

Jerry D. Hendrix Vice President Regulatory Relations AT&T Florida 150 South Monroe Street Suite 400 Tallahassee, FL 32301 T: 850.577.5550 F: 850.224.5073 jerry.hendrix@att.com www.att.com

March 8, 2010

Mrs. Ann Cole Director, Division of The Commission Clerk and Administrative Services Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee. Florida 32399 TOMAR-8 PH 4: 31

Re: Notice of the Adoption of interconnection, unbundling, resale and collocation agreement between BellSouth Telecommunications, Inc d/b/a AT&T Florida d/b/a AT&T Southeast and KMC Telecom, III by CenturyTel Fiber Company II, LLC d/b/a LightCore, a CenturyLink limited liability company.

Dear Mrs. Cole:

BellSouth Telecommunications, Inc d/b/a AT&T Florida d/b/a AT&T Southeast hereby provides notice to the Florida Public Service Commission of the adoption by CenturyTel Fiber Company II, LLC d/b/a LightCore, a CenturyLink limited liability company of the Interconnection, Unbundling, Resale, and Collocation Agreement for the State of Florida entered into between BellSouth Telecommunications, Inc d/b/a AT&T Florida d/b/a AT&T Southeast and KMC Telecom, III, which was filed with this Commission on July 7, 2005 in Docket No. 050465-TP.

CenturyTel Fiber Company II, LLC d/b/a LightCore, a CenturyLink limited liability company is adopting the agreement and all amendments (if applicable), as provided by Section 252(i) of the Telecommunications Act of 1996.

Enclosed are the original and two (2) copies of the contract between BellSouth Telecommunications, Inc d/b/a AT&T Florida d/b/a AT&T Southeast and CenturyTel Fiber Company II, LLC d/b/a LightCore, a CenturyLink limited liability company, for your records.

If you have any questions please do not hesitate to contact Robyn Yant at (850) 577-5551.

Very truly yours,

Jerry D. Hendrix

Regulatory Vice President

SSC ADM

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DOCUMENT NUMBER-BATE
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# **BELLSOUTH**® / CLEC Agreement

# Customer Name: CenturyTel Fiber Company II, LLC

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DOCUMENT NUMBER-DATE

# By and Between

**BellSouth Telecommunications, Inc.** 

And

CenturyTel Fiber Company II, LLC

DOCUMENT NUMBER-DATE
01584 MAR-89

## **AGREEMENT**

This Agreement, which shall become effective thirty (30) days following the date of the last signature of both Parties (Effective Date), is entered into by and between CenturyTel Fiber Company II, LLC (CTF II), a Louisiana limited liability company on behalf of itself, and BellSouth Telecommunications, Inc., (BellSouth), a Georgia corporation, having an office at 675 W. Peachtree Street, Atlanta, Georgia, 30375, on behalf of itself and its successors and assigns.

WHEREAS, the Telecommunications Act of 1996 (the "Act") was signed into law on February 8, 1996; and

WHEREAS, section 252(i) of the Act requires BellSouth to make available any interconnection, service, or network element provided under an agreement approved by the appropriate state regulatory body to any other requesting telecommunications carrier upon the same terms and conditions as those provided in the agreement in its entirety; and

WHEREAS, CTF II has requested that BellSouth make available the interconnection agreement in its entirety executed between BellSouth and CenturyTel Acquisition, LLC dba KMC Telecom III, LLC (CTA) dated June 30, 2005 for the states of Alabama, Florida, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, South Carolina, and Tennessee.

**NOW, THEREFORE**, in consideration of the promises and mutual covenants of this Agreement, CTF II and BellSouth hereby agree as follows:

1. CTF II and BellSouth shall adopt in its entirety the CTA Interconnection Agreement dated June 30, 2005 and any and all amendments to said agreement executed and approved by the appropriate state regulatory commission as of the date of the execution of this Agreement. The CTA Interconnection Agreement and all amendments are attached hereto as Exhibit 1 and incorporated herein by this reference. The adoption of this agreement with amendment(s) consists of the following:

ITEM	NO. PAG	ES
Adoption Papers	4	
Title Page	1	
General Terms and Conditions	28	
Attachment 1	35	
Attachment 2	335	
Attachment 3	,8 <u>0</u> as	-114 P-12-
Attachment 4	DOCUMEN 111	R 0.
Attachment 5	Q17 H	1870-
Attachment 6	0/13020	
Attachment 7	FPSC-CGH 35/55	104-7-
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Attachment 8	2
Attachment 9	2
Attachment 10	8
Attachment 11	7
TOTAL	673

- 2. In the event that CTF II consists of two (2) or more separate entities as set forth in the preamble to this Agreement, all such entities shall be jointly and severally liable for the obligations of CTF II under this Agreement.
- 3. The term of this Agreement shall be from the Effective Date as set forth above and shall expire as set forth in Section 3.1 of the CTA Interconnection Agreement. For the purposes of determining the expiration date of this Agreement pursuant to Section 3.1 of the CTA Interconnection Agreement, the effective date shall be June 30, 2005.
- 4. CTF II shall accept and incorporate any amendments to the CTA Interconnection Agreement executed as a result of any final judicial, regulatory, or legislative action.
- 5. Every notice, consent, approval, or other communications required or contemplated by this Agreement shall be in writing and shall be delivered in person or given by postage prepaid mail, address to:

## BellSouth Telecommunications, Inc.

BellSouth Local Contract Manager 600 North 19<sup>th</sup> Street, 10<sup>th</sup> floor Birmingham, Alabama 35203

and

ICS Attorney Suite 4300 675 W. Peachtree St. Atlanta, GA 30375

## CenturyTel Fiber Company II, LLC

Daniel Davis 14567 N Outer Forty Chesterfield, MO 63017 dan.davis@lightcore.net

or at such other address as the intended recipient previously shall have designated by written notice to the other Party. Where specifically required, notices shall be by certified or registered mail.

Adoption Agreement

Unless otherwise provided in this Agreement, notice by mail shall be effective on the date it is officially recorded as delivered by return receipt or equivalent, and in the absence of such record of delivery, it shall be presumed to have been delivered the fifth day, or next business day after the fifth day, after it was deposited in the mails.

IN WITNESS WHEREOF, the Parties have executed this Agreement through their authorized representatives.

BellSouth Telecommunications, Inc.	Century Tel Fiber Company II, LLC
By: Siche & Stary	By:
Name: Kristen E. Shore	Name: Darivel A. Davis
Title: Director	Title: Vice President
Date: ///15/15	Date: 11/14/05

## Amendment to the Agreement Between

# CenturyTel Fiber Company II, LLC

and

## BellSouth Telecommunications, Inc.

## Dated December 15, 2005

Pursuant to this Amendment, (the "Amendment"), CenturyTel Fiber Company II, LLC (CTF II), and BellSouth Telecommunications, Inc. (BellSouth), hereinafter referred to collectively as the "Parties," hereby agree to amend that certain Interconnection Agreement between the Parties dated December 15, 2005 (Agreement) to be effective on December 15, 2005 (Effective Date).

WHEREAS, BellSouth and CTF II entered into the Agreement on December 15, 2005, and;

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

- 1. The Parties agree to delete the rates for Signaling (CCS7) in Exhibit A, Attachment 2 in their entirety and replace with Exhibit 1 attached hereto and incorporated herein by this reference.
- 2. The Parties agree to delete Exhibit A, Attachment 3 in its entirety; and replace with Exhibit 2 attached hereto and incorporated herein by this reference.
- 3. All of the other provisions of the Agreement, dated December 15, 2005, shall remain in full force and effect.
- 4. Either or both of the Parties are authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.

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

BellSouth Telecommunications, Inc.

By:

Name: Kristen E. Shore

Title: Director

Date: //2/04

Century Tel Fiber Company II, LLC

By:

Name: Daniel A. Davis

Title: Vice President

Date: 12.16.05

Version: Att 3 Rate Amendment

12/14/05

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	al Channel-Dedicated-DS1 per mo	<b>†</b>	<del> </del>	OH1	TEFHG		177.47bk									
	al Channel-Dedicated-DS3 Facility Termination per mo	<del> </del>	1	OH3	TEFHU	416.54bk							<b></b>			
	ERCONNECTION MID-SPAN MEET	<del>                                     </del>	1				101100011									
	al Channel-Dedicated-DS1 per mo	<del> </del>	1	OH1MS	TEFHG	0.00	0.00									
	a) Channel-Dedicated-DS3 per mo	+	<del>                                     </del>	OH3MS	TEFHU	0.00	0.00						<b></b>			
MULTIPLEX		+	1-	Orkid	10110	<b>V</b> .00	0.00	<del> </del>	<b></b>		-		<del> </del>			
	nnelization- DS1 to DS0 Channel System	+	1	OH1, OH1MS	SATN1	101.06bk	91.04bk	62.57bk	10.54bk	9.79bk						
	3 to DS1 Channel System per mo	+	1	OH3, OH3MS	SATNS	166.13bk										· · · · · ·
	3 Interface Unit (DS1 COCI) per mo	+	<del> </del>	OH1, OH1MS	SATCO	12.70bk	6.58bk	4.72bk	00.20DK	U1,000K		<del> </del>				$\overline{}$
GNALING (CCS7)		+	<del> </del>	OITI, URING	SAICO	12.700K	U.JODA	4.72DK	<del> </del>		<del> </del>		ļ		<b> </b>	
	) S7 Signaling Termination, Per STP Port	+		UDB	PT8SX	130.83bk			<del> </del>		<del></del>	<del></del>	<b> </b>		<b> </b>	·
		+	<del> </del>	UDB	TPP6A	15.46bk	95 59L1.	35.53bk	16.44bk	16.44bk					ļ	
	S7 Signaling Connection, Per DS1 level link (A link)	+	<del> </del>	UDB	TPP6A	15.46bk							l		<u> </u>	
	S7 Signaling Connection, Per DS3 level link (A link)	+	<del> </del>						16.44bk							
	S7 Signaling Connection, Per DS1 level link (B link) (also known as D link)	+		UDB	TPP6B	15.46bk	35.53bk		16.44bk				ļ	<u> </u>		
	S7 Signaling Connection, Per DS3 level link (B link) (also known as D link)	4		UDB	TPP9B	15.46bk	35.53bk	35.53bk	16.44bk	16.44bk			<b> </b>			j
	S7 Signaling Usage Surrogate, per link per LATA			UDB	STU56	650.33bk							ļ		L	
	S7 Signaling Point Code, per Originating Point Code Establishment or Change,	1	1													ı
	STP affected	↓	L	UDB	CCAPO		29.01bk	29.01bk	35.57bk	35.57bk						
	S7 Signaling Usage, Per TCAP Message		l			0.0000569bk										
I ICCS	S7 Signaling Usage, Per ISUP Message	1	1			0.0000142bk			1	l	1	1	1		1	

LOCAL INTERC	CONNECTION - Florida												Attachment	: 3 Exh A		
:ATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	usoc		R	ATES(\$)			Svc Order Submitte d Elec per LSR	Svc Order Submitte d Manually per LSR	Incrementa I Charge - Manual Svc Order vs. Electronic-	Increment al Charge Manual Svc Order vs. Electronic	Incrementa I Charge - Manual Svc Order vs. Electronic-	Charge - Manual Sv Order vs. Electronic
						Rec	Nonre	curring	NRC Dis	connect			OSS	Rates(\$)	I IMAK LAS	
						Rec	First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	INECTION (CALL TRANSPORT AND TERMINATION)	L		1				L	L		<u> </u>	L		<u>L</u>	l	L
	" beside a rate indicates that the Parties have agreed to bill and keep for that RIER COMPENSATION FOR LOCAL TRAFFIC AND ISP-BOUND TRAFFIC	t sieme	nt pun	suant to the tem	ns and cond	ittions in Attach	ment 3.	r			,			Γ	,	·
	gle Rate for Local Traffic and ISP-bound Traffic, per MOU	├	-			0.0007		<u> </u>	<b></b>							
	WITCHING	<del>                                     </del>	┼─	<del> </del>		0.0007	<del></del>		<b> </b>		<del>                                     </del>					
	Itiple Tandem Switching, per MOU (applies to intial tandem only)	<del>                                     </del>	<del>                                     </del>			0.0006019		<b></b>			<del> </del>					
	cal Intermediary Charge (Composite), per MOU* (6/30/05-3/31/06)	·	1			0.0025										
	cal Intermediary Charge (Composite), per MOU* (4/1/06-6/30/08)					0.0030										
	ge is applicable only to transit traffic and is applied in addition to applicable	e switc	hing a	nd/or interconne	ection charg	85.					·	·				
TRUNK CH																
	tallation Trunk Side Service-per DS0			OHD	TPP6X		21.73bk	8.19bk								
	tallation Trunk Side Service-per DS0		<u> </u>	OHD	TPP9X		21.73bk	8.19bk								
	dicated End Office Trunk Port Service-per DS0**	ļ	<b>_</b>	OHD	TDEOP	0.00			<u> </u>			ļ				
	dicated End Office Trunk Port Service-per DS1**	<u> </u>	<u> </u>	OH1 OH1MS	TDE1P	0.00			ļ							
	dicated Tandem Trunk Port Service-per DS0**		├	OHD	TOWOP TOW1P	0.00	ļ	ļ	<u> </u>		ļ					<u> </u>
	dicated Tandem Trunk Port Service-per DS1**  e element is recovered on a per MOU basis and is included in the per MOU r.	<u> </u>	1	OH1 OH1MS	IDALIA	1 0.00	L	L				L		L	L	L
	selement is recovered on a per mod basis and is included in the per mod ri INECTION (DEDICATED TRANSPORT)	ste elen	Tents	T		T			Γ							r
	ICE CHANNEL - DEDICATED TRANSPORT	-	├	ļ		<u> </u>	<del> </del>	<b> </b>		ļ						<del> </del>
	eroffice Channel-Dedicated Transport-2W VG-Per mi per mo	<del> </del>	╁──	OHM	1L5NF	0.0091bk		<b></b>	<b></b>		<del> </del>					<b></b>
	eroffice Channel-Dedicated Transport-2W VG-Facility Termination per mo	<del> </del>	+	OHM	1L5NF	25.32bk		31.78bk	18.31bk	7.03bk	<del> </del>					<del> </del>
	eroffice Channel-Dedicated Transport 56 kbps-per mi per mo	-	<del> </del>	OHM	1L5NK	0.0091bk		51.7000	10.5106	7.000	1	<del> </del>				
	eroffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo	·	<del> </del>	OHM	1L5NK	18,44bk		31,78bk	18.31bk	7.03bk	<u> </u>					<b> </b>
	eroffice Channel-Dedicated Transport-64 kbps-per miliper mo	<b></b>	1	OHM	1L5NK	0.0091bk		<u> </u>			<b></b>					·
Inte	eroffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo		1	OHM	1L5NK	18.44bk	47.35bk	31.78bk	18.31bk	7.03bk						
Inte	eroffice Channel-Dedicated Channel-DS1-Per mi per mo		1	OH1, OH1MS	1L5NL	0.1856bk										
Inte	eroffice Channel-Dedicated Tranport-DS1-Facility Termination per mo			OH1, OH1MS	1L5NL	88.44bk	105.54bk	98.47bk	21.47bk	19.05bk						
	eroffice Channel -Dedicated Transport-DS3-Per mi per mo			OH3, OH3MS	1L5NM	3.87bk										
	eroffice Channel-Dedicated Transport-DS3-Facility Termination per mo			OH3, OH3MS	1L5NM	1071.00bk	335.46bk	219.28bk	72.035k	70.56bk						
	IANNEL - DEDICATED TRANSPORT		1	<u> </u>												Ĺ
	cal Channel-Dedicated-2W VG per mo		<del></del>	OHM	TEFV2	19.66bk		46.97bk		4.00bk						
	cal Channel-Dedicated-4W VG per mo		↓	OHM	TEFV4	20.45bk		47.67bk		5.33bk		L				
	cal Channel-Dedicated-DS1 per mo		<del> </del>	OH1	TEFHG	36.49bk		183.54bk			<b></b>					<b></b>
	cal Channel-Dedicated-DS3 Facility Termination per mo		+	OH3	TEFHJ	531,91bk	556.37bk	343.01bk	139.13bk	96.84bk		<u> </u>				
	TERCONNECTION MID-SPAN MEET cal Channel-Dedicated-DS1 per mo		+-	OHIMS	TEFHG	0.00	0.00	<del></del>	<del> </del>		<del> </del>	<b> </b>		<del></del>		
	cal Channel-Dedicated-DS3 per mo		+	OHIMS	TEFHU	0.00	0.00	<del> </del>	<del> </del>			<del> </del>		ļ		
MULTIPLE		<del> </del>	+	0.000	15110	0.00	0.00	<b></b>	<del> </del>		<del> </del>	<b> </b>				
	annelization- DS1 to DS0 Channel System	<del>                                     </del>	+	OH1, OH1MS	SATN1	146.77bk	101.42bk	71.62bk	11.09bk	10.49bk	<del>                                     </del>	<b> </b>				
	3 to DS1 Channel System per mo	<u> </u>	†	OH3, OH3MS	SATNS	211.19bk						<b> </b>				i
	3 Interface Unit (DS1 COCI) per mo		T -	OH1, OH1MS	SATCO	13.76bk		7.08bk	1		1					
SIGNALING (CCS)	7)	1	T	1	T	1	1	T			<b>T</b>					
CC	S7 Signaling Termination, Per STP Port			UDB	PT8SX	135.05bk										
	S7 Signaling Connection, Per DS1 level link (A link)			UDB	TPP6A	17.93bk	43.57bk	43.57bk	18.31bk	18.31bk		l				
cc	S7 Signaling Connection, Per DS3 level link (A link)			UDB	TPP9A	17.93bk										
	S7 Signaling Connection, Per DS1 level link (B link) (also known as D link)			UDB	TPP6B	17.93bk										
	S7 Signaling Connection, Per DS3 level link (B link) (also known as D link)			UDB	TPP9B	17.93bk		43.57bk	18.31bk	18.31bk						
	S7 Signaling Usage Surrogate, per link per LATA	ļ	<u> </u>	UDB	STU56	694.32bk										
	S7 Signaling Point Code, per Originating Point Code Establishment or Change,		1	1												
	r STP affected	<b> </b>	₩	UDB	CCAPO	0.00000000	46.03bk	46.03bk	46.03bk	46.03bk						
	S7 Signaling Usage, Per TCAP Message		-	<b>-</b>	<u> </u>	0.0000607bk			ļ		ļ					
l lcc	S7 Signaling Usage, Per ISUP Message	<u> </u>	ــــــــــــــــــــــــــــــــــــــ		L	0.0000152bk	·	L	L	L	L	L			L	

LOCAL INTER	CONNECTION - Georgia												Attachment	: 3 Exh A	1	
		1	T	1		T					Svc	Svc		Increment	Incrementa	Increment
1		1									Order	Order	I Charge -	al Charge	I Charge -	Charge -
1		1		1								Submitte		Manual	Manual	
ATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC	RATES(\$)										Manual S
A. E.OOK!	TOTAL ECEMENTO	m	2.0110	500	0000	10-1 Eola)					d Elec	d	Svc Order		1	Order vs
1						ı					per LSR	Manually		V\$.	VS.	Electronic
1												per LSR	Electronic-	Electronic-	Electronic-	Disc Add
<del></del>		1				<b>†</b>	Nonrec		NRC Dis				1	Rates(\$)	Ding 4nt	1
			-			Rec	First	Add'l	First	Add'I	COMEC	SOMAN		SOMAN	SOMAN	SOMAN
		<del> </del>	-			<b>-</b>	Litei	Addi	FIISL	AGO I	SUMEC	JUMAN	SUMMAN	SUMAN	SUMMAN	SUMAI
WAL INTERCO	ONNECTION (CALL TRANSPORT AND TERMINATION)	<del> </del>	+			<del> </del>		<del> </del>					<del> </del>	<b></b>		
	ok" beside a rate indicates that the Parties have agreed to bill and keep for that	4 01000				II		L		L	I	L	L	L	L	L
INTERCA	ARRIER COMPENSATION FOR LOCAL TRAFFIC AND ISP-BOUND TRAFFIC	ir eletite	in burs	uant to the tem	is and conc	HOORS IN ALLECT	ment 3.	r	·				<del> </del>	·	r	
	ingle Rate for Local Traffic and ISP-bound Traffic, per MOU	┼	<del> </del>	ļ		0.0007						<b></b>	ļ	ļ		<del> </del>
	SWITCHING	<del> </del>	₩			0.0007				ļ				ļ	ļ	<b> </b>
	Autiple Tandem Switching, per MOU (applies to intial tandem only)	<del> </del>	╄			0.0004086										<del></del>
	ocal Intermediary Charge (Composite), per MOU (6/30/05-3/31/06)	<del> </del>				0.0004086							ļ	ļ		
	ocal Intermediary Charge (Composite), per MOU (6/30/05-3/37/06)	<del> </del>	+			0.0025							<b></b>	ļ		ļ
		1	<u> </u>	<u> </u>			L	i		L	L	<u> </u>	<u> </u>	L	L	
TRUNK C	arge is applicable only to transit traffic and is applied in addition to applicable	e switci	ning ar	id/or interconne	ction charg	es.							·			<u></u>
		ļ	<del> </del>	01/0	70000	ļ	21.52.1	2 4 2 1 .	ļ							
	nstalfation Trunk Side Service per DS0	<u> </u>	<b></b>	OHD	TPP6X	<b>_</b>	21,53bk							ļ		
	stallation Trunk Side Service-per DS0	<b>├</b>	4	OHD	TPP9X	<b>_</b>	21.53bk	8.11bk			ļ		<b></b>			
	Pedicated End Office Trunk Port Service-per DS0**	ـــــ	<del> </del>	OHD	TDEOP	0.00					ļ					<u> </u>
	Pedicated End Office Trunk Port Service-per DS1**	<del></del>	<b></b>	OHI OHIMS	TDE1P	0.00										<u></u>
	Pedicated Tandem Trunk Port Service-per DSO**		<del> </del>	OHD	TDWOP	0.00						ļ	ļ			L
	Pedicated Tandem Trunk Port Service-per DS1"	<u> </u>	<u> </u>	OH1 OH1MS	TDWIP	0.00	L	<u> </u>		L	<u> </u>	l	L	<u> </u>	L	i .
	ite element is recovered on a per MOU basis and is included in the per MOU r	ate elen	nents				,					,		·	*****	
	ONNECTION (DEDICATED TRANSPORT)		<u> </u>			<u> </u>										
	FICE CHANNEL - DEDICATED TRANSPORT	1												<b></b>		
	nteroffice Channel-Dedicated Transport-2W VG-Per mi per mo			OHM	1L5NF	0.0057bk							<u> </u>			
	nteroffice Channel-Dedicated Transport- 2W VG-Facility Termination per mo		1	OHM	1L5NF	12.87bk	48.45bk	19.48bk	16.57bk	4.99bk						
	nteroffice Channel-Dedicated Transport-56 kbps-per mi per mo			OHM	1L5NK	0.0057bk										
	nteroffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo	1		OHM	1L5NK	7.83bk		19.48bk	16.57bk	4.99bk		l				Ĺ
	nteroffice Channel-Dedicated Transport-64 kbps-per mi per mo			OHM	1L5NK	0.0057bk										i
	nteroffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo		<u> </u>	OHM	1L5NK	7.83bk		19.48bk	16.57bk	4.99bk						i
	nteroffice Channel-Dedicated Channel-DS1-Per mi per mo	1		OH1, OH1MS	1L5NL	0.1154bk										
ln	nteroffice Channel-Dedicated Tranport-DS1-Facility Termination per mo	L		OH1, OH1MS	1L5NL	34,19bk	111.025bk	80.28bk	31.35bk	21.73bk						i
ln	nteroffice Channel -Dedicated Transport-DS3-Per mi per mo	1		OH3, OH3MS	1L5NM	2.53bk										i
	nteroffice Channel-Dedicated Transport-DS3-Facility Termination per mo			OH3, OH3MS	1L5NM	342.02bk	320.47bk	86.32bk	66.77bk	52.81bk				T		
LOCAL C	CHANNEL - DEDICATED TRANSPORT	1														
L	ocal Channel-Dedicated-2W VG per mo		1	OHM	TEFV2	7.74bk	121.06bk	53.29bk	46.39bk	13.36bk						
L	ocal Channel-Dedicated-4W VG per mo			OHM	TEFV4	8.72bk	125.62bk	54.43bk	46.39bk	13.36bk						1
L	ocal Channel-Dedicated-DS1 per mo		T	OH1	TEFHG	18.47bk	149.46bk	111.19bk	40.35bk	26.11bk						
L	ocal Channel-Dedicated-DS3 Facility Termination per mo			OH3	TEFHU	147.01bk	445.01bk	145.18bk	112.90bk	75.88bk						
LOCAL II	NTERCONNECTION MID-SPAN MEET	1	T											<b>!</b>		
TL.	ocal Channel-Dedicated-DS1 per mo	1	1	OH1MS	TEFHG	0.00	0.00	<b> </b>								
	ocal Channel-Dedicated-DS3 per mo	†		OH3MS	TEFHJ	0.00	0.00	·					i	<b></b>	<b> </b>	·
MULTIPL	EXERS	1				T		·		l						·
	Channelization- DS1 to DS0 Channel System	1	1	OH1, OH1MS	SATN1	69.75bk	105.67bk	41.58bk	23.75bk	4.19bk			<del>                                     </del>	1		i
	DS3 to DS1 Channel System per mo	1	1	OH3, OH3MS	SATNS	121,90bk							1	1	<b> </b>	·
	DS3 Interface Unit (DS1 COCI) per mo	1	†	OH1, OH1MS	SATCO	7.35bk			6.60bk	6.605bk	<b>†</b>			<del> </del>		
GNALING (CCS		1	1	1		1					<del>                                     </del>	<b>——</b>	t	<b>†</b>	<b> </b>	·
	CCS7 Signating Connection, Per 56Kbps Facility A-Link DS1	<del>                                     </del>	†	UDB	TPP6A	17.05bk	131 96hk	131.96bk	16.91bk	16.91bk	<del> </del>	<b></b>	<b> </b>	<b>†</b>	<b></b>	I
	CCS7 Signaling Connection, Per 56Kbps Facility A-Link DS3	<del> </del>	1	UDB	TPP9A	17.05bk				16.91bk	<del>                                     </del>	<b> </b>	<del>                                     </del>		<b> </b>	·
	CCS7 Signaling Connection, Per 56Kbps Facility B-Link DS1	<del> </del>	+	UDB	TPP6B	17.05bk			16.91bk	16.91bk	<del>                                     </del>	<b>—</b>	<b> </b>	t	<b> </b>	·
	CCS7 Signating Connection, Per 56Kbps Facility B-Link DS3	+	+	UDB	TPP9B	17.05bk			16.91bk	16.91bk	<b> </b>		<del> </del>	<del> </del>	<b></b>	<b></b>
	CCS7 Signaling Termination, Per STP Port	+	+	UDB	PT8SX	133,99bk	101.0001	131,300%	10.0104	10.0108	<del> </del>	<b>—</b>	<del> </del>	<del> </del>		
	CCS7 Signaling Usage Surrogate, per link	<del> </del>	+-	UDB	STU56	340.67bk	<del> </del>	<del> </del>	ļ	├──	<del> </del>	<del></del>	<b> </b>	<del> </del>	<del> </del>	
	CCS7 Signaling Osage Surrogate, per link CCS7 Signaling Point Code, Establishment or Change, per STP affected	+		UDB	CCAPO	340.07DK	40.00bk	40.00bk	33.32bk	33.32bk	<b></b>	<u> </u>	<del> </del>	<del> </del>	<b>!</b>	
		<del> </del>	+	פטט	UUAPO	0.0000527bk	4U.UUDK	40.000K	33.32DK	33.320K	<del>                                     </del>	<u> </u>	<b></b>	<del> </del>		<b></b>
	CCS7 Signaling Usage, Per TCAP Message	<del> </del>	+	<del> </del>			<b></b>	ļ		<u> </u>		<u> </u>	<del> </del>	<del></del>		
1 10	CCS7 Signaling Usage, Per ISUP Message	1	1	1		0.0000132bk	I	l	i	1	1	i.	1	i	L	i

OUAL IN	TERCONNECTION - Kentucky												Attachment	: 3 Exh A		ĺ
		Interi									Svc Order Submitte	Svc Order Submitte	Incrementa I Charge - Manual	Increment al Charge - Manual	incrementa I Charge - Manual	Incremen Charge Manual S
ATEGORY	RATE ELEMENTS	m	Zone	BCS	USOC		R	ATES(\$)			d Elec per LSR	d Manualiy per LSR	Svc Order vs. Electronic-		vs. Electronic-	Order vi Electron Disc Add
T		<b></b>	<del> </del>				Nonrec	urrina	NRC Disc	onnect	<u> </u>	L	OSS	Rates(\$)	Dina det	i
		<del>                                     </del>	1			Rec	First	Add'I	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMA
	***************************************	<b></b>	†						1		-					
CAL INTE	RCONNECTION (CALL TRANSPORT AND TERMINATION)	<del> </del>	t								<del>                                     </del>	t			1	<b></b>
	E: "bk" beside a rate indicates that the Parties have agreed to bill and keep for	hat elen	nent pu	rsuant to the te	ms and cor	ditions in Attac	hment 3.					I		l	A	
	RCARRIER COMPENSATION FOR LOCAL TRAFFIC AND ISP-BOUND TRAFFIC	T	T								1		***************************************		T	
	Single Rate for Local Traffic and ISP-bound Traffic, per MOU		t			0.0007										
TAN	DEM SWITCHING		1													
	Multiple Tandem Switching, per MOU (applies to intial tandem only)		T			0.0006772										
	Local Intermediary Charge (Composite), per MOU* (6/30/05-3/31/06)					0.0025										
	Local Intermediary Charge (Composite), per MOU* (4/1/06-6/30/08)					0.0030										
* Thi	s charge is applicable only to transit traffic and is applied in addition to applic	able swi	tching	and/or intercon	nection cha	rges.										
TRU	NK CHARGE															
	Installation Trunk Side Service-per DS0			OHD	TPP6X		21.58bk	8.13bk								
	Installation Trunk Side Service-per DS0			OHD	TPP9X		21.58bk	8.13bk								
	Dedicated End Office Trunk Port Service-per DS0**			OHD	TDEOP	0.00										
	Dedicated End Office Trunk Port Service-per DS1**			OH1 OH1MS	TDE1P	0.00										
	Dedicated Tandem Trunk Port Service-per DS0**			OHD	TDWOP	0.00					L .					
	Dedicated Tandem Trunk Port Service-per DS1**			OH1 OH1MS	TDW1P	0.00										
	is rate element is recovered on a per MOU basis and is included in the per MOI	J rate ele	ements													
	RCONNECTION (DEDICATED TRANSPORT)															
INTE	ROFFICE CHANNEL - DEDICATED TRANSPORT															
	Interoffice Channel-Dedicated Transport-2W VG-Per mi per mo			OHM	1L5NF	0.01bk										
	Interoffice Channel-Dedicated Transport- 2W VG-Facility Termination per mo			OHM	1L5NF	29.11bk	47.34bk	31.78bk	22.77bk	8.75bk						
	Interoffice Channel-Dedicated Transport-56 kbps-per mi per mo			OHM	1L5NK	0.0115bk										
	Interoffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo		<u> </u>	OHM	1L5NK	20.97bk	47.34bk	31.78bk	22.77bk	8.75bk						<u> </u>
	Interoffice Channel-Dedicated Transport-64 kbps-per mi per mo	ļ	L	OHM	1L5NK	0.0115bk										Ĺ
	Interoffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo	↓		OHM	1L5NK	20.97bk	47.34bk	31.78bk	22.77bk	8.75bk						<b></b>
	Interoffice Channel-Dedicated Channel-DS1-Per mi per mo	<del> </del>	<u> </u>	OH1, OH1MS	1L5NL	0.23bk					<b> </b>					<u> </u>
	Interoffice Channel-Dedicated Tranport-DS1-Facility Termination per mo		ļ	OH1, OH1MS	1L5NL	96.04bk	105.52bk	98,46bk	23.096k	20.49bk						<u> </u>
	Interoffice Channel -Dedicated Transport-DS3-Per mi per mo	↓	ļ	OH3, OH3MS	1L5NM	4.97bk					ļ					
	Interoffice Channel-Dedicated Transport-DS3-Facility Termination per mo	1	<u> </u>	OH3, OH3MS	1L5NM	1175.15bk	335.40bk	219.24bk	89.57bk	87.75bk						<b></b>
Loc	AL CHANNEL - DEDICATED TRANSPORT	1	ļ													<u> </u>
	Local Channel-Dedicated-2W VG per mo	ļ		OHM	TEFV2	18.57bk	265.78bk	46.96bk		4.98bk					ļ	<b></b>
	Local Channel-Dedicated-4W VG per mo	<b>-</b>		OHM	TEFV4	19.86bk	266.48bk	47.65bk		5.73bk	ļ					├
	Local Channel-Dedicated-DS1 per mo	<del> </del>		OH1	TEFHG	40.46bk	209.60bk	176.51bk		21.07bk		ļ				
	Local Channel-Dedicated-DS3 Facility Termination per mo AL INTERCONNECTION MID-SPAN MEET			ОНЗ	TEFHJ	576.05bk	551.38bk	338.08bk	173.00bk	120.42bk		ļ				
LOC		<del> </del>	ļ	60406	TEFHG	200	0.00				<del> </del>	<del> </del>				<del> </del>
	Local Channel-Dedicated-DS1 per mo Local Channel-Dedicated-DS3 per mo	+	<del> </del>	OH1MS OH3MS	TEFHU	0.00	0.00									<del></del>
	TIPLEXERS	+	<del> </del>	OHSIVIS	IEPHJ	0.00	0.00					<b></b>				<del> </del>
MUL	Channelization- DS1 to DS0 Channel System	<del> </del>	ļ	OH1, OH1MS	SATN1	113.33bk	101.40bk	71,60bk	13.79bk	13.04bk		ļ				<del> </del>
	DS3 to DS1 Channel System per mo	+	<del> </del>	OH3, OH3MS	SATNS	113.330K 158.2bk	101.400k	118.62bk		13.04bk		<del> </del>				<del> </del>
	DS3 to DS1 Channel System per mo DS3 Interface Unit (DS1 COCI) per mo	+	┼	OH3, OH3MS	SATCO	138.20K	199.230K	7.08bk	30.100K	46.080K	<del> </del>	<del> </del>				
GNALING		+	<del> </del>	Unii, UniiMS	SAICO	11.8DK	10.0708	/.UdOK			<del> </del>	<del> </del>				
GIMLING	CCS7 Signaling Connection, Per 56Kbps Facility A-Link DS1	+	+	UDB	TPP6A	20.71bk	43,56bk	43.56bk	22,45bk	22.45bk	<del> </del>	<del> </del>			<b> </b>	
	CCS7 Signaling Connection, Per 56Kbps Facility A-Link DS1	+	<del> </del>	UDB	TPP9A	20.71bk	43,56bk	43.56bk	22.45bk		1	<del> </del>			<del>                                     </del>	
	CCS7 Signaling Connection, Per Sekops Facility A-Link DS3  CCS7 Signaling Connection, Per 56Kbps Facility B-Link DS1	+	+	UDB	TPP68	20.71bk	43.56bk	43.56bk		22.450k	<del> </del>	<del> </del>			<b>———</b>	
	CCS7 Signaling Connection, Per 56Kbps Facility B-Link DS1	+	<del> </del>	UDB	TPP9B	20.71bk	43.56bk	43.56bk		22.45bk	-	<del> </del>			l	
	CCS7 Signaling Commedian, Per Socops Facility B-Clrix US3	+	+	UDB	PTBSX	151,39bk	40.00UK	40.000K	EE.430K	22.43UK	<del>                                     </del>	<del> </del>			<del> </del>	-
	CCS7 Signaling Termination, Per STP Port  CCS7 Signaling Usage Surrogate, per link per LATA	+	+	UDB	STU56	751.08bk					<del> </del>	<del> </del>			<b> </b>	<del> </del>
	CCS7 Signaling Code, per Originating Point Code Establishment or	+	<del> </del>	000	010.00	131,0005		<del></del>			<del> </del>	<del> </del>	ļ		<del>                                     </del>	
	Change, per STP affected	1		UDB	CCAPO		46.02bk	46.02bk	56.43bk	56,43bk		1				ĺ
	CCS7 Signaling Usage, Per TCAP Message	+	<del> </del>			0.0000656bk	70000		50,4000		1	<del> </del>	<b>-</b>		<del>                                     </del>	<b></b>
	CCS7 Signaling Usage, Per ISUP Message		+	<b></b>	Į	0.0000164bk	ļ	<b></b>			<del> </del>	ļ	<b></b>	<b>-</b>	ļ	<b>!</b>

OCAL INTERC	ONNECTION - Louisiana												Attachment	: 3 Exh A	1	1
											Svc	Svc		·	Incrementa	Increme
											Order	Order	I Charge -	al Charge -	I Charge -	Charge
			1									Submitte		Manual	Manual	Manual
ATEGORY	RATE ELEMENTS	interi	Zone	BCS	USOC		PA"	TES(\$)								
AI EGOILI	1 Care Care description and a sta	m	20110	500	0000			(+)			d Elec	d	Svc Order		1	Order
1											per LSR	Manually		V8.	VS.	Electron
												per LSR	Electronic-	Electronic-	Electronic-	Disc Ac
													4.4	A minette	Dies tot	Щ
						Rec	Nonrec			isconnec				Rates(\$)		
							First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOM
											<u> </u>	<u> </u>				Ĺ
	NECTION (CALL TRANSPORT AND TERMINATION)															
	beside a rate indicates that the Parties have agreed to bill and keep for that ek	ement p	ursuar	nt to the terms a	nd condition	ns in Attachme	nt 3.									
INTERCARE	RIER COMPENSATION FOR LOCAL TRAFFIC AND ISP-BOUND TRAFFIC										1					
Sing	ple Rate for Local Traffic and ISP-bound Traffic, per MOU					0.0007					1					
TANDEM SY										<b></b>	<b>†</b>	1				-
	tiple Tandem Switching, per MOU (applies to intial tandem only)		1			0.0005507				<del> </del>	<del> </del>	<del> </del>	l	<del>                                     </del>		
	al Intermediary Charge (Composite), per MOU* (6/30/05-3/31/06)	<del></del>	1			0.0025				<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>			<del></del>
	al Intermediary Charge (Composite), per MOU* (4/1/06-6/30/08)		-			0.0023				<del> </del>		<del> </del>	-	<del> </del>		⊢—
		44-63-	<u> </u>	- 1-1		0.0030 ]		L	L	L	J	L	l	L	<u> </u>	<u></u>
	ge is applicable only to transit traffic and is applied in addition to applicable sy	vittening	anoro	rinterconnection	n cnarges.							<del>,</del>				,
TRUNK CHA		<b></b>							ļ	ļ	<b> </b>	ļ	<b></b>	1	<b></b>	
	allation Trunk Side Service-per DS0	L	<b></b>	OHD	TPP6X		21.64bk	8.15bk	<b>.</b>	ļ	<b></b>	ļ		L		<b></b>
	allation Trunk Side Service-per DS0			OHD	TPP9X		21.64bk	8.15bk								
	licated End Office Trunk Port Service-per DS0**	L		OHD	TDEOP	0.00						L				
Ded	icated End Office Trunk Port Service-per DS1**			OH1 OH1MS	TDE1P	0.00						1	1			
Ded	icated Tandem Trunk Port Service-per DS0**			QHD	TDWOP	0.00					Γ					
Ded	licated Tandem Trunk Port Service-per DS1**	·		OH1 OH1MS	TDW1P	0.00				<b> </b>		<b>†</b>	1	1		
	element is recovered on a per MOU basis and is included in the per MOU rate	element	-							·	<del></del>	·	1		·	
	NECTION (DEDICATED TRANSPORT)		<del>"</del>							·	Τ	T	<del></del>	T		
	CE CHANNEL - DEDICATED TRANSPORT	ļ	-							<del> </del>		<b></b>	<del> </del>			
			-	0.00	1L5NF	0.04051						<del> </del>				—
	roffice Channel-Dedicated Transport-2W VG-Per mi per mo	ļ	-	OHM		0.013bk					<b></b>	<b>↓</b>	1			ـــــــ
	roffice Channel-Dedicated Transport- 2W VG-Facility Termination per mo		ļ	OHM	1L5NF	22.60bk	39.36bk	26.62bk			<b></b>	<b>↓</b>				ــــــ
	roffice Channel-Dedicated Transport-56 kbps-per mi per mo			OHM	1L5NK	0.013bk						<u> </u>				<u> </u>
	roffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo			OHM	1L5NK	15.61bk	39.37bk	26.62bk					1		L	
Inter	roffice Channel-Dedicated Transport-64 kbps-per mi per mo			OHM	1L5NK	0.013bk										į
Inter	roffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo			OHM	1L5NK	15.61bk	39.37bk	26.62bk				1				$\overline{}$
Inter	roffice Channel-Dedicated Channel-DS1-Per mi per mo			OH1, OH1MS	1L5NL	0.2652bk										$\overline{}$
	roffice Channel-Dedicated Tranport-DS1-Facility Termination per mo		1	OH1, OH1MS	1L5NL	70.47bk	86.69bk	79.44bk	<b></b>		†	<b>†</b>		<b></b>		
	roffice Channel -Dedicated Transport-DS3-Per mi per mo		1	OH3, OH3MS	1L5NM	6.04bk	00.000	10111011		<b></b>	<b>†</b>	<b> </b>		<b></b>		
	roffice Channel-Dedicated Transport-DS3-Facility Termination per mo			OH3, OH3MS	1L5NM	850.45bk	270.69bk	158.05bk			<del> </del>	<del> </del>	<del> </del>			├
	ANNEL - DEDICATED TRANSPORT			Ona, Onawa	1 CONTROL	030.430K	270.00DA	100.0000			<b></b>	<b></b>		ļ		—
		ļ		6:01	75516	40.00	107 5411	00.0+1	ļ	ļ	<del> </del>	ļ				
	al Channel-Dedicated-2W VG per mo	ļ	1	OHM	TEFV2	18.32bk	187.51bk			ļ	ļ	ļ				ــــــ
	al Channel-Dedicated-4W VG per mo	L		OHM	TEFV4	19.41bk	187.94bk				İ	<u> </u>				
	al Channel-Dedicated-DS1 per mo			OH1	TEFHG	39.18bk	172.34bk	149.27bk			<u> </u>					
	al Channel-Dedicated-DS3 Facility Termination per mo	L		OH3	TEFHU	469.44bk	438.46bk	256.30bk		L			L			
LOCAL INT	ERCONNECTION MID-SPAN MEET									I						
Loca	al Channel-Dedicated-DS1 per mo		1	OH1MS	TEFHG	0.00	0.00			Γ	T	T	I	1		$\overline{}$
	al Channel-Dedicated-DS3 per mo		1	OH3MS	TEFHU	0.00	0.00			<del> </del>	<del> </del>					_
MULTIPLEX			<del> </del>				2100			<b></b>	<del> </del>	l	<del> </del>		<del> </del>	
	annelization- DS1 to DS0 Channel System	<del> </del>	<del> </del>	OH1, OH1MS	SATN1	105.09bk	88.41bk	60.76bk	├──	<del> </del>	<del> </del>	<del> </del>				<del></del>
	B to DS1 Channel System per mo			OH3, OH3MS	SATNS	201.48bk	172.99bk	91,25bk				<del> </del>	<b> </b>		<del>                                     </del>	
		<del> </del>	-							<del> </del>	<b></b>	<b></b>	ļ	<b></b>		
	3 Interface Unit (DS1 COCI) per mo		<b></b>	OH1, OH1MS	SATCO	11.78bk	6.39bk	4.58bk	ļ		<b>}</b>		<b>↓</b>	ļ		
NALING (CCS7)		<u> </u>								ļ	ļ	ļ	ļ	<b> </b>		
	S7 Signaling Termination, Per STP Port	L	L	UDB	PT8SX	147,60bk			L		<b></b>	<b></b>				L
	S7 Signaling Connection, Per DS1 level link (A link)			UDB	TPP6A	15.77bk	34.5bk	34.5bk					L	I		
	S7 Signating Connection, Per DS3 level link (A link)			UDB	TPP9A	15.77bk	34.5bk	34.5bk			<u></u>			L		
CCS	S7 Signaling Connection, Per DS1 level link (B link) (also known as D link)		1	UDB	TPP6B	15.77bk	34.5bk	34.5bk		]	T		1			1
	S7 Signaling Connection, Per DS3 level link (B link) (also known as D link)		1	UDB	TPP9B	15.77bk	34.5bk	34.5bk		1	1	1	1	Ī	l	
	S7 Signaling Usage Surrogate, per link per LATA	t	1	UDB	STU56	732.10bk				T	<b>†</b>	1	1	1		
	S7 Signaling Point Code, per Originating Point Code Establishment or Change, per	<del>                                     </del>	1			. 52.1051			l	<del>                                     </del>	<del> </del>	1	<del> </del>	t	<b></b>	-
	or organising rount code, per originaling rount code establishment of change, per	1	1	UDB	CCAPO		28.17bk	28.17bk	l	1	1		1	1	1	
		├	+	COD	OUAFU	0.000064bk	20.1/DK	20.17UK	<del> </del>	<del> </del>	╁	<del> </del>	<del> </del>	<del> </del>		
	S7 Signaling Usage, Per TCAP Message		<del></del>						<b> </b>	<b>-</b>	ļ	<b>↓</b>	<b>ļ</b>	<b> </b>		<b></b>
1 1000	S7 Signaling Usage, Per ISUP Message					0.000016bk				1				1		

LOCAL INTERCON	IECTION - Mississippi												Attachment	: 3 Exh A		[
											Svc	Svc	Incrementa	Increment	Incrementa	Increment
į											Order	Order	I Charge -	al Charge -	I Charge -	Charge -
1											Submitte	Submitte	Manual	Manual	Manual	Manual Sy
CATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC		R	ATES(\$)			d Elec	d	Svc Order	Svc Order	Svc Order	Order vs.
		m						• •				Manually	V8.	Va.	VS.	Electronic
		1	1								per Lor		Electronic-	1		Disc Add
			1									per Lak	Electronic-	Electronic-	Electronic-	DISC Add
						Rec	Nonrec	curring	NRC Disc	onnect	1	************	OSS	Rates(\$)		
						Rec	First	Add'l	First	Add'I	SOMEC	SOMAN			SOMAN	SOMAN
											1					
LOCAL INTERCONNECT	TION (CALL TRANSPORT AND TERMINATION)															
NOTE: "bk" bes	de a rate indicates that the Parties have agreed to bill and keep for that	eleme	nt purs	uant to the term	s and cond	tions in Attachi	ment 3.									
INTERCARRIER	COMPENSATION FOR LOCAL TRAFFIC AND ISP-BOUND TRAFFIC															
Single R	ate for Local Traffic and ISP-bound Traffic, per MOU					0.0007					1					
TANDEM SWITC																
	Fandern Switching, per MOU (applies to intial tandem only)					0.0005379										
	ermediary Charge (Composite), per MOU* (6/30/05-3/31/06)					0.0025										
	armediary Charge (Composite), per MOU* (4/1/06-6/30/08)					0.0030										
	applicable only to transit traffic and is applied in addition to applicable	e switch	ing an	dior interconne	ction charge	95.										
TRUNK CHARG																
	n Trunk Side Service-per DS0			OHD	TPP6X		21.58bk	8.13bk								
	n Trunk Side Service-per DS0	<u> </u>		OHD	TPP9X		21.58bk	8.13bk			1					
	d End Office Trunk Port Service-per DS0**		L	OHD	TDEOP	0.00										
	d End Office Trunk Port Service-per DS1**			OH1 OH1MS	TDE1P	0.00										
	d Tandem Trunk Port Service-per DS0**		L	OHD	TDWOP	0.00										
	d Tandem Trunk Port Service-per DS1**	L	<u> </u>	OHI OHIMS	TDW1P	0.00					L		<u> </u>		L	
	ent is recovered on a per MOU basis and is included in the per MOU ra	te elem	ents													
	TION (DEDICATED TRANSPORT)		<u> </u>													
	HANNEL - DEDICATED TRANSPORT		<u> </u>								ļ					
	Channel-Dedicated Transport-2W VG-Per mi per mo		<u> </u>	OHM	1L5NF	0.00985k										
	e Channel-Dedicated Transport: 2W VG-Facility Termination per mo	<u> </u>		OHM	1L5NF	22.52bk	40.77bk	27.57bk	17.26bk	7.11bk	<u> </u>					
	e Channel-Dedicated Transport-56 kbps-per mi per mo		<u> </u>	OHM	1L5NK	0.0098bk										
	e Channel-Dedicated Transport-56 kbps-Facility Termination per mo	<b></b>	<u> </u>	OHM	1L5NK	15.68bk	40.78bk	27.57bk	17.26bk	7.11bk	<b></b>	<b> </b>				
	e Channel-Dedicated Transport-64 kbps-per mi per mo		1	OHM	1L5NK	0.0098bk					ļ					
	e Channel-Dedicated Transport-64 kbps-Facility Termination per mo	<u> </u>	ļ	OHM	1L5NK	15.68bk	40.78bk	27.57bk	17.26bk	7.11bk						
	e Channel-Dedicated Channel-DS1-Per mi per mo		ļ	OH1, OH1MS	1L5NL	0.201bk	56 30 V	00.0011	40.000	41.00.1	<b></b>	ļ				
	e Channel-Dedicated Tranport-DS1-Facility Termination per mo	<u> </u>	├	OH1, OH1MS	1L5NL	57.33bk	89.79bk	82.28bk	16.86bk	14.90bk	<b> </b> -			<u> </u>		
	e Channel -Dedicated Transport-DS3-Per mi per mo	ļ	<b> </b>	OH3, OH3MS	1L5NM	4.76bk	200 0711	400 701	00 001					ļ		
	e Channel-Dedicated Transport-DS3-Facility Termination per mo	ļ		OH3, OH3MS	1L5NM	641.90bk	280.37bk	163.70bk	62.08bk	60.29bk	-	ļ		<u> </u>		
	L - DEDICATED TRANSPORT	<u> </u>		OHM	TEFV2	44.841.1	194.22bk	33,36bk	37.79bk	3,30bk				<u> </u>		
	annel-Dedicated-2W VG per mo		<b>├</b> ──	OHM	TEFV2	14,91bk 15,99bk	194.220K		37.790K 38.27bk	3.30bk						
	annel-Dedicated-4W VG per mo	<del> </del>	╀	OHM OH1	TEFHG			33.80bk 154.61bk	22.89bk					<b></b>		
	annel-Dedicated-DS1 per mo annel-Dedicated-DS3 Facility Termination per mo		<del> </del>	OH3	TEFHU	36.83bk 413.87bk	178.50bk 454.13bk	264.47bk		86.19bk						
	ONNECTION MID-SPAN MEET	<del> </del>	<del> </del>	Una	IETTU	413.07UK	454.13UK	204.470K	123.2308	00.190%	·	<del> </del>		<b></b>		
	annel-Dedicated-DS1 per mo	├──	-	OHIMS	TEFHG	0.00	0.00		ļ			├──				
	annel-Dedicated-DS3 per mo	<del> </del>	<del> </del> -	OHIMS OHIMS	TEFHU	0.00	0.00		<b></b>	<b></b>	<del> </del>		<b></b>			
MULTIPLEXERS		<del> </del>	<del> </del>	OFIGINO	IEFFN	0.00	0.00		<b></b>	<b> </b>	<del> </del>		<del> </del>			
	zation- DS1 to DS0 Channel System		-	OH1, OH1MS	SATNI	102.85bk	91.57bk	62,94bk	10.87bk	10.10bk	<del> </del>		<u> </u>			
	S1 Channel System per mo	<b></b>	+	OH3, OH3MS	SATNS	170.63bk	179.17bk	94,52bk		32.82bk		<b></b>	<del> </del>	<del> </del> -		
	rface Unit (DS1 COCI) per mo	<del> </del>	<del> </del>	OH1, OH1MS	SATCO	12.96bk	6.62bk	4.74bk	34.5004	32,02UN	<del></del>	<del> </del>	<del> </del>	<del>                                     </del>		
FIGNALING (CCS7)	nace one (por coon) per mo	!	<del> </del>	Citi, OttiMS	37,100	1 E.GODK	U.GSUR	7./400	<del> </del>		<del> </del>	<del> </del>	<del> </del>	<del> </del>		
	gnaling Termination, Per STP Port	<del> </del>	<del> </del>	UDB	PT8SX	132.215k			<b></b>	<del> </del>	<del> </del>	<del> </del>	<b></b>	<del> </del>		
	gnaling Connection, Per DS1 level link (A link)	<del> </del>	<del> </del>	UDB	TPP6A	16.55bk	35.74bk	35.74bk	16.53bk	16.53bk		<del>                                     </del>		<del> </del>		
	gnaling Connection, Per DS1 level link (A link)	<del>                                     </del>	+	UDB	TPP9A	16.55bk	35.74bk	35.74bk		16.53bk		<del> </del>	<del> </del>	<del> </del>		
	gnaling Connection, Per DS3 level link (A link) gnaling Connection, Per DS1 level link (B link) (also known as D link)	<del> </del>	+	UDB	TPP6B	16.55bk	35.74bk	35.74bk		16.53bk		<del> </del>	<b>—</b>	<del> </del>		
	gnaling Connection, Per DST level link (B link) (also known as D link)	<del> </del>	<del> </del>	UDB	TPP98	16.55bk	35.74bk	35.74bk		16.53bk		<del> </del>	<del> </del>			
	gnaling Connection, Per DSS level link (B sink) (also known as D link) gnaling Usage Surrogate, per link per LATA	-	+	UDB	STU56	683,55bk	30.74QK	30.740K	10.0308	10.0308	` <del> </del>	<del> </del>	ł			
	gnaling Usage Surrogate, per link per LATA  gnaling Point Code, per Originating Point Code Establishment or Change,	<del>                                     </del>	+	000	31000	U00.000K			<b></b>		-	<del> </del>	l			
per STP				UDB	CCAPO		29.18bk	29,18bk	35,78bk	35.78bk	d	1	l			
	gnaling Usage, Per TCAP Message	<del>                                     </del>	+	000	SUNIS	0.0000597bk	20.10DA	20.1008	33.7958	33.7308	-	<del> </del>	<del> </del>			
		<del></del>	1	ł	····	0.00003976k		<del> </del>	<del> </del>	<b></b>	+	<del> </del>	<del> </del>	<del> </del>	<b></b>	
L CCS/S	gnaling Usage, Per ISUP Message	1	1		L	1 0.0000 1450K		L	L	<u> </u>	.1	<u> </u>	L	L	L	

LOCAL INTERC	CONNECTION - North Carolina												Attachment	: 3 Exh A		1
1	***************************************	1									Syc	Svc	<del></del>		Incrementa	Increment
1		i	1								Order	Order	1	al Charge	1	Charge
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ATEGORY	RATE ELEMENTS	interi	7	BCS	USOC			TES(\$)			Submitte	1		Manual	Manual	Manual S
AIEGORI	F(A) E ELEMEN: 3	m	Zone	BCS	USUC		r.m	1 50(9)			d Elec	ď	Svc Order	Svc Order	Svc Order	Order vs
1		1	1								per LSR	Manually	VS.	VS.	V8.	Electroni
1		İ									l	per LSR	Electronic-	Electronic	Electronic-	Disc Add
						<u> </u>					1	]	4-4		Dina tot	
						Rec	Nonrec	urring	NRC D	isconnec				Rates(\$)		
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	124000000000000000000000000000000000000		1													
DCAL INTERCON	NNECTION (CALL TRANSPORT AND TERMINATION)															
NOTE: "bk	" beside a rate indicates that the Parties have agreed to bill and keep for that	element	pursua	ant to the terms	and conditi	ons in Attach	nent 3.			4	<b></b>					
	RRIER COMPENSATION FOR LOCAL TRAFFIC AND ISP-BOUND TRAFFIC	T				I				T	T		T	l	7	
	ngle Rate for Local Traffic and ISP-bound Traffic, per MOU	<b> </b>				0.0007								·	†	
	SWITCHING	<del> </del> -	l			0.0007					<del> </del>		<del> </del>			
	ultiple Tandem Switching, per MOU (applies to intial tandem only)	<del> </del>	<del>                                     </del>			0.0004788					+	-		<del> </del>	<del> </del>	<del></del>
	cal Intermediary Charge (Composite), per MOU* (6/30/05-3/31/06)	<del> </del>				0.0004788				<del> </del>	<b></b>	<b></b>	ļ	ļ	<b></b>	
	cal Intermediary Charge (Composite), per MOU* (4/1/06-6/30/08)	┼	<del> </del>			0.0025					<b></b>	ł	<b> </b>	<del></del>		ļ
		L.,								ļ	ļ		<b> </b>	ļ	ļ	<b></b>
	rge is applicable only to transit traffic and is applied in addition to applicable	SWITCH	ng and	or interconnect	tion charges	ļ					<b></b>	ļ			ļ	
TRUNK CH		ļ									<u> </u>	I	<u> </u>		L	<b></b>
	stallation Trunk Side Service-per DS0	1		OHD	TPP6X		21,55bk	8.12bk			<u> </u>					L
	stallation Trunk Side Service-per DS0			OHD	TPP9X		21.55bk	8.12bk				L		L		
	dicated End Office Trunk Port Service-per DS0**			OHD	TDEOP	0.00							l			
De	dicated End Office Trunk Port Service-per DS1**			OH1 OH1MS	TDE1P	0.00										
	dicated Tandem Trunk Port Service-per DS0**			OHD	TDWOP	0.00						1				
	dicated Tandem Trunk Port Service-per DS1"	1	1	OHI OHIMS	TDW1P	0.00						<b></b>			<b> </b>	
	e element is recovered on a per MOU basis and is included in the per MOU rat	e eleme	nts							<b></b>			•	L		J
	NNECTION (DEDICATED TRANSPORT)	1		1		T				1	T	1	1		T	
	TICE CHANNEL - DEDICATED TRANSPORT	┼	<del> </del>							ļ	<del> </del>	<del> </del>				<del> </del>
	eroffice Channel-Dedicated Transport-2W VG-Per mi per mo	<del>├</del>		OHM	1L5NF	0.0095bk					<del> </del>	<b>!</b>				
		╀					90.00	00.000				<del> </del>	ļ		-	
	eroffice Channel-Dedicated Transport- 2W VG-Facility Termination per mo	↓	ļ	ОНМ	1L5NF	12.12bk	39.36bk	26.62bk			<b>↓</b>	L	<b></b>		ļ	
	eroffice Channel-Dedicated Transport-56 kbps-per mi per mo	ļ	ļ	OHM	1L5NK	0.0095bk					ļ	ļ		L		
	eroffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo	L		OHM	1L5NK	7.47bk	39.37bk	26.62bk		L		<u> </u>				L
	eroffice Channel-Dedicated Transport-64 kbps-per mi per mo			OHM	1L5NK	0.0095bk				<u> </u>	1	L				
	eroffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo	1		OHM	1L5NK	7.47bk	39.37bk	26.62bk		L	<u> </u>	L	1		1	Ĺ
	eroffice Channel-Dedicated Channel-DS1-Per mi per mo			OH1, OH1MS	1L5NL	0.1938bk					1		l			
Inte	eroffice Channel-Dedicated Tranport-DS1-Facility Termination per mo			OH1, OH1MS	1L5NL	31.19bk	86.69bk	79.44bk			T	T				
Inte	eroffice Channel -Dedicated Transport-DS3-Per mi per mo			OH3, OH3MS	1L5NM	4.44bk										
	eroffice Channel-Dedicated Transport-DS3-Facility Termination per mo	<del>                                     </del>	1	OH3, OH3MS	1L5NM	329,91bk	270.69bk	158.05bk		1	†	t			1	
	HANNEL - DEDICATED TRANSPORT	1	<del> </del>			5						l	<del></del>			
	cal Channel-Dedicated-2W VG per mo		<del> </del>	ОНМ	TEFV2	6.29bk	187.51bk	32.21bk		<b> </b>	<del> </del>	<del></del>			<del> </del>	<del></del>
	cal Channel-Dedicated-4W VG per mo	+	<del> </del>	OHM	TEFV4	7.08bk	187.94bk	32.63bk			<del> </del>	1	<del> </del>	<del> </del>		
	cal Channel-Dedicated-DS1 per mo	<del> </del>	├	OH1	TEFHG	22.13bk	172.34bk	149.27bk		<del> </del>	<b></b>	<del>                                     </del>		ļ		
	cal Channel-Dedicated-DS3 Facility Termination per mo	+	├	ОНЗ	TEFHU		438.46bk				ļ	<del> </del>	<b> </b>	ļ		
			<del> </del>	UHS	IECHU	82.89bk	438.460K	206.300K		ļ		<b>.</b>		ļ	<b></b>	
	TERCONNECTION MID-SPAN MEET		<del> </del>							ļ	ļ					
	cal Channet-Dedicated-DS1 per mo			OH1MS	TEFHG	0.00	0.00			l						
	cal Channel-Dedicated-DS3 per mo		L	OH3MS	TEFHJ	0.00	0.00				L					
MULTIPLE													İ			Ĺ
Ch	nannelization- DS1 to DS0 Channel System	I	1	OH1, OH1MS	SATN1	146.69bk	197.78bk	140.06bk		1	1					
DS	33 to DS1 Channel System per mo	T		OH3, OH3MS	SATNS	233.10bk	403.97bk	234.4bk								
DS	53 Interface Unit (DS1 COCI) per mo	T		OH1, OH1MS	SATCO	16.07bk	13.09bk	9.38bk								
GNALING (CCS		1	1							T	1				1	
	CS7 Signaling Connection, Per DS1 level link (A link)	1-	<del>                                     </del>	UDB	TPP6A	8,13bk	34,50bk	34.50bk		<b>†</b>	<b></b>	· · · · · · ·	İ	<b></b>		
	CS7 Signaling Connection, Per DS3 level link (A link)	<del>                                     </del>	<del>                                     </del>	UDB	TPP9A	8.13bk	34.50bk	34.50bk		<del>                                     </del>	1	<del>                                     </del>		l	1	
	CS7 Signaling Connection, Per DS1 level link (B link) (also known as D link)	1	t	UDB	TPP6B	8.13bk	34.50bk	34.50bk		<del>                                     </del>	<del> </del>	<del> </del>	l .	<b>———</b>	†	
	CS7 Signaling Connection, Per DS3 level link (B link) (also known as D link)	<del> </del>	+	UDB	TPP9B	8.13bk	34.50bk			1	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	1	<del></del>
	CS7 Signaling Commedition, Per DS3 level limits (B limits) (asso follows as D limits)	<del> </del>	<del> </del>	UDB	PT8SX	108.19bk	34,3008	34.300K		<del> </del>	+	<del> </del>		<del> </del>	<del> </del>	<b></b>
		+	+	UDB					<b></b>	<del> </del>	<del> </del>	<del> </del>		<del> </del>	<b></b>	<del></del>
	CS7 Signaling Usage Surrogate, per link per LATA	╅	╀	UUB	STU56	644.04bk			ļ	<b> </b>	ļ	<del> </del>		ļ		
	CS7 Signaling Point Code, per Originating Point Code Establishment or Change,	1	1										I	l		ĺ
	er STP affected	<b></b>	ļ	UDB	CCAPO		55.77bk	55.77bk	<b></b>	ļ	<b></b>	ļ		<b>.</b>		
	CS7 Signating Usage, Per TCAP Message					0.00004bk										
100	CS7 Signaling Usage, Per ISUP Message	1	1	1	l	0.00009bk						1	1	1	1	

CCAL IN I ENCO	ONNECTION - South Carolina												Attachment	: 3 Exh A	1	1
											Svc	Svc	Incrementa	Increment	Incrementa	Increme
1											Order	Order	I Charge -	al Charge		Charge
1		A-4									Submitte	Submitte		Manual	Manual	Manual
ATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC	1	R/	TES(\$)			d Elec	d	Syc Order	Svc Order		Order
		m				1	-	(,,				1 -				1
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						Rec					1	T 0000		Rates(\$)		
							First	Add'l	First	Add'i	SOMEC	SUMAN	SOMAN	SOMAN	SOMAN	SOMA
									ļ		<b></b>					<u> </u>
	ECTION (CALL TRANSPORT AND TERMINATION)					<u> </u>		<u> </u>		L		<u> </u>		L	<u></u>	<u> </u>
	beside a rate indicates that the Parties have agreed to bill and keep for that e	ement p	pursua	nt to the terms	and condition	ons in Attachme	nt 3.									
	IER COMPENSATION FOR LOCAL TRAFFIC AND ISP-BOUND TRAFFIC		<u> </u>							l		1	1			
	le Rate for Local Traffic and ISP-bound Traffic, per MOU					0.0007										
TANDEM SW	VITCHING															
Multic	ple Tandem Switching, per MOU (applies to intial tandem only)					0.000736					1				<b>†</b>	
	Intermediary Charge (Composite), per MOU* (6/30/05-3/31/06)					0.0025			<b>†</b>		†	1			1	
	Intermediary Charge (Composite), per MOU* (4/1/06-6/30/08)		1			0.0030			l		<b>†</b>	1		<b>-</b>	<del> </del>	
	e is applicable only to transit traffic and is applied in addition to applicable s	witchin	a and/	or interconnect	on charges	0.0000	l	L	£	L	·	4	L	L	<u> </u>	ь
TRUNK CHA		or trought	9 91103		on winger.	i			Ι	Г	T	1			1	
				OHD	TPP6X		OI CELL	0 104	<del> </del>		<del> </del>	<del> </del>		<del> </del>	<b> </b>	
	Ilation Trunk Side Service-per DS0						21.65bk	8.16bk	<b> </b>	<b> </b>	<del> </del>		<b> </b>	<b> </b>	<b></b>	<b> </b>
	llation Trunk Side Service-per DS0	<b></b>		OHD	TPP9X		21.65bk	8.16bk	ļ	<b></b>	<del> </del>	1	<u> </u>	L	<b></b>	ļ
	cated End Office Trunk Port Service-per DS0**			OHD	TDEOP	0.00			<b></b>		<b></b>	<b></b>		L	<u> </u>	<b></b>
	cated End Office Trunk Port Service-per DS1**			OH1 OH1MS	TOE1P	0.00				L	1	L				
	cated Tandem Trunk Port Service-per DS0**			OHD	TDWOP	0.00					1	<u> </u>			<u> </u>	1
Dedic	cated Tandem Trunk Port Service-per DS1"			OH1 OH1MS	TDWIP	0.00						1			1	
"" This rate e	element is recovered on a per MOU basis and is included in the per MOU rate	elemen	ts						•							
CAL INTERCONN	IECTION (DEDICATED TRANSPORT)								1	T	T	T	I		1	
	E CHANNEL - DEDICATED TRANSPORT									<b></b>	1	<del>                                     </del>			<del> </del>	<b></b>
	office Channel-Dedicated Transport-2W VG-Per mi per mo		<del> </del>	OHM:	1L5NF	0.0167bk			<del>                                     </del>	<b>——</b>	<del> </del>	t			<del> </del>	<b></b>
	office Channel-Dedicated Transport- 2W VG-Facility Termination per mo		<del>                                     </del>	OHM	1L5NF	24.30bk	40.63bk	27.47bk	16.77bk	6.91bk	,	<del> </del>			<del> </del>	<del> </del>
	office Channel-Dedicated Transport-56 kbps-per mi per mo	<b></b>		OHM	1L5NK	0.0167bk	40.000K	27.4708	10.77510	0.010	<del>`</del>	<del> </del>	-	<del></del>	<del> </del>	
	office Channel-Dedicated Transport-56 kbps-Facility Termination per mo		ļi	OHM	1L5NK	16.76bk	40.63bk	27.47bk	16.77bk	6.91bk		<del> </del>	-	<b>_</b>	<b></b>	
	office Channel-Dedicated Transport-56 kbps-per miliper mo			OHM	1L5NK		40.03DK	27.47UK	10.770K	0.0108		<del> </del>			ļ	<del> </del>
						0.0167bk	10.00	DE 455		2 2 4 1 1	<del> </del>					
	office Channel-Dedicated Transport-64 kbps-Facility Termination per mo		<u> </u>	OHM	1L5NK	16.76bk	40.63bk	27.47bk	16.77bk	6.91bi		ļ			ļ	ļ
	office Channel-Dedicated Channel-DS1-Per mi per mo		<u> </u>	OH1, OH1MS	1L5NL	0.3415bk									L	L
	office Channel-Dedicated Tranport-DS1-Facility Termination per mo			OH1, OH1MS	1L5NL	77.14bk	89.47bk	81.99bk	16.39bk	14.48bk						1
	office Channel -Dedicated Transport-DS3-Per mi per mo			OH3, OH3MS	1L5NM	8.026k										
Interc	office Channel-Dedicated Transport-DS3-Facility Termination per mo			OH3, OH3MS	1L5NM	880.65bk	279.37bk	163.12bk	60.33bk	58.59bk		T				
LOCAL CHA	NNEL - DEDICATED TRANSPORT										T					
Local	Channel-Dedicated-2W VG per mo			OHM	TEFV2	15,33bk	193,53bk	33.24bk	36.72bk	3.21bk		1			1	
	Channel-Dedicated-4W VG per mo		<del> </del>	OHM	TEFV4	16,54bk	193.97bk		37.19bk			1			<b></b>	-
	Channel-Dedicated-DS1 per mo		<del> </del>	OH1	TEFHG	42.62bk	177.87bk					1	<del> </del>		<del> </del>	
	I Channel-Dedicated-DS3 Facility Termination per mo		├	OH3	TEFHJ	446.00bk	452.52bk		119.75bk			<del> </del>			<del> </del>	<del> </del>
	RCONNECTION MID-SPAN MEET		<del> </del>	Uno	IGITIO	440.0000	402.02DA	204.330K	119.130K	03.770	4	<del> </del>			-	<b></b>
			<del> </del>	00000	TEFHG	0.00	0.00	<u> </u>	<b> </b>		<del> </del>	<del> </del>	<del> </del>		<del>                                     </del>	
	l Channel-Dedicated-DS1 per mo	ļ	<del> </del>	OH1MS		0.00	0.00	ļ			4	4		<b>.</b>	<b>!</b>	ļ
	l Channel-Dedicated-DS3 per mo	ļ	<u> </u>	OH3MS	TEFHJ	0.00	0.00		<b>.</b>		<u> </u>	<b></b>		<b></b>		ļ
MULTIPLEX															<u> </u>	<u> </u>
	nnelization- DS1 to DS0 Channel System		L	OH1, OH1MS	SATN1	107.57bk	91.24bk	62.71bk				1	<u> </u>			L
	to DS1 Channel System per mo			OH3, OH3MS	SATNS	144.02bk	178.54bk		33.33bk	31.90bi						
	Interface Unit (DS1 COCI) per mo	L		OH1, OH1MS	SATCO	8.64bk	6.59bk	4.73bk								
GNALING (CCS7)			I									1				
	7 Signaling Connection, Per 56Kbps Facility A-Link DS1		T	UDB	TPP6A	16,93bk	35.61bk	35.61bk	16.48bk	16.48bl	(	1				
	7 Signaling Connection, Per 56Kbps Facility A-Link DS3		<b>T</b>	UDB	TPP9A	16.93bk	35.61bk	35.61bk				1			†	
	7 Signaling Connection, Per 56Kbps Facility B-Link DS1	·	<del>                                     </del>	UDB	TPP68	16.936k	35,61bk					1	<del> </del>	<b></b>	i i	
	7 Signaling Connection, Per 56Kbps Facility B-Link DS3	<del> </del>	<del>                                     </del>	UDB	TPP9B	16.93bk	35.61bk	35.61bk				+	<del> </del>		<del> </del>	t
	7 Signaling Connection, Fer StP Port	<del> </del>	<del> </del>	UDB	PT8SX	163.49bk	33.010K	30.0108	10.4008	10.4007	<del>\</del>	+		<b></b>	<del> </del>	
		<b> </b>	<del> </del>	UDB	STU56	791.37bk		<del> </del>	<del> </del>	<del> </del>	+	<del> </del>		<b> </b>		<del></del>
	7 Signaling Usage Surrogate, per link per LATA	<b></b>		UDB	51056	/91.3/bk		ļ	ļ	ļ	<del> </del>	+		ļ	<b></b>	<b>}</b>
	7 Signaling Point Code, per Originating Point Code Establishment or Change, per	1		l		1				l		1	1	l		1
	affected		L	UDB	CCAPO	L	29.08bk	29.08bk	35.65bk	35.65bl	4					
	7 Signaling Usage, Per TCAP Message		1			0.0000692bk										
1 1	7 Signaling Usage, Per ISUP Message		1			0.0000173bk		T			T	1		1	F	-

LOCAL INTERCO	ONNECTION - Tennessee												Attachment	: 3 Exh A		
		T	T			1					Svc	Svc	Incrementa	Increment	Incrementa	Incremen
1		1									Ordar	Order	1	al Charge		Charge
		1	1			ı						Submitte	Manual	Manual	Manual	Manual S
ATEGORY	RATE ELEMENTS	Interi	Zone	BCS	USOC	l	R	ATES(\$)			1	1		1	1	i
	Car to the street of the	m			2000	l	,-				d Elec	d	Svc Ordar	Svc Order		Order v
1		1									perLSR	Manually	VS.	VS.	V8.	Electron
		1										per LSR	Electronic-		Electronic-	Disc Ad
			+				None	urring	NRC Disc	annoat		J	100	Rates(\$)	IDina.dat	L
_		<del> </del>	+			Rec	First	Add'l	First	Add'I	COMEC	SOMAN		SOMAN	SOMAN	SOMA
		<del> </del>	<del> </del>				LHSI	AGU I	1.027	Augi	SOMEO	SURMIT	JOHNAN	SUMPAN	SOMIAN	JUNA
OCAL INTERCOME	NECTION (CALL TRANSPORT AND TERMINATION)		<del> </del>								-	<del> </del>		<b></b>		
	beside a rate indicates that the Parties have agreed to bill and keep for the	1							l		L	L		L	L	L
	RIER COMPENSATION FOR LOCAL TRAFFIC AND ISP-BOUND TRAFFIC	at elemi	ent pur	sosur to me teu	ns and con	umons in Attacr	ment 3.				т	·		,		
		├	<del> </del>			0.0007					ļ	<b></b>				ļ
TANDEM SV	le Rate for Local Traffic and ISP-bound Traffic, per MOU		<b></b>			0.0007					ļ	<b></b>				
			ļ			0.0000770					├	ļ	ļ		ļ	
	iple Tandem Switching, per MOU (applies to intial tandem only)	ļ	ļ			0.0009778					ļ	ļ				ļ
	al Intermediary Charge (Composite), per MOU* (6/30/05-3/31/06)	ļ	ļ			0.0025					<b> </b>	ļ				
	al Intermediary Charge (Composite), per MOU* (4/1/06-6/30/08)	<u> </u>	Ļ	L.,		0.0030			l		<u> </u>	<u></u>	L	L	<b></b>	L
	e is applicable only to transit traffic and is applied in addition to applicab	de switc	ching a	nd/or interconn	ection char	jes			,			<del>,</del>	·	·	,	,
TRUNK CHA		<u> </u>	<b>↓</b>								<u> </u>	<b></b>	ļ		ļ	
	allation Trunk Side Service-per DS0	1	<u> </u>	OHD	TPP6X		21.59bk	8.09bk								
	allation Trunk Side Service-per DS0	<b></b>	<b></b>	OHD	TPP9X		21.59bk	8.09bk			ļ	ļ		L	ļ	
	icated End Office Trunk Port Service-per DS0**			OHD	TDEOP	0.00										
	icated End Office Trunk Port Service-per DS1**			OH1 OH1MS	TDE1P	0.00							L			
	icated Tandem Trunk Port Service-per DS0**			OHD	TDWOP	0.00										
Dedi	icated Tandem Trunk Port Service-per DS1**			OH1 OH1MS	TDW1P	0.00										
** This rate	element is recovered on a per MOU basis and is included in the per MOU	rate ele	ments													
CAL INTERCONN	NECTION (DEDICATED TRANSPORT)	T	T						·			1				
INTEROFFIC	CE CHANNEL - DEDICATED TRANSPORT														1	
Inter	roffice Channel-Dedicated Transport-2W VG-Per mi per mo	1	1	OHM	1L5NF	0.0174bk			1	*****		1		T	1	
inter	roffice Channel-Dedicated Transport 2W VG-Facility Termination per mo			OHM	1L5NF	18.58bk	55.39bk	17.37bk	27.96bk	3.51bk				<b> </b>	1	
	roffice Channel-Dedicated Transport-56 kbps-per mi per mo	†	1-	OHM	1L5NK	0.0174bk		13.13.13.1				<b>†</b>	<u> </u>	<b></b>	<b>†</b>	
	roffice Channel-Dedicated Transport-56 kbps-Facility Termination per mo	<del>                                     </del>		OHM	1L5NK	17.98bk	55.39bk	17.37bk	27.96bk	3.51bk		† — —			1	
	roffice Channel-Dedicated Transport-64 kbps-per mi per mo	<b>†</b>	1	OHM	1L5NK	0.0174bk					<del> </del>			<b>!</b>	<b>†</b>	
	roffice Channel-Dedicated Transport-64 kbps-Facility Termination per mo	1	1	OHM	1L5NK	17,98bk	55.39bk	17.37bk	27.96bk	3.51bk		t		<b>†</b>	<b></b>	
	roffice Channel-Dedicated Channel-DS1-Per mi per mo	<del>                                     </del>	<del>                                     </del>	OH1, OH1MS	1L5NL	0.3562bk						t		<del> </del>	<b>†</b>	
	roffice Channel-Dedicated Tranport-DS1-Facility Termination per mo	<del> </del>	+	OH1, OH1MS	1L5NL	77.86bk	112.40bk	76.27bk	19.55bk	14.99bk	t			<del> </del>	<del> </del>	
	roffice Channel -Dedicated Transport-DS3-Per mi per mo	<del> </del>	<del> </del>	OH3, OH3MS	1L5NM	2,34bk			70.000		<b></b>	<b></b>		<b></b>	<del> </del>	
	roffice Channel-Dedicated Transport-DS3-Facility Termination per mo	<del> </del>	+	OH3. OH3MS	1L5NM	848.99bk	395.29bk	176.56bk	109 04hk	105.91bk	<del> </del>	<del> </del>		<del> </del>	<del> </del>	
	ANNEL - DEDICATED TRANSPORT	<del> </del>	<del> </del>	0110: 01 0110	7431471	C 10.000.	300120011	170.0001	100.010.0	100,0101	1			<b></b>	<del> </del>	
	a) Channel-Dedicated-2W VG per mo	<del> </del>	+	OHM	TEFV2	15,29bk	199.33bk	24.16bk	54.81bk	4.80bk	<del> </del>	<del> </del>		<del> </del>	<del>}</del>	
	al Channel-Dedicated-4W VG per mo	<del> </del>	+	OHM	TEFV4	16.18bk	201.53bk	24.83bk			-	<del> </del>	<b></b>	<del></del>	<del> </del>	
	al Channel-Dedicated-DS1 per mo	<del> </del>	+	OH1	TEFHG	32.25bk	277.35bk	233.26bk				<del>                                     </del>	<del>                                     </del>	<b></b>	ļ	
	al Channel-Dedicated-DS3 Facility Termination per mo	<del> </del>	-	OH3	TEFHJ	611.30bk					<del>\</del>	<del> </del>		<b>}</b>	ļ	
	ERCONNECTION MID-SPAN MEET	┿	<del> </del>	Una	TEFNO	611.30bk	383.37DK	304.300K	213.02UK	131,1308	ļ	<del> </del>		<b></b>		<b> </b>
	al Channel-Dedicated DS1 per mo	<del> </del>	+	OHIMS	TEFHG	0.00	0.00		<b> </b>			<del> </del>		<b> </b>	<del> </del>	<b></b>
	ar Channel-Dedicated-DS1 per mo af Channel-Dedicated-DS3 per mo	<del> </del>		OHIMS	TEFHU	0.00	0.00		<b> </b>			<b></b>		<del> </del>	<b></b>	
MULTIPLEX			<del> </del>	UHUMS	TEPHU	0.00	0.00		<b></b>		ļ	<del> </del>		<del> </del>	<del> </del>	
			<b></b>	0114 011415	5.47513		444.07	77 (4)	44.5454	40.00	<u> </u>	<b></b>		ļ	ļ	
	nnelization- DS1 to DS0 Channel System	<del> </del>	+	OH1, OH1MS	SATN1	80.77bk		77.11bk			<del> </del>	<b> </b>	ļ	<del></del>	<del> </del>	
	lo DS1 Channel System per mo	<b></b>	+	OH3, OH3MS	SATNS	222.98bk	308.03bk	108.47bk	44.47bk	42.62bk	<del> </del>	<del> </del>	<u> </u>		ļ	ļ
	Interface Unit (DS1 COCI) per mo	<del> </del>		OH1, OH1MS	SATCO	17.58bk	6.07bk	4.66bk	<u> </u>		<u> </u>	<b></b>	<b> </b>		ļ	ļ
GNALING (CCS7)		<b></b>	<del> </del>	ļ							<b></b>	<b> </b>	ļ		<b></b>	ļ
	67 Signaling Termination, Per STP Port	ļ	ļ	UDB	PT8SX	138.41bk			ļ			ļ			<b></b>	ļ
	S7 Signaling Connection, Per DS1 level link (A link)	ļ	1	UDB	TPP6A	17.84bk				L	L	<b> </b>	L		ļ	L
	67 Signaling Connection, Per DS3 level link (A link)			UDB	TPP9A	17.84bk	130.84bk	130.84bk						L	ļ	
	S7 Signaling Connection, Per DS1 level link (B link) (also known as D link)		1	UDB	TPP6B	17.84bk	130.84bk	130.84bk				1	L			
	67 Signaling Connection, Per DS3 level link (B link) (also known as D link)			UD8	TPP9B	17.84bk	130.84bk	130.84bk				L				
	67 Signaling Usage Surrogate, per link per LATA			UDB	STU56	352.30bk							L		L	
	naling Point Code, per Originating Point Code Establishment or Change, per		1									1		1		
STP	·		1	UDB	CCAPO	i	121.77bk	121.77bk				<u> </u>				L
ccs	S7 Signaling Usage, Per TCAP Message	I	T			0.0000916bk			·		1	1				
	67 Signaling Usage, Per ISUP Message	<del>                                     </del>	<del>                                     </del>	1		0.0000373bk				i	1	1	1	1	1	<del></del>

## Amendment to the Interconnection Agreement Between

Century Tel Fiber Company II, LLC and
BellSouth Telecommunications, Inc.
d/b/a AT&T Alabama, AT&T Florida, AT&T Georgia,
AT&T Kentucky, AT&T Louisiana, AT&T Mississippi,
AT&T North Carolina, AT&T South Carolina and AT&T Tennessee
Dated December 15, 2005

This Amendment is entered into by and between CenturyTel Fiber Company II, LLC (CTF II) and BellSouth Telecommunications, Inc d/b/a AT&T Alabama, AT&T Florida, AT&T Georgia, AT&T Kentucky, AT&T Louisiana, AT&T Mississippi, AT&T North Carolina, AT&T South Carolina and AT&T Tennessee ("AT&T") hereinafter referred to collectively as the "Parties," to amend that certain Interconnection Agreement between the Parties dated December 15, 2005 ("Interconnection Agreement") to be effective as of the date of the last signature to the amendment.

WHEREAS, CTF II has changed the name of said business to CenturyTel Fiber Company II, LLC d/b/a LightCore, a CenturyTel Company (LightCore), a limited liability company.

WHEREAS, the Parties desire that the Interconnection Agreement be amended to reflect the correct corporate entity name.

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

- 1. The name of CenturyTel Fiber Company II, LLC (CTF II) in the Interconnection Agreement is hereby deleted throughout the Interconnection Agreement and replaced with CenturyTel Fiber Company II, LLC d/b/a LightCore, a CenturyTel Company (LightCore).
- 2. All of the other provisions of the Interconnection Agreement, dated December 15, 2005, shall remain in full force and effect.
- 3. Either or both of the Parties is authorized to submit this Amendment to each Public Service Commission for approval subject to Section 252(e) of the Telecommunications Act of 1996.
- 4. In entering into this Amendment, neither Party waives, and each Party expressly reserves, any rights, remedies or arguments it may have at law or under the intervening law or regulatory change provisions in the underlying Agreement (including intervening law rights asserted by either Party via written notice predating this Amendment) with respect to any orders, decisions, legislation or proceedings and any remands thereof, which the Parties have not yet fully incorporated into this Agreement or which may be the subject of further review.

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

BellSouth Telecommunications, Inc. d/b/a AT&T Alabama, AT&T Florida,	CenturyTel Fiber Company II, LLC d/b/a LightCore, a CenturyTel
AT&T Georgia, AT&T Kentucky,	Company
AT&T Louisiana, AT&T Mississippi, AT&T North Carolina, AT&T South	
By: Kuska E. Shan	By:
	N The state of the
Name: Kristen E. Shore	Name: DANIEL A. DAVIS
Title: Director	Title: VICE PRESIDENT
Date: 5/9/57	Date: 5/9/03