Zone	BK	cs	usoc			RATES(\$)				Submitted: Manually	Incrementat Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs Electronic- Disc 1st	Charge -
— <del>,</del> —+				<del>                                     </del>				Nonrec	eurring	Nonrecurring	Disconnect				Rates(\$)		
	· · · · · · · · · · · · · · · · · · ·		1				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
<del></del>	2-Wire VG Loop/2-Wire DID Trunk Part Combo - UNE Zone 1		1				67 24					l					
	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2		2				72 40										
	2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 3		3				85 87					l					
UNE LO	op Rates										ļ		11.00			1.00	<del></del>
	2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 1		1	UEPPX		UECD1	12 24				ļ <u> </u>		11 90 11 90		<u> </u>	1 83	<del></del>
	2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2		2	UEPPX		UECD1	17 40						11 90			1 83	
	2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3		3	UEPPX		UECD1	30 87				<del></del>		1130			1 03	<del> </del>
UNE Po			├	UEPPX		UEPD1	55 00	850 00	75 00		<del> </del>		11 90			1 83	<del> </del>
	Exchange Ports - 2-Wire DID Port		<b>├</b>	UEPPX		UEPUI	35 00	830 00	75 00	<del> </del>	<del></del>	-	11.50				<del>                                     </del>
NONRE	CURRING CHARGES - CURRENTLY COMBINED	<del></del>	<b></b> -							<del> </del>	·						
	2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination	1	1	UEPPX		USAC1		850 00	75 00		I		11 90				
	Switch-As-Is Top 8 MSAs only	├	-	JOEFFA		00701				<b></b>	<del>                                     </del>		- 19				
- I 1	2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion with Bell South Allowable Changes Top 8 MSAs only	l	l	UEPPX		USA1C		850 00	75 00				11 90				ļ
	WITH BEITSOUTH ANDWARDS CHANGES TOP 5 MISAS CHIN	<del>                                     </del>	<del> </del> -	DEI TX		301110											
ADDITIO	2-Wire DID Subsequent Activity - Add Trunks, Per Trunk	1		UEPPX		USASI		32 26	32 26				11 90				
	ne Number/Trunk Group Establisment Charges	<del> </del>	<del></del>														
	DID Trunk Termination (One Per Port)	1	<b></b>	UEPPX		NDT	0 00	0 00	0 00				11 90			1 83	
	DID Numbers, Establish Trunk Group and Provide First Group										Γ						
1 1	of 20 DID Numbers			UEPPX		NDZ	0.00	0 00	0.00				1190			1 83	
<del>- 1 1</del>	Additional DID Numbers for each Group of 20 DID Numbers	j		UEPPX		ND4	0.00	0.00	0.00				11 90			1 83	
	DID Numbers, Non-consecutive DID Numbers, Per Number			UEPPX		ND5	0 00	0.00	0 00			L	11 90			1 83	
	Reserve Non-Consecutive DID numbers			UEPPX		ND6	0 00	0.00	0 00				11 90			1 83	
	Reserve DID Numbers		L	UEPPX		NDV	0 00	0.00	0 00				11 90			1 83	<u> </u>
LOCAL	NUMBER PORTABILITY																<u> </u>
	Local Number Podability (1 per port)		<u> </u>	UEPPX		LNPCP	3.15	0 00	0.00								
2-WIRE	ISDN DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LI	NE SIDE	PORT	<u> </u>						<u> </u>							
UNE Po	rt/Loop Combination Rates		l —					<del>,</del>		<del></del>		<del> </del>					
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -	1	١.	UEPPB	UEPPR		85 25					1					
	UNE Zone 1	├	<del> </del> -	UEFFB	UEFFR		83 23										
	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -	1	2	UEPPB	UEPPR		91 67					]					
	UNE Zone 2 2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port -		<del>                                     </del>	OEFFE	OFLEN		3,0,										
		l	3	UEPPB	UEPPR		108.48										
	UNE Zone 3	<del></del>	<b>├</b> ਁ		00		100.10										
UNE LO	2-Wire ISDN Digital Grade Loop - UNE Zone 1		1	UEPP8	UEPPR	USL2X	15 25						11 90			1 83	
<del></del>	5-Mail a 13th to Dilles Grane Coop - Cure Eque 1		<del></del>													, , , ,	
1 1	2-Wire ISDN Digital Grade Loop - UNE Zone 2	l	2	UEPPB	UEPPA	USL2X	21 67						11 90			1 83	
<del>-   -  </del>	2-Wire ISDN Digital Grade Loop - UNE Zone 3		3	UEPPB	UEPPR	USL2X	38.46						11 90			1 83	
UNE PO																	
	Exchange Port - 2-Wire ISDN Line Side Port			UEPPB	UEPPR	UEPPB	70 00	525 00	400 00				11 09			1 83	
NONRE	CURRING CHARGES - CURRENTLY COMBINED											ļi		1			
1	2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port		Γ					1									}
	Combination - Conversion - Top 8 MSAs only	<u> </u>	L	UEPPB	UEPPR	USACB	0 00	215 00	215 00				11 90			1 83	
ADDITIO	DNAL NRCs			<u> </u>													
	NUMBER PORTABILITY		Ь—	l			0.35	0 00	0 00			l					
	Local Number Portability (1 per port)	<b> </b>	l	UEPP8	UEPPR	LNPCX	0.35	000	0.00								
	INEL USER PROFILE ACCESS:	<del></del>	├	UEPPB	UEPPR	HILLICA	0 00	0 00	0.00			<b></b>					
	CVS/CSD (DMS/5ESS)	<del> </del>			UEPPR		000	000	000								
	CVS (EWSD)	$\vdash$			UEPPR		000	0.00	000		<del></del>						
<u> </u>	CSD INEL AREA PLUS USER PROFILE ACCESS; (AL,KY,LA,MS 8	C Mg	TN	OEFF D	VELLU	ψ.σ.c.		<u> </u>									
B-CHAN	EDMINAL PROFILE	<u>- m 3, 4</u>	1 111	<del> </del>			<del></del>	····									
	ERMINAL PROFILE User Terminal Profile (EWSD only)		<del> </del>	UEPPB	UÉPPR	UIUMA	0.00	0.00	0.00								
	AL FEATURES		$\vdash$	<del></del>													
VERTIC	All Vertical Features - One per Channel B User Profile			UEPPB	UEPPR	UEPVF	2 26	0.00	0.00				11 90				
INTERO	FFICE CHANNEL MILEAGE																
	interoffice Channel mileage each, including first mile and																
	facilities termination	ŀ	l l	UEPPB (	115000	MIGNC	18 4491	47.35	31 78	18 31	7 03	[	11 90			183	i

NBUNDL	D NETWORK ELEMENTS - Florida												Attachment:			bit: B
<del></del>	RATE ELEMENTS	interi	Zone	BCS	usoc		<del>-</del>	RATES(\$)				Svc Order Submitted Manually per LSR	incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs.	Increment Charge Manual S Order vs
ATEGORY	HATE ELEMENTS	m						,,,				<b>J</b> 25	Electronic- 1at	Electronic- Add'i	Electronic- Diac 1st	Electronic Disc Add
		┢─┈	$\vdash$		<u> </u>	Rec	Nonrec		Nonrecurring					Rates(\$)		,
							First	Add'i	First	Add'i	SOMEC	SOMAN 11.90	SOMAN	SOMAN	SOMAN 1 83	SOMAN
	Interoffice Channel mileage each, additional mile	L	↓	UEPPB UEPPA	MIGNM	0 0091	0.00	0 00	<del> </del> -		<del> </del>	11.90	<del> </del>		1 03	
4-WIF	E DS1 DIGITAL LOOP WITH 4-WIRE ISDN DS1 DIGITAL TRUNK	PORT	<b>├</b>	ļ <u></u>	<del> </del>				<del> </del> -		<del> </del>					<del> </del>
UNE	Port/Loop Combination Rates	}	<del> </del>	<del></del>						· · · · · · · · · · · · · · · · · · ·	<del></del>					T
i	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE		۱,	UEPPP		970 74			[		<u> </u>			i	[	L
-	Zone 1 4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE															
	Zone 2		2	UEPPP		1,000 54			<u> </u>				<del></del>	<b></b>		ļ
	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE								1				1			
	Zone 3		3	UEPPP		1,078 39			<del> </del>		<del></del>	<del> </del>				<del> </del>
UNE I	oop Rates		1	UEPPP	USL4P	70 74			<del> </del> -		<del> </del>	11 90	<b>——</b>	·	1 83	<del> </del>
-	4-Wire DS1 Digital Loop - UNE Zone 1			UEPPP	USL4P	100 54				1		11 90			1 63	
	4-Wire DS1 Digital Loop - UNE Zone 2 4-Wire DS1 Digital Loop - UNE Zone 3	$\vdash$		UEPPP	USL4P	178 39						11 90			1 83	
I INE	Port Bate		T	<del>                                     </del>									1			
ONE P	Exchange Ports - 4-Wire ISDN DS1 Port			UEPPP	UEPPP	900 00	1,150 00	1,150 00				11 90			1 83	1
NONE	RECURRING CHARGES - CURRENTLY COMBINED								<b></b>	ļ	<b> </b>		ļ			<del> </del>
	4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port	T						205.00	1	İ		1190			1 83	İ
	Combination - Conversion -Switch-As-Is Top 8 MSAs only		↓	UEPPP	USACP	0 00	925 00	925 00	<del></del>	l <del></del>	ļ	11 90			1.83	<del> </del>
ADDI	FIONAL NRCs		<b>├</b> ──	<del> </del>											· ·	<del> </del>
	4-Wire DS1 Loop/4-W ISDN Digit Trk Port - Subsqt Actvy-	1	l	UEPPP	PRITE		0 5412		1	i	İ	11 90	[		1 83	{
	inward/two way Telephone Numbers (except NC)	<del></del>	├	UEFFF	F117-17		0 3412		-		<b> </b>		·			
1	4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Outward Tel Numbers (All States except NC)	ļ	l	UEPPP	PR7TO	f	12 71	12 71	1	1	ļ	11.90			1 83	
	4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trk Port -	<del></del>	†													
- [	Subsequent Inward Telephone Numbers	ĺ	1	UEPPP	PR7ZT		25 42	25 42			<u> </u>	11 90	<u> </u>		1 83	
LOCA	L NUMBER PORTABILITY									L	ļ		<b></b>			
	Local Number Portability (1 per port)			UEPPP	LNPCN	1.75			<b></b>		<b></b>					_
INTER	RFACE (Provisioning Only)		ļ	<u> </u>			0.00	0.00	<del></del>		<del></del>		ł			<b>├</b> ──
	Voice/Data	<u> </u>	ļ	UEPPP	PR71V PR71D	0.00	000	0 00	<del> </del>	<del></del>	<del> </del>		<del> </del>	·····		<del> </del>
	Digital Data		<del> </del>	UEPPP	PR71E	0.00	000	000		<del></del> -	1					<del></del>
<del></del> _	Inward Data	├	<del>                                      </del>	OEFFF	111111	0.00					<del> </del>		†			
New C	or Additional "B" Channel New or Additional - Voice/Data B Channel		├	UEPPP	PR7BV	0 00	20 00					11 90			1 83	
	New or Additional - Digital Data B Channel	<del>                                     </del>	┼┈─	UEPPP	PR7BF	0 00	20 00					11 90			1 83	
	New or Additional Inward Data B Channel	1		UEPPP	PR7BD	0.00	20 00					11 90			1 83	
CALL	TYPES									L						
	inward			UEPPP	PR7C1	0.00	0 00	0 00					<b></b>			<u> </u>
	Outward		Ь	UEPPP	PR7C0	0.00	0.00	0.00						ļ		<del>                                     </del>
	Two-way			UEPPP	PR7CC	0.00	0.00	0.00		<del>                                     </del>	<del> </del>					<del></del>
Interc	ffice Channel Mileage		┝	UEPPP	ILNIA	88.6256	105.54	98.47	21 47	19 05		11.90	<del></del>		1 93	
	Fixed Each Including First Mile  Each Airline-Fractional Additional Mile	<del>├</del>	<del> </del>	UEPPP	ILNIB	0.1858	105.57	50.41	- <del> </del>						- 133	
4.9/16	NE DS1 DIGITAL LOOP WITH 4-WIRE DDITS TRUNK PORT	<del> </del>	-	OLI 7.	1.01.0	5555										
LINE	Port/Loop Combination Rates		$\vdash$		1											
<del>- </del>	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1			UEPDC		820.74						11 90			1 83	
	4W DS1 Digital Loop/4W DOITS Trunk Port - UNE Zone 2			UEPDC		850 54					-	11 90		<u> </u>	1 83	
	4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3		3	UEPDC	<del> </del>	928 39			<b> </b>	<del> </del>	ļ	11 90	<u> </u>		1 83	L
UNE	oop Rates	<u> </u>	<del> </del>	HEDDE	USLDC	70 74			<del></del>	<del> </del>	<del> </del>	11 90			1 83	
	4-Wire DS1 Digital Loop - UNE Zone 1	<del></del>		UEPDC UEPDC	USLDC	100 54			<del> </del>	<del> </del>	<del>                                     </del>	11 90	<b>—</b>		1 83	
	4-Wire DS1 Digital Loop - UNE Zone 2	<del> </del> -	1 5	UEPDC	USLDC	178 39			<del>                                     </del>			11 90			1 83	
LINE	4-Wire DS1 Digital Loop - UNE Zone 3		<del>  -</del>	-	12000					<u> </u>						
UNE	4-Wire DDITS Digital Trunk Port		$\vdash$	UEPDC	UDDIT	750 00	1,019 56	479 <b>6</b> 7	204 92	20 10		11 90			1 83	
NONE	RECURRING CHARGES - CURRENTLY COMBINED	Ī														
1,0.11	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination										[		l			l
1	- Switch-As-is Top 8 MSAs only	ļ	↓	UEPDC	USAC4		95 31	46 71	<b> </b>		<del>  </del>	11 90	<del> </del>		1 83	
		l	1	İ	1				ļ	l	İ		I			1
i	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination															

INBUNDI F	D NETWORK ELEMENTS - Florida												Attachment:			bit: B
	RATE ELEMENTS	Interl	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs.	Charge -	Increment Charge - Manual St Order vs
ATEGORY	NATE ELEMENTS	m											Electronic- 1at	Electronic- Add'i	Electronic- Disc 1st	Electronic
					<del></del>		Nonre		Nonrecurring	Disconnect	<del> </del>	L	OSS	Rates(\$)	1	<del></del>
					<del></del>	Rec	First	Addil	First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
				<u> </u>			FIIBL	7401			0020	<u> </u>			1	1
		j		l	1 1				]		1	ļ			İ	
1	4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination			UEPDC	USAWB		95 31	46 71				11 90		1	1 83	ļ
	- Conversion with Change - Trunk Top 8 MSAs only			OEF DC	OSAMO		500.					T			1	
ADDIT	IONAL NRCs  14-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC -													•		
1	Subsequent Channel Activation/Chan - 2-Way Trunk	ĺ		UEPDC	UDTTA		15 69	15 69	ii		i	1190			1 83	
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent															
- 1	Channel Activation/Chan - 1-Way Outward Trunk			UEPDC	UDTTB		15 69	15 69			<u> </u>	11 90			1 83	L
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Channel													}	j	}
!	Activation/Chan Inward Trunk wout DID			UEPDC	UDTTC		15 69	15 69			L	1190			1 83	
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Chan										i	l		l		İ
- 1	Activation Per Chan - Inward Trunk with DID			UEPDC	UDTTD		15 69	15 69	ļ	<del></del> -	<b></b>	1190		<u> </u>	1 83	<del> </del>
	4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Chan						1		[ ]		ĺ	44.00				ľ
1	Activation / Chan - 2-Way DiD w User Trans	l		UEPDC	UDTTE		15 69	15 69	<b> </b>		ļ ———	11 90			1 83	
BIPOL	AR 8 ZERO SUBSTITUTION															
	B8ZS -Superframe Format			UEPDC	CCOSF		0 00	655 00	l		<b></b>	11 90 11 90			1 83	<del> </del> -
	B8ZS - Extended Superframe Format			UEPDC	CCOEF		0.00	655 00				1190	<del></del>	ļ	1 03	
Altern	ate Mark Inversion				1						ļ					
	AMI -Superframe Format			UEPDC	MCOSF		0.00	0 00			ļ			<u> </u>		
	AMI - Extended SuperFrame Format			UEPDC	MCOPO		0.00	0 00	<b></b>			<b></b>				
Telept	none Number/Trunk Group Establisment Charges								<u> </u>			11 90			1 83	
	Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0.00			L							<del> </del>
	Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0 00			L			11 90			1 83	<del></del>
	Telephone Number for 1-Way Inward Trunk Group Without DID			UEPDC	UDTGZ	0 00						11 90			1 83	ļ
	DID Numbers, Establish Trunk Group and Provide First Group								1			4- 00				
- 1	of 20 DID Numbers			UEPDC	NDZ	0.00	0 00	0 00				11 90			1 83	<b>├</b>
	DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0.00			·			11 90 11 90			1 83	<del> </del>
	DID Numbers, Non-consecutive DID Numbers, Per Number			UEPDC	ND5	0.00					ļ	1190		ł <del></del> -	1 83	
	Reserve Non-Consecutive DID Nos			UEPDC	ND6	0 00	0 00	0.00				11 90			183	
	Reserve DID Numbers			UEPDC	NDV	0.00	0.00	0 00				1190			1 63	
Dedica	sted DS1 (interoffice Channel Mileage) -									<del></del>						<del></del>
FX/FC	O for 4-Wire DS1 Digital Loop with 4-Wire DDITS Trunk Port															ļ ———-
	Interoffice Channel Mileage - Fixed rate 0-8 miles (Facilities					00.44	105.54	98 47	21 47	19 05		11 90			1 83	1
	Termination)			UEPDC	ILN01	88 44	105 54	90 47		19 05	ł	1130			100	
						0.4060	0.00	0.00			į l					
1	Interoffice Channel Mileage - Additional rate per mile - 0-8 miles			UEPDC	ILNOA	0.1856	000	- 000			<del> </del>					
	Interoffice Channel Mileage - Fixed rate 9-25 miles (Facilities	- 1				0.00	0.00	0.00			j i				i '	İ
	Termination)			UEPDC	1LNO2	0.00	0.00	000								
	interoffice Channel Mileage - Additional rate per mile - 9-25				1	0.1856	0.00	0.00			1			1	1	İ
j	miles			UEPDC	1LNOB	0.1856	0.00	- 000								
	Interoffice Channel Mileage - Fixed rate 25+ miles (Facilities	- {			1LNO3	000	0.00	0 00	000		1	i			} .	
!	Termination)			UEPDC	ILNOS	000	- 000	0.00								
	T			UEPDC	ILNOC	0 1856	0.00	0 00			1				1	l
	Interoffice Channel Mileage - Additional rate per mile - 25+ miles				LNPCP	3.15	000	0 00	0 00							
	Local Number Portability, per DS0 Activated			UEPDC	CTG	0 00	- 3	- 000								
	Central Office Termininating Point			UEPIC	CIG	- 000										
4-WIR	E DS1 LOOP WITH CHANNELIZATION WITH PORT	vations.		· · · · · · · · · · · · · · · · · · ·	+											
System	n is 1 DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Acti em can have various rate combinations based on type and num	nher of	norte :	used	<del>- </del> -						-					
		1001 01	horra .		+											
UNE D	OS1 Loop  4-Wire DS1 Loop - UNE Zone 1		1	UEPMG	USLDC	70.74	0.00	0.00								
				UEPMG	USLDC	100.54	0.00	0.00								
	4-Wire DS1 Loop - UNE Zone 2 4-Wire DS1 Loop - UNE Zone 3			UEPMG	USLDC	178 39	0.00	0.00								
	SO Channelization Capacities (D4 Channel Bank Configuration	- t		OCT IIIG	<del> </del>	710.55										
UNE	24 DSO Channel Capacity - 1 per DS1			UEPMG	VUM24	118.06	0 00	0.00				11 90			1 83	
	48 DSO Channel Capacity - 1 per 2 DS1s	1		UEPMG	VUM48	236 12	0 00	0 00				11 90			1 83	
	140 DOO CHARINE CEDARITY - 1 Per E DO 14			UEPMG	VUM96	472 24	0.00	0.00				11 90			1 83	
	96 DSO Channel Capacity - 1 per 4 DS1s			UEPMG	VUM14	708 38	0 00	0 00				11 90			1 83 1 63	

INBUNDLE	D NETWORK ELEMENTS - Florida		,								Sun Orner	Sue Order	Attachment: Incremental		Exhi Incremental	
ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR		Charge - Manual Svc Order vs. Electronic-	Charge -	Charge Charge Manual S Order va Electroni
ļ													1st	<b>A</b> dd'l	Disc 1st	Disc Add
		_	<b></b> _			Rec	Nonrec		Nonrecurring		SOMEC	SOMAN	SOMAN	Rates(\$)	SOMAN	SOMAN
<del></del>							First	Add'i	First	Add'l	SUMEC	11 90	SOMAN	SUMAIN	1 83	JOHIAN
	240 DS0 Channel Capacity - 1 per 10 DS1s		ļ	UEPMG	VUM20	1,180 60 1,416 72	0.00	0.00			<del> </del>	11 90			1 83	
	288 DS0 Channel Capacity - 1 per 12 DS1s	L	<b>├</b>	UEPMG UEPMG	VUM28 VUM38	1,888 96	0.00	0 00				11 90			1 83	
	384 DS0 Channel Capacity - 1 per 16 DS1s	<b></b>	<del> </del>	UEPMG	VUM40	2,361 20	0.00	0 00				11 90			1 83	
	480 DS0 Channel Capacity - 1 per 20 DS1s		├	UEPMG	VUM57	2,833 44	0.00	0.00				11 90		-	1 83	
	576 DS0 Channel Capacity -1 per 24 DS1s	-	<del> </del>	LIEPMG	VUM67	3,305 68	0 00	0.00				11 90		<u> </u>	1 63	
	672 DS0 Channel Capacity - 1 per 28 DS1s/ ecurring Charges (NRC) Associated with 4-Wire DS1 Loop with	h Chane	eliztio	n with Port - Conve	rsion Charge	Based on a Sy	stem				L	ļ		ļ		
														ļ	<b></b>	
A Milli	mum System configuration is one (1) DS1, One (1) DS considered Ad	id'i afte	r the n	inimum system con	figuration is	counted.					<b></b>				<del> </del>	
	NRC - Conversion (Currently Combined) with or without	1	ļ	UEPMG	USAC4	0.00	450 00	50 00				11 90				
System	n Additions Where Currently Combined and New (Not Current)	y Comt	( benic												<del> </del>	
In Den	sity Zone 1 Too 8 MSAs				<b></b>	<del> </del>			-		<del> </del>	<del> </del>		<del> </del>	<del>                                     </del>	
	1 DS1/D4 Channel Bank - Add NRC for each Port and Assoc Fea Activation -		$ldsymbol{f eta}$	UEPMG	VUMD4	0 00	950 00	600 00	200 00	30 00	ļ	11.90		ļ		
Bipola	r 8 Zero Substitution	<u> </u>	<b>↓</b> .—		1	<u> </u>			<del> </del>		<del>                                     </del>	<del>                                     </del>		t		1
	Clear Channel Capability Format, superframe - Subsequent		<u> </u>	UEPMG	CCOSF	0 00	0 00	655 00			<u> </u>	11 90		<b> </b>		<u> </u>
	Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only		_	UEPMG	CCOEF	0.00	0 00	655 00				11.90				
Alterna	ate Mark Inversion (AMI)		↓		110005	0.00	0.00	0.00				<del> </del>				
	Superframe Format	<b>└</b>		UEPMG UEPMG	MCOSF	0.00	000	000	1	<del></del>	<del>                                     </del>		<del></del>			
	Extended Superframe Format	on with	Port	UEPMG	MCOFO	1 000									I	
	nge Ports Associated with 4-Wire DS1 Loop with Channelization	I with	1		<del> </del>	<del></del>										
Exchar	nge Ports	<del>                                     </del>			1									i		]
	Line Side Combination Channelized PBX Trunk Port - Business	i		UEPPX	UEPCX	14 00	0.00	0 00	0 00	0 00		11 90			1 83	
	Line Side Outward Channelized PBX Trunk Port - Business			UEPPX	UEPOX	14 00	0.00	0.00	0 00	0 00		11 90	<del></del>		1 83	ļ
			1			14 00	000	000	0 00	0.00	1	11 90	l		1 83	ł
	Line Side Inward Only Channelized PBX Trunk Port without DID	<u> </u>		UEPPX	UEPIX	55 00	000	000		0 00	<del> </del>	11 90			1 83	·
	2-Wire Trunk Side Unbundled Channelized DID Trunk Port		<b>⊹</b>	UEPPX	DEFUM	3500					†					
Featur	re Activations - Unbundled Loop Concentration	<del> </del>	<del> </del>		<del></del>			<u> </u>								
	Feature (Service) Activation for each Line Port Terminated in D4	1	1	UEPPX	1PQWM	0.66	40 00	20 00	6.00	5 00		11 90			1 83	<b></b>
	Bank Feature (Service) Activation for each Trunk Port Terminated in			UEPPX	1PQWU	0 66	110.00	30 00	65.00	20 00		11 90			1 63	
	D4 Bank hone Number/ Group Establishment Charges for DID Service	$\vdash$	1	1	1										ļ	<b></b>
I eleph	IOID Trunk Termination (1 per Port)	$t^{-}$		UEPPX	NDT	0 00	0.00	0.00		ļ	ļ	11 90		<del> </del>		—
	Fstah Trk Gro and Provide 1st 20 DID Nos. (FL,GA, NC,& SC)			UEPPX	NDZ	0.00	0.00	0.00		<b> </b>	<b>├</b> ──	11.90	<del> </del>	<del> </del>	<del> </del>	<del> </del>
	DID Numbers - groups of 20 - Valid all States	L	4	UEPPX	ND4	0.00	0.00	0 00			<del> </del>	11.90	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>
	Non-Consecutive DID Numbers - per number	<b>-</b>	₩-	UEPPX	ND5 ND6	0.00	0.00	0.00		<del> </del>	<del>                                     </del>	11.90	f	i	1	<del>                                     </del>
	Reserve Non-Consecutive DID Numbers	+	+	UEPPX	NDV	0.00	0.00	0.00			Ĭ	11.90				
<del> ,_,</del>	Reserve DID Numbers	+	+		<del> </del>	1 3.33	l									
Local	Number Portability Local Number Portability - 1 per port	1	1	UEPPX	LNPCP	3.15	0.00	0 00					<u>_</u>	ļ	ļ	<b> </b>
FEATI	IRES - Vertical and Optional	1						L	ļ	ļ	<b> </b>	ļ	<del></del>		<del></del>	$\vdash$
Local	Switching Features Offered with Line Side Ports Only					ļ <u> </u>			<del> </del>		<del> </del>	11 90	<del> </del>	<del> </del>	i 83	
	All Features Available	1	$\perp$	UEPPX	UEPVF	2.26	0.00	0 00	<del> </del>		<del> </del>	11 90		<del>                                     </del>	<del></del>	<del> </del>
NBUNDLED	CENTREX PORT/LOOP COMBINATIONS - COST BASED RATE	S		0	neoude - 11c -	undled 1 cost 6	witching or e.	elich Ports	1	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	<b>—</b>	
1. Cos	st Based Rates are applied where BellSouth is required by FCC	and/or							died Port secti	on of this Rat	Exhibit.	<del>                                     </del>				
	Common Transport	i lisana	rates l	n the Port McClion o	i wis rate exi	MIDIT SLISII SDDI	A CO SIN CONNONS	andie of loop	POIL HOLD OLD O	TOTAL GARGE		Coin Port/Le	oop Combine	tions.		L
2. Fea	Office and Tandem Switching Usage and Common Transport	r confid	· Comi	ined Combos. For	Currently Co	ombined Comb	os, the nonrec	urring charges	shail be those	identified in	he Nonrecu	irring - Curr	ently Combin	ed sections.	Additional NE	iCs may
	tirst and additional Port nonrecurring charges apply to Not C	urrently	,		-											
3. End 4. The	tirst and additional Port nonrecurring charges apply to Not C also and are categorized accordingly.													1	r	T
3. End 4. The apply	also and are categorized accordingly.	be neg											<b></b>			
3. End 4. The apply 5. Ma UNE-P		be neg														

JNBUNDLE	D NETWORK ELEMENTS - Florida		,								0	Sun Out ::	Attachment:		<del></del>	bit B
		Interi		200	usoc			RATES(\$)			Submitted Elec	Svc Order Submitted Manually	Charge - Manual Svc	Charge - Manual Svc	Incremental Charge - Manual Svc Order vs.	Incrementa Charge - Manual Sv Order vs
CATEGORY	RATE ELEMENTS	m	Zone	BCS	USOC			NATES(3)			per LSR	per LSA	Order vs Electronic- 1st	Order vs. Electronic- Add'i	Electronic- Disc 1st	Electronic Disc Add
		-	<u> </u>			Rec	Nonrec	urring	Nonrecurring					Rates(\$)		
						I NOC	First	Add'i	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -															
	Non-Design		1	UEP91		10 94				·				ļ	<del> </del>	<b>├</b> ──
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Non-Design		2	UEP91		15 05										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo ·		3	UEP91		25 80										
	Non-Design		3-	UEF91												<u> </u>
UNE P	on/Loop Combination Rates (Design)  2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo-		<del></del>		<del>                                     </del>											
	Design		1	UEP91		13.41									-	-
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Design		2	UEP91	<u> </u>	18 57				<del></del>						<b>↓</b>
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		3	UEP91		32 04										
LINE	Design oop Rate		<u> </u>	<del>.</del>	1		1									
ONE L	2-Wire Voice Grade Loop (SL 1) - Zone 1			UEP91	UECS1	9.77								L		<u> </u>
	2-Wire Voice Grade Loop (SL 1) - Zone 2			UEP91	UECS1	13.88					L					ļ
	2-Wire Voice Grade Loop (SL 1) - Zone 3			UEP91	UECS1	24.63										ļ
	2-Wire Voice Grade Loop (SL 2) - Zone 1			UEP91	UECS2	12 24				<del></del>	<del>]</del>			<del>                                     </del>		<del> </del>
	2-Wire Voice Grade Loop (SL 2) - Zone 2			UEP91	UECS2	17 40 30.87					<del>                                     </del>			<del> </del>		<del> </del>
	2-Wire Voice Grade Loop (SL 2) - Zone 3		3_	UEP91	UECS2	30.87					<del> </del>			<del> </del>	<del> </del>	<del> </del>
UNE P	orts		<b>├</b> —								<del> </del>			<del></del>	<del> </del>	<del> </del>
Ali Sta	tes (Except North Carolina and Sout Carolina)		<del> </del>	UEP91	UEPYA	1 17	53 31	26 46	27.50	8 37	1	11 90	-		i –	<del>                                     </del>
	2-Wire Voice Grade Port (Centrex ) Basic Local Area		├─	UEF91	DEFTA			20,40	27,00		<del> </del>					1
	2-Wire Voice Grade Port (Centrex 800 termination)Basic Local Area	L	_	UEP91	UEPYB	1 17	53 31	26 46	27 50	8 37		11 90				ļ
	2-Wire Voice Grade Port (Centrex with Caller ID) Basic Local Area			UEP91	UEPYH	1.17	53 31	26 46	27 50	8 37		11 90				ļ
	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)2 Basic Local Area			UEP91	UEPYM	1 17	139 49	86 10	65 41	13.81	İ	11 90			<u> </u>	<u> </u>
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service			UEP91	UEPYZ	1.17	139 49	86 10	65 41	1381		11 90				
	Term - Basic Local Area  2-Wire Voice Grade Port terminated in on Megalink or equivalent			UEP91	UEPY9	1.17	53 31	26 46	27 50	8 37		11 90				
	Basic Local Area     2-Wire Voice Grade Port Terminated on 800 Service Term -				1				27 50	8 37		11 90				
i	Basic Local Area		<u> </u>	UEP91	UEPY2	1.17	53.31	26 46	2/50	63/		11 90		<del> </del>		ļ
Georg	is and Florids Only	<u> </u>	⊢	UEP91	UEPHA	117	53 31	26 46	27 50	8 37	<del> </del>	11 90		<del></del>	<del> </del>	<del> </del>
	2-Wire Voice Grade Port (Centrex )			UEP91	UEPHB	1.17	53 31	26 46	27 50	8 37	<del> </del>	11 90		<del>                                     </del>	<b>i</b>	† · · · ·
	Wire Voice Grade Port (Centrex 800 termination)     Wire Voice Grade Port (Centrex with Caller ID)1		<del> </del>	UEP91	UEPHH	1.17	53.31	26.46	27 50	8 37	1	11 90			ļ	<b>—</b>
	2-Wire Voice Grade Port (Centrex from diff Serving Wire			UEP91	UEPHM	1.17	139 49	86 10	65 41	1381		11 90				
	Center)2 2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service		-													
	Tem		₩	UEP91	UEPHZ	1 17	139 49	86 10	65 41	13 81		11 90		<del> </del>		<del>                                     </del>
	2-Wire Voice Grade Port terminated in on Megalink or equivalent	<u> </u>	ļ	UEP91 UEP91	UEPH9 UEPH2	1 17 1 17	53 31 53 31	26 46 26 46	27.50 27.50	8 37 8 37		11 90 11 90	<u> </u>	<del> </del>	<del> </del>	
l occi	2-Wire Voice Grade Port Terminated on 800 Service Term Switching	<del>                                     </del>	<del>                                     </del>		1											
LUGA	Centrex Intercom Funtionality, per port	<u> </u>	1	UEP91	URECS	0 7384										
Local	Number Portability													<b></b>	<u> </u>	
	Local Number Portability (1 per port)			UEP91	LNPCC	0 35					<del> </del> -					<u> </u>
Featur		ļ	L		1.000.00	000					<b></b>	11 90		<b></b>		<del></del>
	All Standard Features Offered, per port	<b></b>	<b>├</b> ──	UEP91 UEP91	UEPVF UEPVS	2 26 0 00	370.70				<del>                                     </del>	11 90			<del> </del>	<del>                                     </del>
	All Select Features Offered, per port	<b>_</b>	├	UEP91	UEPVS	2 26	310.10				<del>                                     </del>	11 90	<b> </b>			t
	All Centrex Control Features Offered, per port	<del> </del>	<del> </del>	OEFF1	- OEF VC	1			<del></del>		<del> </del>	., 50		1	· · · · · ·	1
NARS		<del></del>	$\vdash$	UEP91	UARCX	000	0 00	0 00				11 90		1	l	1
	Unbundled Network Access Register - Combination	<del>                                     </del>	┼	UEP91	UARIX	000	0 00	0 00				11 90	l			
	Unbundled Network Access Register - Indial Unbundled Network Access Register - Outdial	<del>                                     </del>	t	UEP91	UAROX	0 00	0 00	0 00			<u> </u>	11 90		1		
	lianeous Terminations	┼─	<del>                                     </del>	T	1						1		L	I		L

2-Wi	Trunk Side Trunk Side Trunk Side Terminations, each proffice Channel Mileage - 2-Wire Interoffice Channel Facilities Termination - Voice Grade Interoffice Channel Fleshites Termination - Voice Grade Interoffice Channel Fleshites Termination - Voice Grade Interoffice Channel Fleshites Termination of Interoffice Channel Bank Factivations Feature Activation on D-4 Channel Bank Centrex Loop Stot Feature Activation on D-4 Channel Bank FX Trunk Side Loop Stot Feature Activation on D-4 Channel Bank Centrex Loop Stot Feature Activation on D-4 Channel Bank Centrex Loop Stot Different Wire Center	interi m	Zone	BCS  UEP91  UEP91  UEP91	USOC CENA6	Rec 8 73	Nonre First	RATES(\$)	Nonrecumin First	Disconnect	Submitted Elec per LSR	Submitted	Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge -		Charge - Manual Svo Order va. Electronic- Disc Add'i
inter	Trunk Side Terminations, each  rooffice Channel Mileage - 2-Wire  Interoffice Channel Faculties Termination - Voice Grade  Interoffice Channel Faculties Termination - Voice Grade  Interoffice Channel Brigary per mile or fraction of mile  ture Activations (DSO) Centrex Loops on Chennelized DS1 Service  Channel Bank Feature Activations  Feature Activation on D-4 Channel Bank Centrex Loop Stot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Stot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Stot  Feature Activation on D-4 Channel Bank Centrex Loop Stot -  Different Wire Center			UEP91	MIGBC						SOMEC	SOMAN	oss	Rates(\$)		
inter	Trunk Side Terminations, each  rooffice Channel Mileage - 2-Wire  Interoffice Channel Faculties Termination - Voice Grade  Interoffice Channel Faculties Termination - Voice Grade  Interoffice Channel Brigary per mile or fraction of mile  ture Activations (DSO) Centrex Loops on Chennelized DS1 Service  Channel Bank Feature Activations  Feature Activation on D-4 Channel Bank Centrex Loop Stot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Stot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Stot  Feature Activation on D-4 Channel Bank Centrex Loop Stot -  Different Wire Center	•		UEP91	MIGBC						SOMEC	SOMAN			SOMAN	1
inter	Trunk Side Terminations, each  rooffice Channel Mileage - 2-Wire  Interoffice Channel Faculties Termination - Voice Grade  Interoffice Channel Faculties Termination - Voice Grade  Interoffice Channel Brigary per mile or fraction of mile  ture Activations (DSO) Centrex Loops on Chennelized DS1 Service  Channel Bank Feature Activations  Feature Activation on D-4 Channel Bank Centrex Loop Stot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Stot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Stot  Feature Activation on D-4 Channel Bank Centrex Loop Stot -  Different Wire Center			UEP91	MIGBC	8 73	First	Addil	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	
inter	Trunk Side Terminations, each  rooffice Channel Mileage - 2-Wire  Interoffice Channel Faculties Termination - Voice Grade  Interoffice Channel Faculties Termination - Voice Grade  Interoffice Channel Brigary per mile or fraction of mile  ture Activations (DSO) Centrex Loops on Chennelized DS1 Service  Channel Bank Feature Activations  Feature Activation on D-4 Channel Bank Centrex Loop Stot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Stot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Stot  Feature Activation on D-4 Channel Bank Centrex Loop Stot -  Different Wire Center			UEP91	MIGBC	8 73		I				$\overline{}$				SOMAN
Feat	interoffice Channel Mileage - 2-Wire interoffice Channel Facilities Termination - Voice Grade interoffice Channel mileage, per mile or fraction of mile ture Activations (DS0) Centrex Loops on Channelized DS1 Service Channel Bank Feature Activations  Feature Activation on D-4 Channel Bank Centrex Loop Stot  Feature Activation on D-4 Channel Bank FX line Side Loop Stot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Stot  Feature Activation on D-4 Channel Bank Centrex Loop Stot  Different Wire Center	•		UEP91	MIGBC	8 /3		<del> </del>						<b></b>		
Feat	Interoffice Channel Facultes Termination - Voice Grade Interoffice Channel mileage, per mile or fraction of mile Iure Activations (DSO) Centrex Loops on Channellized DS1 Service Channel Bank Festure Activations  Festure Activation on D-4 Channel Bank Centrex Loop Stot Festure Activation on D-4 Channel Bank FX Trunk Side Loop Stot Festure Activation on D-4 Channel Bank FX Trunk Side Loop Stot Festure Activation on D-4 Channel Bank Centrex Loop Stot - Different Wire Center							L			I			ļI		<del></del>
	Interoffice Channel mileage, per mile or fraction of mile fure Activations (DS0) Centrex Loops on Chennellized DS1 Service Channel Benk Feature Activations  Feature Activation on D-4 Channel Bank Centrex Loop Slot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot  Feature Activation on D-4 Channel Bank Centrex Loop Slot - Different Wire Center					25 32				<del></del> -				<del> </del>		ļ
	ture Activations (DS0) Centrex Loops on Channelized DS1 Servic Channel Bank Feature Activations Feature Activation on D-4 Channel Bank Centrex Loop Slot Feature Activation on D-4 Channel Bank FX line Side Loop Slot Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot Feature Activation on D-4 Channel Bank Centrex Loop Slot - Different Wire Center			OLY 31	M1GBM	0 0091					<del></del>			<del></del>		
	Channel Bank Feature Activations  Feature Activation on D-4 Channel Bank Centrex Loop Slot  Feature Activation on D-5 Channel Bank FX line Side Loop Slot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Slot  Feature Activation on D-4 Channel Bank Centrex Loop Slot -  Different Wire Center				III. Capati											
	Feature Activation on D-4 Channel Bank Centrex Loop Slot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop Slot  Feature Activation on D-4 Channel Bank FX Trunk Side Loop  Slot  Feature Activation on D-4 Channel Bank Centrex Loop Slot -  Different Wire Center		F		<del>                                     </del>									·		
	Feature Activation on D-4 Channel Bank FX line Side Loop Stot Feature Activation on D-4 Channel Bank FX Trunk Side Loop Stot Feature Activation on D-4 Channel Bank Centrex Loop Stot - Different Wire Center			UEP91	1PQWS	0 66										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop Stot Feature Activation on D-4 Channel Bank Centrex Loop Stot - Different Wire Center		1													
	Stot Feature Activation on D-4 Channel Bank Centrex Loop Stot - Different Wire Center		L	UEP91	1PQW6	0 66					l }			L		i
	Feature Activation on D-4 Channel Bank Centrex Loop Stot - Different Wire Center			UEP91	1PQW7	0 66										
	Different Wire Center		$\overline{}$		1											
			_	UEP91	1POWP	0 66										L
	Feature Activation on D-4 Channel Bank Private Line Loop Slot			UEP91	IPOWV	0 66						. 1			İ	
	Feature Activation on D-4 Channel Bank Tije Line/Trunk Loop			UEP91	1PQWQ	0 66										
	Stot			UEP91	1PQWA	066										
	Feature Activation on D-4 Channel Bank WATS Loop Slot -Recurring Charges (NRC) Associated with UNE-P Centrex			OEF91	IIFGWA	V 86					<del></del>					
Non	Conversion - Currently Combined Switch-As-is with allowed				<del> </del> -	<del></del>								<u></u>		
	changes, per port		[	UEP91	USAC2	1 1	21 50	8 42			1	11 90	1	i 1		
	Conversion of Existing Centrex Common Block			UEP91	USACN		5 17	8 32				11 90				
	New Centrex Standard Common Block		_	UÉP91	M1ACS	0 00	618 82					11 90				
	New Centrex Customized Common Block			UEP91	M1ACC	0.00	618 82					11 90				
	Secondary Block, per Block			UEP91	M2CC1	0 00	71 31					11 90				
	NAR Establishment Charge, Per Occasion			UÉP91	URECA	0 00	66 48					11 90				
	-P CENTREX - 5ESS (Valid in All States)															
	ire VG Loop/2-Wire Voice Grade Port (Centrex) Combo		<u> </u>													
UNE	Port/Loop Combination Rates (Non-Design)	_			ļ											
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo - Non-Design		1	UEP95		10.94							1		ł	
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Non-Design		2	UEP95		15.05										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -											$\overline{}$				
	Non-Design		3	UEP95	-	25.80										
UNE	Port/Loop Combination Rates (Design)  2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo											<del></del>		<del></del>		
ı	Design		ا ۱	UEP95		13.41			ŀ		ŀ	į		i	- 1	
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -			OLI 80		19.71			~			+	<del></del>			
	Design		2	UEP95	<u> </u>	18.57										_
- 1	Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Design	İ	3	UEP95		32 04	.				- 1					
UNE	Loop Rate															
	2-Wire Voice Grade Loop (SL 1) - Zone 1			UEP95	UECS1	9 77			1							
	2-Wire Voice Grade Loop (St. 1) - Zone 2			UEP95	UECS1	13.88										
	2-Wire Voice Grade Loop (SL 1) - Zone 3			UEP95	UECS1	24 63										
	2-Wire Voice Grade Loop (SL 2) - Zone 1			UEP95 UEP95	UECS2 UECS2	12 24 17 40						<del></del>				
	2-Wire Voice Grade Loop (SL 2) - Zone 2 2-Wire Voice Grade Loop (SL 2) - Zone 3	<del></del> -		UEP95	UECS2	30 87										
IINE	Port Rate			OEF 83	ULCO2	30 87	<del></del>					$\longrightarrow$				
All C	States		-1		<del>  </del>	<del></del>					<del></del>	+		$\longrightarrow$	<del></del>	
	2-Wire Voice Grade Port (Centrex ) Basic Local Area		-	UEP95	UEPYA	1.17	53.31	26.46	27.50	8 37		11 90	+			
	2-Wire Voice Grade Port (Centrex 800 termination)			UEP95	UEPYB	1,17	53 31	26.46	27 50	8.37		11 90		<del></del>	<del></del>	
	2-Wire Voxe Grade Port (Centrex with Caller ID)1Basic Local Area	$\neg$	_	UEP95	UEPYH	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex from diff Serwing Wire Center)2 Basic Local Area			UEP95	UEPYM	1 17	139 49	20 40	21 30	9.3/		11 90 }				

UNBUNDLED N	ETWORK ELEMENTS - Florida		-										Attachment:	2	Exhi	bit: B
ATEGORY	RATE ELEMENTS	interi m	Zone	BCS	USOC			RATES(\$)				Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic-	incremental Charge - Manual Svc Order vs. Electronic-	Increment Charge Manual St Order va Electronic
1			l										1st	Add'i	Disc 1st	Disc Add
<del></del>						Rec		curring		Disconnect				Rates(\$)		
			<u> </u>				First	Add'i	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Tem	/ire Voice Grade Port, Diff Serving Wire Center - 800 Service m - Basic Local Area			UEP95	UEPYZ	1 17	139 49	86 10	65 41	1381		11 90		ļ		
	ire Voice Grade Port terminated in on Megalink or equivalent		ĺ	UEP95	UEPY9	1 17	53 31	26 46	27 50	8 37	l I	11.90		}	1	
2-W	isic Local Area fire Voice Grade Port Terminated on 800 Service Term -		_	UEP95	UEPY2	1 17	53 31	26 46	27 50	8 37		11 90		•		
	ic Local Area		-	UEP95	UEP 12		53.31	2046	27 50	837	<del> </del>	11.30		<del> </del>	<b></b>	
FL & GA On	MS, SC, & TN Only		<del>                                     </del>						1					r		
12-W	rre Voice Grade Port (Centrex.)		1	UEP95	UEPHA	1 17	53 31	26 46	27 50	8 37		11 90		l		
2-W	fire Voice Grade Port (Centrex 800 termination)			UEP95	UEPHB	1.17	53 31	26 46	27 50	8 37		11 90				
2-W	rire Voice Grade Port (Centrex with Caller ID)1			ÜEP95	UEPHH	1.17	53 31	26 46	27 50	8 37		11 90		ļ <i>-</i>		ļ
	ire Voice Grade Port (Centrex from diff Serving Wire			, ED05	UEPHM	1 17	139 49	86 10	65 41	1381		1190				
Cen 2-W	iter)2 fire Voice Grade Port, Diff Serving Wire Center - 800 Service		<del> </del>	UEP95							<del>                                     </del>					
Tem	n		-	UEP95	UEPHZ	1 17	139 49	86 10	65 41	13.81	<del> </del>	11 90				
2-W	ire Voice Grade Port terminated in on Megalink or equivalent			UEP95	UEPH9	1 17	53 31	26 46	27 50	8 37		11 90				
	ire Voice Grade Port Terminated on 800 Service Term		<u> </u>	UEP95	UEPH2	1 17	53 31	26 46	27 50	8 37	<del> </del>	11 90		<b></b>		
Local Switc			<u> </u>	LICEOC	URECS	0 7384			<b></b>	<del></del>						-
	trex intercom Funtionality, per port		<del> </del>	UEP95	UHECS	0 /364				<del></del>						
	per Portability al Number Portability (1 per port)			UEP95	INPCC	0 35			<del> </del>	<del> </del>						<del></del>
Features	ai Number Ponacially (1 per porg			OLF 30	1200											
	Standard Features Offered, per port		-	UEP95	UEPVF	2.26										
	Select Features Offered, per port			UEP95	UEPVS	0.00	370 70					11 90				
	Centrex Control Features Offered, per port			UEP95	UEPVC	2 26										
NARS			<u> </u>								<b> </b> i					
	oundled Network Access Register - Combination		<u> </u>	UEP95	UARCX UAR1X	0 00	0 00	0 00	ļ <u></u>			11 90 11 90		<b></b>		<b>-</b>
	undled Network Access Register - Indial		├—	UEP95 UEP95	UAROX	000	0 00	000			<del>                                     </del>	11 90		<del> </del>		
	nundled Network Access Register - Outdial ous Terminations		<del>                                     </del>	OCT 90	- JUANUA	- 000			<del></del>		l	- 71 30		· · · · · ·		<del></del>
2-Wire Trun					<del>                                     </del>				· · · · · · · · · · · · · · · · · · ·							
	nk Side Terminations, each			UEP95	CEND6	8 73										
	tal (1.544 Megabita)															
DS1	Circuit Terminations, each			UEP95	M1HD1	54.95					[					
	Channels Activated, each			UEP95	MIHDO	0 00	15 69					11 90				
	Channel Mileage - 2-Wire			UEP95	MIGBC	25 32				ļ <u> </u>						
	roffice Channel Facilities Termination roffice Channel mileage, per mile or fraction of mile		-	UEP95	MIGBO	0 0091			<b></b>		<del></del>					
	Ivations (DS0) Centrex Loops on Channelized DS1 Service	_	-	02.100	1											
	Bank Feature Activations															
	lure Activation on D-4 Channel Bank Centrex Loop Slot			UEP95	1POWS	0 66	, , , , , ,									
	ture Activation on D-4 Channel Bank FX line Side Loop Slot			UEP95	1PQW6	0 66										ļ
Feat	ture Activation on D-4 Channel Bank FX Trunk Side Loop			UEP95	1PQW7	0.66						- 1				
Feat	ture Activation on D-4 Channel Bank Centrex Loop Slot - erent Wire Center			UEP95	1PQWP	0 66										
	ture Activation on D-4 Channel Bank Private Line Loop Slot			UEP95	IPOWV	0.66										
Feat	ture Activation on D-4 Channel Bank Tile Line/Trunk Loop		<del></del>		1	3.00					<b></b>					
Siot			I	UEP95	1Pawa	0.66			L			1				
Feat	ture Activation on D-4 Channel Bank WATS Loop Stot			UEP95	1PQWA	0 66										
Non-Recurr	ing Charges (NRC) Associated with UNE-P Centrex															
NAC	Conversion Currently Combined Switch-As-Is with allowed Indes. per port			UEP95	USAC2	0.00	21.50	8 42				11 90				
Con	version of Existing Centrex Common Block, each			UEP95	USACN		5.17	8 32				11 90				
New	Centrex Standard Common Block			ÚEP95	MIACS	0 00	618 82					11 90				
New	Centrex Customized Common Block			ÚEP95	M1ACC	0.00	618.82			L	!I	11.90				

LIMBUMO	LED NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	bit: B
PUBUNDI	LED HE HOUN EFFERTILIO - LIGHGE	T	$\overline{}$	r <del></del>		I					Svc Order	Svc Order	incremental	incremental	Incremental	Incrementa
		l	1		1						Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		1	1		1	ĺ					Elec	Manually	Manual Svc		Manual Svc	Manual Syd
	Y RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES(\$)			per LSR	per LSR	Order vs.	Order vs	Order vs.	Order va.
CATEGORY	A WYLE ELEMENIS	m	20,10	505	5555						per Lan	per 2311	Electronic-	Electronic	Electronic-	Electronic-
		1											ist	Addi	Disc 1st	Disc Add'i
		1	ŀ												DIRE IN	DISC AUG'I
		<del>                                     </del>	}	<del> </del>	<del></del>		Nonre	urring	Nonrecurring	g Disconnect			oss	Rates(\$)		<del></del>
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			├──	UEP95	URECA	0.00	66 48				1	11 90				
	NAR Establishment Charge, Per Occasion		<del> </del>	OLI UU	100112071	- 5.50	<u> </u>				1			i		
UNE	E-P CENTREX - DMS100 (Valid in Ail States)		-		<del> </del>						1		<u> </u>		<del></del>	
	Vire VG Loop/2-Wire Voice Grade Port (Centrex) Combo		<del> </del>	ļ	1						<b></b>		t			
UNE	E Port/Loop Combination Rates (Non-Design)	<del> </del>	├──		<del></del>						T					
Į.	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo	1	1 1	UEP9D		10 94			İ	1	1		1	l		
	Non-Design		<del>'</del>	OLI 30	<del> </del>				<del> </del>	<del> </del>						
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		2	UEP9D		15 05									l	
	Non-Design			OLT 30	<del> </del>	1000					<del>                                     </del>		·			
ļ	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -	l	3	UEP9D	1	25 80										
	Non-Design	├		OLI UD	<del></del>				i — — —	<u> </u>	<del> </del>					
UNE	E Port/Loop Combination Rates (Design)	<del> </del>	<del></del>	<del></del>	<del> </del>											
į	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo	1	1	UEP9D		13 41			ł	i	ŀ					1
	Design		<del>- '-</del>	UEF-50	<del> </del>	1341			<del> </del>	<del> </del>	<b> </b>		<u> </u>			
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	Design Out of State Combo	├	<del>  -</del>	UEF9U	<del> </del>	10 37					t				<del>                                     </del>	
i	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		3	UEP9D	1	32 04					i			i	]	
	Design		3	UEF 80	<del> </del>	32 07				<del> </del>	<del> </del>				<del>                                     </del>	<del> </del>
UNE	E Loop Rate		<del>  , </del>	UEP9D	UECS1	977			<del></del>	<del> </del>	<del> </del>				i	
	2-Wire Voice Grade Loop (SL 1) - Zone 1			UEP9D	UECSI	13 88				<del> </del>	<del> </del>			·		<del></del>
	2-Wire Voice Grade Loop (SL 1) - Zone 2			UEP9D	UECS1	24 63				t	·		<b></b>	<del></del>		
	2-Wire Voice Grade Loop (SL 1) - Zone 3	<del></del>		UEP9D	UECS2	12 24				<del> </del>	<del> </del> -					
	2-Wire Voice Grade Loop (SL 2) - Zone 1	<del> </del> -	2	UEP9D	UECS2	17 40			<del> </del>							
	2-Wire Voice Grade Loop (SL 2) - Zone 2		- 5	UEP9D	UECS2	30 87				t	<del>                                     </del>			··		
	2-Wire Voice Grade Loop (St. 2) - Zone 3		<del>  •</del>	OCITAD	10000	50.07										<del></del>
	E Port Rale	<del> </del>	├		<del> </del>				<del></del>	<del>                                     </del>	<del></del>		<del> </del>			i
ALL	L STATES  [2-Wire Voice Grade Port (Centrex.) Basic Local Area	_	<del> </del>	UEP9D	UEPYA	1 17					<del> </del>	11 90	<del></del>		<del></del>	
	2-Wire Voice Grade Port (Centrex ) Basic Local Media 2-Wire Voice Grade Port (Centrex 800 termination)Basic Local		<del> </del>	OLI OD	100.10											
Ī		ł	ł	UEP9D	UEPYB	1 17	53 31	26 46	27 50	8 37	i	11 90	!		1	l
	2-Wire Voice Grade Port (Centrex / EBS-PSET)3Basic Local	├──		OLI SD	OC. ID		35 5.						i			
				UEP9D	UEPYC	1.17	53.31	26 46	27 50	8 37		11 90	i i			ĺ
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		1		UEP9D	UEPYE	1.17	53 31	26.46	27 50	8 37	1	11 90	l :			i
	2-Wire Voice Grade Port (Centrex / EBS-M5112))3 Basic Local		<del></del>	02.1 30	100						<del>                                     </del>					
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	2-Wire Voice Grade Port (Centrex / EBS-M5312))3Basic Local	<del> </del>		UCF 80	04.11		50 01			<del></del>	-					
l i		1		UEP9D	UEPYG	1.17	53.31	26.46	27 50	8.37		11 90				1
	Area  2-Wire Voice Grade Post (Centrex / EBS-M5008))3 Basic Local	<del>                                     </del>		OLI ED	1021 10	1111				· · · · · · · · · · · · · · · · · · ·	<del> </del>				<del> </del>	
1	Area			UEP9D	UEPYT	1.17	53.31	26.46	27.50	8.37		11.90			<b>(</b>	ĺ
	2-Wire Voice Grade Port (Centrex / EBS-M5208))3 Basic Local	<del> </del>	├	021 00	021 11	1277	50.07									
	Area			UEP9D	UEPYU	1.17	53.31	26.46	27.50	8.37	1	11.90				
	2-Wire Voice Grade Port (Centrex / EBS-M5216))3 Basic Local	-	_	02.00	02.70											
i 1			i	UEP9D	UEPYV	1.17	53 31	26 46	27.50	8 37		11 90			1	ĺ
	2-Wire Voice Grade Port (Centrex / EBS-M5316))3 Basic Local	<del></del>	<del></del>	<u> </u>	102.77											
1	Area	J	i	UEP9D	UEPY3	1.17	53 31	26 46	27 50	8 37		11 90			1 1	ı
	2-Wire Voice Grade Port (Centrex with Caller ID) Basic Local			<u> </u>	1					<u> </u>						
1	Area	ì	1	UEP9D	UEPYH	1 17	53 31	26 46	27 50	8 37	}	11 90				
	2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp	<del>                                     </del>	<del></del>	7	1321.111				<del></del>							
1	Indication))3 Basic Local Area	l	1	UEP9D	UEPYW	1 17	53 31	26 46	27 50	8 37	1	11 90				
L	2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication))3	<del>                                     </del>			1				1	T						
	Basic Local Area	1	1	UEP9D	UEPYJ	1 17	53 31	26 46	27 50	8 37		11 90				
<del>-  -</del>	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)	<del>   </del>	$\vdash$		1	<del> </del>			1		T					
	2 Basic Local Area	ı	1	UEP9D	UEPYM	1 17	63 31	26 46	27 50	8 37	1	11 90			ļ j	1
<del>  </del>	2-Wire Voice Grade Port (Centrewdiffer SWC /EBS-PSET)2, 3	<del>                                     </del>	<del>                                     </del>		1				1	T						
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<del>  </del>	2-Wire Voice Grade Port (Centrex/diller SWC /EBS-M5009)2, 3	<del>                                     </del>	<del>                                     </del>		1					I						·
1. 1	Basic Local Area	I	ſ	UEP9D	UEPYP	1 17	53 31	26 46	27.50	8 37	1	11 96				ł

ONBONDER	D NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	bit: B
CATEGORY	rate elements	Interi	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs.	Incremental Charge - Manual Syc Order vs.	Incremental Charge - Manual Svc Order vs.	Increment Charge Manual S
		"										,	Electronic- 1st	Electronic- Add'i	Electronic- Disc 1st	Electroni Disc Add
			_		<del> </del>		Nonre	curring	Nonrecurring	g Disconnect	<del> </del>		oss	Pates(\$)		
-						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Voice Grade Port (Centrewdiffer SWC /EBS-5209)2, 3				T	l				1						
	Basic Local Area			UEP9D	UEPYQ	1 17	139 49	86 10	65 41	13 81		1190				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2, 3	1	j			l				1					'	1
	Basic Local Area  2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2, 3		<del> </del>	UEP9D	UEPYR	1 17	139 49	86 10	65 41	1381	<del> </del>	11 90				
i	Basic Local Area			UEP9D	UEPYS	1 17	139 49	86 10	65 41	1381		11 90				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2, 3		<del>                                     </del>		100.10					1						
}	Basic Local Area			UEP9D	UEPY4	1 17	139 49	86 10	65 41	13 81		11 90				1
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2, 3															
	Basic Local Area		L	UEP9D	UEPY5	1 17	139 49	86 10	65 41	1381		11 90				
i i	2-Wire Voice Grade Port (Centres/differ SWC /EBS-M5216)2, 3		l	11E000	UEPY6	1 17	120.40	96 10	85.41			11.00				ĺ
	Basic Local Area  2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2, 3		-	UEP9D	UEF 16	1.17	139 49	86 10	65 41	13.81		11 90				
ł	Basic Local Area		j	UEP9D	UEPY7	1 17	139 49	86 10	65 41	1381		11 90				1
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service			02: 52	1222		155 10			1301		11.00				
	Term		l	UEP9D	UEPYZ	1 17	139 49	86 10	65 41	13 81		11 90				
	2-Wire Voice Grade Port terminated in on Megalink or equivalent															
	Basic Local Area			UEP9D	UEPY9	1 17	53 31	26 46	27 50	8 37		11 90				
- 1	2-Wire Voice Grade Port Terminated on 800 Service Term Basic			UEBOD.	UEPY2		50.01	00.40	07.50							
	Local Area		-	UEP9D	UEPY2	1 17	53 31	26 46	27 50	8 37		11 90				
- FL & G	A Only  2-Wire Voice Grade Port (Centrex)		$\vdash$	UEP9D	UEPHA	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex)  2-Wire Voice Grade Port (Centrex 800 termination)		-	UEP9D	UEPHB	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-PSET)3		_	UEP9D	UEPHC	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5009)3			UEP9D	UEPHD	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5209)3			UEP9D	UEPHE	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5112)3			UEP9D	ÜEPHF	1.17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5312)3			UEP9D	UEPHG	1 17	53 31	26 46		8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5008)3			UEP9D	UEPHT	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5208)3			UEP9D	UEPHU	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex / EBS-M5216)3 2-Wire Voice Grade Port (Centrex / EBS-M5316)3		1	UEP9D UEP9D	UEPHV UEPH3	1.17	53.31	26 46 26 46	27 50 27 50	6 37		11 90				
	2-Wire Voice Grade Port (Centrex / Ebs-Ms316)3			UEP9D	UEPHH	1.17	53 31 53 31	26.46	27 50	8 37 8 37		11 90				
	2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp		-	OLITAD	OCT 181	1.17	33 31	20.40	27 30	- 6 37		11.90				
	Indication)3		! !	UEP9D	UEPHW	1.17	53.31	26 46	27 50	8 37	I	11 90	Ì	- 1	1	
	2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication)3			UEP9D	UEPHJ	1.17	53 31	26.46	27.50	8.37		11 90				
	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)															
	2			UEP9D	UEPHM	1.17	139.49	86 10	65 41	13 81		11.90		l		
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2, 3			UEP9D	UEPHO	1.17	139.49	86.10	65.41	13 81		11.90				
]	Charles Males Condo Bod (Control differ State (FBD MECCO))			UEP9D	UEPHP	1.17	139.49	86.10		40.00	1					
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5009)2, 3 2-Wire Voice Grade Port (Centrex/differ SWC /EBS-5209)2, 3			UEP9D	UEPHO	1.17	139.49	86.10	65.41 65.41	13.81		11.90				
	2-1714 Voce Grade For Commendation C1107EDS-0209/2, 0			OLI 30	loci.io		135.45	90.10	99.41	1301		11.90				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2, 3			UEP9D	UEPHR	1.17	139.49	86.10	65.41	13.81		11.90	- 1	i		
					1		199.10	77:17				- ''-99				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2, 3		1	UEP9D	UEPHS	1.17	139.49	86.10	85.41	13.81	- (	11.90	1	1	1	
			1		1									$\overline{}$		
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2, 3		1	UEP9D	UEPH4	1.17	139 49	86.10	65.41	13 81		11.90				
	0 Miles Veles O 4 - D (O 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	- 1		UEP9D			400.40	20.40			i		- 1	- 1		
	2-Wire Voice Grade Port (Centrex/differ SWC /EB\$-M5208)2, 3			UEP9U	UEPH5	1.17	139.49	86.10	65.41	13.81		11 90		$\longrightarrow$		
1 1	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5216)2, 3	- 1		UEP90	UEPH6	1.17	139.49	86 10	65.41	13 81	- 1	11 90	- 1			
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	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2, 3			UEP90	UEPH7	1.17	139 49	66 10	65 41	1381		11 90	i	l l	1	
	2-Wire Voice Grade Port, Dill Serving Wire Center - 800 Service									12.01					<del></del>	
	Term			UEP9D	UEPHZ	1.17	139.49	86.10	65 41	13 81		11 90	}	i		
	2-Wire Voice Grade Port terminated in on Megalink or equivalent			UEP9D	UEPH9	1.17	53 31	26 46	27.50	8 37		11 90				
1 1	2-Wire Voice Grade Port Terminated on 800 Service Term	1		UEP9D	UEPH2	1.17	53 31	28.46	27.50	B 37	T	11 90	T			

	NETWORK ELEMENTS, Florida												Attachment:			ibit: B
NURONDLED	NETWORK ELEMENTS - Florida	т—	т—	I	T - I							Svc Order				
		l	j.	ļ	1 [						Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		l	1		1 1						Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Syc
		interi	l	BCS	usoc			RATES(\$)				per LSR	Order vs.	Order vs.	Order vs.	Order vs
CATEGORY	RATE ELEMENTS	m	Zone	acs .	USUC			10010004)			herron	bei rau	Electronic-	Electronic	Electronic-	Electronic-
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		l	1 :		1 1								1st	Add'i	Disc 1st	Disc Addit
- 1		<u></u>	<u> </u>				41		Nonrecutting	Disconnect	<b></b>	L	OSS	Rates(\$)	<u> </u>	
						Rec	Nonrec		First	Addi	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
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Local S	witching		I						L		}		<b></b>		<del></del>	<del></del>
	Centrex Intercom Funtionality, per port			UEP9D	URECS	0 7384							<b></b>			<del> </del>
	umber Portability								l		ļ					<del></del>
	Local Number Portability (1 per port)			UEP9D	LNPCC	0 35			L		ļ <u>-</u>	ļ	ļ			ļ
			1								ļ					<del> </del> -
Features		<del>                                     </del>	<del>                                     </del>	UEP9D	UEPVF	2 26									<b>.</b>	<u></u>
	All Standard Features Offered, per port	<del></del>	<del> </del>	UEP9D	UEPVS	0.00	370 70		I			11 90				
	All Select Features Offered, per port	<del></del>	<del> </del>	UEP9D	UEPVC	2.26										L
	All Centrex Control Features Offered, per port			OLI 35	172.10											L
NARS		├	<del></del>	UEP9D	UARCX	0 00	0 00	0.00			1	11 90				T
	Unbundled Network Access Register - Combination		+	UEP9D	UARIX	000	000	0.00	<del></del>		1	11 90				
. 1	Unbundled Network Access Register - Inward	<b></b>	<b></b> _			0 00	000	0 00	<del>   </del>		<del> </del> -	11 90	1		1	
	Unbundled Network Access Register - Outdial	<b>└</b>	<b>├</b>	UEP9D	UAROX	000	- 000		<del>  </del>		<del> </del>				1	
Miscella	neous Terminations	L	<del> </del>	<b></b>	<del></del>				<del>   </del>		t		<del> </del>		1	
2-Wire T	Trunk Side	L	<u>1                                    </u>								<del> </del>	<b></b>	<del></del>			
- 1 ···································	Trunk Side Terminations, each		Ц	UEP9D	CEND6	8 73			<del> </del>		<del></del>	<del></del>	<del> </del>		<del></del>	<del></del>
4-Wire I	Digital (1.544 Megabits)	L		L					<del> </del>		<del> </del>	<del></del>	<del> </del>	<del></del>	<del> </del>	<del> </del>
	DS1 Circuit Terminations, each			UEP9D	M1HD1	54 95			L		<b>├</b> ──		<b> </b>		ļ	
	DS0 Channels Activiated per Channel	1		UEP9D	M1HDO	0.00	15 69					11 90				<del></del>
	ice Channel Mileage - 2-Wire	$\vdash$	1						ll			<b></b>			<b></b>	<del></del>
interom	Interoffice Channel Facilities Termination	<del>                                     </del>	_	UEP9D	MIGBC	25 32			L1		<u> </u>	L				<b></b>
	Interoffice Chariffer Faculties Fermination	1	<del>                                     </del>	UEP9D	MIGBM	0 0091						L	L	L	i	<u> </u>
	Interoffice Channel mileage, per mile or fraction of mile	<del></del>	<del>                                     </del>	<del> </del>							<u> </u>	!			L.,	
Feature	Activations (DS0) Centrex Loops on Channelized DS1 Service	1	<del> </del>		1						T					
D4 Char	nnel Bank Feature Activations	<b>├</b> ─	+-	UEP9D	1PQWS	0 66										
	Feature Activation on D-4 Channel Bank Centrex Loop Slot	<b>├</b> ──		OLI 3D	1:: 2::2										T	
		ì	ľ		1.000	0 66			}		j	ļ				
1 1	Feature Activation on D-4 Channel Bank FX line Side Loop Slot		↓	UEP9D	1PQW6	<u>, , , , , , , , , , , , , , , , , , , </u>			<del>   </del>		<del>                                     </del>					
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop	l	1			0.00			i i		1	ļ				1
[ ]	Siot		ļ	UEP9D	1PQW7	0 66					<del></del>		<del> </del>			<del> </del>
	Feature Activation on D-4 Channel Bank Centrex Loop Slot -		ľ		1						1	ļ				1
j j	Different Wire Center			UEP9D	1PQWP	0 66					<del> </del>	<del> </del>				<del></del>
			ſ		1 1				1		ł	ł	Į .			1
1 1	Feature Activation on D-4 Channel Bank Private Line Loop Slot	1	1	UEP9D	1PQWV	0 66					ļ	ļ				<b></b>
	Feature Activation on D-4 Channel Bank Tjie Line/Trunk Loop				T						ŀ	1				1
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	Feature Activation on D-4 Channel Bank WATS Loop Slot	-		UEP9D	1PQWA	0.66					1		L			<del> </del>
	curring Charges (NRC) Associated with UNE-P Centrex	!	+								L					<u> </u>
Non-He	NRC Conversion Currently Combined Switch-As-is with allowed	+	<del>                                     </del>								T			Ì		ł
		1	1	UEP90	USAC2	1	21.50	8 42	l i		1	11 90	l			L
	changes, per port	₩-	+-	UEP9D	USACN		5.17	6.32				11 90				
	Conversion of existing Centrex Common Block, each	<b>├</b> ──	+	UEP9D	MIACS	0.00	618 82				<del> </del>	11 90				
	New Centrex Standard Common Block		+	UEP9D	MIACE	0.00	618.82				1	11.90			T	T
	New Centrex Customized Common Block	<b>├</b>		UEP9D	URECA	0.00	66.48				<u> </u>	11.90				<del></del>
	NAR Establishment Charge, Per Occasion	<del></del>	╄	UEPSU	UNECA	- 000	00.40				<del>                                     </del>		<del></del>			<u> </u>
UNE-P	CENTREX - EWSD (Valid in AL, FL, KY, LA, MS & TN)	—	<b>1</b>								<del> </del>		<del></del>		<del></del> -	<del>                                     </del>
2-Wire \	VG Loop/2-Wire Voice Grade Port (Centrex) Combo		ـــــ								<del></del>		<del> </del>		<del> </del>	<del></del>
LINE DO	vt/Loon Combination Bates (Non-Design)								L		<del> </del>				<del></del>	<del></del>
<del></del>	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo	1		1					ι I		l .	Į.	[		l	1
1 1	Non-Design	L	1 1	UEP9E		10 94		L	ļ		<del> </del>				<del>                                     </del>	<del></del>
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	Non-Design	1	2_	UEP9E		15 05			ļI		<b>├</b>	<del></del>	<u> </u>		l	t
<del></del>	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		1						1 1		1	ł	Į į		1	1
	Non-Design	1	3	UEP9E	1	25 80		L			<b></b>		<b> </b>			
1,1515 75-	nt/Loop Combination Rates (Design)	1	1	T							<b> </b>		<u> </u>	<b></b>		<del></del>
UNE PO	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo	1-	1		- <del> </del>						1	!	1	}	1	ļ
		1	1	UEP9E	1	13 41					<u> </u>		<u> </u>			<u> </u>
	Design 2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -	1	<del>                                     </del>	<del> </del>	1									l ———		\
		1	1 2	UEP9E		18 57			( l		1	i	L	L		l
	Design Combo	+	+=-	VEF 84	<del></del>	,,,,,			<del>                                     </del>		1				1	
1 1	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -	1	3	UEP9E	] '	32 04					1	1	i	l		1
	Design	-	┵	DEFAC		32.07		<del></del>	1		1				1	
LAME LO	oop Rate	<u> </u>	<u> </u>	<u> </u>		لـــــــــــــــــــــــــــــــــــــ	L	<u> </u>	i		<del></del>	<del></del>	<del></del>			

BUNDLE	D NETWORK ELEMENTS - Florida												Attachment:	2	Exhi	ipit: B
	I				1	1					Svc Order	Svc Order	Incremental	Incremental	incremental	~
		1	1		1	1						Submitted		Charge -	Charge -	Charge
		ſ	1			l					Elec		Manual Svc	Manual Svc		
5000V	RATE ELÉMENTS	interi	Zone	BCS	usoc	1		RATES(\$)							Manual Svc	Manual S
EGORY	RATE ELEMENTS	m	Long	DC3	0300	i		10415044)			per LSR	per LSR	Order vs.	Order vs	Order vs.	Order v
		l	l	i	1						ł	ł	Electronic-	Electronic-	Electronic-	Electron
		ļ	1	i	1						1	1	1 & L	Add'i	Disc 1st	Disc Add
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		ـــــ	ļ		<del></del>	Rec		curring		Disconnect				Rates(\$)		
		L	L		L		First	Add'I_	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	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										
	2-Wire Voice Grade Loop (SL 1) - Zone 3		3	UEP9E	UECS1	24 63						1				1
	2-Wire Voice Grade Loop (SL 2) - Zone 1			UEP9E	UECS2	12 24										<del> </del>
	2-Wire Voice Grade Loop (SL 2) - Zone 2	<del> </del>		UEP9E	UECS2	17 40										<del> </del> -
-		<del></del>		UEP9E	UECS2	30 87					<del> </del>					<del>                                     </del>
<del></del> -	2-Wire Voice Grade Loop (SL 2) - Zone 3	├	1-3-	OEPSE	UECOZ	30.07										
UNE P	ort Rate	├	<del> </del>	ļ	<del> </del>			<del></del>								<del></del>
AL, FL	, KY, LA, MS, & TN only	L			<b></b>									ļ		
	2-Wire Voice Grade Port (Centrex ) Basic Local Area		<del></del>	UEP9E	UEPYA	1.17	53 31	26 46	27 50	8 37	L	11 90				<u> </u>
1	2-Wire Voice Grade Port (Centrex 800 termination)Basic Local					· ·						1				
ł	Area	l	l	UEP9E	UEPYB	1 17	53 31	26 46	27 50	8 37		11 90				ì
	2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local		$\overline{}$								T					1
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	2-Wire Voice Grade Port (Centrex from diff Serving Wire		<del> </del>		19 = 117						<del></del>	11.00				<del>                                     </del>
1		l	1	UEP9E	UEPYM	1 17	139 49	86 10	65 41	1381		11 90				i
	Center)2 Basic Local Area			DEFSE	DEFIN		138 73	80 10	05 41	1301	-	1130				<del> </del>
- 1	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service	1	1		UCDV2		400 40	00.40		40.04		44.00				l
	Term - Basic Local Area		-	UEP9E	UEPYZ	1.17	139 49	86 10	65 41	13 81	<del></del>	11 90				<b></b>
	2-Wire Voice Grade Port terminated in on Megalink or equivalent	ŧ	1		1											1
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Florida			1											-		
Fidita	2-Wire Voice Grade Port (Centrex.)			UEP9E	UEPHA	1 17	53 31	26 46	27 50	8 37		11 90				
				UEP9E	UEPHB	1 17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex 800 termination)			UEP9E	UEPHH	1.17	53 31	26 46	27 50	8 37		11 90				
	2-Wire Voice Grade Port (Centrex with Caller ID)1		<del> </del>	UEPSE	UEFAN	1.17	23 31	20 40	27 50	- 531		1190				
	2-Wire Voice Grade Port (Centrex from diff Serving Wire	İ	ŀ		ł											<b>1</b>
	Center)2	L	<u> </u>	UEP9E	UEPHM	1 17	139 49	86 10	65 41	13 81		11 90				
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service		1		1		. 1				1					
į.	Term		<u> </u>	UEP9E	UEPHZ	1 17	139 49	86 10	65 41	13.81		11 90				1
1	2-Wire Voice Grade Port terminated in on Megalink or equivalent	l	i	UEP9E	UEPH9	1 17	53 31	26 46	27 50	8 37		1190				
1	2-Wire Voice Grade Port Terminated on 800 Service Term	_		UEP9E	UEPH2	1 17	53 31	26 46	27 50	8 37		11 90				
1 0001 6	witching	——	├	-	1						-					
	Centrex Intercom Funtionality, per port		<del> </del>	UËP9E	URECS	0.7384										
				OCT 3C	UNECS	0.7304										
Local	lumber Portability					- 0.00										
	Local Number Portability (1 per port)			UEP9E	LNPCC	0.35						ļ				
Feature																
	All Standard Features Offered, per port			UEP9E	UEPVF	2.26						LI			I	
	All Select Features Offered, per port			UEP9E	UEPVS	0.00	370 70					11 90				
	All Centrex Control Features Offered, per port			UEP9E	UEPVC	2 26										
NARS			I													
1	Unbundled Network Access Register - Combination	_		UEP9E	UARCX	0.00	0 00	0 00				11.90				
-	Unbundled Network Access Register - Indial			UEP9E	UARIX	0.00	0 00	0 00				11 90			<del></del>	
	Unbundled Network Access Register - Under			UEP9E	UAROX	0.00	000	000	<del></del>			11 90				
					12/2:27							1130				
	aneous Terminations		<del></del>		<del>  </del>							ļ <b>.</b>				
	Trunk Side			UE DOE	locus -											
	Trunk Side Terminations, each		<b> </b>	UEP9E	CEND8	8 73										
	Digital (1.544 Megabits)				<del> </del>								l			
	DS1 Circuit Terminations, each			UEPSE	M1HD1	54 95		!	!			I	1	L		
	DS0 Channel Activated Per Channel			UEP9E	M1HDO	0 00	15.69					11.90		T		
Interoff	ice Channel Mileage - 2-Wire															
	Interoffice Channel Facilities Termination			UEP9E	MIGBC	25.32										
	Interoffice Channel mileage, per mile or fraction of mile			UEP9E	MIGBM	0 0091								-		
Feeture	Activations (DS0) Centrex Loops on Channelized OS1 Service		$\overline{}$		· · · · · · · · · · · · · · · · · · ·										<del></del>	
DA Cha	nnel Bank Feature Activations				<del>  </del>		<del></del>			<del></del>		<del></del>				
The City	Feature Activation on D-4 Channel Bank Centrex Loop Slot		$\vdash$	UEP9E	1PQWS	0 66	<del></del>					<del></del>		<del></del> +	<del></del>	
				UNLT DE												
	realdie Activation on D-4 Charles dank Certifex Coop Stor											$\overline{}$				

INBUN	DLE	D NETWORK ELEMENTS - Florida												Attachment:		Exhi	
ATEGO		rate elements	interi m	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec 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	Increments Charge - Manual Sv Order vs Electronic Disc Addit
							Rec	Nonrec		Nonrecurring		COMEC	SOMAN	OSS SOMAN	Rates(\$)	SOMAN	SOMAN
				<b>├</b> ─-	<b></b>			First	Add'i	First	Add'i	SOMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
		Feature Activation on D-4 Channel Bank FX Trunk Side Loop	ļ	1	UEP9E	IPQW7	0.66					1					
-+		Slot Feature Activation on D-4 Channel Bank Centrex Loop Slot -		+	OLI OL	11.447											
- 1		Different Wire Center	1	ļ	UEP9E	1PQWP	0.66										
		District VIIV Control	Τ''''	T-								( i		1	•		
		Feature Activation on D-4 Channel Bank Private Line Loop Slot	<u> </u>	<del> </del> _	UEP9E	IPQWV	0 66				<u> </u>	<u> </u>					
		Feature Activation on D-4 Channel Bank Tile Line/Trunk Loop	1	1	UEP9E	1PQWQ	0 66										
		Siot Feature Activation on D-4 Channel Bank WATS Loop Slot	<del> </del>	+	UEP9E	1PQWA	066										
		curring Charges (NRC) Associated with UNE-P Centrex		<del>                                     </del>	OE: SE	11.5											
	UII"NG	NRC Conversion Currently Combined Switch-As-Is with allowed		<del>                                     </del>		1											
ı		changes, per port	<u> </u>	1	UEP9E	USAC2	L	21 50	8 42			L	11 90				
		Conversion of Existing Centrex Common Block, each			UEP9E	USACN		5 17	8 32		<del></del>		11 90	ļ <u>.</u> .			
		New Centrex Standard Common Block		<u> </u>	UEP9E	MIACS	0.00	618 82			<del></del>		11 90 11 90		ļ		
		New Centrex Customized Common Block		<del> </del>	UEP9E	MIACC	0.00	618 82 66 48				<del> </del>	11 90	<b> </b>	<del> </del>		
		NAR Establishment Charge, Per Occasion	<del>                                     </del>	<del> </del> _	UEP9E	URECA	0 00	96,48					11 30		·		
N	ote 1	- Required Port for Centrex Control in 1AESS, 5ESS & EWSD	<del> </del>	<b>↓</b>	<del> </del>	<del> </del>						f					
N	ote 2	- Requires Interoffice Channel Mileage	<del> </del>	<del> </del>	<del> </del> -												
		- Requires Specific Customer Premises Equipment	⊢-	┼──	<del></del>	<del> </del>	f <del>-</del>										
BUND	EDC	ENTREX PORT/LOOP COMBINATIONS - MARKET RATES let Rates are applied where BellSouth is not required by FCC	andlor	State C	commission rule to	provide Unbu	ndied Local Sw	vitching or Swi	tch Ports.								
												1					
3.	The f	Office and Tandem Switching Usage and Common Transport first and additional Port nonrecurring charges apply to Not Co	Usage	rates ir	n the Port section o lined Combos. For	1 this rate exh	ibit shall apply mbined Combo	to all combine os, the nonrecu	itions of loop/ irring charges	oort network a shall be those	ements excep identified in ti	ne Nonrecur	ring - Curre	ntly Combine	ed sections.	Additional NR	Cs may
3. 4. aj	The following the policy and the pol	Office and Tandem Switching Usage and Common Transport first and additional Port nonrecurring charges apply to Not Cra siso and are categorized accordingly. CENTREX - TAESS - (Valid in AL,FL,GA,KY,LA,MS,&TN only	Usage urrently	rates ir	ined Combos. For	1 this rate exh	ibit shall apply inbined Combo	to all combine	itions of loop/ uring charges	ont network e	ements excep identified in ti	ne Nonrecur	ring - Curre	ently Combine	ed sections.	Additional NR	Cs may
3. 4. 8j U	The following the poly a NE-P	Office and Tandem Switching Usage and Common Transport first and additional Port nonrecurring charges apply to Not Criso and are categorized accordingly. CENTREX - 1AESS - (Valid in AL, FL, GA, KY, LA, MS, &TN only VG Loop/2-Wire Voice Grade Port (Centrex) Combo	Usage urrently	rates ir	n the Port section o	1 this rate exh	ibit shall apply mbined Combo	to all combini	itions of loop/ irring charges	oort network e shell be those	ements excep identified in t	ne Nonrecur	ring - Curre	ently Combine	ed sections.	Additional NR	Cs may
3. 4. 8j U	The following the poly a NE-P	Office and Tandem Switching Usage and Common Transport first and additional Port nonrecurring charges apply to Not Co itso and are categorized accordingly. CENTREX - 1465S - (Valid in AL,FL,GA,KY,LA,MS,&TN only VG Loop/2-Wire Voice Grade Port (Centrex) Combo- pryLoop Combination Rates (Non-Design)	Usage urrently	rates ir	n the Port section o	1 this rate exh	mbined Combo	to all combine	itions of loop/ irring charges	port network e shall be those	ements excep identified in ti	ne Nonrecur	ring - Curre	ently Combine	ed sections.	Additional NR	Cs may
3. 4. 8j U	The formal poly a NE-P	Office and Tandem Switching Usage and Common Transport first and additional Port nonrecurring charges apply to Not Ci iso and are categorized accordingly. CENTREX - TAESS - (Valid in AL.FL.GA,KY,LA,MS,&TN only VG Loop/2-Wire Voice Grade Port (Centrex) Combo- port/Loop Combination Rates (Non-Design) 2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo- hon-Design	Usage urrently	rates ir	uEP91	1 this rate exh	ibit shall apply mbined Combo	to all combine	ntions of loop/ urring charges	oort network è shail be those	ements excep identified in ti	ne Nonrecur	ring - Curre	intly Combine	ors.	Additional NR	Cs may
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$\neg \top$	Feature Activation on D-4 Channel Bank Tile Line/Trunk Loop	1	1		180000	0.66	1	i	}	1	{	1	1	[	ĺ	1
	Slot	<del> </del>	<del> </del>	UEP91	1PQWQ	0.66			<del>                                     </del>	<del> </del>	<del> </del>		1	1	T	
	Feature Activation on D-4 Channel Bank WATS Loop Slot	<b> </b>	<del></del> -	UEP91	IFGWA	0.00			<del> </del>	<del>                                     </del>	1		1	r		
Non-	Recurring Charges (NRC) Associated with UNE-P Centrex		<del>-</del>		<del></del>			<del></del>	<del> </del>		<del></del>	1	<del>                                     </del>	<u> </u>	1	
	Conversion - Currently Combined Switch-As-is with showed	(	1	Lucani	USAC2	1	21.50	8 42	ł	ł	1	11 90	]	1	j .	1
	changes, per port	<b>↓</b>		UEP91	USAC2 USACN	<del> </del>	5 17	8.32	<del> </del>	<del> </del>	<del> </del>	11 90		l		
	Conversion of Existing Centrex Common Block	<del> </del>	<del> </del>	UEP91	MIACS	0.00	618 82	<del> </del>	<del> </del>	<del> </del>		11 90		<del></del>	T	
	New Centrex Standard Common Block	<del> </del>	+	UEP91	MIACC	0.00	618 82		<del> </del>	<del></del>	1	11 90				
	New Centrex Customized Common Block	₩-	-	UEP91		0.00	71.31		<del>                                     </del>	<del> </del>	<del> </del>	11 90			1	T-
	Secondary Block, per Block	ــــ	+	UEP91	M2CC1	000	66.48	<del> </del>	<del> </del>	<del> </del>	<del> </del>	11.90		t		1
	NAR Establishment Charge, Per Occasion	<b></b>	—	UEP91	URECA	1 000	00.48		<del></del>	<del> </del> -	<del> </del>	1	<del>                                     </del>	<del> </del>	<del>                                     </del>	
UNE-	P CENTREX - SESS (Valid in All States)	<b>_</b>	<del> </del>		<del> </del>	<del></del>	<b></b>	<u> </u>	<del></del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>
2.Wir	e VG Loop/2-Wire Voice Grade Port (Centrex) Combo			L	4	<u> </u>	ļ	<u> </u>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>	+
	Port/Loop Combination Rates (Non-Design)	1		l		L	<u> </u>	<u> </u>	<u> </u>	L	ــــــــــــــــــــــــــــــــــــــ	<u> </u>	ــــــــــــــــــــــــــــــــــــــ	<del></del>		<del></del>

IDIII I	D NETWORK ELEMENTS - Florida												Attachment:			ibit: B
YBUNDLE TEGORY	RATE ELEMENTS	interi m	Zone	BC\$	usoc			RATES(\$)				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 - Manuel Svc Order vs Electronic- Disc 1st	Charge
			<u> </u>		<del>  </del>		Nonrec	urring	Nonrecurring	Disconnect				Rates(\$)		
			_		1	Rec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
_	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo - Non-Design		1	UEP95		26 94	,									ļ
1	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		2	UEP95		31 06										<del>                                     </del>
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo- Non-Design		3	uEP95		45 87										-
UNE	Port/Loon Combination Rates (Design)		Ľ													<del> </del>
1	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo - Design		1	UEP95		29 36									-	
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		2	UEP95	<b>_</b>	34 43										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo - Design		3	UEP95		50 68										
UNE	oop Rate	ļ	<del> </del>	UEP95	UECS1	12 94					<del></del>					
	2-Wire Voice Grade Loop (SL 1) - Zone 1			UEP95	UECS1	17 06										
	2-Wire Voice Grade Loop (SL 1) - Zone 2			UEP95	UECS1	31 87										
	2-Wire Voice Grade Loop (SL 1) - Zone 3		1 7	UEP95	UECS2	15 36					<u> </u>					—
	2-Wire Voice Grade Loop (SL 2) - Zone 1 2-Wire Voice Grade Loop (SL 2) - Zone 2			UEP95	UECS2	20 43										ļ
	2-Wire Voice Grade Loop (SL 2) - Zone 3			UEP95	UECS2	36 68					ļ				ļ	<del> </del>
1,000			1								<b></b>				<u> </u>	╁──
All St	Port Rate								05.00	10 00		11 90		ļ <del></del>		+
All Si	2-Wire Voice Grade Port (Centrex.) Basic Local Area			UEP95	UEPYA	14 00	70.00	35 00	35 00 35 00	10 00	<b>├</b> ~~	11 90				+
+-	2.Wire Voice Grade Port (Centrex 800 termination)			UEP95	UEPYB	14 00	70 00	35 00	35 00	10 00	<del> </del>	11 30				<del> </del> -
	2-Wire Voice Grade Port (Centrex with Caller ID)1Basic Local		<u> </u>	UEP95	UEPYH	14 00	70.00	35 00	35 00	10 00		11 90				<del> </del>
	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)2 Basic Local Area		<u> </u>	UEP95	UEPYM	14 00	180 00	110 00	85 00	20 00		11 90				<del> </del>
	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service Term - Basic Local Area		<del> </del> _	UEP95	UEPYZ	14 00	180 00	110 00	85 00	20 00		11 90				<del> </del>
	Wire Voice Grade Port terminated in on Megalink or equivalent     Basic Local Area     Wire Voice Grade Port Terminated on 800 Service Term	ļ	<del>  -</del>	UEP95	UEPY9	14 00	70 00	35 00	35 00	10 00		11 90				
	Basic Local Area		-	UEP95	UEPY2	14 00	70.00	35 00	35 00	10 00		11 90				
	Y, LA, MS, SC, & TN Only	_	+	<del></del>	-11						ļ					
FL &	GA Only  2-Wire Voice Grade Port (Centrex)		<del> </del>	UEP95	UEPHA	14.00	70.00	35 00	35 00	10 00	<b>.</b>	11 90	ļ			┼──
	2-Wire Voice Grade Port (Centrex 800 termination)	-	<b>1</b>	UEP95	UEPHB	14.00	70.00	35.00	35 00	10 00		11.90 11.90	<u> </u>	<del> </del>		┼──
	2-Wire Voice Grade Port (Centrex with Caller ID)1			UEP95	UEPHH	14.00	70 00	35 00	35 00	10 00	<del> </del>	11.90	<del> </del>			+
$\top$	2-Wire Voice Grade Port (Centrex from diff Serving Wire			UEP95	UEPHM	14 00	180.00	110.00	85 00	20 00		11 90			ļ	↓
1	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service Term		_	UEP95	UEPHZ	14.00	180 00	110 00	85.00	20 00		11.90				-
	2-Wire Voice Grade Port terminated in on Megalink or equivalent		<u>_</u>	UEP95 UEP95	UEPH9 UEPH2	14.00 14.00	70.00 70.00	35 00 35 00	35 00 35 00	10 00 10 00	-	11 90 11 90				<del> </del>
	2-Wire Voice Grade Port Terminated on 800 Service Term	├	1-	OEF#3	- VE. 18											<b></b>
Local	Switching Centrex Intercom Funtionality, per port	<del>  -</del>	$\vdash$	UEP95	URECS	0 7384										—
<del></del>	Centrex Intercom Funtionality, per port  Number Portability		+	1							L	<u> </u>				<del></del>
Local	Local Number Portability (1 per port)	<b>1</b>	1	UEP95	LNPCC	0 35			ļ		<b></b>		<del> </del>			<del>  -</del>
Featu			T							ļ	<del> </del>	<del> </del>	<del> </del>			+
-1. 6010	All Standard Features Offered, per port			UEP95	UEPVF	0.00					<b>├</b>	11 90				
	All Select Features Offered, per port			UEP95	UEPVS	0 00	370 70		ļ		+	11.30	<del> </del>	<del>-</del>		<del>                                     </del>
<del></del>	All Centrex Control Features Offered, per port	lacksquare		UEP95	UEPVC	0 00			<del>                                     </del>		<del> </del>	<del> </del>	<del> </del>			<del>-</del>
NARS		<b>⊢</b>	—	Licanor	- LUADOV	0 00	0.00	0 00	<del> </del>	<del></del>	<del>                                     </del>	11 90	1	l		1
	Unbundled Network Access Register - Combination	ļ	<b>↓</b>	UEP95	UARCX UAR1X	0 00	000	000	<del> </del>		†	11 90	<del>                                     </del>	<del>                                     </del>		
	Unbundled Network Access Register - Indial	1	1	UEP95							<del> </del>	11 90	1	·	1	T
	Unbundled Network Access Register - Outdial		T	UEP95	UAROX	0 00	0.00	0.00		ı	1	1130	I	1		

INBUNDLED	NETWORK ELEMENTS - Florida										T		Attachment:			bit B
CATEGORY	rate elements	interi m	Zоле	BCS	usoc			RATES(S)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add
						Rec	Nonrec		Nonrecurring First	Disconnect Add'i	SOMEC	SOMAN	OSS	Rates(\$)	SOMAN	SOMAN
			<u> </u>		<del> </del>		First	Add'i	Firet	Augi	SUMEC	SUMAR	JUMAN	SUMAN	SOMAN	SUMAN
	Trunk Side			UEP95	CEND6	8 81						Í				<b> </b>
	Trunk Side Terminations, each		<del>                                     </del>	OEF-93	CLINDO											·
4-Wire L	Digital (1.544 Megabits) DS1 Circuit Terminations, each		·	UEP95	M1HD1	54 95					1					
	DS0 Channels Activated, each			UEP96	M1HDO	0.00	15 69					11 90				
	ce Channel Mileage - 2-Wire		$\vdash$									ļ				ļ
	Interoffice Channel Facilities Termination			UEP95	MIGBC	25 32									L	ļ
	Interoffice Channel mileage, per mile or fraction of mile			UEP95	MIGBM	0 0091				ļ. <del></del>	<del> </del>					<del> </del>
Feature	Activations (DS0) Centrex Loops on Channelized DS1 Service	<b>30</b>										<b></b>			L	<del></del>
D4 Chan	nnel Bank Feature Activations		L		l					<u> </u>	ļ	ļ			<del>-</del> —	<b></b>
	Feature Activation on D-4 Channel Bank Centrex Loop Slot		L	UEP95	IPOWS	0 66				ļ	<del> </del>	<del> </del>				<del> </del>
				====	1.00	0.00	ļ	ļ				ŀ				1
	Feature Activation on D-4 Channel Bank FX line Side Loop Slot	ļ		UEP95	1PQW6	0 66				<del></del>	<del> </del>	<del>                                     </del>		<del></del>		<del> </del>
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop		J	LICENSE	1PQW7	0 66										
	Slot		<b>├</b>	UEP95	ILCUVY/	V 00					<del> </del>					
	Feature Activation on D-4 Channel Bank Centrex Loop Stot -		1	UEP95	IPOWP	0.66										
	Different Wire Center		$\leftarrow$	OLI 33	1110111						1					
l I.	Feature Activation on D-4 Channel Bank Private Line Loop Stot		ļ	UEP95	1PQWV	0 66	-							L	L	1
_	Feature Activation on D-4 Channel Bank Tire Line/Trunk Loop		├─		1						1					
	Slot		l	UEP95	1PQWQ	0 66										
	Feature Activation on D-4 Channel Bank WATS Loop Slot		<del> </del>	UEP95	IPQWA	0 66										
Non-Ber	curring Charges (NRC) Associated with UNE-P Centrex		1		1											
14011-1-20	NRC Conversion Currently Combined Switch-As-Is with allowed		1									1			· ·	
	changes, per port		ĺ	UEP95	USAC2	0.00	21 50	8 42				11 90				ļ
<del></del>	Conversion of Existing Centrex Common Block, each		1 —	UEP95	USACN		5 17	8 32				11 90				
	New Centrex Standard Common Block			UEP95	MIACS	0 00	618 82					11 90				
	New Centrex Customized Common Block		I	UEP95	MIACC	0 00	618 82				L	11 90				ļ
	NAR Establishment Charge, Per Occasion			UEP95	URECA	0.00	66 48				ļ	11 90				
UNE-P C	CENTREX - DMS100 (Valid in All States)		<u> </u>		<b> </b>					<del></del>	ļ					<b></b>
2-Wire V	VG Loop/2-Wire Voice Grade Port (Centrex) Combo		J	<u></u> .	<b></b>					<del>,</del>	<del></del>	<u> </u>				<del> </del>
UNE PO	nt/Loop Compination Rates (Non-Design)		<b>├</b> ──		<del> </del>					<del></del>	<del> </del>	<b></b>				
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo -	1	1	NEBOD.	1 1	26 94						1				
	Non-Design		<del>  '</del>	UEP9D		20.54				<del></del>	<del>!</del>	<del></del>				<del></del>
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -	İ	2	UEP9D		31 06	i					1				ì
	Non-Design		<del> </del>	UEPSD	<del>                                     </del>	3,00					<del> </del>	·				
1 1	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -	l	3	UEP9D	1 1	45.87		j				1				i
	Non-Design nt/Loop Combination Rates (Design)			OL7 DD	<del> </del>	70.01										
UNE PO	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo		_		f	-		······································								
	Design		1 1	UEP9D	1	29 36					·					
<del></del>	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -			·				_			l					]
	Design		2	UEP9D	j	34.43										
	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		<u> </u>								}					
	Design		<u> 3</u>	UEP9D	l	50.68				<u> </u>						ļ
UNE Lo			Ľ _								ļ					
	2-Wire Voice Grade Loop (St. 1) - Zone 1		1	UEP9D	UECS1	12 94				ļ	<del> </del>					
	2-Wire Voice Grade Loop (SL 1) - Zone 2			UEP9D	UECS1	17 06					<del> </del>					
	2-Wire Voice Grade Loop (St. 1) - Zone 3	ļ	3	UEP9D	UECS1	31 87					<del> </del>					
	2-Wire Voice Grade Loop (SL 2) - Zone 1	├	1	UEP9D	UECS2	15 36 20.43				<del></del>	<del>                                       </del>					
	2-Wire Voice Grade Loop (SL 2) - Zone 2	<u> </u>	2	UEP9D	UECS2	20.43 36 68	<del></del> -				<del> </del>	<b></b>				
	2-Wire Voice Grade Loop (SL 2) - Zone 3	├	- 3	ÜEP9D	UEUSZ	30 08				····	<del></del>	<del></del>				
UNE Po		<del> </del>	1		<del> </del>		<del></del>		<del></del>					-		
ALL ST	ATES 2-Wire Voice Grade Port (Centrex ) Basic Local Area	├	<del> </del>	UEP9D	UEPYA	14 00	<del></del>					11 90				
<del></del>	2-Wire Voice Grade Port (Centrex ) Basic Local Area 2-Wire Voice Grade Port (Centrex 800 termination)Basic Local		<del>                                     </del>	JE. 35	<del>   </del>											
	2-Wire voice Grage Port (Centrex 800 termination) basic Local Area		1	UEP9D	UEPYB	14 00	70 00	35 00	35.00	10 00	L	11 90				L
<del></del>	2-Wire Voice Grade Port (Centrex / EBS-PSET)3Basic Local	<del>                                     </del>	<del> </del>		<del>                                     </del>											· · · · ·
	Area	I	I	UEP9D	UEPYC	14.00	70 00	35 00	35 00	10 00	1	11 90				Į.

	TAILTHOOK ELEMENTS Florida												Attachment:			ibit: B
CATEGORY	D NETWORK ELEMENTS - Florida  RATE ELEMENTS	interi m	Zone	BCS	usoc			RATES(\$)		Disconnect	Svc Order Submitted Elec per LSR	Svc Order Submitted Menually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	incremental Charge - Manual Svc Order vs. Electronic- Add'i Rates(\$)	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
					1	Rec	Nonrec First	Add'i	First	Addil	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
					<del> </del>		- FIRST	Addi	7118	7001					<del></del>	
	2-Wire Voice Grade Port (Centrex / EBS-M5009)3Basic Local Area			UEP9D	UEPYD	14 00	70 00	35 00	35 00	10 00		11 90				1
	2-Wire Voice Grade Port (Centrex / EBS-M5209))3 Basic Local Area			UEP9D	UEPYE	14 00	70 00	35 00	35 00	10 00	ļ	11 90			<u> </u>	<del> </del>
	2-Wire Voice Grade Port (Centrex / EBS-M5112))3 Basic Local			UEP9D	UEPYF	14 00	70 00	35 00	35 00	10 00	ļ	11 90				<del> </del>
	2-Wire Voice Grade Port (Centrex / EBS-M5312))3Basic Local Area			UEP9D	UEPYG	14 00	70 00	35 00	35 00	10 00	<del> </del>	11 90			ļ	<del> </del>
	2-Wire Voice Grade Port (Centrex / EBS-M5008))3 Basic Local			UEP9D	UEPYT	14 00	70 00	35 00	35 00	10 00	<u> </u>	11 90				<del> </del>
	2-Wire Voice Grade Port (Centrex / EBS-M5208))3 Basic Local Area			UEP9D	UEPYU	14 00	70 00	35 00	35 00	10 00		11 90	<u> </u>		-	ļ
	2-Wire Voice Grade Port (Centrex / EBS-M5216))3 Basic Local			UEP9D	UEPYV	14 00	70 00	35 00	35 00	10 00		11 90				<del> </del>
	2-Wire Voice Grade Port (Centrex / EBS-M5316))3 Basic Local			UEP9D	UEPY3	14 00	70 00	35 00	35 00	10 00	ļ	11 90				<u> </u>
	2-Wire Voice Grade Port (Centrex with Caller ID) Basic Local Area		[	UEP9D	UEPYH	14 00	70 00	35 00	35 00	10 00	ļ	11 90			ļ	<del> </del>
	2-Wire Voce Grade Port (Centres/Caller ID/Msg Wtg Lamp Indication))3 Basic Local Area		-	UEP9D	UEPYW	14 00	70 00	35 00	35 00	10 00	ļ	11 90				<u> </u>
	2-Wire Voice Grade Port (Centrex/Msg Wtg Lamp Indication))3 Basic Local Area			UEP9D	UEPYJ	14 00	70 00	35 00	35 00	10 00		11 90				<del> </del>
	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center) 2 Basic Local Area			UEP9D	UEPYM	14 00	70 00	35 00	35 00	10 00		11 90			ļ	<del></del>
<del></del>	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2, 3			UEP9D	UEPYO	14 00	70 00	35 00	35 00	10 00	ļ	11 90				
<del></del>	Basic Local Area  2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5009)2, 3  Basic Local Area		<u> </u>	UEP9D	UEPYP	14 00	76 00	35 00	35 00	10 00	ļ	11 90				<u> </u>
	Basic Local Area  Basic Local Area			UEP9D	UEPYO	14 00	180 00	110 00	85 00	20 00	ļ	11 90				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2, 3			UEP9D	UEPYR	14 00	180 00	110 00	85 00	20 00		11 90				ļ
ļ <del>. —   — —</del>	Basic Local Area  2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2, 3			UEP9D	UEPYS	14 00	180 00	110.00	85 00	20 00		11 90				<u> </u>
	Basic Local Area  2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5008)2, 3			UEP9D	UEPY4	14 00	180.00	110.00	85 00	20.00		11 90				
<del>                                     </del>	Basic Local Area  2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2, 3			UEP9D	UEPY5	14.00	180.00	110.00	85.00	20 00		11.90				<b></b>
	Basic Local Area  2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5218)2, 3			UEP9D	UEPY6	14.00	180.00	110.00	85.00	20 00		11.90				ļ
	Basic Local Area  2 Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2, 3  Basic Local Area			UEP9D	UEPY7	14.00	180.00	110 00	85.00	20 00		11 90				<u> </u>
<del>                                     </del>	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service			UEP9D	UEPYZ	14.00	180 00	110 00	85 00	20 00	<u> </u>	11.90			<u> </u>	<u> </u>
<del></del>	2-Wire Voice Grade Port terminated in on Megalink or equivalent		$\sqcap$	UEP9D	UEPY9	14 00	70 00	35 00	35 00	10 00		11 90			ļ	ļ
	Basic Local Area  2-Wire Voice Grade Port Terminated on 800 Service Term Basic			UEP9D	UEPY2	14 00	70 00	35 00	35.00	10 00		11 90	ļ	ļ		
	Local Area GA Only	$\vdash$	1						L	1000		11 90	<del> </del>	<del> </del>	<del> </del>	<del></del>
- Fr &	2-Wire Voice Grade Port (Centrex)			UEP9D	UEPHA	14 00	70 00	35 00				11 90	<del> </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>
<del></del>	2-Wire Voice Grade Port (Centrex 800 termination)			UEP9D	ÜEPHB	14 00	70 00 70 00	35 00 35 00				11 90		· · · · ·	<del>                                     </del>	
<del> </del>	2-Wire Voice Grade Port (Centrex / EBS-PSET)3	ļ		UEP9D	UEPHC	14 00	70 00	35 00				11 90			1	
<del></del>	2-Wire Voice Grade Port (Centrex / EBS-M5009)3	<del> </del>	+	UEP9D	UEPHD	14 00	70 00	35 00				11.90				I
	2-Wire Voice Grade Port (Centrex / EBS-M5209)3	<b> </b>		UEP9D UEP9D	UEPHE	14 00	70 00	35 00				11 90			l	
	2-Wire Voice Grade Port (Centrex / EBS-M5112)3	<del> </del>	+-	UEP9D	UEPHG	14 00	70 00		35 00	10 00		11 90			1	<u> </u>
	2-Wire Voice Grade Port (Centrex / EBS-M5312)3	<del>                                     </del>	+	UEP9D	UEPHT	14 00	70 00	35 00	35 00			11 90			<del> </del>	
	2-Wire Voice Grade Port (Centrex / EBS-M5008)3 2-Wire Voice Grade Port (Centrex / EBS-M5208)3		+	UEP9D	ŲĖPHŲ	14 00	70 00	35 00				11 90 11 90		ļ	.l	<del> </del>
						14.00	70 00	35 00		10.00						

UNBUNDL	ED NETWORK ELEMENTS - Florida												Attachment	2	Exhi	bit: B
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	2-Wire Voice Grade Port (Centrex with Caller ID)		-	UEP9D	UEPHH	14 00	70 00	35 00	35 00	10 00	.,	11 90				
	2-Wire Voice Grade Port (Centrex/Caller ID/Msg Wtg Lamp		1		1											
j	Indication)3	l	j	UEP9D	UEPHW	14 00	70 00	35 00	35 00	10 00	1	11 90		1		ł
	2-Wire Voice Grade Port (Centrex/Msg Wig Lamp Indication)3		<del>                                     </del>	ÚEP9D	UEPHU	14 00	70 00	35 00	35 00	10 00		11 90		·		
	2-Wire Voice Grade Port (Centrex from diff Serving Wire Center)		<del> </del>		1											
1	5-AARS AOCS CLUTE LOU (COURSE HOUR DISTANCE AND COLUMN)	l	ı	UEP9D	UEPHM	14 00	180 00	110 00	85 00	20 00		11 90				l
	2		<del> </del>		UEPHO	14 00	180 00	110 00	85 00	20 00		11 90				
	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-PSET)2, 3		├—	UEP9D	UEPHO	14 00	180 00	110 00	8500	2000	<del> </del>	1190				<del> </del>
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	2-Wire Voice Grade Port (Centrex/diller SWC /EBS-M5009)2, 3		L	UEP9D	UEPHP	14 00	180 00	110 00	85 00	20 00		11 90				
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- 1	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5112)2, 3			UEP9D	UEPHR	14 00	180.00	110 00	85 00	20 00		11 90				
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ı	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5312)2, 3		I	UEP9D	UEPHS	14 00	180 00	110 00	85 00	20 00	j l	11 90				
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i	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-MS008)2, 3		1	UEP9D	UEPH4	14 00	180 00	110 00	85 00	20 00	1	11 90				
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i	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5208)2, 3			UEP9D	UEPH5	14 00	180.00	110 00	85 00	20 00		11 90				
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1	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5216)2, 3		!	UEP9D	UEPH6	14 00	180 00	110 00	85 00	20 00		11 90				
- 1	2-Wire Voice Grade Port (Centrex/differ SWC /EBS-M5316)2, 3			UEP9D	UEPH7	14 00	180 00	110 00	85 00	20 00		11 90		!		1
-+-	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service	_			1											
- 1	Term	ĺ	l	UEP9D	UEPHZ	14.00	180 00	110 00	85 00	20 00	!!!	11 90				1
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1	The state of the s		l	UEP9D	UEPH9	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port terminated in on Megalink or equivalent		-	UEP9D	UEPH2	14 00	70 00	35 00	35 00	10 00		11 90				
	2-Wire Voice Grade Port Terminated on 800 Service Term		<u> </u>	DENAD	UEPHZ	14 00		35 00	35 (0	10 00	<u> </u>	1190				
Loça	Switching				-							<del></del> -				
	Centrex Intercom Funtionality, per port		L	UEP9D	URECS	0.7384				<u> </u>						
Loca	Number Portability															
	Local Number Portability (1 per port)			UEP9D	LNPCC	0 35										
Featu																
	All Standard Features Offered, per port			UEP9D	UEPVF	0 00										
<del></del>	All Select Features Offered, per port			UEP9D	UEPVS	0 00	370 70					11 90				
<del></del>	All Centrex Control Features Offered, per port			UEP9D	UEPVC	0 00										
NARS			_		1.22											
NAME	Unbundled Network Access Register - Combination			UEP9D	UARCX	0 00	0 00	0 00				11 90				
				UEP9D	UARIX	000	000	0 00				11 90				
	Unbundled Network Access Register - Inward			UEP9D	UAROX	000	000	000				11 90				
	Unbundled Network Access Register - Outdial			CELAD	UANUX	000	0001	- 000			ļ	11 90				
	illaneous Terminations		<b>-</b>		4											
2-Wir	e Trunk Side				<del> </del>											
	Trunk Side Terminations, each			UEP9D	CEND6	8.81										
4-Wir	e Digital (1.544 Megabits)												1			
_	DS1 Circuit Terminations, each			UEP9D	M1HD1	54.95										
	DS0 Channels Activiated per Channel			UEP9D	M1HDQ	0.00	15 69					11 90				
inter	office Channel Mileage - 2-Wire		-		1											
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<del></del>	Interoffice Channel mileage, per mile or fraction of mile			UEP9D	MIGBM	0.0091										
	re Activations (DS0) Centrex Loops on Channelized DS1 Service			JE. 80	1	0.0001		<del></del>			·				<del></del>	
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D4 CI	nannel Bank Feature Activations		$\vdash$	LICON	10046	0.00										
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	Feature Activation on D-4 Channel Bank FX line Side Loop Slot	1		UEP9D	1PQW6	0 66										
	Feature Activation on D-4 Channel Bank FX Trunk Side Loop				1											
ĺ	Slot			UEP9D	1PQW7	0 66		1								
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		Interi	Zone	BCS	usoc			RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs
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ļ	Feature Activation on D-4 Channel Bank Private Line Loop Stot		ļ	UEP9D	1PQWV	0.00			1		<del>                                     </del>		<del>                                     </del>	1		
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İ	Sigt	L	<del> </del>	UEP9D	1PQWQ	0 66			·		<del>                                     </del>			· ·		1
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Non-	Recurring Charges (NRC) Associated with UNE-P Centrex		L										<del></del>		<del></del>	
11511	NRC Conversion Currently Combined Switch-As-Is with allowed			Î	I		21 50	8 42			ĺ	1190		i		1
ı	changes per DOII	L		UEP9D	USAC2		21 50 5 17	8 32	<del> </del>		<del>                                     </del>	11 90	<del> </del>	·		†
	Conversion of existing Centrex Common Block, each			UEP9D	USACN			6 32	ļ — — —		<del></del>	11 90	1			
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	New Centrex Customized Common Block		L	UEP9D	M1ACC	0.00	618 82		<del> </del>		<del> </del>	11 90				
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LINE	P CENTREX - EWSD (Valid in AL, FL, KY, LA, MS & TN)									<del></del>	<del></del>	1	<del> </del>	<del> </del>	t	<del> </del>
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- 1			3	UEP9E		45.87						L	ļ		<del> </del>	+
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UNE	Port/Loop Combination Rates (Design) [2-Wire VG Loop/2-Wire Voice Grade Port (Centrex) Port Combo-	<del>                                     </del>	<del>                                     </del>							]		1		Į.	1	1
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	2-Wire VG Loop/2-Wire Voice Grade Port (Centrex)Port Combo -		3	UEP9E		50 68	1 .		i		ļ	l			<u> </u>	
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UNE	Loop Rate	<del> </del>	+	UEP9E	UECSI	12 94					T		l	<u> </u>	<u> </u>	<u> </u>
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	2-Wire Voice Grade Loop (SL 1) - Zone 3	├	1 7	UEP9E	UECS2	15.36			<del>                                     </del>					L		
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	2-Wire Voice Grade Loop (SL 2) - Zone 2	<u> </u>			UECS2	36 68					1			I		
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	2-Wire Voice Grade Port (Centrex ) Basic Local Area	<u> </u>	┼	UEP9E	UCPTA	14 00	10.00	00.00			<del>                                     </del>	<del>                                     </del>			1	
	2-Wire Voice Grade Port (Centrex 800 termination)Basic Local	i	1		L.EOVD		70 00	35 00	35.00	10 00	.l	11.90	ļ	ļ		1
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	2-Wire Voice Grade Port (Centrex with Caller ID)1Besic Local	1	1			14.00	70.00	35 00	35.00	10.00	i	11 90	i	ļ	1	Į.
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	2-Wire Voice Grade Port, Diff Serving Wire Center - 800 Service		1	T				1	I		.1	1	1	1	l .	
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1 .	<ol> <li>Wire Voice Grade Port terminated in on Megalink or equivalent</li> </ol>		—	UEP9E		14 00	70 00	35 00	35 00	10 00		11 90				<del></del>
	2-Wire Voice Grade Port Terminated on 800 Service Term		<del>-</del>	UEP9E	UEPH2	14 00	70 00	3500	3300	10 00	<del></del>	11.55			<del></del>	<del>}</del>
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	Centrex Intercom Funtionality, per port		L	UEP9E	URECS	0 7384						<del> </del>		<del></del>		
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realu	All Standard Features Offered, per port			UEP9E	UEPVF	0 00						L				<u> </u>
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4-Win	Digital (1.544 Megabits)								<del> </del>		<b></b>	<del> </del>				
- 1	DS1 Circuit Terminations, each	Ι		UEP9E	M1HD1	54 95					ļ	1190				
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Intero	ffice Channel Mileage - 2-Wire		Π		1						<u> </u>	<del></del>				
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	Interoffice Channel mileage, per mile or fraction of mile			UEP9E	MIGBM	0 0091			I		ļ					<del> </del>
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DACE	annel Bank Feature Activations	T							JJ		<u> </u>				ļ	<u> </u>
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ļ	Feature Activation on D-4 Channel Bank Centrex Loop Slot -	i	ì	UEP9E	1POWP	0 66			1 1		1	1			1	ĺ
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1	Feature Activation on D-4 Channel Bank Private Line Loop Stot	<b>├</b>	<b>↓</b>	UEPSE	IPCIAAA	V 00										
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Non-F	Recurring Charges (NRC) Associated with UNE-P Centrex		<u> </u>		<del> </del>	l			l			<u> </u>		<del></del>		
	NRC Conversion Currently Combined Switch-As-is with allowed	1	i .		ł	] ]			j j		J	44.00			i i	ì
l l	changes, per port		1	UEP9E	USAC2	Ļ	21 50	8 42	<del> </del>			11 90		ļ		
	Conversion of Existing Centrex Common Block, each		L	UEP9E	USACN		5.17	8 32	ļ			11 90				
-+-	New Centrex Standard Common Block			UEP9E	MIACS	0 00	618 82		ļ			11 90		h	ļ. <del></del>	<b></b>
	New Centrex Customized Common Block	1	$\Gamma$	UEP9E	M1ACC	0.00	618 82					11 90			<b></b>	<b>├</b> ─
	INAR Establishment Charge, Per Occasion	1	T	UEP9E	URECA	0.00	66 48		<u> </u>			11 90				
Moto	1 - Required Port for Centrex Control in 1AESS, SESS & EWSD	t	1		7							I		L		
- NOTE	2 - Requires Interoffice Channel Mileage	-	1		T	[										<u></u>
	Desides Cassilla Customer Premises Equipment		_		<del>                                     </del>											
INOIS	3 - Requires Specific Customer Premises Equipment Rates displaying an "R" in interim column are interim and out	<u> </u>	1	and the second	Conomi Tom	an and Conside										