BELLSOUTH

BellSouth Telecommunications, Inc.

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Marshall M. Criser III

Vice President Regulatory & External Affairs

850 224 7798 Fax 850 224 5073

January 7, 2002

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

020024-79

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

Dear Mrs. Bayo:

Pursuant to section 252(e) of the Telecommunications Act of 1996, BellSouth and Z-Tel Communications, Inc. are submitting to the Florida Public Service Commission an amendment to their negotiated agreement for the interconnection of their networks, the unbundling of specific network elements offered by BellSouth and the resale of BellSouth's telecommunications services to Z-Tel Communications, Inc. . The initial agreement between the companies was filed in Docket 010058-TP, on January 19, 2001, and was deemed effective by Order No. PSC-01-0578-FOF-TP on March 12, 2001. This amendment incorporates new FPSC ordered UNE rates into the original agreement.

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 Z-Tel Communications, Inc. within 90 days of its submission. The Act provides that the Commission may only reject such an agreement if it finds that the agreement or any portion of the agreement discriminates against a telecommunications carrier not a party to the agreement or the implementation of the agreement or any portion of the agreement is not consistent with the public interest, convenience and necessity. Both parties agree that neither of these reasons exist as to the agreement they have negotiated and therefore, as such this amendment should be deemed effective by operation of law on April 8, 2002.

Very truly yours,

Regulatory Vice President ()

marghall m. Criser II

DOCUMENT NUMBER-DATE

FPSC-CCIAMISSION CLERK

AMENDMENT TO INTERCONNECTION AGREEMENT BETWEEN BELLSOUTH TELECOMMUNICATIONS, INC. AND Z-TEL COMMUNICATIONS, INC. DATED NOVEMBER 30, 2000

This Agreement (the "Amendment") is made and entered into between BellSouth Telecommunications, Inc. ("BellSouth") a Georgia corporation, and Z-Tel Communications, inc. ("Z-Tel") a Delaware corporation.

WHEREAS, The Parties desire to amend that certain Interconnection Agreement between BellSouth and Z-Tel dated November 30, 2000 (the "Interconnection Agreement") in order to incorporate rates established by the Florida Public Service Commission ("PSC") in Docket Number 990649-TP, on May 25, 2001 and to incorporate changes in language;

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, BellSouth and Z-Tel hereby convenant and agree as follows:

- 1. Permanent rates established by the Florida PSC in Docket No. 990649-TP for certain Unbundled Network Elements and Local Interconnection in Florida are as set forth in Exhibit 2 attached hereto and incorporated herein by this reference.
- 2. Language in Attachment 2 of the Interconnection Agreement is hereby modified and/or replaced with corresponding language in Exhibit 1 attached hereto and incorporated herein by this reference.
- 3. All rate elements and rates in Attachments 1, 2, 3, 5 and 7 of the Interconnection Agreement for Florida are hereby deleted and replaced in their entirety with the corresponding rates and rate elements in Exhibit 2.
- 4. The Parties agree that all of the other provisions of the Interconnection Agreement, dated November 30, 2000, shall remain in full force and effect.
- 5. The Parties further agree that either or both of the Parties is authorized to submit this Amendment to the Florida Public Service Commission or other regulatory body having jurisdiction over the subject matter of this Amendment, for approval subject to Section 252(e) of the federal Telecommunications Act of 1996.

This Amendment is made effective upon the date that it is signed by both Parties.

ATTACHMENT TO TRANSMITTAL LETTER FOR CLEC Contracts and Adoption Papers

The Agreement entered into by and between Z-Tel Communications, Inc. and BellSouth Telecommunications, Inc., dated November 6, 2001, for the state(s) of AL, FL, GA, KY, LA, MS, NC, SC, TN, and providing for FL ordered rates, consists of the following:

ITEM	NO. PAGES
Amendment	2
Exhibit 1 Cover Page	1
Exhibit 1	10
Exhibit 2 Cover Page	1
Exhibit 2	37
TOTAL	51

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

BellSouth Telecommunications, Inc.	Z-Tel Communications, Inc.
1.12.11	Signed: DA hund
Signed: Wolf	Signed: 1777 VVVV
Signed: WBoltz By: C.W. BOLTZ	By: ROSERT & CURTIS
Title: MANAGING DIRECTOR	Title: JENNUR V CE FEEDINENT
Date: //-6-0/	Date:/30/01

EXHIBIT 1

Modify or add Sections as follow to provide for additional Order Coordination options for loops:

- 2.1.5 "Order Coordination" (OC) allows BellSouth and Z-Tel to coordinate the installation of the SL2 Loops, Unbundled Digital Loops (UDL) and other Loops where OC may be purchased as an option, to Z-Tel'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.
- "Order Coordination Time Specific" (OC-TS) allows Z-Tel to order a 2.1.5.1 specific time for OC to take place. BellSouth will make every effort to accommodate Z-Tel's specific conversion time request. However, BellSouth reserves the right to negotiate with Z-Tel 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. Z-Tel may specify a time between 9:00 a.m. and 4:00 p.m. (location time) Monday through Friday (excluding holidays). If Z-Tel 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 E Access 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.

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

UCL-ND	Chargeable Option	Not Available	Not Available	Chargeable Option - ordered as Engineering Information Document	Charged for Dispatch inside and outside Central Office
SL-2	Included	Chargeable Option	Included	Included	Charged for Dispatch outside Central Office
Unbundled Digital Loop	Included	Chargeable Option (except on Universal Digital Channel)	Included (where appropriate)	Included	Charged for Dispatch outside Central Office
Unbundled Copper Loop	Chargeable in accordance with Section 2	Not available	Included	Included	Charged for Dispatch outside Central Office

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

- 2.1.10 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 Z-Tel. Z-Tel 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 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.
- 2.1.11 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 Z-Tel. 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 Z-Tel 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.

2.1.13 As a chargeable option on all loops except UCL and UDC (Universal Digital Channel) (also known as IDSL-compatible Loop), BellSouth will offer Order Coordination – Time Specific (OC-TS). This will allow Z-Tel the ability to specify the time that the coordinated conversion takes place. The OC-TS charge for orders due on the same day at the same location will be aplied on a per Local Service Request (LSR) basis. In the event that multiple LSRs are worked on the same day, at the same location, only one OC-TS charge will apply per day.

Replace Section 2.10 with the following to modify Loop Make-up:

- 2.10 Loop Make-up (LMU)
- 2.10.1 Description of Service
- 2.10.1.1 BellSouth shall make available to Z-Tel (LMU) information so that Z-Tel can make an independent judgment about whether the Loop is capable of supporting the advanced services equipment Z-Tel intends to install and the services Z-Tel wishes to provide.
- 2.10.1.1 BellSouth will provide Z-Tel LMU information consisting of the composition of the loop material (copper/fiber); the existence, location and type of equipment on the Loop, including but not limited to digital loop carrier or other remote concentration devices, feeder/distribution interfaces, bridged taps, load coils, pair-gain devices; the loop length; the wire gauge and electrical parameters.
- 2.10.1.2 BellSouth's LMU information is provided to Z-Tel 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.
- 2.10.1.3 Z-Tel 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. The determination shall be made solely by Z-Tel 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 requested taking into consideration any requisite line conditioning. The LMU data is provided for informational purposes only and does not guarantee Z-Tel's ability to provide advanced data services over the ordered loop type. Further, if Z-Tel orders 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. Z-Tel is fully responsible for any of its service configurations that may differ from BellSouth's technical standard for the loop type ordered.

2.10.2 Submitting Loop Makeup Service Inquiries

- 2.10.2.1 Z-Tel 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 from the mechanized LMUSI process, if Z-Tel needs further loop information in order to determine loop service capability, Z-Tel may initiate a separate Manual Service Inquiry for a separate nonrecurring charge as set forth in the rate exhibit for Attachment 2.
- 2.10.2.2 Manual LMUSIs shall be submitted by electronic mail to BellSouth's Complex Resale Support Group (CRSG)/Account Team utilizing the Preordering Loop Makeup Service Inquiry form. The service interval for the return of a Loop Makeup Manual Service Inquiry is seven business days.

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

2.10.3 Loop Reservations

- 2.10.3.1 For a Mechanized LMUSI, <customer_name>> may reserve up to ten Loop facilities. For a Manual LMUSI, Z-Tel may reserve up to three Loop facilities.
- 2.10.3.2 Z-Tel may reserve facilities for up to four (4) calendar days for each facility requested on a LMUSI from the time the LMU information is returned to Z-Tel. During and prior to Z-Tel placing an LSR, the reserved facilities are rendered unavailable to other customers, including BellSouth. If Z-Tel 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.
- 2.10.3.3 Charges for preordering LMUSI are separate from any charges associated with ordering other services from BellSouth.

2.10.4 Ordering of Other UNE Services

- 2.10.4.1 All LSRs issued for reserved facilities shall reference the facility reservation number as provided by BellSouth. Z-Tel will not be billed any additional LMU charges for the loop ordered on such LSR. If, however, Z-Tel does not reserve facilities upon an initial LMUSI, Z-Tel will be required to submit and pay for an additional LMUSI upon ordering.
- 2.10.4.2 Where Z-Tel has reserved multiple Loop facilities on a single reservation, Z-Tel may not specify which facility shall be provisioned when submitting the LSR. For those occasions, BellSouth will assign to Z-Tel, subject to availability, a facility that meets the BellSouth technical standards of the BellSouth type Loop as ordered by Z-Tel. If the ordered Loop type is not available, Z-Tel may utilize the Unbundled Loop Modification process or the Special Construction process, as applicable, to obtain the Loop type ordered.

Modify Section 2.11.4, High Frequency Spectrum:

- 2.11.4 High Frequency Spectrum Network Element
- 2.11.4.1 General
- 2.11.4.1.1 BellSouth shall provide Z-Tel access to the high frequency portion of the local loop as an unbundled network element only where BellSouth is the voice service provider to the end user ("High Frequency Spectrum") at the rates set forth in this Attachment.
- 2.11.4.1.2 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 Z-Tel 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. Z-Tel shall only use xDSL technology that is within the PSD mask for Spectrum Management Class 5 as found in the above-mentioned document.

2.11.4.1.2 Access to the High Frequency Spectrum requires an unconditioned, 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. BellSouth will provide Loop conditioning to Z-Tel in accordance with the Unbundled Loop Modification process set forth in Section 2.2 of this Attachment. BellSouth is not required to condition a Loop for access to the High Frequency spectrum if conditioning of that Loop significantly degrades BellSouth's voice service. If Z-Tel requests that BellSouth condition a Loop longer than 18,000 ft. and such conditioning significantly degrades the voice services on the Loop, Z-Tel shall pay for the Loop to be restored to its original state.

2.11.4.2 Provisioning of High Frequency Spectrum and Splitter Space

- 2.11.4.2.1 BellSouth will provide Z-Tel with access to the High Frequency Spectrum as follows:
- 2.11.4.2.2 To order High Frequency Spectrum on a particular Loop, Z-Tel must have a Digital Subscriber Line Access Multiplexer (DSLAM) collocated in the central office that serves the end-user of such Loop. Z-Tel may order splitters in a central office once it has installed its DSLAM in that central office. BellSouth will install splitters within forty-two (42) calendar days of Z-Tel's submission of such order to the BellSouth Complex Resale Support Group; provided, however, that in the event BellSouth did not have reasonable notice that a particular central office was to have a splitter installed therein, the forty-two (42) day interval shall not apply. Collocation itself or an application for collocation will serve as reasonable notice.
- 2.11.4.2.3 Once a splitter is installed on behalf of Z-Tel in a central office in which Z-Tel is located, Z-Tel shall be entitled to order the High Frequency Spectrum on lines served out of that central office. BellSouth will bill and Z-Tel shall pay the electronic or manual ordering charges as applicable when Z-Tel orders High Frequency Spectrum for end-user service.
- 2.11.4.2.4 BellSouth will select, purchase, install, and maintain a central office POTS splitter and provide Z-Tel access to data ports on the splitter. The splitter will route the High Frequency Spectrum on the circuit to Z-Tel's xDSL equipment in Z-Tel's collocation space. At least 30 days before making a change in splitter suppliers, BellSouth will provide Z-Tel with a carrier notification letter, informing Z-Tel of change. Z-Tel shall purchase ports on the splitter in increments of 24 ports.
- 2.11.4.2.5 BellSouth will install the splitter in (i) a common area close to Z-Tel's collocation area, if possible; or (ii) in a BellSouth relay rack as close to Z-Tel's DS0 termination point as possible. Z-Tel 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 Z-Tel on the toll main distributing frame in the central office and is not the demarcation point set forth in Attachment 4 of this Agreement. BellSouth will crossconnect the splitter data ports to a specified Z-Tel DS0 at such time that a Z-Tel end user's service is established.

- The High Frequency Spectrum shall only be available on Loops on which 2.11.4.2.6 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 Z-Tel desires to continue providing xDSL service on such Loop, Z-Tel shall be required to purchase a full stand-alone Loop unbundled network element. To the extent commercially practicable, BellSouth shall give Z-Tel notice in a reasonable time prior to disconnect, which notice shall give Z-Tel 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 Z-Tel purchases the full stand-alone Loop, Z-Tel may elect the type of loop it will purchase. Z-Tel will pay the appropriate recurring and non-recurring rates for such Loop as set forth in Exhibit B to this Attachment. In the event Z-Tel purchases a voice grade Loop, Z-Tel acknowledges that such Loop may not remain xDSL compatible.
- 2.11.4.2.7 Only one competitive local exchange carrier shall be permitted access to the High Frequency Spectrum of any particular loop.

2.11.4.3 **Ordering**

- 2.11.4.3.1 BellSouth will provide Z-Tel the Local Service Request ("LSR") format to be used when ordering the High Frequency Spectrum.
- 2.11.4.3.2 BellSouth will return a manual Firm Order Confirmation ("FOC") in no more than two (2) business days after receipt of a valid, error free manual LSR. When Z-Tel submits an electronic LSR for High Frequency Spectrum, BellSouth will return a FOC in four (4) hours ninety-five percent (95%) of the time, or, for orders that do not flow-through, in two (2) business days. BellSouth will provide Z-Tel with access to the High Frequency Spectrum at the following target intervals:
- 2.11.4.3.3 For 1-5 lines at the same address within three (3) business days from BellSouth's issuance of a FOC; 6-10 lines at same address within 5 business

days from BellSouth's issuance of a FOC; and more than 10 lines at the same address is to be negotiated.

- 2.11.4.3.4 BellSouth will provide to Z-Tel BellSouth's Loop Qualification System that BellSouth uses to qualify loops for its own ADSL offering.
- 2.11.4.3.5 BellSouth will provide Z-Tel access to Preordering Loop Makeup (LMU), in accordance with the terms of this Agreement. BellSouth shall bill and Z-Tel shall pay the rates for such services, as described in Exhibit C.
- 2.11.4.3.6 BellSouth shall test the data portion of the loop to ensure the continuity of the wiring for Z-Tel's data.

2.11.4.4 Maintenance and Repair

- 2.11.4.4.1 Z-Tel shall have access for repair and maintenance purposes, to any loop for which it has access to the High Frequency Spectrum. Z-Tel may access the loop at the point where the combined voice and data signal exits the central office splitter.
- 2.11.4.4.2 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. Z-Tel will be responsible for repairing data services. Each Party will be responsible for maintaining its own equipment.
- 2.11.4.4.3 Z-Tel shall inform its end users to direct data problems to Z-Tel, unless both voice and data services are impaired, in which event the end users should call BellSouth.
- 2.11.4.4.4 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.
- 2.11.4.4.5 In the event Z-Tel's deployment of xDSL on the High Frequency Spectrum significantly degrades the performance of other advanced services or of BellSouth's voice service on the same loop, BellSouth shall notify Z-Tel and allow twenty-four (24) hours to cure the trouble. If Z-Tel fails to resolve the trouble, BellSouth may discontinue Z-Tel's access to the High Frequency Spectrum on such loop.

2.11.4.5 <u>Line Splitting.</u>

2.11.4.5.1 BellSouth will work cooperatively with CLECs to develop rates, methods and procedures to operationalize a process whereby two CLECs, one being a provider of voice services (a "Voice CLEC") and the other being a provider of data services (a "Data CLEC") may provide services over the same loop. The

loop and port over which the services are provided cannot be a loop and port combination (i.e., UNE-P), but must be individual, stand alone network elements. The Voice CLEC or the Data CLEC shall be responsible for connecting the loop and port to a CLEC-owned splitter. BellSouth shall not own or maintain the splitter used for this purpose. When such rates, methods and procedures have been developed and operationalized, then at the request of Z-Tel, the Parties shall amend this Agreement to incorporate the same.

Modify Section 4 as follows to provide additional EEL combination and new Section for Other Non-Switched Combinations:

- 4. Enhanced Extended Link (EELs) and Other Non-Switched Combinations
- 4.3.14 DS3 Interoffice Channel and DS3 Local Loop
- 4.6 Other Non-Switched Combinations
- 4.6.1 In the states of Georgia and Tennessee, BellSouth shall make available to Z-Tel, in accordance with Section 4.6.2 below: (1) combinations of network elements other than EELs that are Currently Combined; and (2) combinations of network elements other than EELs that are not Currently Combined but that BellSouth ordinarily combines in its network. In all other states, BellSouth shall make available to Z-Tel, in accordance with Section 4.6.2 below, combinations of network elements other than EELs only to the extent such combinations are Currently Combined.
- 4.6.2 Rates
- 4.6.2.1 Georgia and Tennessee
- 4.6.2.1.1 The non-recurring and recurring rates for Other Network Element combinations, whether Currently Combined or new, are as set forth in Exhibit B of this Attachment.
- 4.6.2.1.2 For Other Network Element combinations where the elements are not Currently Combined but are ordinarily combined in BellSouth's network, the non-recurring and recurring charges for such UNE combinations shall be the sum of the stand-alone non-recurring and recurring charges of the network elements that make up the combination.

- 4.6.2.1.3 To the extent that Z-Tel seeks to obtain other combinations of network elements that BellSouth ordinarily combines in its network which have not been specifically priced by the Commission when purchased in combined form, Z-Tel, at its option, can request that such rates be determined pursuant to the BFR/NBR process set forth in this Agreement.
- 4.6.2.2 All Other States
- 4.6.2.2.1 For all other states, the non-recurring and recurring rates for the Other Network Element Combinations that are Currently Combined will be the sum of the recurring rates for the individual network elements plus a non-recurring charge set forth in Exhibit C of this Attachment.

EXHIBIT 2

RESALE DISCOUNTS AND RATES

Attachment 1 Exhibit E

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UNBUNDLED NETWORK ELEMENTS
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Attactiment 2 Exhibit 0

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		Order Coordination for Specified Conversion Time for UVL-SL1 (per LSR) *	1	1	UEANL	OCOSL		20 75	20 75								L
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		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling	1	١.	UEA	UEAL2	13 43	122 38	74 35	57 28	10 83	ŀ	10 73	1	l	1 65	
		Zone 1 2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or Ground Start Signaling	 	 '	UEA	ULALA	19.79	155 39	1	T						I	1
	1 1	Zone 2	<u></u>	2	UEA	UEAL2	186	122 38	74 35	57 28	10 83		10.73		ļ	1 65	ļ
		2-Wire Analog Voice Grade Loop - Service Level 2 wLoop or Ground Start Signaling	1	3	UEA	UEAL2	35 18	122 38	74 35	57.28	10 83	l	10.73			1 65	1
		Zone 3		1-3-	UEA	DEALE	33 10	122.30	733	37.20	1	i — —	10.79	 	†		
		Order Coordination for Specified Conversion Time (per LSR)			UEA	OCOSL	1	20.75		.	ļ				ļ	ļ	
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signating -		١.	UEA	UEAR2	13 43	122 38	74 35	57.28	10 83		10 73		1	1 65	1
		Zone 1 2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling -		 '	VEA	DEARZ	13-43	122 30	1	77.20	1000		10.5	 	 	1	1
		Zone 2	1	2	UEA	UEAR2	18.6	122 38	74 35	57.28	10 83		10 73			1 65	ļ
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse Battery Signaling -		١.	UEA	UEAR2	35.18	122 38	74 35	57.28	10 83	1	10 73			1 65	
		Zone 3	1	1-3	VEA	UEARE	35.10	122 30	1	37.20	1		1		!	1 100	
		Order Coordination for Specified Conversion Time (per LSR)	l	↓	UEA	OCOSL		20.75				l	-				ļ
		LOG VOICE GRADE LOOP		+.	UEA	UEAL4	21 23	151 34	103 82	60 47	14 02	-	10 73	 	 	1 65	
	<u> </u>	4-Wire Analog Voice Grade Loop - Zone 1 4-Wire Analog Voice Grade Loop - Zone 2	 	1 2	UEA	UEAL4	29 41	151 34	103 82	60 47	14 02		10 73	<u> </u>	<u> </u>	1 65	1
		4-Wire Analog Voice Grade Loop - Zone 3	1	3	ŲEA	UEAL4		151 34	103 82	60 47	14 02		10 73			1 65	I
	1			1		0000	1	20 75	1		1	!	1				
	 	Order Coordination for Specified Conversion Time (per LSR)	+	+	UEA	OCOSL	 	20 /3	 		 	†	† 	 	t		
	2-WIRE ISD	N DIGITAL GRADE LOOP			L	1				1		<u></u>	1				
		2-Wire ISDN Digital Grade Loop - Zone 1		1	UDN	U1L2X		133 15	85 12	56 1 56 1	9 65	1	10 73	ļ	 	1 65 1 65	
		2-Wire ISDN Digital Grade Loop - Zone 2	 	3	UDN	U1L2X		133 15 133 15	85 12 85.12	56.1	9 65 9 65	 	10 73			1 65	
	 	2-Wire ISDN Digital Grade Loop - Zone 3	 	+ 3	JUN	UILEX	33.30	193 10	- W.12	1	1 7 00	1	1	1	1		
	l	Order Coordination For Specified Conversion Time (per LSR)	L	1	UDN	ocosi		20.75	<u> </u>	_		ļ	ļ	ļ			ļ
				\Box		1	<u> </u>	ļ	 	 	 	1	ļ	 			
	2-WIRE Unh	versel Digital Chennel (UDC) COMPATIBLE LOOP 2-Wire Universal Digital Channel (UDC) Compatible Loop - Zone 1	· 	١.	UDC	UDC2X	20 44	133 15	85 12	56 1	9 65	 	10 73	 		1 65	l
		12.MOVE LINEWISSELLHOUSELLINSBORE HERS & LOMOSBORE LOOD - ZODE L			: ULC	100041	1 20 44	1 133 13	1 .07 12	56 1	9 65	+	10 73		4	1 65	†

EGONY	NOTES	undundled network element	Interim	Zone	BCS	UBOC			RATES (\$)					OSS R	ATES (\$)		
			,									Bvo Order Bubmitted Eleo per LBR	Bvo Order Buhmitted Manually por LBR	inorsmental Charge - Manual Svo Order vs. Electronic-1st	incremental Charge - Manual Svo Order vs Electronic-Add'i	Inoremental Charge - Manual Svo Order va. Electronio- Diec 1et	Incremen Charge Menual 9 Order vi Electronic- Add'i
								Nonreo	euring	Nonre	ouning						
										1	onnect						
								-		Fire		SOMEC	BOMAN	SOMAN	BOMAN	SOMAN	5OA
		2-Wire Universal Digital Channel (UDC) Competible Loop - Zone 3		3	UDC	UDC2X	53.56	133 15	85.12	56.1	9.65	#OMEC	10.73	SOMAN	- COMPAN	1 65	
		MMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP		├					 			 	 		 		
		2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE LOOP															
		2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation - Zone 1		1	UAL	UAL2X	11.52	134.8	93 62	67 tu	14 09		10.73			1 65	L
		2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation -		,	UAL	UAL2X	15 96	134 8	93 62	67 66	14 09		10.73			1 65	
		Zone 2 2 Wire Unbundled ADSL Loop including manual service inquiry & facility reservation -		•									1			1	
		Zone 3	 	1-3-	UAL	UAL2X	30 19	134 8	93 62	67 66	14 09	 	10 73	ļ	 	1 65	-
		Order Coordination for Specified Conversion Time (per LSR)	ļ	ļ	UAL	OCOSL		20 75			ļ		 		 		
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservator - Zone 1		1	UAL	UAL2W	11 52	112 55	64 12	54 67	8 22	<u> </u>	10 73			1.65	<u> </u>
		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 2		2	UAL	UAL2W	15 96	112.55	64.12	54 67	8 22		10 73			1 65	
_		2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservation -														1	
\dashv		Zone 3		13	UAL	UAL2W	30.19	112.55	64 12	54 67	8 22	 	10.73		 	1 65	
		Order Coordination for Specified Conversion Time (per LSR)		┢	UAL	OCOSL		20 75				ļ	 	ł			
	-WIRE HIGH	I BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP												1			
		2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP				ļ						<u> </u>	<u> </u>			<u> </u>	.
		2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 1		١,	UHL	UHL2X	9.12	143 43	102 25	67 66	14 09	ł	10 73			1 65	
		2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation -								67.66							
		Zone 2 2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation -	l	 	UHL	UHL2X	12.63	143 43	102.25	67.66	14 09	 	10 73	-		1.65	1
		Zone 3	ļ	3	UHL	UHL2X	23.9	143,43	102.25	67.66	14.09		10 73	-		1 65	
		Order Coordination for Specified Conversion Time		<u> </u>	UHL	OCOSL		20 75	ļ	ļ			<u> </u>				₩.
ı		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1		1	UHL	UHL2W	9.12	121.17	72.75	54 67	8 22	<u> </u>	10.73			1 65	Ĺ
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		2	UHL	UHL2W	12 63	121,17	72 75	54 67	8 22	1	10 73	İ	l	1 65	1
		2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -		1.		1				1		1				1 65	
		Zone 3		3	UHL	UHL2W	23.9	121.17	72.75	54 67	8 22	 	10 73	 	<u> </u>	100	
		Order Coordination for Specified Conversion Time	 	┼	UHL	OCOSL		20 75		 		<u> </u>	 	ļ		-	-
	-WIRE HIGI	H BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE LOOP		1	!							ļ					
	,	4 Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 1		Ŀ	UHL	UHL4X	14 24	174 28	125 3	69 56	11 37	ļ	10 73	l		1 65	1
		4-Wire Unbundled HDSL Loop Including manual service inquiry and facility		,	UHL	UHL4X	19.72	174 28	125.3	69 56	11 37	 	10 73	1		1 65	1
		reservation - Zone 2 4-Wire Unbundled HDSL Loop including manual service inquiry and facility	l	1:										-		i	
		reservation - Zone 3		13	UHL	UHL4X	37 31	174.28	125 3	69.56	11 37	1	10 73			1 65	
	<u>!</u>	Order Coordination for Specified Conversion Time	ļ	├	ÜHL	ocosi		20.75			ļ	 	ļ	 		ļ	ļ
	.,	4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 1		L	UHL	UHL4W	14 24	152 02	104.11	56 57	10 12	<u> </u>	10 73	ļ	L	1 65	
1		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2	L	12	UHL	UHL4W	19.72	152 02	104 11	56 57	10 12	<u></u>	10 73			1 65	<u></u>
		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation -		١,				152.02	104 11	56 57	10 12		10 73			1 65	
				+*-	UHL	UHL4W	37 31	152.02	194 !!!	33.37	1012	 	1073	<u> </u>	 	1	<u> </u>

ł		UNIDUNDLED NETWORK ELEMENT	Interim	Zone	BCB	UBOC						ĺ					
TEGORY	NOTES			ļ					RATES (\$)	1			т	OSS R	ATES (\$)		T
												Svo Order Submitted Eleo	Sus Order Bubmitted Manually par	Incremental Charge - Manual Svo Order vs.	Bvo Order va	Incremental Charge - Manual Svo Order va. Electronic-	Increme Chary Manual Order Electroni
			 	ļ	<u> </u>				L			per LSR	LBR	Electronic-1st	Electronio-Arki'i	Disc 1st	Add
			ļ	 _		.		Nonrec	uning	Nonre	ourring						
			ļ	<u> </u>						Disco	nneet		·		·	1	т
			1				Rec	Pirat	Addi	Firet	Addii	BOMEC	BOMAN	SOMAN	BONIAN	SOMAN	804
	4-WIRE DS1	DIGITAL LOOP -											40.70		<u> </u>	1 65	ļ
		4-Wire DS1 Digital Loop - Zone 1	 	1 2	USL	USLXX	69.22 95.89	282 15 282 15	163 51 163 51	47.4 47.4	10 22 10 22	 	10 73		<u> </u>	1 65	
	 	4-Wire DS1 Digital Loop - Zone 2 4-Wire DS1 Digital Loop - Zone 3	1	3	UŞL	USLXX	181.38	282 15	163.51	47.4	10.22		10 73			1 65	I
		,		1	USL	ocosi		20.75					1			ļ	1
		Order Coordination for Specified Conversion Time			USL	- COO		20,75					ļ				
	4-WIRE 19.2	, 56 OR 64 KBPS DIGITAL GRADE LOOP	 	+	UDL	UDL19	24 48	145 66	98.14	60 47	14.02	ł	10.73	 	 	1 65	
	 	4 Wire Unbundled Digital 19.2 Kbps 4 Wire Unbundled Digital 19.2 Kbps	 	2	UDL	UDL19	33.91	145.66	98.14	60 47	14.02		10.73			1 65	
		4 Wire Unbundled Digital 19.2 Kbps		3	UDL.		64.14	145.66 145.66	98.14 98.14	60 47 60 47	14 02		10.73	-	<u> </u>	1 65 1 65	├
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 1 4 Wire Unbundled Digital Loop 56 Kbps - Zone 2	┼	1 2	UDL	UDL56 UDL56	24.48 33.91	145 66	98 14	60 47	14 02	<u> </u>	10.73			1 65	
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 3		3	UDL		64.14	145 66	96 14	60.47	14.02		10 73	ļ	 	1 65	
		Order Coordination for Specified Conversion Time	!	1	UDL	OCOSL		20.75				l		İ			
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 1		1	UDL	UDL64	24 48	145 66	98 14	60 47	14.02		10 73			1 65	
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 2		3	UDL		33 91 64.14	145 66 145 66	98 14 98 14	60 47 60.47	14.02		10.73			1 65 1 65	
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 3 Order Coordination for Specified Conversion Time		ľ	VOL	ocosi		20.75					ļ				
			+	┼	├─	 	ļ	ļ	·	 		<u> </u>	<u> </u>				
	2-WIRE Uni	Nundled COPPER LOOP										ļ	 				┼
		2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility reservation - Zone 1	İ	1,	UCL	UCLPB	11.52	133 88	92.7	67 66	14.09		10 73			1 65	
		2-Wire Unbundled Copper Loop/Short including manual service inquiry & facility reservation - Zone 2		2	UÇL	UCLPB	15.96	133 88	92.7	67 66	14 09		10 73			1 65	<u> </u>
		2 Wire Unbundled Copper Loop/Short Including manual service inquiry & facility reservation - Zone 3		3	UCL	UCLPB	30.19	133.88	92 7	67.66	14 09		10 73			1 65	ļ
					1			8 12	8 12					1		ļ	1
	 	Order Coordination for Unbundled Copper Loops (per loop) 2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility	†	1	UCL	UCLMC	44.50	111 62	63.19	54 67	8 22	<u> </u>	10 73	į		1 65	
		reservation - Zone 1 2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility	†	1	UCL	UCLPW	1	111 62	63 19	54 67	8 22		10.73	<u> </u>	1	1 65	
	 	reservation - Zone 2 2-Wire Unbundled Copper Loop/Short without manual service inquiry and facility		1	UCL	UCLPW		111.62	63 19	54.67	8 22		10 73			1 65	
		reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)		†	UCL	UCLMC	77.7	8 12	8.12				1				
	╁──	2-Wire Unbundled Copper Loop/Long - includes manual srvc. inquiry and facility	1	1		T				67.55			10.73			1 65	
	1	reservation - Zone 1 2-Wire Unbundled Copper Loop/Long - Includes manual svc. inquiry and facility	 	† †	UCL	UCL2L	33 57	133 88	92.7	67 66 67 66	14 09	····	10.73	1		1 65	
	 	reservation - Zone 2 2-Wire Unbundled Copper Loop/Long - includes manual svc. inquiry and facility	1	2	UCL	UCL2L	46 5 87.96	133 88	92.7 92.7	67 66	14 09		10 73			1 65	1
		reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)	1	13				1		1 0,00	1400	ļ	1			1	
	 	2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility	+	+-	UCL	UCLMC		8.12	8 12	54 67	8 22	1	10 73		1	1 65	1
	++	reservation - Zone 1 2-Wire Unburdled Copper Loop/Long - without manual service inquiry and facility		+	UCL	UCL2W		111 62	63 19	1	I				1	1 65	
	-	reservation - Zone 2 2-Wire Unbundled Copper Loop/Long - without manual service inquiry and facility	+	12	UCL	UCL2W		111.62	63 19	54 67	8 22	 	10 73	1	1	1 65	T
	ļ	reservation - Zone 3 Order Coordination for Unbundled Copper Loops (per loop)	+	3	UÇL	UCL2W		111 62 8.12	63 19 8 12	54 67	8 22	 	10 /3			105	
	1	Circle Consultation to Assessment Control Foods They work		\perp	1	7 25.110			1	1	ļ	T			ļ	ļ	1
		Out the decision has Designed Zero t	1	Ι.,	UEQ	UEQ2X	11 01	44 69	22 4	25 65	7 06		10 73	<u> </u>		1 65	1-
	+	2-Wire Unbundled Copper Loop - Non-Designed Zone 1 2 Wire Unbundled Copper Loop - Non-Designed - Zone 2	+-;			UEQ2X	12 67	44 69	22.4	25 65	7 06		10 73		1	1 65	

	1																
CATEGORY	NOTES	UNINUNDLED NETWORK ELEMENT	interim	Zone	868	USOC		F	RATES (\$)				r	OSS RA	ATES (\$)		·
	Notes											Svo Order Submitted Eleo per LSR	Svo Order Submitted Manually per 1.5R	Incremental Charge - Manuel Byo Order ve Electronic 1 et	incremental Charge - Manuel Bvo Order ve Electronio-Add'i	incremental Charge - Manual Svo Order va. Eteotronto Disc 1st	Incremente Charge - Menual Sv Order ve Electronio-Di Add'i
								Nonrec	urring	Nonre	ourring						
										Diece	enneot	ļ					η
							Reo	Firet	Addit	Ficet	Add'l	BOMEC	BOMAN	SOMAN	SOMAN	BOMAN	GOMAN
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3	1	3	UEQ		20.22	44 69	22.4	25.65	7.06		10.73			1 65	ļ
		Order Coordination 2 Wire Unbundled Copper Loop - Non-Designed (per 1000)			UEQ	USBMC		8.12 28.77	8 12 28 77				 				
		Engineering Information Document		┼─	UEQ	URET1		78.92	78.92								
		Loop Testing - Basic 1st Half Hour Loop Testing - Basic Additional Half Hour				URETA		23.33	23.33				 		 	ļ	+
				 		 							1				
	-WIRE COP	PER LOOP										1			 		
		4-Wire Copper Loop/Short - including manual service inquiry and facility reservation - Zone 1		1	UCL	UCL4S	16.18	160.36	119 69	69 56	15.99		10.73	<u> </u>	ļ	1 65	
		4-Wire Copper Loop/Short - including manual service inquiry and facility reservation - Zone 2		2	UCL	UCL4S	22.41	160 36	119 69	69 56	15.99	ļ	10.73		ļ	1 65	-
		4-Wire Copper Loop/Short - including manual service inquiry and facility reservation - Zone 3		3	UCL	UCL4S	42 39	160.36	119 69	69 56	15.99	ļ	10 73		<u> </u>	1 65	
		Order Coordination for Unbundled Copper Loops (per loop) 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -	<u> </u>	+	UCL	UCLMC	10.10	138.1	90 19	56 57	10 12		10 73			1 65	
		Zone 1 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -	 	+-	UCL	UCL4W	16 18	138 1	90 19	56 57	10 12	1	10 73			1 65	
	1	Zone 2 4-Wire Copper Loop/Short - without manual service inquiry and facility reservation -		1	UCL	UCL4W	42.39	138 1	90.19	56 57	10 12		10.73			1 65	
		Zone 3 Order Coordination for Unbundled Copper Loope (per loop)		1	UCL	UCLMO	32.33	8.12	8.12								-
		4-Wire Unbundled Copper Loop/Long - includes manual svc. inquiry and facility reservation - Zone 1		1	UCL	UCL4L	57 88	160 36	119 69	69.56	15 99	-	10 73		ļ	1 65	-
		4-Wire Unbundled Copper Loop/Long - Includes manual svc. Inquiry and facility reservation - Zone 2 4-Wire Unbundled Copper Loop/Long - Includes manual svc. Inquiry and facility		2	UCL	UCL4L	80.18	160 36	119 69	69.56	15 99		10 73	-		1 65	-
		Order Coordination for Unbundled Copper Loops (per loop)		3	UCL	UCL4L UCLMC	151.67	160 36 8 12	119 69 8 12	69 56	15 99	ļ	10.73			1 65	1
		4-Wire Unbundled Copper Loop/Long - without manual svc. inquiry and facility reservation - Zone 1		1	UCL	UCL4C	57.88	138.1	90.19	56.57	10 12	ļ	10 73	<u> </u>		1 65	-
		4-Wire Unbundled Copper Loop/Long - without manual svc. inquiry and facility reservation - Zone 2	<u> </u>	2	UÇL	UCL40	80.18	138.1	90.19	56 57	10.12		10.73		-	1 65	
		4-Wire Unbundled Copper Loop/Long - without manual svc. inquiry and facility reservation - Zone 3	<u> </u>	3	UCL	UCL40		138 1 6.12	90 19 8 12	56 57	10 12		10 73		-	1 65	
		Order Coordination for Unbundled Copper Loops (per loop)	 	+-	UCL	- CCLIM	4	7.15						Ε			
				+	1	+-		 		 	 	+	1	1			
OOP MODE	FICATION			T	UAL, UHL,											1	
		Unbundled Loop Modification, Removal of Load Colls - 2 Wire pair less than or equal			UCL, UEQ, ULS	ULM2I		0	0								
	,	to 18k ft Unbundled Loop Modification, Removal of Load Colls - 2 wire greater than 18k ft		1	UCL, ULS	ULM20		309 32	309 32							ļ	
		Unbundled Loop Modification, removal of Load Coils - 2 wire greater train to Unbundled Loop Modification Removal of Load Coils - 4 Wire less than or equal to 18K ft.			UHL, UCL	ULM4		0	0				ļ	ļ			
		Unbundled Loop Modification Removal of Load Coits - 4 Wire pair greater than 18k ft		1	UCL	ULM40		309 32	309 32	 					-		-
					UAL, UHL, UCL, UEQ,												
		Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop			UEG. UEF. ULS		r I	9.46	9 48	ļ						ļ	-
		Authoritano rook automater internation of paragraph 14th 14th 14th 14th 14th 14th 14th 14t		1_					-	+	 	+				1	
SUB-LOOP!	3			1						1							+
	Sub-Loop	Distribution		Ш.			1				-					_	

		UNBLINDLED NETWORK ELEMENT	interim	Zone	BC8	UBOC			RATES (\$)					oss e	ATES (\$)		
YROOBTA	NOTES			 				ı	nates (a)	1		l	Т	1	1123 (4)		I
			i									Sivo Order	8va Order	Incremental	Incremental	Incremental Charge - Manual Bvo	Incremen Charge Manual S
									ļ			Submitted Elec per LSR	Submitted Manually per LSR	Charge - Manual Byc Order ve Electronic Let	Charge - Menuel Svo Order ve Electronic-Add'i	Electronic	Electronio i
+				 					I			per Cars	Lan	T Electronic lei	Enconomo sau i	1	1 200
				 				Nonrec	ounting		ourring	<u> </u>					
\longrightarrow				 					 	Dieor	nneot		T	[I	J	Τ
				ļ			Rec	First	Add1	Fire	Addi	BOMEC	80MAN 10 73	SOMAN	BOMAN	80MAN 1 65	BOMA
 }		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-Up Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	 -	├		USBSA		467.08 11.27	467.08 11.27				10.73			1.65	
				1	1	I											
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up			UEANI	USBSÇ		152 58	152 58	-			10 73			1 65	
		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-Up	ш.	L.	UEANL	USBSD		43 54	43 54	07.00		 	10.73	<u> </u>		1 65 1 65	├ ──
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 1 Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 2	-	1 }	UEANL	USBN2 USBN2	6.9 9.56	54 26 54 26	19 64 19 64	37 03 37 03	4.1	 	10.73	<u> </u>	 	1 65	t
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 3		3	UEANL	USBN2	18.08	54.26	19.64	37.03	4.1		10 73			1 65	ļ
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		Local Channel - Dedicated - 4-Wire Voice Grade per month - Zone 1		1 2		ULDV4	21.91 30.35	2403 2403	42 97 42.97	34 47 34 47	4.15 4.15	 	10 73 10 73		 	1 65	
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		Local Channel - Dedicated - DS1 per month - Zone 1		Ť	ULDD1	ULDF1	34 49	195 33	165 48	21 9	15 28		10 73			1 65	
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	 	OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs) 2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System - per month		 	UDN	UCIÇA	3.76	9 08	638				t	1			
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	 	DS3 Interface Unit (DS1 COCI) used with Loop per month		┼	USL	UCIDI	14.24	9.06	6 38	 		<u> </u>	 	 	 		
DARK FIBE	R		l	t -	···	†	****		1	†		1		<u> </u>	1		
	 	Dark Fiber, Four Fiber Strands, Per Route Mile or Fraction Thereof per month - Local		1	1					1			1	1			
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UNBUNDLED NETWORK ELEMENTS	

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LNP Service Establishment Manuel

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		UNBUNDLED NETWORK ELEMENT	interim	Zone	sce	UROC											
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N	OTE: New	EELs available in State of Georgia, density zone 1 of following SMAs: Oriendo, FL	.: Miami.	FL: F	. Lauder	iale, FLI;	Nashville, TN;	New Orleans, LA:		-				Ì			
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	OTE: Char	iotte-Gastonia-Rockhill, NC; Greensboro-Winston Salem-High Point, NC. Use all r	ates belo	ow exc	ept Switc	h As le C	harge.	I	L	L	<u></u>		L	L	L		
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	OTE: In all	states, EEL network elements shown below also apply to currently combined fac	lities wi	hich a	e conver	ted to UN	E rates. A Swit	ch As Is Charge a	pplies to curren	itly combine	d facilities co	nverted to (JNES.(NON-II)	GO HOL HPPHY	<u> </u>	
-	IOTE: In all	states, EEL network elements shown below elso apply to currently combined fac	ilities wi	hich ar	e conver	led to UN	E rates. A Swit	ch As Is Charge a	pplies to curren	tly combine	d facilities co	inverted to	INES.(NON-N	curing rates	C Not apply		
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22	IOYE: In Ge	orgie, the EEL network elements apply to ordinarily combined network elements. © GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month interoffice Transport - Dedicated - DS1 combination - Per Mile per month DS1 Channelization System Per Month Volce Grade COCI - DS1 To Ds0 Interface - Per Month Sch Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3 Volce Grade COCI - DS1 to DS0 Channel System combination - per month Nonrecurring Currently Combined Network Elements Switch - As-Is Charge © GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT First 4-Wire Analog Volce Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Volce Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Volce Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Volce Grade Loop in a DS1 Interoffice Transport Combination - Zone 2	per the (ga Ps	UNCVX UNCVX UNC1X UNC1X UNC1X UNC1X UNCYX UNCYX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4	13.43 18.6 35.18 0.171 90.87 151.74 1.42 13.43 18.6 35.18 1.42	115 02 115 02 115 02 115 02 157 3 51 63 5.05 115 02 115 02 6.05 6.1	54 58 54 58 54 58 110 42 13 29 4.36 54 56 54 56 4 36 6 1	43 28 43 28 43 28 41.12 1 35 43 28 43 28 43 28	5 68 5 68 5 68 16 18 1.21 5 68 5 68 5 68	inverted to (10 73 10 73 10 73 10 73 10 73 10 73 10 73			1 65 1 65 1 65 1 65 1 65 1 65 1 65 1 65	
2	IOYE: In Ge	orgie, the EEL network elements apply to ordinarily combined network elements. © GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Volce Grade COC1 - DS1 To Ds0 Interace - Per Month Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3 Volce Grade COC1 - DS1 to DS0 Channel System combination - per month Nonrecurring Currently Combined Network Elements Switch -As-Is Charge © GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT First 4-Wire Analog Volce Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Volce Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 Interoffice Transport - Dedicated - DS1 - Combination - Per Mile Per Month Interoffice Transport - Dedicated - DS1 - Combination - Per Mile Per Month	per the (ga Ps	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 ILSXX UITF1 MQ1 IDIVG UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4	13.43 18.6 35.18 0.171 90.87 151.74 1.42 13.43 18.6 35.18 1.42 21.23 29.41 55.63 0.171 90.87	115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02	54 58 54 58 54 58 110 42 13 29 4 36 54 56 54 56 54 56 0 1 54 56 54 56 54 56 54 56 54 56	43 28 43 28 43 28 41 12 1 35 43 28 43 28 43 28 43 28 43 28 43 28 43 28 43 28	5 68 5 68 16 18 1.21 5 68 5 68 5 68 5 68 5 68 5 68 5 68	inverted to (10 73 10 73 10 73 10 73 10 73 10 73 10 73 10 73			165 165 165 165 165 165 165 165	
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2	IOYE: In Ge	orgie, the EEL network elements apply to ordinarily combined network elements. © GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT First 2-Wire VG Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 1 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 2 First 2-Wire VG Grade Loop(SL2) in a DS1 Interofficed Transport Combination - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile per month Interoffice Transport - Dedicated - DS1 combination - Facility Termination per month DS1 Channelization System Per Month Volce Grade COC1 - DS1 To Ds0 Interace - Per Month Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 1 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 2 Each Additional 2-Wire VG Loop(SL2) in the same DS1 Interoffice Transport Combination - Zone 3 Volce Grade COC1 - DS1 to DS0 Channel System combination - per month Nonrecurring Currently Combined Network Elements Switch -As-Is Charge © GRADE EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT First 4-Wire Analog Volce Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 First 4-Wire Analog Volce Grade Loop in a DS1 Interoffice Transport Combination - Zone 2 Interoffice Transport - Dedicated - DS1 - Combination - Per Mile Per Month Interoffice Transport - Dedicated - DS1 - Combination - Per Mile Per Month	per the (ga Ps	UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX UNCVX	UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL2 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4 UEAL4	13.43 18.6 35.18 0.171 90.87 151.74 1.42 13.43 18.6 35.18 1.42 21.23 29.41 55.63 0.171 90.87	115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02 115 02	54 58 54 58 54 58 110 42 13 29 4 36 54 56 54 56 54 56 0 1 54 56 54 56 54 56 54 56 54 56	43 28 43 28 43 28 41 12 1 35 43 28 43 28 43 28 43 28 43 28 43 28 43 28 43 28	5 68 5 68 16 18 1.21 5 68 5 68 5 68 5 68 5 68 5 68 5 68	inverted to (10 73 10 73 10 73 10 73 10 73 10 73 10 73 10 73 10 73			1 65 1 65 1 65 1 65 1 65 1 65 1 65 1 65	

Attachment 2 Exhaut B

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CATEGORY	MOTES	UNBUNDLED NETWORK ELEMENT	Interten	Zone	⊕C®	neoc			RATES (\$)					OSS R	ATES (\$)		
																incremental Charge -	Incremental Charge -
	:		ļ									Svo Order Submitted	Svo Order Submitted	Incremental Charge - Manual		Manual Bvo Order va.	Manual Svo Order vs
			ļ									Elea per LSR	Manually per LBR	Bvo Order ve Electronic-1st	Bve Order va Electronic-Add'i	Electronio- Disc tel	Electronic-Dia Add'i
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			ļ	ļ	ļ						_						т
				_			Rec	Firet	Addi]	_	BOMEC	BOMAN	BOMAN	SOMAN	90MAN	BOMAN
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 2		2	UNCVX	UEAL4	29.41	115 02	54 58	Į			10 73			1 65	
		Additional 4-Wire Analog Voice Grade Loop in same DS1 Interoffice Transport Combination - Zone 3	I	3	UNCVX	UEAL4	55.63	115 02	54.58	43 28			10 73			1 65	
		Voice Grade COCI - DS1 to DS0 Channel System combination - per month				1D1VG	1.42	6 05	4.36		=						
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge	ļ	ļ	UNCIX	UNCCC		8.1	81	Ì	_		10 73			1 65	<u> </u>
		BPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPO	IT (EEL)														
		First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 1	<u> </u>	1,	UNCDX	UDL56	24.48	115 02	54.58	43 28	5 68		10 73			1 65	
		First 4-wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 2		2	UNCDX	UDL56	33.91	115 02	54.58	43 28	5 68		10 73			1 65	
		First 4-Wire 56Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 3		1,	UNCDX	UDL56	64 14	115 02	54.58	43.28	5 68		10.73			1 65	
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month				1L5XX	0.171	11302					10.73			103	
		Interoffice Transport - Dedicated - DS1 - combination Facility Termination Per Month		L	UNCIX		90 87	157.3	110 42	41 12	16 18		10 73			1 65	
		Channelization - Channel System DS1 to DS0 combination Per Month OCU-DP COCI (data) - DS1 to DS0 Channel System - per month (2.4-64kbs)			UNC1X UNÇDX		151.74 2.16	51 63 6.05	13 29 4 36	1 35	1 21						
		Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 1		١,	UNCDX	UDL56	24.48	115 02	54 58	43 28	5 68		10 73			1 65	
		Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport Combination - Zone 2		,	UNCDX		33 91	115 02	54 58	43 28	5 68		10 73			1 65	
		Additional 4-Wire 56Kbps Digital Grade Loopin same DS1 Interoffice Transport		1.			64.14	115 02	54 58	43.28	5 68		10 73				
		Combination - Zone 3 OCU-DP COCI (data) - DS1 to DS0 Channel System - combination per month (2.4-		13	UNCDX					43.26	2.00		10.73			1 65	
		64kbe)		\vdash	UNCDX	1D1DD	2.16	9.08	6.38								
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		-	UNÇIX	UNCCC		81	8.1	8.1	8.1		10 73			1 65	
		BPS EXTENDED DIGITAL LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPI First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination -	IT (EEL	-				γ									
		Zone 1		1	UNCDX	UDL64	24 48	115.02	54 58	43 28	5 68		10 73			1 65	
		First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 2		2	UNCDX	UDL64	33 91	115.02	54 58	43 28	5 68		10.73			1.65	
		First 4-Wire 64Kbps Digital Grade Loop in a DS1 Interoffice Transport Combination - Zone 3] 3	UNCDX		64.14	115.02	54 58	43 28	5 68	L	10.73			1 65	
		Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		-	UNCIX	1L5XX	0.171						-				
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month Channelization - Channel System DS1 to DS0 combination Per Month		-	UNC1X	U1TF1	90.87 151.74	157.3 51.63	110 42 13.29	41 12 1.35	16 18 1 21		10 73			1 65	
		OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4-			UNCDX		2.16										
		84kbs) Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		t .				6 05	4 36	42.20	6.50		10.73			1.77	
		Combination - Zone 1 Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		†		UDL64	24 48	115 02	54 58	43.28	5 68	<u> </u>	10.73			1 65	
		Combination - Zone 2 Additional 4-Wire 64Kbps Digital Grade Loopin same DS1 Interoffice Transport		2	UNCD	1	33.91	115.02	54 58	43 28	5.68	- -	10.73			1 65	
		Combination - Zone 3 OCU-DP COCI (data) - DS1 to DS0 Channel System combination - per month (2.4-		3	UNÇD)	UDL64	64.14	115 02	54 58	43 28	5 68	<u> </u>	10 73			1 65	<u> </u>
		64kbe)		ļ	UNCD	10100	2 16	6 05	4.36						ļ		
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge	<u> </u>	ļ	UNCIX	UNCCC		81	81	8.1	8 1		10 73				
		DIGITAL EXTENDED LOOP WITH DEDICATED DS1 INTEROFFICE TRANSPORT	(EEL)	\vdash											<u> </u>		
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 1 4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 2	 	1 2	UNCIX	USLXX	69 22 95 89	196 32 196 32	110 28 110 28	76 38 76 38	13 03 13 03	<u> </u>	10 73		}		
		4-Wire DS1 Digital Loop in Combination with DS1 Interoffice Transport - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile Per Month		3	UNC1X	USLXX 1L5XX	161 36	196 32	110 28	76 38	13 03		10 73			1 65	

EGORY	NOTES	UNBUNDLED METWORK ELEMENT	interim	Zone	BCB	Veoc		1	RATES (\$)					OSS RA	ITES (\$)		
			l			<u> </u>		[I					[1
															:	Incremental Charge	Increm
												Svo Order Submitted Elec per LSR	Bva Order Bubmitted Menually per LSR	Incremental Charge - Manual Sivo Order va Electronio-1 et	incremental Charge - Manuel Svo Order ve. Electronic-Add'i	Manual Svo Order vs. Electronic- Dico 1 st	Manua Orde Electron Ada
								Nonreo	urring	Nonre	gemuoe						
				<u> </u>			-			Diec	onnect .		1	r		r	
				<u> </u>			Reo	Firet	Addi	Fire	Add'i	SOMEC	BOMAN	BOMAN	BOMAN	BOMAN	80
		Interoffice Transport - Dedicated - DS1 combination - Facility Termination Per Month		<u> </u>	UNCIX	U1TF1	90.87	157.3	110 42	41.12	16.18		10 73			1 65	
		Nonrecurring Currently Combined Network Elements Switch -As-is Charge		ļ	UNCIX	UNÇÇC		61	0.1	8.1	8.1		10 73	ļ		1 65	↓
		DIGITAL EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT	EEL)														1
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 1	<u> </u>	1		USLXX	69 22	196 32	11028	76 38	13 03	<u> </u>	10 73			1 65	╁──
		First DS1Loop in DS3 Interoffice Transport Combination - Zone 2 First DS1Loop in DS3 Interoffice Transport Combination - Zone 3	 	3		USLXX	95.89 181.38	196 32 196 32	110 28 110 28	76.38 76.38	13 03 13 03		10 73			1 65 1 65	+
		Interoffice Transport - Dedicated - DS3 combination - Per Mile Per Month			UNC3X	1L5XX	3 57										
		Interoffice Transport - Dedicated - DS3 - Facility Termination per month			UNC3X UNC3X		1101 218.7	288 5 104 13	124 61 50 98	34.8 10.96	19 96 3 84		10.73			1 65	
\dashv		DS3 to DS1 Channel System combination per month DS3 Interface Unit (DS1 CQCI) combination per month		┼─	UNCIX		14.24	605	4 36	10.50	304		 			 	
		Additional DS1Loop in DS3 interoffice Transport Combination - Zone 1		1	UNC1X	USLXX	69 22	196.32	110.28	76 38	13 03		10 73			1 65	
		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 2		2		USLXX	95 89	196 32	110 28	76 38	13 03		10 73			1 65	
\rightarrow		Additional DS1Loop in DS3 Interoffice Transport Combination - Zone 3 DS3 Interface Unit (DS1 COCI) combination per month	├	3		USLXX	181.38 14.24	196 32 6.05	110 28 4.36	76.38	13 03		10 73			1.65	\vdash
寸		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge			1	UNCCC	14.24	8.1	81	81	81		10 73		· · · · · · · · · · · · · · · · · · ·	1 65	
		E GRADE EXTENDED LOOP/2 WIRE VOICE GRADE INTEROFFICE TRANSPORT	(FELL	<u> </u>													1
Ť	- WALL VOI	2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 1		١.	UNÇVX	UEAL2	13.43	115 02	54 58	43.28	5 68		10 73			1 65	1
一		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 2		,	UNCVX		18.6	115 02	54 58	43 28	5.68		10.73			1 65	1
		2-WireVG Loop used with 2-wire VG Interoffice Transport Combination - Zone 3		3	UNCVX	T	35.18	115 02	54 58	43 28	5 68		10.73			1 65	
$\neg \dagger$		Interoffice Transport - Dedicated - 2-wire VG combination - Per Mile Per Month		T.		1L5XX	0.0084	11702		10.00	0.00		10.0				1
		Interoffice Transport - Dedicated - 2- Wire Voice Grade combination - Facility Termination per month			UNCVX	U1TV2	26.02	6 5 38	47.42	40 82	16 25		10.73			1 65	
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		 	UNCVX	UNCCC		8.1	81	81	81		10 73	· · · · · · · · · · · · · · · · · · ·		1 65	<u> </u>
	4-WIRE VOK	E GRADE EXTENDED LOOP/4 WIRE VOICE GRADE INTEROFFICE TRANSPORT	(EEL)									!					
		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 1 4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 2	-	2		UEAL4	21.23 29.41	115 02 115 02	54 58 54 58	43.28 43.28	5 68 5.68		10 73 10 73			1 65 1 65	
_		4-WireVG Loop used with 4-wire VG Interoffice Transport Combination - Zone 3		3		UEAL4	55.63	115 02	54.58	43.28	5 68		10.73	 		1 65	t
\dashv		Interoffice Transport - Dedicated - 4-wire VG combination - Per Mile Per Month Interoffice Transport - Dedicated - 4- Wire Voice Grade combination - Facility	ļ	<u> </u>	UNCVX	1L5XX	0.0084										-
· .		Termination per month	ļ	ļ	UNCVX	U1TV4	23.2	65.38	47.42	40 82	16 25		10 73	· · · · · · · · · · · · · · · · · · ·		1.65	ـ
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge	ļ	 	UNCVX	UNCCC	,	8.1	8.1	81	81		10 73			1 65	-
		EXTENDED LOOP WITH DEDICATED DS3 INTEROFFICE TRANSPORT (EEL)				44.000	40.00									<u> </u>	二
		High Capacity Unbundled Local Loop - D\$3 combination - Per Mile per month High Capacity Unbundled Local Loop - D\$3 combination - Facility Termination per		1	UNC3X	1L5ND	10.06	220.26	120.6	60.40	22.60	<u> </u>					\vdash
		month Interoffice Transport - Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	387.1 3.57	220 36	139 5	60 49	23 69	!					
	;]	Interoffice Transport - Dedicated - DS3 combination - Facility Termination per per month			UNC3X	UITF3	1101	288.5	124.61	34 8	19 96		10.73			1 65	L
		Nonrecurring Currently Combined Network Elements Switch -As-ts Charge			UNC3X			8.1	81	81	81		10 73			1 65	
_		AL EXTENDED LOOP WITH DEDICATED \$1\$1 INTEROFFICE TRANSPORT (EEL)											ļ				
		High Capacity Unbundled Local Loop - STS1 combination - Per Mile per month			UNCSX	1L5ND	10.06										
		A Capacity Unbundled Local Loop - STS1 combination - Facility Termination per		1		1		1	i	ì	ł		1			, 1	ı

UNBUNDLED NETWORK ELEMENTS Florida

Altachment 2 Exhibit B

			1	г			ſ										
		LAMBLINGLED HETWORK ELEMENT	interim	Zone	BCB	UBOC											
CATEGORY	NOTES		ļ	_		 	ļ	r	RATES (\$)				ı———	OSS R	ATES (\$)		
			1		l					İ				!			t
			1			l			<u> </u>			Ì	İ			Incremental Charge -	Incrementa Charge -
			1		ļ	1						Byo Order	Bvc Order	Incremental	Incremental	Manual Svo	Menual Sv
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				L		ļ			l			per LSR	LBA	Electronic-1st	Electronio-Add'i	Diec 1st	Addit
				1	1		l	Nonrec	untog	Nonn	eunting	1					
			<u> </u>	1		T				Dien	onnect						
				 	!		 						1		T T		
				ļ			Reo	Fire	Add'i	Firet	Addi	BOMEC	BOMAN	SOMAN	BOMAN	SOMAN	BOMAN
		Interoffice Transport - Dedicated - STS1 combination - Facility Termination per month	1	l	UNCSX	UITES	1085	288 5	124 61	34 6	19.96		10 73		l	1 65	
	 				1	1			I								
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge		 	UNCSX	UNCCC	ļ	81	8.1	8.1	81	 	10 73		 	1 65	
	2 WIDE IND	 N EXTENDED LOOP WITH DS1 INTEROFFICE TRANSPORT (EEL)	 	┼		 	 		1	 		 					
	T-WHIE ION	First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 1		1		U1L2X		115 02	54.58	43 28	5 68		10 73			1 65	
		First 2-Wire ISDN Loop in a DS1 Interoffice Combination Transport - Zone 2		2		U1L2X		115.02	54.58 54.58	43 28 43 28	5 68 5 68	 	10.73 10.73	ļ	 	1 65 1 65	
	ļ	First 2-Wire ISDN Logo in a DS1 Interoffice Combination Transport - Zone 3 Interoffice Transport - Dedicated - DS1 combination - Per Mile	\vdash	13		UIL2X		115 02	34 36	73 20	200		19 19		†		
	 	Indiana intervit- haward hai Augustanii - Lai maa	1	1		1	T]		1	[I			
		Interoffice Transport - Dedicated - DS1 combintion - Facility Termination per month	↓	 	UNCIX		90 87	157.3	110 42	1 35	16 18 1.21	 	10.73	 	 	1 65	+
		Channelization - Channel System DS1 to DS0 combination - per month	 	+	UNCIX	MQ1	151.74	51.63	13 29	1.45	!: <u>#</u> !	 	 	T	<u> </u>		
		2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System combination - per month	<u> </u>	$oldsymbol{ol}}}}}}}}}}}}}}}}}$	UNÇNX	UCIÇA	3 76	6.05	4 36	ļ		↓			ļ		
				١.	UNÇNX	U1L2X	20.44	115 02	54.58	43.28	5 68	İ	10 73		i	1 65	l
	 	Additional 2-wire IDSN Loop in same DS1Interoffice Transport Combination - Zone 1	 	 ' -	Q.VQ.V	VILLA	1			1	I						
		Additional 2-wire IDSN Loop in same DS1 Interoffice Transport Combination - Zone 2		2	NUCN	U1L2X	28 31	115 02	54.58	43.28	5 68		10.73	<u> </u>	 	1 65	
		Additional 2-wire IDSN Loop in same DS1Interoffice Transport Combination - Zone 3	1	3	UNCN	U1L2X	53 56	115 02	54.58	43 28	5 68		10 73		<u></u>	1 65	<u> </u>
			1	1									1				1
	ļ	2-wire ISDN COCI (BRITE) - DS1 to DS0 Channel System combintation- per month	 		UNCN	UCICA	3.76	6.05	4 36	 	l		 	 	 		
		Nonrecurring Currently Combined Network Elements Switch -As-Is Charge	<u> </u>	<u> </u>	UNCIX	UNCCO	:	8.1	61	81	81	ļ	10 73	<u> </u>	ļ	1 65	ļ
			TEEL	┼	ļ	 	 	<u>-</u>	 				 	····	 		
	4-WIRE DS1	DIGITAL EXTENDED LOOP WITH DEDICATED \$18-1 INTEROFFICE TRANSPOR) (CEL)	1	UNCIX	USLXX	69.22	196.32	11028	76 38	13.03	1	10 73			1 65	
		First DS1 Loop in STS1 Interoffice Transport Combination - Zone 2		2		USLXX		196.32	11028	76 38	13 03		10.73	.		1.65	
		First DS1 Loop in STS1 Interoffice Transport Combination - Zone 3	L	3		USLXX		196.32	110 28	76 38	13 03	 -	10.73	 		1 65	
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	1	4-wire 56 kbps Loop/4-wire 56 kbps Interoffice Transport Combination - Zone 2	\vdash	2		UDL58		115.02	54 58	43.28 43.28	5 68	+	10 73 10 73	 	1 65	1 65	
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DDITIONAL	NETWORK	ELEMENTS		 	 			-									†
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		as a part of a currently combined facility, the non-recurring charges do not apply,										ļ	ļ				+
	wnen use 0 (as ordinarity combined network elements in Georgia, the non-recurring charges	 	1	Total A	-s Unarg	2000 INI.				·	 	 				1
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	Node (Synci	nroNet)	<u> </u>	├	 	 	ļ	 				ļ					-
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ا	Nonrecurrin	g Currently Combined Network Elements "Switch As is" Charge (One applies to a	ech com	binatk	on)			!		1			l				
		2/4-Wire VG interoffice Channel used in a COMBINATION - "Switch As is"		T	1												
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 i		Charge DS3 Interoffice Channel used in a COMBINATION - "Switch As is" Conversion	 	╁	UNCIX	UNCCC		8.1	8.1	8.1	81	 	10 73	-		1 65	
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	NOTE: Loca	Channel - Dedicated Transport - minimum billing period - Below DS3=one mont	DS3 an	d abo	ve=four r	nonths				ļ			ļ		ļ		
DEBATION	LI SUIPPOR	T SYSTEMS	 		 		 	 									
1	NOTE: (1) E	ectronic Service Order: CLEC-1 should contact its contract negotiator if it prefers the st	ate speci	fic elec	tronic se	vice order	ring charges as	ordered by the Stat	e Commissions								1
	NOTE: (1) C	ontinued: The electronic service ordering charge currently contained in this rate exhibit	is the Bel	South	regional	electronic	service orderin	g charge	L								
		oncluded: CLEC-1 may elect either the state specific Commission ordered rates for the famual Service Order charge: disconnect, in the state of Florida, to be billed on a per LS			Ce orgeni	o charges	i, or CLEC-1 ma	ay elect the regiona	i electronic servic	e organing cr	arge.			 			
	101 L. (E)	Carlos Del 1220 Cricial Crisis Carlos Magor, III dio Salas Si Victoria, de 20 anno Crisis Par	1	1	İ												
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		Electronic OSS Charge, per LSR, submitted via BST's OSS interactive interfaces (Regional)]	1		SOMEC		35					1	1]		
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NBUNDLEC	LOCAL EX	CHANGE SWITCHING (PORTS)		 			ļ	 				-	 	-	ļ	ļ	
	Exchange P	orts		 	 	<u> </u>						f			 		1
		ough the Port Rate includes all available features in GA & TN, the desired features	will need	d to be	ordered	using re	tall USOCs					I					
	2 WIDE VO	CE GRADE LINE PORT RATES (RES)		 	 	 	 	 					 				
	4-MINE VO	CE CHARLE FOR I RAILS (RES)	1	1	t	 	 	 		 		 	t	<u> </u>			†
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	:	Exchange Ports - 2-Wire Analog Line Port- Res.		1	UEPSR	UEPRL	1.34	3 37	3 27	1 69	1.62		10 73			1 65	l
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		Exchange Ports - 2-Wire Analog Line Port outgoing only - Res.	<u></u>	1	UEPSR	UEPRO	1 34	3.37	3 27	1 69	1 62	ļ	10 73	<u> </u>		1 65	
		Exchange Ports - 2-Wire VG unbundled Florida area calling with Caller ID - Res.		1	UEPŞR	UEPAF	1.34	3 37	3 27	1 69	1 62		10.73			1 65	
		Exchange Ports - 2-Wire VG unbundled res, low usage line port with Caller ID (LUM)		1	UEPSR	UEPAP	1 34	3 37	3 27	1 69	1 62	1	10.73			1 65	1
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Y MOTES	UNBURDLED METWORK ELEMENT	Interim	Zone	808	UBOG			RATES (\$)					088 80	NTES (\$)		
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	E GRADE LINE PORT RATES (BUS)	 							 							┺
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h	Exchange Ports - 2-Wire Analog Line Port outgoing only - Bus.		1	UEPSB		1.34	3.37	3 27	1 69	1.62		10.73	L		1 65	
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 	Crossing Long - Option Louis Louis - Asset Day Louis man pub Cabatrania	+	 	UEPTX	00,00	34.73	150 24	101	1 72	- 2.0		1973				}
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	Exchange Ports - 2-Wire ISDN Port (See Notes below.)	+	 		UIPMA	8.46	92.22	45 69	24.91	10.75		10 73			1 65	4-
, ,		J		UEPTX									ı			
	All Features Offered Imission/usage charges associated with POTS circuit switched usage will also apply to	o circuit sw	vitched	UEPSX	UEPVF	2.17 switched data	0 transmission by B-0	O Channels associa	ated with 2-wi	re ISDN ports						
NOTE: Trans				voice and	Vor circuit	switched data	ransmission by B-(Channels associa				Request Proc	ess			
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NOTE: Trans	unission/usage charges associated with POTS circuit switched usage will also apply to ss to B Channel or D Channel Packet capabilities will be available only through BFR/N			voice and quest Pro UEPTX UEPSX	Vor circuit	switched data	transmission by B-C	Channels associa				Request Proc	ess		1 65	5
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NOTE: Trans	umission/usage charges associated with POTS circuit switched usage will also apply to use to B Channel or D Channel Packet capabilities will be available only through BFF/N Exchange Ports - 2-Wire ISDN Port - Channel Profiles Exchange Ports - 4-Wire ISDN DS1 Port - 2-Wire VG Unbundled 2-Way PBX Trunk - Res - 2-Wire VG Line Side Unbundled 2-Way PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Outward PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Incoming PBX Trunk - Bus - 2-Wire VG Line Side Unbundled Side VG Line Side Unbundled Side VG Line Side Unbundled Side VG Line Side VG L			VEPSX VOICE AND	Vor Circuit COSS. Rat U1UMA UEPEX UEPPC UEPPC UEPPC UEPPL UEPPL	o value of the packer of the p	otransmission by B-6 et capabilities will b 0 157.42 35.22 35.22 35.22 35.22 35.22 35.22	Channels associated to be determined via 0 85 8 16 39 16 39 16 39 16 39 16 39 16 39	11.14 11.14 11.14 11.14 11.14	0 648 0 648 0 648 0 648 0 648		10.73 10.73 10.73 10.73 10.73 10.73	ess		1 65 1 65 1 65 1 65	
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Attachment 2 Exhibit B

ATEGORY	MOTES	UNBUNDLED NETWORK ELEMENT	Interim	Zone	BC8	usoc	RATES (\$)				OSS RATES (\$)						
											:	Svo Order Submitted Elec per LSR	Svo Order Submitted Manually per LSR	Incremental Charge - Manual Svs Order vs Electronic-1st	incremental Charge - Marual Bvo Order ve Electronio-Add'i	Incremental Charge - Manual Bvo Order vs. Electronio- Disc tet	Incremen Cherge Menual S Order v Eteotronio- Add'i
								Nonreo		Noon	ounting						•
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		•								1 1579	1. 221			30			==
	NOTE: Tran	smission/usage charges associated with POTS circuit switched usage will also apply to	circuit sv	ritched	voice and	Vor circui	switched data	ransmission by B-C	Channels associa	ited with 2-wi	re ISDN ports		L	L			
l	NOTE: Acce	ss to B Channel or D Channel Packet capabilities will be available only through BFR/Ne	w Busine	ss Re	juest Pro	cess. Ra	es for the pack	it capabikties will b	e determined via	the Bona Fid	e Request/Ne	w Business I	Request Proc	ess.			1
		ITCHING, PORT USAGE .		<u> </u>													
										<u> </u>							
		witching (Port Usage) End Office Switching Function, Per MOU		\vdash			0.0007341			l			ļ	ļ			ļ
		End Office Trunk Port - Shared, Per MOU					0.0001571										
	Tandan Sw	tohing (Port Usage) (Local or Access Tandem)		-		ļ					<u> </u>			<u> </u>			
	I COLUMNIA CONTRACTOR	Tandem Switching Function Per MQU					0 0001263										
		Tandem Trunk Port - Shared, Per MOU		-			0.0002252			ļ	ļ			ļ			
	Common Tr	meport															İ
		Common Transport - Per Mile, Per MOU		\sqsubseteq			0.0000034										
	-	Common Transport - Facilities Termination Per MOU					0.0004493		· · · ·				 				
		P COMBINATIONS - COST BASED RATES															
	Cost Based I	tates are applied where BellSouth is required by FCC and/or State Commission rule to) manner	as the	y are app	iled to the	Stand-Alone U	nbundled Port sect									
	Cost Based I Features sha End Office a	tales are applied where BellSouth is required by FCC and/or State Commission rule to	manner	as the	y are app shall app	lied to the	Stand-Alone U	nbundled Port sect	ements except fo	or UNE Coin			For Currently	y Combined Co	mbos in GA ar	id ali other st	lates, th
	Cost Based I Features ste End Office a For Georgia, nonrecurring	Rates are applied where BellSouth is required by FCC and/or State Commission rule to ill apply to the Unbundled PorVLoop Combination - Cost Based Rate section in the same and Tendem Switching Usage and Common Transport Usage rates in the Port section of the recurring UNE Port and Loop charges listed apply to Currently Combined and Not Coharges shall be those identified in the Nonrecurring - Currently Combined sections.	manner	as the	y are app shall app	lied to the	Stand-Alone U	nbundled Port sect	ements except fo	or UNE Coin			For Currently	y Combined Co	ombos in GA ar	nd ali other st	tates, th
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	Cost Based ! Features she End Office a For Georgia, nonrecuring 2-WIRE VOK	Rates are applied where BellSouth is required by FCC and/or State Commission rule to ill apply to the Unbundled PorVLoop Combination - Cost Based Rate section in the same ind Tendem Switching Usage and Common Transport Usage rates in the Port section of the recurring UNE Port and Loop charges listed apply to Currently Combined and Not Charges shall be those identified in the Nonrecurring - Currently Combined sections. E GRADE LOOP WITH 3-WIRE LINE PORT (RES)	manner	as the	y are app shall app	lied to the	Stand-Alone U mbinations of k e first and addit	nbundled Port sect	ements except fo	or UNE Coin			For Currently	y Combined Co	mbos in GA ar	id all other st	tales, tr
	Cost Based ! Features she End Office a For Georgia, nonrecuring 2-WIRE VOK	Rates are applied where BellSouth is required by FCC and/or State Commission rule to a apply to the Unbundled Port/Loop Combination - Cost Based Rate section in the same Indicate the Port and Loop Common Transport Usage rates in the Port section of the recurring UNE Port and Loop charges listed apply to Currently Combined and Not (charges shall be those identified in the Nonrecurring - Currently Combined sections. E GRADE LOOP WITH 2-WIRIE LINE PORT (RES) SE COMBINATION Rates 2-Wire VG Loop Port Combo - Zone 1 2-Wire VG Loop Port Combo - Zone 2	manner	as the exhibit	y are app shall app	lied to the	Stand-Alone U mbinations of k e first and addit	nbundled Port sect	ements except fo	or UNE Coin			For Current	y Combined Co	embos in GA ar	id all other st	lates, th
	Cost Based ! Features she End Office a For Georgia, nonrecuring 2-WIRE VOK	tates are applied where BellSouth is required by FCC and/or State Commission rule to it apply to the Unbundled PorVLoop Combination - Cost Based Rate section in the same of Tandem Switching Usage and Common Transport Usage rates in the Port section of the recurring UNE Port and Loop charges listed apply to Currently Combined and Not Charges shall be those identified in the Nonrecurring - Currently Combined sections. E GRADE LOOP WITH 3-WIRE LINE PORT (RES) See Combination Rates - Wire VG Loop/Port Combo - Zone 1	manner	as the	y are app shall app	lied to the	Stand-Alone U mbinations of to e first and addit	nbundled Port sect	ements except fo	or UNE Coin			For Current	y Combined Co	mbos in GA ar	id all other st	tates, th
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	Cost Based I Features shy End Office at For Georgia, nonrecuring 2-WIRE VOI UNE Partil.s	Rates are applied where BellSouth is required by FCC and/or State Commission rule to apply to the Unbundled Port/Loop Combination - Cost Based Rate section in the same defending Usage and Common Transport Usage rates in the Port section of the recurring UNE Port and Loop charges listed apply to Currently Combined and Not Charges shall be those identified in the Nonrecurring - Currently Combined sections. SE GRADE LOOP WITH 2-WIRE LINE PORT (RES) SE COMBINATION TO COMBO - Zone 1 2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3 stee 2-Wire Voice Grade Loop (SL1) - Zone 1	manner	as the exhibit	y are app shall app ned Comb	ty to all coops and the	Stand-Alone U mbinations of k e first and addit 13.01 17.15 30 45	nbundled Port sect	ements except fo	or UNE Coin			For Current	y Combined Co	mbos in GA ar	id all other st	tales, the
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		RING CHARGES (NRCs) - CURRENTLY COMBINED											40.70				ļ
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-as-is			UEPHX	USAC2		0.092	0 092	 		<u> </u>	10.73				
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		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity			UEPRX	USAS2	0	0	0								
	o MUDIE MOM	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)		<u> </u>	!	 				 	<u> </u>	}					ļ
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		2-Wire voice unbundled nort with Caller + E484 ID - bus		<u> </u>	UEPBX	UEPBC	1.12	ļ <u>.</u>		 	ļ <u></u> .		10 73	<u> </u>	<u> </u>	1 65	
- 1		2-Wire voice unbundled port outgoing only - bus		l	UEPBX	UEPBO	1.12	i	ţ	1	i	ĺ	10 73			1 65	ļ
		2-Wire voice unbundled incoming only port with Caller ID - Bus				UPEB1	1.12						10.73			1 65	
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		All Features Offered	l	├	UEPBX	UEPVF		 		 	 -	 	10.73			1 93	
	NONRECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED															
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1		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change]	ļ	UEPBX	USACC	l	0 092	0.092	ļ	ł	1])
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	2-WIRE VO	CE GRADE LOOP WITH 2-WIRE LINE PORT (REB - PBX)															
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	UNE Loop R		<u> </u>	 	UEDDO	uen :	44.00	 -	 	 	 	 		ļ			
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		2-Wire Voice Grade Loop (St. 1) - Zone 3	l	1	OCTHG	VELLY	2333	 		 		 	 				
	2-Wire Voice	s Grade Line Port Rates (RES - PBX)				1						<u> </u>					

		UNBURDLED NETWORK ELEMENT	Interim	Zone	BCB	UBOC											
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_		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res		<u> </u>	UEPRG	UEPAD	1 12			ļ			10 73			1 65	<u> </u>
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		Local Number Portability (1 per port)			UEPRG	LNPCP	35					†	<u> </u>				T
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	FEATURES		<u> </u>	\vdash	 			 	 	 	-	1		-	 		
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 	NUMBECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED		┼	 	 	 	 	 	 	ļ	1			 		1
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch-As-Is		<u> </u>	UEPRG	USAC2		7.62	1 72				10 73				ļ
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch with Change			UEPRG	USACÇ		7 62	1.72				10 73				<u> </u>
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_		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Subsequent Activity	ļ	<u> </u>	UEPRG	U\$AS2	0	0	0	<u> </u>			ļ		ļ		L
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group	ļ		-	-	<u> </u>	7 09	7 09	 		 	10 73	ļ	 	1 65	
	2-WIRE VOK	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)															
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		2-Wire Voice Grade Loop (St. 1) - Zone 2		2	UEPPX	UEPLX	16.03						Ī <u> </u>		1		
		2-Wire Voice Grade Loop (St. 1) - Zone 3	ļ	3	UEPPX	UEPLX	29.33	ļ		 	ļ	 			<u> </u>		
	2-Wire Voice	Grade Line Port Rates (BUS - PBX)			<u> </u>							ļ					
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus			UEPPX	UEPPC	3.12					<u> </u>	10 73			1 65	ļ .
		Line Side Unbundled Outward PBX Trunk Port - Bus Line Side Unbundled Incoming PBX Trunk Port - Bus		+		UEPPO UEPP1	1.12	 	 				10 73			1 65 1 65	
		2-Wire Voice Unbundled PBX LD Terminal Ports			UEPPX	UEPLD	1 12						10 73			1 65	
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		2-Wire Voice Unbundled PBX LD DDD Terminals Port	ļ	├	UEPPX	UEPXC	1.12	<u> </u>	ļ	 	<u> </u>	 	10.73			1 65	
		2-Wire Voice Unbundled PBX LD Terminal Switchboard Port		1	UEPPX		1.12					ļ	10 73			1 65	L
[2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port 2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling		ļ	UEPPX	UEPXE	1.12				ļ	 	10 73	ļ	 	1 65	
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		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling	 	 	UEPPX	UEPXM	1.12	1	 	 	-	 -	10.73	_	 	1 65	
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		UNBANDLED NETWORK ELEMENT	Interim	Zone	8CB	neoc					<u> </u>						_
CATEGORY	NOTES			<u> </u>					RATES (\$)		,	<u> </u>	,	OSS R	ATES (\$)		т
												Sva Order Submitted Elea per LSR	Bvo Order Submitted Menually per LBR	Incremental Charge - Manual Svo Order vs Electronic-1 at	inoremental Charge - Manual Sivo Order va Electronio-Add'i	incremental Charge - Manuel Svo Order vs Electronic- Disc 1st	Incremental Charge - Manual Svu Order vs Electronic-Dis Add/1
				1	ł	1		Nonrea	urring	Nonre	ouning	ł					
										Disc	onneot						
												T		SOMAN			
·		•					Rec	Firel	Addi	First	Addi	SOMEC	BOMAN	BOMAN	BOMAN	BOHAN	BOMAN
	FEATURES	AN F			HEDDA	UEPVF	2.17	0	0				10 73			1.65	
		All Features Offered	<u> </u>		UEFFA	UEPVF	2.17.	<u> </u>	· · · · · · · · · · · · · · · · · · ·			l	1073			1.05	
	NONRECUR	RING CHARGES (NRCs) - CURRENTLY COMBINED		ļ													
		2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch-As-Is 2-Wire Voice Grade Loop/ Line Port Combination (PBX) - Conversion - Switch with			UEPPX			7.62	1 72	<u> </u>		<u> </u>	10 73			1 65	
		Change		├	UEPPX	USACC		7.62	1 72	<u> </u>			10 73	ļ		1 65	
	ADDITIONA																
		2-Wire Voice Grade Loop! Line Port Combination (PBX) - Subsequent Activity PBX Subsequent Activity - Change/Rearrange Multilline Hunt Group		<u> </u>	UEPPX	USAS2	0	7 09	7 09	ļ			10.73			1 65	
								7 03	7.03				10.73			1 65	
	2-WIRE VOK	CE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT		_													
	UNE Port/Lo	op Combination Rates															
		2-Wire VG Coin PorVLoop Combo - Zone 1 2-Wire VG Coin PorVLoop Combo - Zone 2		\vdash			13.01 17.15										
		2-Wire VG Coin Port/Logo Combo - Zone 3					30.45										
	UNE Loop R	alos															
		2-Wire Voice Grade Loop (SL1) - Zone 1			UEPCO	UEPLX	11.89										
		2-Wire Voice Grade Loop (SL1) - Zone 2				UEPLX	16.03										
		2-Wire Voice Grade Loop (SL1) - Zone 3			VEPCO	UEPLX	29 33					ļ					
	2-Wire Voice	Grade Line Ports (COIN)		 	 					 			·				
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD (FL)			UEPCO	UEP2F	1.12						10 73			1 65	
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking (FL)		l	UEPCO	UEPFA	1 12	•					10 73			1 65	
		2-Wire Coin 2-Way with Operator Screening and Blocking: 900/976, 1+DDD, 011+, and Local (FL)				UEPÇG	1.12						10 73			1 65	
		2-Wire Coin Outward with Operator Screening and 011 Blocking (AL, FL)			UEPCO	UEPRK	1.12		}	l		1	10 73			1 65	
		2-Wire Coin Outward with Operator Screening and Blocking: 900/976, 1+DDD, 011+ (FL)				UEPQF	1.12			[10 73			1 65	
		2-Wire Coin Outward with Operator Screening and Blocking: 900/976, 1+DDD, 011+, and Local (FL, GA)			I	UEPCQ	1.12					<u> </u>	10 73			1 65	
		2-Wire 2-Way Smartline with 900/976 (all states except LA)		Г		UEPÇK	1.12						10.73			1 65	
		2-Wire Coin Outward Smartine with 900/976 (all states except LA)			_	UEPCR	1.12						10 73			1 65	
	ADDITIONA	LUNE COIN PORT/LOOP (RC)															
		UNE Coin PorVLoop Combo Usage (Flat Flate)		_	UEPÇO	UREÇU	1.86	0	0								
	LOCAL NU	MBER PORTABILITY															
		Local Number Portability (1 per port)			UEPCO	LNPÇX	0.35								_,		
	NONBECHE	IRING CHARGES - CURRENTLY COMBINED		-													
	, , or will con-			1	T												
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch-as-is		 		USAC2		0 092	0.092		-		10 73			1 65	
		2-Wire Voice Grade Loop / Line Port Combination - Conversion - Switch with change		-	UEPCO	USACC		0 092	0 092				10 73			1 65	
	ADDITIONA	L NRCs	L	1					l	L		L					

		LANGUARDLED NETWORK ELEMENT	Interim	Zone	pcs	UBOC											
CATEGORY	MOTES			1	<u> </u>	ll			RATES (\$)					OSS R	ATES (\$)		,
												Stro Order Submitted Eleo per 1.59	Svo Order Submitted Menually per LSR	Incremental Charge - Manual Bus Order ve Electronic-1st	Incremental Charge - Manuel Bvo Order ve Electronic Addii	Incremental Charge - Manual Bvo Order vs. Electronic- Disc 1st	Incremental Charge Manuel Sec Order va Electronic-Dis Add'i
			l					Nonreo	urring	Nonre	ountng	1					
				1				127.12		1	nnect	1					
				†									Γ	I	1		
			ļ	ļ			Rec	Fire	Addit	Firet	Add't	BOMEC	BOMAN	SOMAN	SOMAN	BOMAN	BOMAN
		2-Wire Voice Grade Loop/Line Port Combination - Subsequent Activity		l	UEPCO	USA\$2		0	٥			ļ	10 73		1		i
					V			- 				· · · · · · · · · · · · · · · · · · ·					
	2-WIRE VOK	E GRADE LOOP- BUS ONLY - WITH 2-WIRE DID TRUNK PORT		<u> </u>		.						 	 				ļ
	INE Doct A	op Combination Rates		 -					 			 					
		2-Wire VG Loop/2-Wire DIO Trunk Port Combo - UNE Zone 1		1			22.22					†	ļ <u>.</u>				1
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 2		2			27.39	ļ		ļ	<u> </u>	 			 		
		2-Wire VG Loop/2-Wire DID Trunk Port Combo - UNE Zone 3		3		\vdash	43.79		 -	 		 	† 	 	 		†
	UNE Loop R	ates			l					l		<u> </u>	1		I		
		2-Wire Analog Voice Grade Loop - (\$L2) - UNE Zone 1		1		UECD1	13.43	122 38	74 35	57 28	10 83		10 73	ļ		1 65	
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 2	!	3		UECD1	18.6 35.18	122 38 122 38	74.35 74.35	57.28 57.28	10 83 10 83	 	10 73 10 73	 	<u> </u>	1 65 1 65	
		2-Wire Analog Voice Grade Loop - (SL2) - UNE Zone 3		12	UEFFA	UECDI	33.10	122.30	74.33	37.20	1000	†	1075			1 00	
	UNE Port Re	ito											1				ļ
		Exchange Ports - 2-Wire DID Port	.	├	UEPPX	UEP01	8.79	70.69	14 26	37.81	3 84	<u> </u>	10.73	ļ	 	1 65	
	NONDECLID	RING CHARGES - CURRENTLY COMBINED		╁─		 		 		 		† -	†	· · · · · · · · · · · · · · · · · · ·			1
	HOMECON	2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Combination - Switch-as-is			UEPPX	USAC1		7.08	1 69				10 73			1 65	
		2-Wire Voice Grade Loop / 2-Wire DID Trunk Port Conversion with BellSouth					l		1 69	1			10 73			1 65	
		Allowable Changes	├ ──	 	UEPPX	USAIC		7.08	1 69	 		 	10 /3	 		1 03	
	ADDITIONAL	L NRCs	1	1							· · · · · · · · · · · · · · · · · · ·						
		2-Wire DID Subsequent Activity - Add Trunks, Per Trunk		μ_	UEPPX	U\$A\$1		29.08	29 08			ļ	10 73	ļ	 	1 65	├
			├─-	┼	 	 		 		 		 	 	 	 		
	Telephone N	tumber/Trunk Group Establisment Charges		1	1			l				<u> </u>	<u> </u>				<u> </u>
		DID Trunk Termination (One Per Port)			UEPPX	NDT	Q	0	0				10.73			1 65	ļ
		CORAL AND STREET TO THE COMMENT OF T	ł		UEPPX	NDZ	١،					1	10 73	ł		1 65	1
		DID Numbers, Establish Trunk Group and Provide First Group of 20 DID Numbers Additional DID Numbers for each Group of 20 DID Numbers	 	t-	UEPPX		Ö	Ö.	ŏ				10 73			1 65	
		DID Numbers, Non- consecutive DID Numbers , Per Number	1		UEPPX		0	0	0			ļ	10 73	ļ		1 65 1 65	
		Reserve Non-Consecutive DID numbers	 	┼	UEPPX		0	8	0 0	 		 	10 73	 		1 65	
		Reserve DID Numbers		1	VELLO	100						İ	19.19				
	LOCAL NUM	IBER PORTABILITY					ļ						 	ļ	ļ	<u> </u>	
		Local Number Portability (1 per port)	 	+	<u> UEPPX</u>	LNPÇP	3.15		 	 		 	 	 	 		
	2-WIRE ISD	N DIGITAL GRADE LOOP WITH 2-WIRE ISDN DIGITAL LINE SIDE PORT	t														
				1			ļ		ļ			1		I		ļ	
	UNE Port/Lo	pop Combination Rates	 	1	UEPPB	 	ļ	 	 	 	 	 	1	 	 		
	İ	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 1	1	Lı	UEPPR	1	30 29	L	L	<u> </u>			1	1	l		<u> </u>
		<u> </u>			UEPPB				1		1]		
		2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 2	 	2	UEPPR		36 51	 	 	 	 	 	 	 			†
	1	2W ISDN Digital Grade Loop/2W ISDN Digital Line Side Port - UNE Zone 3	<u> </u>	3	VEPPR		56 45				L	<u> </u>	ļ	<u> </u>			<u> </u>
				I	 	ļ				ļ	ļ	+	 	ļ			
	UNE Loop F	Rates	 	╫	UEPPB	 	 		 	 		·	 	 			
	1	2-Wire ISDN Digital Grade Loop - UNE Zone 1		11	UEPPR	USL2X	23 22	133 15	85 12	56 1	9 65	1	10 73	L		1 65	
	1				UEPPB	1	I	400.45	95 2		0.55		10.72	1		1 65	1
	 	2-Wire ISDN Digital Grade Loop - UNE Zone 2	· 	2	UEPPR		29 44	133.15	85 12	56 1	9 65	+	10 73			1 03	
	1	2-Wire ISDN Digital Grade Loop - UNE Zone 3	l	<u></u>	UEPPR		49 38	133.15	85 12	56 1	9 65	L	10 73	<u> </u>		1 65	ļ
				\Box					<u> </u>	<u> </u>	<u> </u>	1	ļ	 			
	UNE Port A	Alo		1		J	J		1	1		٠	_L	1			

Sevo Order Budmitted Flag Budmitted Charge - Manual Charge - M			LHBURDLED HETWORK ELEMENT	Interim	Zone	BCB	UBOC											
	CATEGORY	MOTES		L						RATES (\$)					OSS RA	ATES (\$)		
Contempor Part 2-WW-150H Liber 2008 Part USEPP USEPP 1797 42 22 4.99 2.99 10 75 10 72 16 75 16 7													Submitted Elec	Submitted Manually per	Charge - Manuel Svo Order ve	Charge - Manual Svo Order ve	Charge - Manual Svo Order vs. Electronic-	Incremental Charge - Manual Svc Order va Electronic-Dia Add'i
Contempor Part 2-WW-150H Liber 2008 Part USEPP USEPP 1797 42 22 4.99 2.99 10 75 10 72 16 75 16 7				l														
Description Description					\vdash	 			HORNEO	Urneg								
European Part - 2-Wes Size Food USPPR US				L	ļ	ļ				<u> </u>	Diec	onneot		r	·	1	r	I
Localesce Poil - 2-Wes SOM-Used Soft Intel Soft Poil USPPR				l	'	1		Ren	Fire	Add's	Fire	Add	BOMEC	BOMAN	BOMAN	BOMAN	BOMAN	SOMAN
2-Wis GDR Oppur Grade Loop / 2-Wes BDN Line Side Port Continuation ULFFR			Exchange Port - 2-Wire ISDN Line Side Port				UEPPB							10.73			1 65	
2-Wis GDR Oppur Grade Loop / 2-Wes BDN Line Side Port Continuation ULFFR		NONRECUR	RING CHARGES - CURRENTLY COMBINED	 	1													İ
LICEAL NEW-BER PORTABILITY LICEPON LICEP			2-Wire ISDN Digital Grade Loop / 2-Wire ISDN Line Side Port Combination -					0	27 61	15.33				10 73			1 65	
USPPR USPP		ADDITIONAL	NRCe															
USPPR USPP					<u> </u>					ļ	 	ļ		ļ	-			
Cog Name Propriet Cog Propriet And Cog		LOCAL NUM	GER PORTABILITY	├	├	LICOOR		ļ		 	 	 		 				<u> </u>
CYSCSD (TAMSRSSS)					Ŀ			0.35	0	0								
CVSC (CVSC) CMSGRESS)		B-CHANNEL	USER PROFILE ACCESS:		 						ļ					ļ		
CYS (EWSD)			CVS/CSD (DMS/5ESS)		_	UEPPR		0	0	0	<u> </u>] 						.,
USPPR UIUCC O			CVS (EWSD)		<u> </u>		UTUCB	0	Q	0			1	<u> </u>				L
USERT TERRINAL PROFILE USERT Terminal Profile (EWBD only)			CSD			UEPPB UEPPR	UIUCC	0	0	0							,	
UePPR UUMA 0 0 0 0 0 0 0 0 0		B-CHANNEL	AREA PLUS USER PROFILE ACCESS: (AL,KY,LA,MS SC,MS, & TN)				,											
VERTICAL FEATURES		USER TERM	INAL PROFILE															
All Vertical Features - One per Channel B User Profile			User Terminal Profile (EWSD only)	!		UEPPR	UIUMA	•	· · · · · · · · · · · · · · · · · · ·	0			-				ļ	
All Vertical Features - One per Channel B User Profile		LETOTION F	TATINGS.	 			├──		ļ	· · · · · · · · · · · · · · · · · · ·		 	ł	 	 	 		
Interoffice Channel mileage each, including first mile and facilities termination UEPPR UEPPR MIGNAL 19.79 42.69 28.65 16.51 6.34 19.73 1.65		VEHIRAL						2.17		0								
Interoffice Channel mileage each, including first mile and facilities termination UEPPR UEPPR MIGNAL 19.79 42.69 28.65 16.51 6.34 19.73 1.65		INTEROFFIC	E CHANNEL MILEAGE	1	1	<u> </u>	t											
Interoffice Channel mileage each, additional mile				1	T													
### UNE Port/Loop Combination Rates UNE Port/Loop Combination Rates WW DS1 Digital Loop/WW ISDN DS1 Digital Trunk Port - UNE Zone 1					\vdash	UEPPB	<u> </u>				16.51	634						
UNE Pertition Commission UNE Pertition Commission UNE Pertition Commission UNE Pertition UNE P			HAMICHT AND THE HEAD OF THE STREET HAME	t	\vdash	1 25	1	1.000	t	1 <u>~</u>			L					
UNE Pertition Commission UNE Pertition Commission UNE Pertition Commission UNE Pertition UNE P		4-WIRE DS1	DIGITAL LOOP WITH 4-WIRE ISDN D81 DIGITAL TRUNK PORT												ļ			
AW DS1 Digital Logo/AW ISDN DS1 Digital Trunk Port - UNE Zone 1 UEPPP 148.57				ļ	1	 	<u> </u>	ļ				ļ	ļ	 	ļ	<u> </u>	ļ	
AW DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 2 2 UEPPP 175.24		UNE Port/Lo	rop Combination Rates	 	+-	LIEDDO	 	148 57	 		 		i	 	 	 	 	
AW DS1 Digital Loop/AW ISDN DS1 Digital Trunk Port - UNE Zone 3 3 UEPPP 260.73			4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 2	 						t	 	T	1	1	†	t	 	
UNE Loop Rates 4-Wire DS1 Digital Loop - UNE Zone 1 1 UEPPP USL4P 69 22 282 15 163 51 47.4 10 22 10 73 165 4-Wire DS1 Digital Loop - UNE Zone 2 2 UEPPP USL4P 95 89 282 15 163 51 47.4 47.4 10 73 165 4-Wire DS1 Digital Loop - UNE Zone 3 165 4-Wire DS1 Digital Loop - UNE Zone 3 1 UEPPP USL4P 181 38 282 15 163 51 47.4 10 22 10 73 165 UNE Port Rate UNE Port Rate UNE Port Rate UNE Port Rate UNE Port Rate UEPPP UEPPP 79 35 157.42 85 8 44 89 16 43 10 73 165 NONRECURRING CHARGES - CURRENTLY COMBINED 4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - UEPPP USACP 0 61 25 55 34 10 73 165		<u> </u>	4W DS1 Digital Loop/4W ISDN DS1 Digital Trunk Port - UNE Zone 3															
4-Wire DS1 Digital Loop - UNE Zone 1 1 UEPPP USL4P 69:22 282:15 163:51 47:4 10:22 10:73 1:65				ļ	1	ļ	ļ	ļ	ļ	-	 	1-	 	 	 			
4-Wire DS1 Digital Loap - UNE Zone 2 2 UEPPP USL4P 95 89 282.15 163.51 47 4 47 4 10.73 1.65		UNE Loop F			+-	HEDDO	1151.40	60 22	282 15	163.51	47.4	10.22	 	10.73	 		1 65	
4-Wire DS1 Digital Load - UNE Zone 3 3 UEPPP USL4P 181.38 282.15 163.51 47.4 10.22 10.73 1.65		<u> </u>	4-Wire DS1 Digital Loop - UNE Zone 2	†	2	VEPPP	USL4P			163.51	47.4	47.4		10 73	İ	İ		1
UNE Port Rate UPPP UEPPP UEPPP UEPPP T9.35 157.42 85.8 44.89 16.43 10.73 1.65			4-Wire DS1 Digital Loop - UNE Zone 3		3	VEPPP	USL4P		282.15				ļ	10 73				I
Exchange Ports - 4-Wire ISDN DS1 Port					╁	-	 			 		 	 	ļ	 			
4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Conversion -Switch-as-ls UEPPP USACP 0 61.25 55.34 10.73 1.65			Exchange Ports - 4-Wire ISDN DS1 Port			UEPPP	UEPPP	79.35	157.42	65 8	44 89	16 43		10 73			1 65	
Conversion -Switch-ag-ta UEPPP USACP 0 61.25 55.34 10.73 1.65		NONRECUE					L					L	 _		1			
			4-Wire DS1 Digital Loop / 4-Wire ISDN DS1 Digital Trunk Port Combination - Conversion - Switch-as-is		ļ	UEPPP	USACP	0	61.25	55 34		ļ		10 73			1 65	
			L	 	+	 	t	 	†	1	 	†	1	†	l	1		

		UNBUMDLED NETWORK ELEMENT	Interim	Zone	aca.	UBOC											
ATEGORY	MOTES								RATES (S)					OSS R	ATES (\$)		
]				}	inoremental	Incremen
												Bubmitted Eleo per LSR	Svo Order Submitted Menually per LSM	Incremental Charge - Manual Svo Order va Electronic-1st	Incremental Charge - Manual Stvo Order vs Electronic-Addit	Charge - Manuel Svo Order va. Electronio- Disc 1st	Charge Menuel 9 Order vi Electronic- Add'i
			1					Nonred									
			 		 			Pedarec	Norting		ocurring	 	-				
				1-		 				Useo	Oneson	 	Τ	Γ	Τ	[T
		4-Wire DS1 Loop/4-W ISDN Digit Trk Port - Subsqt*Actvy- Inward/two way tel nos		-			Rec	Firel	Add1	Firet	Add1	BOMEÇ	BOMAN	BOMAN	BOMAN	BOMAN	SOM/
		within Std Allowance 4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trunk Port - Outward Tel Numbers (All	ļ	-	VEPPP	PR7TF		0.4879				-	10 73			1 65	
		States except NC)		<u> </u>	UEPPP	PATTO		11 46	11.46	<u> </u>			10 73			1 65	ļ
		4-Wire DS1 Loop / 4-Wire ISDN DS1 Digital Trk Port - Subsequent Inward Tel Nos Above Std Allowance		L	UEPPP	PR7ZT		22.92	22 92	<u> </u>			10 73			1 65	ļ
				\vdash	 					 		-			 		
		IBER PORTABILITY										ļ,					ļ
-		Local Number Portability (1 per port)		\vdash	UEPPP	LNPCN	1 75					ļ		<u> </u>			
	INTERFACE	(Provsioning Only)		 	1	 		· · · · · · · · · · · · · · · · · · ·			 	1	 	 	 		
		Voice/Data			UEPPP	İ						İ					
		Digital Data		 	UEPPP				-		ļ	 		ļ			ļ
		Inward Data		├─	UEFFF	PR71E	1 O				· · · · · · · · ·	 	 	 			
		tional "B" Channel															
		New or Additional - Volce/Data B Channel New or Additional - Digital Data B Channel		<u> </u>		PR7BV PR7BF	0	13.96 13.96		ļ		ļ	10 73 10 73			1 65 1 65	
		New or Additional Inward Data B Channel New or Additional Inward Data B Channel		-	UEPPP		0	13.96	 			+	10 73		 	1 65	
		New or Additional Useage Sensitive Voice Data B Channel			UEPPP	PR7BS	ō	13.96					10.73		İ	19 99	
		New or Additional Useage Sensitive Digital Data B Channel		├	UEPPP	PA7BU	0	13.96					10 73			1 65	ļ
	CALL TYPE		-	├	├─	-			 			 					
		Inward			UEPPP		0	0	0		<u> </u>						
		Outward		-	UEPPP	PR7C0	<u>o</u>	0			ļ	ļ	ļ		↓	ļ	
		Two-way		┼	DEPPP	PR7CC		0	-		 	 	f	-	 		
	Interoffice Ct	nannel Mileage															
		Fixed Each Including First Mile Each Alrine-Fractional Additional Mile	}	ļ	UEPPP		91.04 0.171	95.15	88.78	16 74	14 85	ļ	10.73			1 65	
			 	†	OLITI	ILVIB	U.171				<u> </u>	 					
	4-WIRE DS1	DIGITAL LOOP WITH 4-WIRE DOITS TRUNK PORT										 	!				
		0.4440	 			l	ļ 		 	 		<u> </u>	 				
	UNE POPULO	op Combination Rates	 	-							 	 					
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 1		1	UEPDC		121 95	ļ	<u> </u>	ļ		 	10.73	ļ	ļ	1 65	<u> </u>
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 2	<u> </u>	2	UEPOC	L	148 62		ļ		<u> </u>		10 73			1 65	
		4W DS1 Digital Loop/4W DDITS Trunk Port - UNE Zone 3		3	UEPDC	ļ	234 11			ļ		<u> </u>	10 73			1 65	<u> </u>
	UNE Loop R		\vdash	 		 	L	 	 	 	 	 			 		
		4-Wire DS1 Digital Loop - UNE Zone 1	1	1	UEPDC	USLDC	69 22	282 15	163 51	47.4	10 22	1.	10 73	1		1 65	T
-		4-Wire DS1 Digital Loop - UNE Zone 2		2	UEPDC		95.89	282 15	163 51	47.4	10 22		10 73	I		1 65	
		4-Wire DS1 Digital Loop - UNE Zone 3		3	UEPDC		181.38	282.15	163.51	47.4	10 22		10 73		ļ	1 65	
	UNE Port Re	<u> </u>	 	├	 	1			 	 	 	 					
		4-Wire DDITS Digital Trunk Port	-		UEPDC	UDDIT	52 73	136 24	70 1	44	28		10 73	ļ ————————————————————————————————————		1 65	
	NUNRECUR	RING CHARGES - CURRENTLY COMBINED		 	 	 				 		1	 -				
]		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Switch-as-is		!	UEPDC	USAC4		71.29	42 11				10 73			1 65	L
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with DS1 Changes	1	1	UEPDO	USAWA		71 29	42 11	ĺ	ľ		10 73			1 65	
		4-Wire DS1 Digital Loop / 4-Wire DDITS Trunk Port Combination - Conversion with	$\overline{}$	1	1	1		 		 	1	1				- 44.5	·

UNBUNDLED NETWORK ELEMENTS Florida

Attachmont 2 Exhibit B

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CATEGORY	NOTES	Unbundled Hetwonk Element	Interim	Zone		UBOC			RATES (\$)					000 B	ATES (\$)		
									TALES (8)	<u> </u>	1			USSH	ATES (S)	I	I
																Incremental	Incremental
<u> </u>										Ì		Svc Order Submitted	Svo Order Submitted	Incremental Charge - Manual	Incremental Charge - Manual	Charge - Manual Svo	Charge - Manual Svc
	··									<u> </u>	<u> </u>	Elso per LSA	Manually per LBR	Svo Order ve Electronic-1st	Sva Graier va Electronio-Add'i	Order ve Electronic- Disc 1s1	Order ve Electronio-Disc Add'i
								Nonrec	ouring	Monr	oouning .						
								ļ	ļ <u>.</u>	Diec	onneot		ı		1	г	
				ļ			Rec	Firet	Addit	Firel	Add'i	BOMEC	BOMAN	BOMAN	BOMAN	BOMAN	SOMAN
	ADDITIONAL	NRCe 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - NRC - Subsequent Channel							ļ								
		Activation/Chan - 2-Way Trunk 4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsequent Channel Activation/Chan -		· 	UEPDC	UDTTA		14 14	14.14				10.73	!		1 65	
		1-Way Outward Trunk			UEPDC	UDTTB		14.14	14 14				10 73			1 65	
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Channel Activation/Chan Inward Trunk wout DID			VEPDÇ	UDTTC		14 14	14.14				10.73			1 65	
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqut Chan Activation Per Chan - inward Trunk with DID			VEPDÇ	σττου		14.14	14.14				10 73		_	1 65	
		4-Wire DS1 Loop / 4-Wire DDITS Trunk Port - Subsqnt Chan Activation / Chan - 2- Way DID w User Trans			UEPDC	UDTTE		14.14	14.14				10.73			1 65	
		ZERO SUBSTITUTION															
		BBZS -Superframe Format			UEPDC	CCOSE		00	655	 			10 73			1 65	ļ
		B8ZS - Extended Superframe Format			UEPDC	CCOEF		0	655	_			10 73			1 65	
	Alternate Me	rk Inversion							<u> </u>								<u> </u>
		AMI -Superframe Format			UEPDC	MCOSF		0_	0								ĺ
		AMI - Extended SuperFrame Format			UEPDC	мсоро		0	0								
,	Telephone N	umber/Trunk Group Establisment Charges															
		Telephone Number for 2-Way Trunk Group			UEPDC	UDTGX	0						10 73				
		Telephone Number for 1-Way Outward Trunk Group			UEPDC	UDTGY	0						10 73				
		Telephone Number for 1-Way Inward Trunk Group Without DID			UEPOC	UDTGZ	0	•	<u> </u>				10 73				·
		DID Numbers, Establish Trunk Group and Provide First Group of 20 DID Numbers			VEPDC	NDZ	0	. 0	. 0				10 73				
		DID Numbers for each Group of 20 DID Numbers			UEPDC	ND4	0						10 73				
		DID Numbers, Non-consecutive DID Numbers , Per Number			UEPDC	NO5	0						10 73				
]		Reserve Non-Consecutive DID Nos.]	UEPDC	ND6	0	0	0				10 73				
		Reserve DID Numbers			UEPDC	NDV	0	0	0				10.73				
	Dedicated DS	81 (interoffice Channel Mileage) - FX/FCO for 4-Wire DS1 Digital Loop with 4-Wire	DDITS Tr	unk P	ort								}	1	1		
		Interoffice Channel Mileage - Fixed rate Q-8 miles (Facilities Termination)	1		UEPDC	ILNO	90 87	95.16	88 78	16.74	14 85		10 73			1 65	
}	;]	Interoffice Channel Mileage - Additional rate per mile - 0-8 miles			UEPDC	ILNOA	0.171	0	0								
		Interoffice Channel Mileage - Fixed rate 9-25 miles (Facilities Termination)			UEPDC	ILNO2	0	0	0								
	- 1	Interoffice Channel Mileage - Additional rate per mile - 9-25 miles			UEPDC	ILNOB	0 171	0	0								
	1	Interoffice Channel Mileage - Fixed rate 25+ miles (Facilities Termination)			UEPDC	ILNO3	0	0	0	0							
		Interoffice Channel Mileage - Additional rate per mile - 25+ miles					-			<u> </u>							
		Local Number Portability, per QSQ Activated			UEPDC UEPDC		0 171 3 15	0	0	0							

UNBUNDLED NETWORK ELEMENTS
Florida

Attachment 2 Exhibit 8

		UNBUNDLED NETWORK ELEMENT	interim	Zone	BCB	UBOC			DATED (A)					000 B	ATES (\$)		
RY	MOTER			_	ļ			r	RATES (\$)	ı	r	-	ı) USS N	T I		1
												Svo Order Submitted Elec	8vc Order Submitted Manually per	Incremental Charge - Manuel Svo Order vs	Svo Order ve	Incremental Charge - Manual Svo Order vs Electronic	Increme Charg Manual Order Electronic
		The state of the s	ļ	ļ	.		ļ		1		L	per LBR	LBR	Electronio let	Electronio-Add'i	Diec 1el	Adx
	- 1							Nonre	ourring	Nonre	ouning						
										Diec	onnect						
+				 					1		I				T		Т
				ļ	ļ	ļ	Rec	Firet	AddT	Firet	Add1	BOMEC	BOMAN	BOMAN	BOMAN	BOMAN	50
		Central Office Termininating Point		<u> </u>	UEPDC	CIG			ļ	ļ		L			 		+
				ļ				ļ	ļ			!	 		├		
					.	L	l					<u> </u>	 		 		
4	-WIRE DS1	LOOP WITH CHANNELIZATION WITH PORT		<u> </u>	ļ	ļ		ļ	 				ļ		 -		
		DS1 Loop, 1 D4 Channel Bank, and up to 24 Feature Activations	l	ļ	ļ	ļ		ļ			ļ	-	 				┼
[Each System	n can have up to 24 combinations of rates depending on type and number of port	a used	 	ļ	├	ļ			1	 	ļ	 		 		+
			 	 	 	ļ	ļ	ļ	1		 	ļ			 		+
•	UNE D81 Lo	· · · · · · · · · · · · · · · · · · ·	Ь—	├	1		l	<u> </u>	<u> </u>	 			!	 	 		+-
		4-Wire DS1 Loop - UNE Zone 1	├ ──	-		USLDC		0	0	 		 		 	1		+
_		4-Wire DS1 Loop - UNE Zone 2	<u> </u>	├		USLDC	·	0	0	ļ		 			 		+
_		4-Wire DS1 Loop - UNE Zone 3	├─	ļ	UEPMG	USLOC	181.38	0	<u> 0 </u>	ļ	 		1	 	 	-	+
_			├	₩	 	!					 	 			 	.,	┼—
		nannelization Capacities (D4 Channel Bank Configurations)	 	 		l		ļ	<u> </u>			 	 	!	 		╁
_		24 DSO Channel Capacity - 1 per DS1	 	├ ──		VUM24	121.31	0	10	 	<u> </u>	 		 	<u> </u>		+
		48 DSO Channel Capacity - 1 per 2 DS1s	 	 —		VUM48		0	10	ļ		 	 	 	-		+
_		96 DSO Channel Capacity -1per 4 DS1s	├ ─	-		VUM96		0	10	 	ļ	 	 	1	 		+
		144 DS0 Channel Capacity - 1 per 6 DS1s	├ ─	 		VUM14		0	0			 -	 		1		+
		192 DS0 Channel Cepacity -1 per 8 DS1s	 	┼				10	0	 	 	 	 	 	-		+
		240 DS0 Channel Capacity - 1 per 10 DS1s	ļ	┼		VUM20 VUM28	1213.1	10	10	 		 	 	 		 	+
-		288 DS0 Channel Capacity - 1 per 12 DS1s		 		VUM28		10	- 0	 -	 	 	 	.		 -	+
		384 DS0 Channel Capacity - 1 per 16 DS1s	├ ──	╂		VUM38	2426.2	0	0	 	·	 	 	 	 		+
		480 DS0 Channel Capacity - 1 per 20 DS1s	┼	┼	+	VUM57		10	0	 		 		 	 		+
		576 DS0 Channel Capacity -1 per 24 DS1s		+		VUM67		0	0	 	····	\vdash	 	!	 		+
		672 DS0 Channel Capacity - 1 per 28 DS1s	 	+-	UEPMG	VUM67	3396 68	 	- 	ļ		 	 	 	-		+
						L		ļ	╁	 		 	 		 		
		ng Charges (NRC) Associated with 4-Wire DS1 Loop with Channeliztion with Port					Jemin	 	1	 		 	1	 	 		†
	A Minimum	System configuration is One (1) DS1, One (1) D4 Channel Bank, and Up To 24 DS this configuration functioning as one are considered Add'l after the minimum sy	olem con	diam'r.	tion is or	uvenone.	 			 		†	 	<u> </u>	†		
	Mutables of	ane coundriestou transmound as one sie consequen von i site, me manurur el	1	1	1	1	·		i	!	 		 	1			1
- 1		NRC - Conversion (Currently Combined) with or without BellSouth Allowed Changes			LIEPMG	USAC4	ام	72.61	3 82	1		i	10 73		İ	1 65	1
_	0	itions at End User Locations Where 4-Wire DS1 Loop with Channelization with Po	ort Comb	Jestic.				1	 		-	†		1	1		1
		errently Combined) in Georgia Only	T	T	I	1	T	 	1			1		———	1		
	inem franc Or	atomy Comment of Contract of	1	1	—				1	†		1					
		NRC - 1 DS1/D4 Channel Bank - Add NRC for each Port and Assoc Feature	t		1	l		ł	ļ			1		1	1		
ł		Activation - New GA Only	l l	1	UEPMG	VUMD4	o	726.11	468 21	145 32	17 24	1	10 73			1 65	
\neg	Bipolar 8 Ze	ro Substitution								<u> </u>			ļ				1
	:	•		1							1	}		ł	1		1
		Clear Channel Capability Format, superframe - Subsequent Activity Only	1	1	UEPMG	CCOSF	0	0	655	ļ	<u> </u>	<u> </u>	10 73	ļ	 	1 65	
	i		1		1			1	1	1	1		'				1
]	!	Clear Channel Capability Format - Extended Superframe - Subsequent Activity Only	ļ		UEPMG	CCOEF	0	0	655	<u> </u>	ļ		10 73	ļ	 	1 65	-
	Alternate M	ark Inversion (AMI)	L	<u> </u>	<u> </u>	↓		<u> </u>	<u> </u>	ļ	ļ		ļ	 	ļ		ļ
		Superframe Format	L	1.		MCOSF		0	0	ļ	Ļ	 	 	ļ			₩
		Extended Superframe Format		1	UEPMG	мсоро	0	0	0	ļ		ļ	 	ļ <u>.</u>			₩
					1	ļ		ļ		<u></u>	!	1		<u> </u>			
	Exchange P	Ports Associated with 4-Wire DS1 Loop with Channelization with Port	L			L			.l	<u> </u>	I	1		L			1_
$\overline{}$	Exchange P			1	1	1		1	1		I	1		1	1 :		1

		UMBUNDAED HETWORK ELEMENT	1	Sp.	3080		,							4		
CATEGORY	MOTEO							(8)			Byo Order Bubmitted Elso	Bvo Order Bubmitted Manually per	Charge Menual Ben Order va Electronol 1st	incremental harge - Manual Bro Chick - Manual Bro Chick - Add 1	Incremental Charge - Manual Bro Order ve. Electronic	incremental Charge - Menuel Bv. Order ve Electronic Disc. Agast
				-			Manreourting	бирл	Non	Nantrounting						
					-				Die	Disconnect						
				-	-	ž.	First	L/PPV	Free	Addi	BOMEC	BOMAN	BOMAN	BOMAN	BOMAN	SOMAN
		Line Side Combination Channelized PBX Trunk Port - Business		UEPPX	X UEPCX	134	0	0	0	0		10.73			165	
		Line Side Outward Channelized PBX Trunk Port - Business		UEPPX	X UEPOX	1.34	0		0	0		10 73			165	
		Line Side inward Only Channelized PBX Trunk Port without DID		UEPPX	X UEP1X	1.34	0	0	0	0		10 73			1 65	
		2-Wire Trunk Side Unbundled Channelized DID Trunk Port		UEPPX	X UEPDIM		0	0	0	0		10 73			9	
-	esture Acti	Feeture Activations - Unbundled Loop Concentration														
		Feature (Service) Activation for each Line Side Port Terminated in D4 Bank		UEPPX	X 1POWM	M 0.66	25.4	13.41	3 96	3 93		10.73			1 65	
		Fashwa (Sarvica) Activation for each Turnt Side Port Terminated in D4 Bank		UEPPX	1POWU 0.66	990	78.16	18 42	2603	10 95		10.73			1 65	
	A enough	Telephone Number/ Group Establishment Charges for DID Service														
		DID Trunk Termination (1 per Port)		UEPPX	TON X	0						10 73				
		Estab 14 Gro and Provide 1st 20 DID Nos. (FL.GA. NC.& SC.)		UEPPX	X NDZ	0	0	•				10 73				
		DIO Numbers - groups of 20 - Valid all States		UEPPX		0	0	0				10 73				
		Non-Consecutive DID Numbers - per number		UEPPX		٥	0	0				10 73				
		Reserve Non-Consecutive DIO Numbers		ПЕРРХ		0	0	0				10 73				
1		Reserve DID Numbers		UEPPX	QV X	٥	0	0				10.73				
	ocal Numb	ocal Number Portability		NEPPX	T NPCP	3 15	0	0								
	FATURES	FEATINES - Vertical and Obtional														
	ocal Swittel	Local Switching Features Offered with Line Side Ports Only		$ \cdot $												
		Al Features Available		UEPPX	X UEPVF	2.17		0				10 73			1 65	
				-	-											
					\parallel											
MBUNDLED	PORTLOX	IMBUNDLED PORT LOOP COMBINATIONS - MARKET RATES			\perp											
	darket Rate	Manue Raises ahail apph where BoelSouth is not required to provide unbundled local switching or awitch ports per FCC and/or State Commission rules	Ach ports p	er FCC and	or State C	ommission rules					ļ					
	These scena	These scenarios include:		_	\dashv											
	Unbundle	 Unbunded port/topp combinations that are Not Currently Combined in all of the BellSouth states ax 	except as r	cept as noted for Georgia and Tennessee	orgia and	ennessee.										
	. Unbundle	2. Unbunded parthoop combineding that are Currently Combined or Not Currently Combined in Zone 1 of the Top & MSAS in BellSouth's region for end users with 4 or more DS0 egundent lines	ne 1 of the	TOP 8 MSA	S in BellSo	uth's region for	and users with 4 or n	nore DS0 equival	ant lines.							
			Č	Ç		4	C. C. Charles	OLE Apple Constraint	TM (Machun	1						
	The Top 8 h	The Top & MSAs in DeliSouth's region are: Ft. (Orlando, Ft. Lauderdae, Miamit, CA (Aligha), LA (New Orlans); IV. (Steensoom) was in the Top & MSAn DeliSouth's region are: Ft. (Orlando, Ft. Lauderdae, Miamit, CA (Aligha); LA (New Orlands); IV. (Steensoom) was in the Top & MSAn The Top & MSAN THE Top & MSAN THE TOP & MSAN	New Calean	SI, NV, ICIO	M-000co-W	mston salem-ri	grigority criations - 5.	Siona-noca mil	NISPAI NA	9						
	BellSouth c.	BeatSouth currently to developing the balling capability to mechanically bill the recurring unbundled port Market Raises in this section as well as the nonrecurring Market Raises in this section to Currently Combinations in Zone 1 of the Top 8 MSAs in Raises and reserves the right to true-up the balling difference.	ort Market F bill the rate	Tates in this s in the Cor	section as it-Based se	well as the non schon preceding	recurring Market Rat in lieu of such Mark	es in this section.	for Currently rves the rigit	Combined p	ort/loop comb e billing diffe	nations in Zo ence	ne 1 of the Top	B MSAs in		
		entropy for any owners and appropriate to the second of th														
	The Market	The Market Kale for unduringed ports micholog an avanable readings in an states.														
	End Office a	End Office and Tandem Switching Usage and Common Transport Usage rates in the Port section of this rate enthici shall apply to all combinations of foot/port network elements except for UNE Coin PortLoop Combinations which have a flat rate usage charge (USOC URECU)	this rate e.	chibit shall a	le of yiddi	combinations of	loop/port network ek	ements except for	r UNE Com	Port/Loop Co	mbinations w	nch have a fi	at rate usage ch	narge (USOC 1	JAECUJ	

Page 28 of 32

LOCAL NUMBER PORTABRITY

LOCAL NUMBER PORTABRITY

LOCAL NUMBER PORTABRITY

S-Mile voice unbundled port outgoing only - bus

S-Wire Voice Grede Line Port (Bus)

S-Wire voice unbundled port without Caller ID - bus

S-MAN AOICE GESTIS TOOD (271) - SOUR 3

S-MIKE voice unbundled bort with Callet + E484 ID - bus

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	<u> </u>	TES (\$)	AR 220	J	I	1	.J	ATES (5)	.a.	<u> </u>	neoc	909	ewo _Z	mholni	UMBUNDLED NETWORK ELEMENT	83TOH	AMOG
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	L	J	L	l	<u> </u>	<u></u>	.l	_l	L	<u> </u>	1	l	ll	i	boly size and are calegorized accordingly.		
				<u> </u>	<u> </u>	<u> </u>									CE GRADE LOOP WITH 2-WIRE LINE PORT (RES)	S-MILE NON	仁
	ļ	-		ļ		1	-	+		<u> </u>	1	1	Н		opp Combination Relies	UNE Porte	1—
	İ					<u> </u>	<u> </u>	1	1	52 89		1	ij		2-Wing VG Loop/Port Combo - Zone 1		二
	1	1	-		-	1	1	ļ	ļ	30.03	<u> </u>	ļ	3		S-Mire VG LoopPort Combo - Zone 2		+
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	ł.———		ļ	ļ	ļ	 	 			60 11	XJA3U	XA93U			S-Mire Voice Grade Loop (SL1) - Zone 1	NWE Loop R	╁-
					 		<u> </u>			60 91	VLPPLX	XR93U	ट		S-MILE VOICE GERGE LOOD (SL!) - Zone 2		\Box
										59.33	VSUSA	XAMBU	E		E BUDZ - (LTS) 0007 BYERS BOOK BUM-Z		F
	S9 L			62.01	1	+	+			 ''	100311	V003II	 		(seff) frog onLi aband a	2-Wire Voto	:
	<u> </u>	ļ		£7.01	ļ			06	06	* 1	Í	XA93U	\sqcup		S-Mire voice unbundied bort - residence		╄
	591	 		EZ 01	-	 	+	. 06	06	PI	DR93U	XA93U	H		2-Wire voice unbundled port with Caller ID - res		╁
	59 1	 		67.01	 	 		06	06	1 11		XA93U	H		2-Wire voice unbundled port outgoing only - res		t
	59 t 59 t			E7.01				06 06	06 06	Pi Pi		VEPRX	H		S-Wire voice unbundled Florids Area Calling with Caller ID - res - Wire voice unbundled Florids Area Calling with Caller ID - res		
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									ļ	SE.0	LNPCX	XA93U			HDER PORTABILITY Local Number Portability (1 per port)	WOW TWOOT	Į.
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	I	I		ļ		_	1	0	0	0	JEPVF.	XA93U		=	beight eauther IM	FEATURES	1
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	ļ	ļ			<u> </u>	.		Ç'11		ļ	1	XAGEU			S-Wire Voice Grade Logo / Line Port Combination - Switch-89-16		1-
	ļ	ļ	├	 	}	-	 	5.15	5.15	 	navec	NEGRAX	╌┤		2-Wite Voice Grade Loop / Line Port Combination - Switch with change		╁╴
				<u> </u>											Тинсе	ANOTHOGA	丰
		ļ.——		 	 	1	<u> </u>	 	 	 	ZSVSO	XHABO			NHC - S-Mire Voice Grade Loopfine Port Combination - Subsequent		 -
															CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS)	S-MIBE NON	仁
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		1					1			52.69					S-Myles AC FOOD/Port Combo - Zone 1		=
	 	 		ļ	 		+	 		30 03	-	 	3		S-Wing VG Loop/Port Combo - Zone 3		╁
															S-Wire VG Loop/Port Combo - Zone 3	:	
	ļ	 		ł	 		 			6811	X 103()	X893U	-	\dashv	S-Mire Voice Grade Loop (SL1) - Zone 1	UNE LOOP	
									ļ	£0 91	XJ93U	XB93U	3		S-Wing Voice Grade Loop (SL1) - Zone 2		二
												1 400311					

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DEPBX LINPCX OBYAN XBYAN

DEPBX UEPBC

UEPBX UEPBL

3 VEPBX VEPLX

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Attachment 2 Exhibit B

		UNBUNDLED NETWORK ELEMENT	Interies	Zone	808	UBOC											
EGORY	NOTES				<u> </u>	ļ			RATES (\$)			ļ		OSS R	ATES (\$)		
											- -	Svo Order Submitted Eleo	Sea Order Submitted Manuelly per	Svo Order vs	inoremental Charge - Manual Svo Order va	Inoremental Charge - Manuel Svo Order va. Electronic-	Incremen Charge Manuel S Order vi Electronic
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		•		匸													
	FEATURES		ļ	 							ļ	 					
	NONRECUR	RING CHARGES - CURRENTLY COMBINED		\vdash		 											
		2-Wire Voice Grade Loop / Line Port Combination - Switch-as-le			UEPBX	USAC2		41.5	41.5	ļ	ļ	<u> </u>		-			
		2-Wire Voice Grade Loop / Line Port Combination - Switch with change		ļ	UEPBX	USACC		41.5	41.5		<u> </u>	<u> </u>					
	ADDITIONAL										<u> </u>						Ţ
		NRC - 2-Wire Voice Grade Loop/Line Port Combination - Subsequent	 	 	UEPBX	USAS2		0	0			 	1	 			\vdash
	2-WIRE VOK	E GRADE LOOP WITH 2-WIRE LINE PORT (RES - PBX)															1
			<u> </u>	 				<u> </u>	ļ			ļ <u>.</u>					
		op Combination Retes 2-Wire VG Loop/Port Combo - Zone 1	 	1			25.89		l	L							
		2-Wire VG Loop/Port Combo - Zone 2		2			30.03										-
		2-Wire VG Loop/Port Combo - Zone 3	 	3		 	43.33	··	· · · · · · · · · · · · · · · · · · ·	 			T	İ			
	UNE Loop R	elee															\Box
		2-Wire Voice Grade Loop (SL1) - Zone 1		1.	VEPRG	UEPLX	11 89			ļ			 		<u> </u>		
		2-Wire Voice Grade Loop (SL1) - Zone 2	 	12	UEPRG	VEPLX	16 03	 			 	+		<u> </u>			
		2-Wire Voice Grade Loop (SL1) - Zone 3	·	3	VEPRO	VEPLX	29.33	<u> </u>						-			<u> </u>
	2-Wire Voice	Grade Line Port Rates (RES - PBX)	ļ										ļ				1
		2-Wire VG Unbundled Combination 2-Way PBX Trunk Port - Res		ļ	UEPRG	UEPRO	14	90	90			ļ	10 73			1 65	-
	LOCAL NUN	BER PORTABILITY	<u> </u>	1		1				1							
				1	LIEBBO	LNPCP	3.15		İ	1			1				1
		Local Number Portability (1 per port)		<u>† </u>	OLT NO	LIVE	y.,y										
	FEATURES		<u> </u>	ļ						 -		 	l		 		├
	NONRECUR	RING CHARGES - CURRENTLY COMBINED	 	<u> </u>		1	<u> </u>						<u> </u>				
		2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-Is			UEPRO	USAC2		41.5	41.5								
		2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change			UEPRO	USACC		41.5	41.5	<u> </u>							<u> </u>
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-	ADDITIONA	L NHCo Whe Loop/Line Side Port Combination - Non feature - Subsequent Activity- Nonrecurring	†	1	 			0	0								
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group		1	ļ	 		7.09	7 09		ļ	 	10 73	 	ļ	1 65	5
	2-WIRE VO	CE GRADE LOOP WITH 2-WIRE LINE PORT (BUS - PBX)	<u> </u>	#	 	1				†	ļ			 			#
	LINE PortA	pop Combination Rates	 	+-	 	 		 	 	1	<u> </u>	1	<u> </u>	<u> </u>	-		1
		2-Wire VG Loop/Port Combo - Zone 1	ļ	11		-	25 89				I			ļ			1_
	 	2-Wire VG Loop/Port Combo - Zone 2 2-Wire VG Loop/Port Combo - Zone 3	 	3	 	 	30 03 43 33		 	 	 	 	1	<u> </u>			
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	UNE Loop F	latee 2-Wire Voice Grade Loop (SL1) - Zone 1	ļ	+-	UEPPY	UEPLX	11 89			 	 	 	 	 			
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		2-Wire Voice Grade Loop (SL1) - Zone 3	ļ	3	UEPPX	UEPLX	29 33	5		 		+	 				+-
	0 300-2 10-12	a Grade Line Port Rates (BUS - PBX)	 	+	1	1	†			1	1	T	†	1	1		

		LABUNDLED METWORK ELEMENT	Interim	Zone	ace	UBOC											
CATEGORY	NOTES			<u> </u>		L		Y	RATES (\$)			<u> </u>	r	OSS R	ATES (\$)		τ
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					<u> </u>		Reo	Firet	Add1	First	Add'i	SOMEC	80MAN	BOMAN	BOMAN	BOMAN	SOMAN
		Line Side Unbundled Combination 2-Way PBX Trunk Port - Bus		<u> </u>	UEPPX	UEPPC	14	90	90				10.73		ļ	1 65	
1	i	Line Side Unbundled Outward PBX Trunk Port - Bus			UEPPX	UEPPO	14	90	90				10 73			1 65	
		Line Side Unbundled Incoming PBX Trunk Port - Bus			UEPPX		14	90	90	I			10 73			1.65	
		2-Wire Voice Unbundled PBX LD Terminal Ports		-	UEPPX		14	90	90			-	10 73		· · · · · · · · · · · · · · · · · · ·	1 65 1 65	
		2-Wire Voice Unbundled 2-Way Combination PBX Usage Port 2-Wire Voice Unbundled PBX Toll Terminal Hotel Ports		 		UEPXB	14	90 90	90	 			10 73		<u> </u>	1 65	
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\longrightarrow		2-Wire Voice Unbundled PBX LD DDD Terminals Port			UEPPX	UEPXC	14	90	, 90	 	 	 	10 73	 	}		
1	i	2-Wire Voice Unbundled PBX LD Terminal Switchboard Port			UEPPX	ŲEPXD	14	90	90		Ĺ		10 73	i	1	1 65	1
		2-Wire Voice Unbundled PBX LD Terminal Switchboard IDD Capable Port			UEPPX	UEPXE	14	90	90				10 73			1 65	Ţ
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Administrative Calling		1	UEPPX	UEPXL	14	90	90				10 73		1	1 65	1
		Port		-	IOLFFA	DEFAL	'	30	1			 	10.73		İ	103	
		2-Wire Voice Unbundled 2-Way PBX Hotel/Hospital Economy Room Calling Port		↓	UEPPX	UEPXM	14	90	90		ļ	<u> </u>	10 73		<u> </u>	1 65	<u> </u>
		2-Wire Voice Unbundled 1-Way Outgoing PBX Hotel/Hospital Discount Room Calling		1	UEPPX	UEPXO	14	90	90	ł			10 73	1	ŀ	1 65	1
+		Port 2-Wire Voice Unbundled 1-Way Outgoing PBX Measured Port		\vdash		UEPXS	14	90	90		İ		10 73	 	 	1 65	—
		BER PORTABILITY	<u> </u>	ऻ	LIEDDY	LNPCP	3 15				 	 	ļ	ļ	ļ		
		Local Number Portability (1 per port)	_	 	OC. L	LIVICA	3.9		-	 		 	 	 			
ſ	FEATURES				ļ										ļ		ļ
	VOLUET ON ITS	RING CHARGES - CURRENTLY COMBINED	 	\vdash	 			 	 	 			 		 		
f		2-Wire Voice Grade Loop/ Line Port Combination - Switch-As-Is			UEPPX	USAC2		41.5	41.5	 		L		İ			.1
				Π	I					J]				
		2-Wire Voice Grade Loop/ Line Port Combination - Switch with Change		┼	JUEPPX	USACC		41.5	41.5	 		 					
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		2-Wire Voice Grade Loop/ Line Port Combination - Subsequent	}	}	UEPPX	USAS2			-			 		<u> </u>	 		ļ
		2 Wire Loop/Line Side Port Combination - Non feature - Subsequent Activity- Nonrecurring	l	ı	1		1	0	1 0	1	l	ŀ		1			ł
		PBX Subsequent Activity - Change/Rearrange Multiline Hunt Group						7.09	7 09				10 73			1 65	4
		CONTROL OF WELL AND COLUMN COMPRODY	<u> </u>	↓	ļ	ļ	 			ļ	 	 					
	2-WIHE VOIC	CE GRADE LOOP WITH 2-WIRE ANALOG LINE COIN PORT	 	╁	 	 	 		 	 		 	 		 		
	UNE Port/Lo	op Combination Rates			1												
		2-Wire VG Coin Port/Loop Combo - Zone 1		1	1		25 89		ļ	ļ	<u> </u>	ļ			ļ	ļ	ļ
 -l		2-Wire VG Coin Port/Loop Combo - Zone 2 2-Wire VG Coin Port/Loop Combo - Zone 3		 			30.03 43.33		-			 		 -	}		
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		2-Wire Voice Grade Loop (\$L1) - Zone 1		-		UEPLX	11 89 16.03	 	 	-	 			 	ļ		
		2-Wire Voice Grade Loop (SL1) - Zone 2 2-Wire Voice Grade Loop (SL1) - Zone 3	\vdash	 		UEPLX	29 33		1	†——	<u> </u>	<u> </u>		l			†
+												ļ					
1		o Grade Line Port Raise (Coin)	<u> </u>	 	 	 	ļ			ļ							
	2-Wire Voice			4			i e	I	1	1	i	1		I			1
	2-Wire Voice	2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD (FL)	1		UEPCO	UEP2F	14	l 90	90				10.73	L	l	165	
		2-Wire Coin 2-Way with Operator Screening and Blocking: 011, 900/976, 1+DDD (FL) 2-Wire Coin 2-Way with Operator Screening and 011 Blocking (FL)		├		UEP2F	11	90		 		<u> </u>					
		2-Wire Coin 2-Way with Operator Screening and 011 Blocking (FL)				UEP2F UEPFA	14	90	90				10 73			1 65	
					UEPCO	1											

UNBUNDLED NETWORK ELEMENTS Florida

Amendment Eublibit 2
Attachment 2
Euhlist B

				F	-	-					_						
CATEGORY		UMBLACKED RETWORK ELEMENT	1	Zone	5	90 9		RATES (\$)	9					OSS RATES (\$)	TES (\$)		
	ļ										0 4	2.7			Incremental Charge - Manus	Incremental Charge - Manual Suo Order ve	Incremental Charge - Manual Svc Order ve
					-		-				w <u>B</u>	Eleo Menu per LBR L	Menumby per 9	Svo Order ve Electronio-1st E	Electronio-Addri	Dien tet	Electronic-Diac
								Nonrecurring		Nonredurring							
										Disconnect							
						ď	Rec		Addi	, 	Addi	BOMEC	BOMAN	BOMAN	BOMAN	BOMAN	BOMAN
		2-Wire Coin Outward with Operator Screening and Blocking: 900/976, 1+DDD, 011+ (F1)		3	UEPCO UEPOF		8		8				10 73			165	
		2-Wire Coin Outward with Operator Screening and Blocking: 900/976, 1+DDD, 011+, and Local (Ft. GA)		3	UEPCO UEPCO		25		06				10 73			1 65	
				H	\parallel							+					
	LOCAL NUM	LOCAL NUMBER PORTABILITY		H									\parallel				
		Local Number Portability (1 per port)		3	UEPCO LNPCX		0.35			+							
	NONRECUR	NONRECURING CHARGES - CURRENTLY COMBINED			H	\prod											
		2-Wire Voice Grade Logo/ Line Port Combrigation - Switch-As-is		띩	UEPCO USAC2	VC2	41.5		415								
	ADDITIONAL NACe	2-Wire Voice Grade Looof Line Port Combination - Switch with Change LifeCa		35	UEPCO USACC	3	415		41.5								
		2-Wire Voice Grade Lood Line Port Combination - Subsequent		, s	UEPCO USAS2	VS2	0		0								
					_												

LOCAL INTERCONNECTION Florida

00/20/01

Amendment

							HAIES	-				SSS	USS KAIES	Incremental	ncremental
,														Charge .	Charge
	LOCAL INTERCONNECTION	nterin	Zone BCS	s naoc		<u>- </u>		No	Nonrecuring	Submitted Elec	Submitted Menually per	Incremental Charge - Menuel Svc Order vs.	Charge - Manual Svc Order vs		Order vs. Electronic-Disc
						-	Nonrecurring	ő	Disconnect	per LSR	LSR	Electronic-1st	Electronic-Add'l	П	Add'i
CATEGORY NOTES			+	+	a.	Fee	Add:I	F.	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LOCAL INTERCONNECTION (C	LOCAL INTERCONNECTION (CALL TRANSPORT AND TERMINATION)				1		ATM box 4 and 2 an	- ATM Page 114	in and not		— Total Pool III	MTA traffic		:	
NOTE: TOK DE	NOTE: "DK" beside a rate molicates that the Parties have agreed to bill and		ou neade	. i	As such, the element will								1		
TANDEM SWITCHING	Transfer Cuitching Cuncilor Day MOL		5	-	0 0005767bb	2						1			
	Multiple Tandem Switching, per MOU (applies to		5	2		<u> </u>									!
	initial tandem only)		용	٥	0.0005767bk	ž			and the state of t				:	1	٠
C A STATE OF THE S		Ì		1				1		i				:	
THOMA CHAM	Installation Touck Side Service - per DS0		₹ 9	D TPP++	+	\$336.43	13 \$57.38					1	:		
	Dedicated End Office Trunk Port Service-per DS0**		윷	+			L							:	
	Dedicated End Office Trunk Port Service-per DS1**		돌	11 TOE 1P	P \$0.00										
	Dedicated Tandem Trunk Port Service-per DSO**		5	TDW0P	90 80 90										
			-					1		:					
	Dedicated Tandem Trunk Port Service-per DS1**		Ē	OHIMS TDWIP	90.00 10.00				-		i	-	:		1
This rate elen	This rate element is recovered on a per MOU basis and is included in the End Incrementation (TRANSPORT)		Office Sw	Ching and	Office Switching and Landem Switching, per MOU rate element	ng, per MOU	ate element							•	
												k			
COMMON TRA	COMMON TRANSPORT (Shared)														;
	Common Transport - Per Mile, Per MOU		용	٥	0.0000034bk	ž			-				-		
	Common Transport - Facilities Termination Per MCki		<u>₽</u>		0.0004493bk	ž									
INTEROFFICE	INTEROFFICE CHANNEL - DEDICATED TRANSPORT - VOICE GRADE	ADE	_							!					
	Interoffice Chainner - Dedicated Transport - Z-vvire Voice Grade - Per Mile per month		OHL, OH	OHN 1L5NF	F \$0.0084										
	Interoflice Channel - Dedicated Transport 2- Wire Voice Grade - Facility Termination per month		OHL, OH	OHN 1L5NF	F \$26.02	\$42.69	99 828 66	\$16.51	\$6.34						,
	TOCHOLIS TOCHOLIS TO THE TOTAL VEHICLES	9						-				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		
MICHOLLICE	Interdifice Channel - Dedicated Transport - 56	2	1	1			-	-		:					
	ktype - per mile per month		어, 악	OHN 1L5NK	\$0.0084					!					
	Interoffice Channel - Dedicated Transport - 56 kbps - Facility Termination per month		OHL, OHI	OHN 1L5NK	K \$18.95	\$42.69	99 828 66	\$1651	\$6.34				:	•	
	Interoffice Charnel - Dedicated Transport - 64		8	OHN 11 SNK	SO 0084										
	Interoffice Channel - Dedicated Transport - 64		5			Ì	+	!							;
	kbps - Facility Termination per month		£ -	H2NK	X \$18.95	\$42.69	228 69	\$16.51	3		-	!			
INTEROFFICE	INTEROFFICE CHANNEL - DEDICATED TRANSPORT - DS1														
	Interoffice Channel - Dedicated Channel - DS1 -		OH1 OH1M	H1N 11 5NI	121 05										
	Interoffice Channel - Dedicated Tranport - DS1 -						-	<u> </u>			i i		ı		
	Facility Termination per month		OH OHIS	H11 11.5NL	IL \$90.87	\$95.16	\$88 78	\$16 74	\$14.85						
INTEROFFICE	INTEROFFICE CHANNEL - DEDICATED TRANSPORT- DS3													:	
	Interoffice Channel - Dedicated Transport - DS3 - Dec Mile nor month	· · ·	OH3 OH3	H3N 11 5NM	K3 57									_	
	Interoffice Channel - Dedicated Transport - DS3 -		5					i		!	1				
	Facility Termination per month		OH3 OH3	HI3N 1L5NM	S1,101.00	\$302.43	13 \$197.7	\$64 94	\$63 61						
LOCAL CHAN	LOCAL CHANNEL - DEDICATED TRANSPORT											:	: :		
	Local Channel - Dedicated - 2-Wire Voice Grade		OH O	OHN TEFV2	\$21.42	\$239.67	57 542 34	\$33.93	\$361					_	
	Local Channel - Dedicated - 4-Wire Voice Grade					-	+								
	per month		₹	OHI, OHIN TEFV4	4 \$2191	\$240 30	\$42.97	\$34.47	\$4.15						

			I	1					RATES					OSS	RATES		
		LOCAL INTERCONNECTION	Interim	Zone	BCS	USOC		None	ecurring		ecurring connect	Svc Order Submitted Elec per LSR	Svc Order Submitted Menually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-1st	Incrementat Charge - Manual Svc Order vs. Electronic-Add'i	Incremental Charge - Manual Svc Order vs. Electronic-Disc	Increment Charge Manual S Order vio Electronic- Add'i
CATEGORY	NOTES		L				Rec	Firal	Add'l	First	Add'i	SOMEC	BOMAN	SOMAN	SOMAN	SOMAN	BOMA
												ļ		1	Ī		-
		Local Channel - Dedicated - DS1 per month			OH1	TEFHG	\$34 49	\$195.33	\$165.48	\$21.90	\$15.28						
		Local Channel - Dedicated - DS3 Facility Termination per month	 	ļ	ОНЗ	TEFHU	\$554.83	\$501.59	\$309.24	\$125.43	\$87.3						
	LOCAL INTERC	CONNECTION MID-SPAN MEET	f		[f						[[f		f · ·
	NOTE: If Acces	is service ride Mid-Span Meet, one-half the tariffe	d service i	Local	Channel	rate is ap	plicable.				·						
		Local Channel - Dedicated - DS1 per month	T T		OHIMS	TEFHG	\$0.00	\$0.00			1	1					
		Local Channel - Dedicated - DS3 per month			OH3MS	TEFHU	\$0.00	\$0.00									
	MULTIPLEXER	s						-		l		·					-
		Channelization - DS1 to DS0 Channel System		0	HI OHI	SATN1	\$151.74	\$91.44	\$64.57	\$10.00	\$9.46					1	İ .
		DS3 to DS1 Channel System per month			OH3 OH3MS	SATNS	\$218.7	\$179 66	\$106.96	\$ 36 37	\$ 35.22						
		DS3 Interface Unit (DS1 COCI) per month			OH1 OH1MS	SATCO	\$14.24	\$9.08	\$6.38								
	ļ		L	L	L	L					I						
		e is identified in the contract, the rate for the specific le BeltSouth tariff or as negotiated by the Parties upo				as set									ļ		

Attachment 5 Exhibit A

				1					RATES					OSS	RATES		
				1		Ì										Incremental Charge -	Incremental Charge -
		UNBURIOLED NETWORK ELEMENT	interim Indicator	Zone	BCS	usoc		Nonre	scurring		ocurring	Submitted Elec per LSR	Svc Order Submitted Menually per LSR	Svo Order vs.	incremental Charge - Manual Svc Order vs. Electronic-Add'i	Manual 6vc Order vs. Electronic-Disc 1st	Manual Svo Order vs c Electronic-Di Add'i
CATEGORY	NOTES		ļ	1	1	ŀ	Rec	Firel	Add'I	Firet	Add'l	BOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
INTERIM SERVICE	CE PROVIDER NUMBER	R PORTABILITY - RCF			1												
	T	RCF, per number ported (Business Line)		T		TNPBL	\$1 97	\$0.3738	\$0.3738	\$0.0374	\$0 0374	\$ 3.5	\$10.73			\$1.65	
		RCF, per number ported (Residence Line)			1	TNPRL	\$1.97	\$0.3738	\$0.3738	\$0.0374	\$0.0374	\$3.5	\$10.73		1	\$1 65	
		RCF, Per Additional Path					\$0.6878		I				1			I	i
INTERIM SERVIC	CE PROVIDER NUMBE	R PORTABILITY - DID															i
		DID per number ported (Residence)				TNPDR	1	\$0.6242	\$0.6242	\$0 6242	\$0.6242	\$3.5	\$10.73			\$1 65	1
		DID per number ported (Business)		1		TNPDB		\$0 6242	\$0.6242	\$0.6242	\$0.6242	\$3.5	\$10.73			\$1.65	ĺ
		DID, per trunk termination, Initial				TNPT2	\$52.73	\$145 42	\$145.42	\$29.51	\$29.51	\$3.5	\$10.73			\$1 65	
		DID, per trunk termination, Subsequent		-		TNPT2	\$52.73	\$72.65	\$72.65	\$29.51	\$29.51	\$3.5	\$10.73			\$1.65	1
SERVICE PROVI	IDER NUMBER PORTAL	BILITY (RIPH)		·		·	 	ļ									ł
	T	RIPH, Functionality, Per Rearrangement				1	l	\$18.11	\$18 11				\$10.73			\$1.65	i
		RIPH, Per Number Ported		1			\$1.75	\$0.1952	\$0.1952	\$0 0195	\$0.0195		\$10.73			\$1 65	ļ
		RIPH, Functionality, Per Central Olc		ļ	 	ļ		\$81.56	\$81 56	\$2.29	\$2.29		\$10.73			.: _\$1 65	
		lified in the contract, the rate for the specific service or to gotiated by the Parties upon request by either Party.	unction will b	e as se	et forth in	applicable				l							

Amendment Exhibit 2
Altachment 7
Exhibs A

ODUF/ADUF/CMDS Florida OSS RATES Svc Order Bubmitted Manually per LSR RATES \$0.000129270 \$0 0000068 \$0.00010772 \$0.0139280 248 77 \$0 00 \$0.001 200 **§** § **§** § **≨** ≨ **§** § Notes: If no rate is identified in the contract, the rate for the specific service or function will be as set forth in applicable BelSouth tariff or as negotiated by the Parties upon request by either Party. Ö Zone Interta OPTIONAL DANY USAGE FILE (ODUP)

ODUF. Recording, per message
ODUF. Message Processing, per Magnetic Tape
OOUF. Message Processing, per Magnetic Tape
provisioned
OOUF. Data Transmission (CONNECT DIRECT), per message CENTRAL ZED MESSAGE DISTRIBUTION SERVICE (CMDS)

CMDS: Message Processing, per message

CMDS: Data Transmission (CONNECT.DIRECT), per message ACCESS DAILY USAGE FILE (ADUF)
ADUF: Message Processing, per message
ADUF: Data Transmission (CONNECT.DIRECT), per message UNBUNDLED NETWORK ELEMENT NOTES ODUF/EDOUF/ADUF/CMDS CATEGORY