

Fiorida Regulatory Relations T: 850-577-5550 150 S. Monroe St., Suite 400 F: 850-224-5073 Tallahassee, FL 32301

www.att.com

September 4, 2007

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

Re: Approval of Amendment to the Interconnection, unbundling, resale and collocation Agreement between BellSouth Telecommunications, Inc d/b/a AT&T Florida d/b/a AT&T Southeast and Neutral Tandem - Florida, LLC

Dear Mrs. Cole:

Please find enclosed for filing and approval, the original and two copies of BellSouth Telecommunications, Inc d/b/a AT&T Florida d/b/a AT&T Southeast Amendment to Interconnection, unbundling, resale and collocation Agreement with Neutral Tandem - Florida, LLC.

The underlying agreement was filed on February 2, 2005 in docket 050097-TP.

If you have any questions, please do not hesitate to call Robyn Holland at (850) 577-5551.

Very truly yours,

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CMP Thry P. Kudy PN
COM Regulatory Vice President
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OTH

DOCUMENT NUMBER-DATE

08108 SEP-6 5

## Amendment to the Agreement Between

Neutral Tandem-Alabama, LLC; Neutral Tandem-Florida, LLC; Neutral Tandem-Georgia, LLC; Neutral Tandem-South Carolina, LLC and Neutral Tandem-Tennessee, LLC

and

AT&T 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 February 25, 2005

Pursuant to this Amendment, (the "Amendment"), Neutral Tandem-Alabama, LLC; Neutral Tandem-Florida, LLC; Neutral Tandem-Georgia, LLC; Neutral Tandem-South Carolina, LLC and Neutral Tandem-Tennessee, LLC (Neutral Tandem), 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," hereby agree to amend that certain Interconnection Agreement between the Parties dated February 25, 2005 (Agreement) to be effective thirty (30) calendar days after the date of the last signature executing the Amendment (Effective Date).

WHEREAS, AT&T and Neutral Tandem entered into the Agreement on February 25, 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 replace the initial Section in the General Terms and Conditions with the following language:

THIS AGREEMENT is made by and between 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), and Neutral Tandem-Alabama, LLC; Neutral Tandem-Florida, LLC; Neutral Tandem-Georgia, LLC; Neutral Tandem-Louisiana, LLC; Neutral Tandem-Mississippi, LLC; Neutral Tandem-South Carolina, LLC and Neutral Tandem-Tennessee, LLC Collectively (Neutral Tandem), a Delaware corporation, and shall be effective on the Effective Date, as defined herein. This Agreement may refer to either AT&T or Neutral Tandem or both as a "Party" or "Parties."

2. The Parties agree to delete the second Whereas clause in the General Terms and Conditions and replace with the following:

WHEREAS, Neutral Tandem is or seeks to become a CLEC authorized to provide telecommunications services in the states of Alabama, Florida, Georgia, Louisiana, Mississippi, South Carolina, and Tennessee.

- 3. The Parties agree to add the Attachment 1, Resale Discounts & Rates, Attachment 2, Network Elements and Other Services Rates, and Attachment 3, Network Interconnection Rates for the states of Louisiana and Mississippi as Exhibit 1 attached hereto and by reference incorporated into this Amendment.
- 4. The Parties agree to delete the rates, terms and conditions for Attachment 4, Collocation, in their entirety and replace with the rates, terms and conditions for Attachment 4, Collocation reflected as Exhibit 2, attached hereto and by reference incorporated into this Amendment.
- 5. All of the other provisions of the Agreement, dated February 25, 2005, shall remain in full force and effect.
- 6. Either or both of the Parties are authorized to submit this Amendment to the respective state regulatory authorities for approval subject to Section 252(e) of the Federal Telecommunications Act of 1996.
- 7. 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 Amendment the day and year written below.

BellSouth Telecommunications, Inc.	Neutral Tandem-Alabama, LLC,
d/b/a AT&T Alabama, AT&T Florida,	Neutral Tandem-Florida, LLC,
AT&T Georgia, AT&T Kentucky,	Neutral Tandem-Georgia, LLC,
AT&T Louisiana, AT&T Mississippi,	Neutral Tandem-Louisiana, LLC,
AT&T North Carolina, AT&T South	Neutral Tandem-Mississippi, LLC,
Carolina and AT&T Tennessee	Neutral Tandem-South Carolina,
	LLC, and Neutral Tandem-Tennessee,
/	LLC
By: 1526 & Ship	By: David Fatale
N. K. F. Ch	N Tarak
Name: Kristen E. Shore	Name: DAVIO TATAK
Title: Director	Title: VP BILLING & REVENUE SUES
Date: 2 /2 /2 -	Data: 7/9/07

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	NOTE	(1) CLEC should contact its contract negotiator if it prefers the "	state sn	ecific"	OSS charges as orde	red by the S	tate Commissio	ne The∩SS c	harnes current	h, contained in	thie rate evhibit	are the AT	LT "regional	" convice orde	rina charage	CLEC may ok	act oithar th
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	NOTE:	(2) Any element that can be ordered electronically will be billed	accordin	g to th	e SOMEC rate listed i	n this catego	ory. Please refer	to AT&T's Loc	al Ordering Ha	ndbook (LOH)	o determine if a	product ca	n be ordered	d electronical	y. For those e	ements that c	annot be
		electronically at present per the LOH, the listed SOMEC rate in	this cate	gory r	eflects the charge that	would be b	illed to a CLEC o	once electronic	ordering capab	oilities come on	line for that ele	ment. Othe	rwise, the m	anual orderin	g charge, SOM	IAN, will be ap	plied to a
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		Order Modification Charge (OMC)						26.21	0.00	0.00	0.00						
		Order Modification Additional Dispatch Charge (OMCAD)						150.00	0.00	0.00	0.00						
		XCHANGE ACCESS LOOP ANALOG VOICE GRADE LOOP	<u> </u>	L			L										
$\dashv$	44 ILIC	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1	ı	T 1	UEANL	UEAL2	12.90	00 5 1	72.5	r							
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2			UEANL	UEAL2	12.90 23.33	36.54 36.54	16.87 16.87			ļ					
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3			UEANL	UEAL2	48.43	36.54	16.87								
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1		1	UEANL	UEASL	12.90	36.54	16.87								L
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2			UEANL	UEASL	23.33	36.54	16.87				-				
-		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	<b> </b>	3	UEANL	UEASL	48.43	36.54	16.87								
		Tag Loop at End User Premise Loop Testing - Basic 1st Half Hour	<b> </b>		UEANL UEANL	URETL URET1		8.92	0.88								
		Loop Testing - Basic 1st Hall Hour	<b>-</b>	<b></b>	UEANL	URETA		33.17	0.00								
		Manual Order Coordination for UVL-SL1s (per loop)	<b></b> -		UEANL	UEAMC	<del>   </del>	19.28 7.92	19.28 7.92								
		Order Coordination for Specified Conversion Time for UVL-SL1	l					1.32	1.32								
ı		(per LSR)	1	1	UEANL	OCOSL	, ,	17.56	17.56	I	1	1		}	1	1	1

UNBU	NDLF	D NETWORK ELEMENTS - Louisiana												Att: 2 Exh: A			
ATEG		RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs, Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sv Order vs Electronic Disc Add
			<del> </del>				· 1	Nonrec	urring	Nonrecurring	Disconnect	<del> </del>		oss	Rates(\$)	L	<u> </u>
			<u> </u>	├			Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Unbundled Non-Design Voice Loop, billing for AT&T providing	<del> </del>					1 11 30	Auu i	11130		1 30,1120	SOMAN	COMMIT	00111111	00.00	COMPAN
		make-up (Engineering Information - E.I.)			UEANL	UEANM		13.04	13.04								
_		Unbundled Loop Service Rearrangement, change in loop facility,	<b>†</b>	<del> </del>							<u> </u>						
- 1		per circuit	i		UEANL	UREWO	l i	15.75	8.93								İ
		Bulk Migration, per 2 Wire Voice Loop-SL1	1		UEANL	UREPN		36.54	16.87								
		Bulk Migration Order Coordination, per 2 Wire Voice Loop-SL1			UEANL	UREPM		7.92	7.92								
	2-WIRE	Unbundled COPPER LOOP															
		2-Wire Unbundled Copper Loop - Non-Designed Zone 1			UEQ	UEQ2X	12.40	35.27	15.60								ļ
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 2			UEQ	UEQ2X	14.32	35.27	15.60		<u> </u>						
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3		3	UEQ	UEQ2X	16.87	35.27	15.60		ļ	<b>.</b>					Ļ
- 1		Unbundled Miscellaneous Rate Element, Tag Loop at End User	ł														İ
		Premise	ļ		UEQ	URETL		8.92	0.88		ļ						<u> </u>
		Loop Testing - Basic 1st Half Hour		<b> </b>	UEQ	URET1	ļl	33.17	0.00		ļ	<b></b>					
		Loop Testing - Basic Additional Half Hour			UEQ	URETA	<b> </b>	19.28	19.28		<del> </del>	. <b>ļ</b>			<u> </u>		
- 1		Manual Order Coordination 2 Wire Unbundled Copper Loop - Non-	1		UEQ	USBMC		7.00	7.00		1	1					1
		Designed (per loop) Unbundled Copper Loop - Non-Design, billing for AT&T providing	<del> </del>		locu.	OSBIMC	<del> </del>	7.92	7.92		<del> </del>	<del> </del>				ļ	
		make-up (Engineering Information - E.I.)	1	1	UEQ	UEQMU		13.04	13.04			1					1
+		Unbundled Loop Service Rearrangement, change in loop facility,	<del> </del>		OLG .	OE GIVIO		13.04	13.04		<del> </del>						
ļ.		per circuit			UEQ	UREWO		14.25	7.42								İ
		Bulk Migration, per 2 Wire UCL-ND	<del>                                     </del>	<del> </del>	UEQ	UREPN	<b></b>	35.27	15.60		<del> </del>	<del> </del>					
		Bulk Migration Order Coordination, per 2 Wire UCL-ND	<del> </del>		UEQ	UREPM		7.92	7.92		<del> </del>	<del> </del>				<del></del>	<u> </u>
NBUN	DLED E	XCHANGE ACCESS LOOP		T			<b></b>				·						·
		ANALOG VOICE GRADE LOOP		·	<u> </u>					<del></del>	<del> </del>	·					
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		T							1				[	l	
		Ground Start Signaling - Zone 1		1	UEA	UEAL2	14.93	102.10	65.72		1	1					ļ
l		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or	1														
		Ground Start Signaling - Zone 2	l	2	UEA	UEAL2	25.35	102.10	65.72								
- 1		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		l													
		Ground Start Signaling - Zone 3	ļ	3	UEA	UEAL2	50.46	102.10	65.72								L
- 1		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse			l		j l										
		Battery Signaling - Zone 1		1-1-	UEA	UEAR2	14.93	102.10	65.72								
ı		Wire Analog Voice Grade Loop - Service Level 2 w/Reverse     Battery Signaling - Zone 2	İ	9	lue A	115.450									·		
- 1		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse	<del>                                     </del>	2	UEA	UEAR2	25.35	102.10	65.72								1
- 1		Battery Signaling - Zone 3		3	UEA	UEAR2	50.40	400.40			1	i					1
+		Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per	<del> </del> -		OEA	UEARZ	50.46	102.10	65.72			<del> </del>					
		DS0)	İ		UEA	URESL	1	24.00	0.50								İ
		Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per	<del> </del>		OEA .	UNLGL		24.98	3.52		<del> </del>	<del> </del>					ļ
		DS0)			UEA	URESP		26.47	5.01							1	İ
		Unbundled Loop Service Rearrangement, change in loop facility,	<del>                                     </del>	T	OL.	OTILOT	·	20.47	3.01	<del></del>	<del> </del>	<del> </del>					ļ
- 1		per circuit	l		UEA	UREWO		87.59	36.30	Į							İ
		Loop Tagging - Service Level 2 (SL2)			UEA	URETL	-	11.20	1,10			<del> </del>				ļ. <u> </u>	<del> </del>
		Bulk Migration, per 2 Wire Voice Loop-SL2			UĖA	UREPN	1	102.10	65.72		<del> </del>						
		Bulk Migration Order Coordination, per 2 Wire Voice Loop-SL2			UEA	UREPM		0.00	0.00		<del>                                     </del>	<del> </del>					<del> </del>
	4-WIRE	ANALOG VOICE GRADE LOOP									· · · · · · · · · · · · · · · · · · ·	·				l	L
		4-Wire Analog Voice Grade Loop - Zone 1		1	UEA	UEAL4	30.81	127.40	91.02		T	T	Γ			· · · · · · · · · · · · · · · · · · ·	Γ
		4-Wire Analog Voice Grade Loop - Zone 2			UEA	UEAL4	38.32	127.40	91.02			1				<b> </b>	<del>                                     </del>
		4-Wire Analog Voice Grade Loop - Zone 3		3	UEA	UEAL4	60.39	127.40	91.02								<u> </u>
- 1		Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per	1	l	1												
		DS0)	ļ		UEA	URESL		24.98	3.52			1					
		Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per	1		l	l	[										
		DS0)	<u> </u>		UEA	URESP		26.47	5.01		ļ	ļ					
		Unbundled Loop Service Rearrangement, change in loop facility,	1	ĺ	1	L	1								-		
	o wiles	per circuit ISDN DIGITAL GRADE LOOP	Ь	Ь	UEA	UREWO		87.59	36.30	L	L	<u> </u>		l		L	1
	2-WINE	2-Wire ISDN Digital Grade Loop - Zone 1		T :	LUDN	It is av				,			<del>,</del>		<del>,</del>		
		2-Wire ISDN Digital Grade Loop - Zone 1 2-Wire ISDN Digital Grade Loop - Zone 2	<del> </del>		UDN	U1L2X U1L2X	22.09	113.34	76.96		ļ	ļ	L				ļ
		2-Wire ISDN Digital Grade Loop - Zone 2 2-Wire ISDN Digital Grade Loop - Zone 3	<del> </del>		UDN	U1L2X	35.28	113.34	76.96			<del></del>					
		Unbundled Loop Service Rearrangement, change in loop facility,	+	۲,	ODIN	UILEA	65.18	113.34	76.96	<del> </del>	<del> </del>	<del> </del>					<del></del>
		per circuit	1	1	UDN	UREWO	]	91.49	44.09	l		1				1	1
	2-WIRE	ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA	TIBLE I	OOP	1	1=		31.45	44.03	L	1	1		I	L	L	L
		2 Wire Unbundled ADSL Loop including manual service inquiry &	1	T .		T	1			I		T	r		r	r	
l l		facility reservation - Zone 1	1	1	UAL	UAL2X	12.29	117.08	68.36	I	1	1			l		1

UNDUNDE	ED NETWORK ELEMENTS - Louisiana												Att: 2 Exh: A			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)					Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs, Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sv Order vs. Electronic Disc Add
		<b>-</b>	ļ			Rec	Nonrec		Nonrecurring Di					Rates(\$)		
	2 Wire Unbundled ADSL Loop including manual service inquiry &			ļ	<del> </del>		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	facility reservation - Zone 2	ł	2	UAL	UAL2X	14.09	117.08	68.36								i i
	2 Wire Unbundled ADSL Loop including manual service inquiry &				0.1122.1	14.00	177.00	00.00								
	facility reservation - Zone 3		3	UAL.	UAL2X	15.75	117.08	68.36				Ì				ı
	2 Wire Unbundled ADSL Loop without manual service inquiry & facility reservaton - Zone 1		١.	UAL												
	2 Wire Unbundled ADSL Loop without manual service inquiry &		<del>- '-</del>	UAL	UAL2W	12.29	92.83	56.02								
	facility reservaton - Zone 2		2	UAL	UAL2W	14.09	92.83	56.02								
	2 Wire Unbundled ADSL Loop without manual service inquiry &															
	facility reservator - Zone 3 Unbundled Loop Service Rearrangement, change in loop facility.		3	UAL.	UAL2W	15.75	92.83	56.02								
	per circuit			UAL	UREWO		00.07		]							
2-WIRE	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT	IBLE LO	OOP	JOAL	JUNEWO	L	86.07	40.34	LL_		Ĺ					
	2 Wire Unbundled HDSL Loop including manual service inquiry &		T		1				T							
	facility reservation - Zone 1		.1	UHL	UHL2X	9.79	125.50	76.77					İ			
	2 Wire Unbundled HDSL Loop including manual service inquiry & facility reservation - Zone 2	1		l												
	2 Wire Unbundled HDSL Loop including manual service inquiry &		2	UHL	UHL2X	11.52	125.50	76.77								
	facility reservation - Zone 3		3	UHL	UHL2X	12.74	125.50	76.77		i		1	1			
	2 Wire Unbundled HDSL Loop without manual service inquiry and				U.I.L.N	12.74	123.30	70.77								
	facility reservation - Zone 1		_1_	UHL	UHL2W	9.79	101.24	64.43					İ	ĺ		
l	2 Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 2		,													
	2 Wire Unbundled HDSL Loop without manual service inquiry and	<b></b>	2	UHL	UHL2W	11.52	101.24	64.43								
	facility reservation - Zone 3		3	UHL	UHL2W	12.74	101.24	64.43			1					
	Unbundled Loop Service Rearrangement, change in loop facility,				197.12.17	12.74	101.24	04.43								
4 10/10/5	per circuit	L		UHL	UREWO		86.00	40.34			ļ			ľ		
4-14114	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT 4 Wire Unbundled HDSL Loop including manual service inquiry and	IBLE LC	OOP		<del></del>											
	facility reservation - Zone 1		1	UHI	UHL4X	16.24	150.00	404.54							1	
	4-Wire Unbundled HDSL Loop including manual service inquiry and		<u> </u>	O I C	OTIL-4X	16.24	153.26	104.54								
	Ifacility reservation - Zone 2		2	UHL	UHL4X	16.65	153.26	104.54					ŀ			
	4-Wire Unbundled HDSL Loop including manual service inquiry and facility reservation - Zone 3															
	4-Wire Unbundled HDSL Loop without manual service inquiry and		3	UHL	UHL4X	17.34	153.26	104.54							ŀ	
	facility reservation - Zone 1	1	1	UHL	UHL4W	16.24	129.00	00.00								
	4-Wire Unbundled HDSL Loop without manual service inquiry and				10112111	10.24	129.00	92.20								
	facility reservation - Zone 2		2	UHL	UHL4W	16.65	129.00	92.20			ľ				ŀ	
ŀ	Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 3	ĺ	3	UHL	l I	1										
	Unbundled Loop Service Rearrangement, change in loop facility,		3	UHL	UHL4W	17.34	129.00	92.20							i	
	per circuit	ļ		UHL	UREWO		86.00	40.34		Į.	- 1					
4-WIRE	DS1 DIGITAL LOOP				1		00.001	40.34								
	4-Wire DS1 Digital Loop - Zone 1 4-Wire DS1 Digital Loop - Zone 2		1	USL	USLXX	85.70	245.16	152.98			——т					
	4-Wire DS1 Digital Loop - Zone 2		2		USLXX	194.96	245.16	152.98								
	Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per		3	USL	USLXX	491.94	245.16	152.98								
	DS1) 1	i		USL	URESL		24.98	0.50								
	Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per				0.1202		24.36	3.52								
	DS1)			USL	URESP		26.47	5.01	1					l		
i	Unbundled Loop Service Rearrangement, change in loop facility, per circuit	- 1	ĺ													
4-WIRE	19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP			USL	UREWO		100.93	42.98								
	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 1		1	UDI	TUDL2X	30.99	121.86	85.48								
	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 2		2		UDL2X	36.78	121.86	85.48 85.48								
	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone3		3		UDL2X	38.92	121.86	85.48								
	4 Wire Unbundled Digital Loop 4.8 Kbps -Zone 1		1		UDL4X	30.99	121.86	85.48								
	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 2 4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 3		2		UDL4X	36.78	121.86	85.48								
	4 Wire Unbundled Digital Loop 9.6 Kbps - Zone 1		3		UDL4X UDL9X	38.92	121.86	85.48								
	5 Wire Unbundled Digital Loop 9 6 Kbps - Zone 2	-+	2		UDL9X	30.99 36.78	121.86 121.86	85.48 85.48								
	6 Wire Unbundled Digital Loop 9.6 Kbps - Zone 3		_3	UDL	UDL9X	38.92	121.86	85.48								
	4 Wire Unbundled Digital 19.2 Kbps - Zone 1		1	UDL	UDL19	30.99	121.86	85,48					<del></del>			
	4 Wire Unbundled Digital 19.2 Kbps - Zone 2	- 1	2	UDL	UDL19	36.78	121.86	85.48				··				

Incremen Charge	Incremental - Spired	Incremental Charge -	Att: 2 Exh: A Incremental Charge -		Svc Order Submitted		<b></b>								D NETWORK ELEMENTS - Louisiana	andrio.
Manual S Order va Electroni Disc Add	Manual Svc Order vs. Electronic- Disc 1st	Manual Svc Order vs. Electronic-	Manual Svc Order vs. Electronic- 1st	Manually per LSR	Per LSR			RATES(\$)			neoc	BCS	əuoz	minetní	STNE ELEMENTS	EGORY
		Rates(\$)	SSO	144402	Jarros	toennoseid go	Nonrecurrin		DennoN Tenia	ээЯ						
NAMOS	NAMOS	NAMOS	NAMOS	NAMOS	25MOS	I'bbA	121i7	1'bbA 84.28	First 86	38.92	61JQU	nor	3		4 Wire Unbundled Digital 19.2 Kbps - Zone 3	
								85.28	121.86	30.99	99 1011	ndr.			4 Wire Unbundled Digital Loop 56 Kbps - Zone 1	
					<b> </b>			84.28 84.28	121.86	87.8£	0DF26 0DF26	חםר חםר	3		4 Wire Unbundled Digital Loop 56 Kbps - Zone 3 4 Wire Unbundled Digital Loop 56 Kbps - Zone 3	
								85.28	121 86	30.99	NDF64	חםר	Į.		4 Wire Unbundled Digital Loop 64 Kbps - Zone 1	
					<del>  </del>			84.28 84.28	121.86	87.8£ S6.8£	NDF64	חסר. חסר			4 Wire Unbundled Digital Loop 64 Kbps - Zone 3 4 Wire Unbundled Digital Loop 64 Kbps - Zone 3	<del></del>
										36:00				ļ	Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per	
								3.52	86.42		ารอษก	חסר			D30) Switch-As-ls Conversion rate per UNE Loop, Spreadsheet, (per	
								10.2	26.47		URESP	חסר			DS0) Unburdled Loop Service Rearrangement, change in loop facility.	
								∠9 <sup>°</sup> 6⊅	76.101		UNEWO	חמר			Dupnuqieq COBBER FOOP  Det circni	
								94.73	81,811	62.S1	ОСГЪВ	ncr	l.		S-Wire Unbundled Copper Loop-Designed including manual F Service inquiry & facility reservation - Zone	
***************************************								94.78	81,811	60.41	ОСГЬВ	ncr	2		Z-Wire Unbundled Copper Loop-Designed including manual Service Inquiry & 1ecility reservation - Zone S	
*					1			94.78	81.811	27.21	ОСГЪВ	ncr	ε		2 Wire Unbundled Copper Loop-Designed including manual service inquiry & facility reservation - Zone 3	
								25.12	S6.19	12.29	NCFbM	ncr	ı		2-Wire Unbundled Copper Loop-Designed without manual service inquiry and tacility (eservation - Zone 1	
								55.12	S6.19	60.41	ПСГРW	ncr	S		2-Wire Unbundled Copper Loop-Designed without manual service inquiry and facility reservation - Zone Z  - Wire Libburdled Copper Loop-Designed without manual service.	
								S1.82	26.19	37.21	NCLPW	ncr	ε		Z-Wire Unburdled Copper Loop-Designed without manual service inquiry and facility reservation - Zone 3	
					-			Z6.7	26.7		пстис	ncr			Order Coordination for Unbundled Copper Loops (per loop) Unbundled Loop Service Rearrangement, change in loop facility,	
								42.47	91.92		ПВЕМО	ncr			per circuit	
				l	I			· · · · · · · · · · · · · · · · · · ·	L	L	L			L	4-Mire Cobber Foob-Designed including manual service Induiry	
								96.06	69.661	72.27	ncres	ncr		<u> </u>	and facility reservation - Zone 1 4-Wire Copper Loop-Designed including manual service inquiry	
								96'06	69.661	96.81	ncr42	ncr			S ono Z - Orone S one S	
								96'06	69.661	66 01	OCF48	ncr			E and Arming reservation - Zone S  - Main deciple reservation - Zone S  - Multiple Capacity in a maintain a service inquiry and the maintain a service inquiry and the maintain and the services in a service in the maintain and the services in the services	
								£9.87	E4.211	72.22	ncr4M	ncr			facility reservation - Zone 1 4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2	
								£9.87	E4211	96.81	UCL4W	ncr		ļ	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 3	
								58.87 59.7	26.7	66.01	ncrwc ncr4M	ncr			Order Coordination for Unbundled Copper Loops (per loop)	
								7p.Sp	56.19		NBEMO	NCL		1	Unbundled Loop Service Restrangement, change in loop facility, per circuit	
									98,71		ocoar	UEA, UDN, UAL, UHL, UDL, USL			Order Coordination for Specified Conversion Time (per LSR)	
				I	I				L	I	l			L	ngements EEL to UNE-L Retermination, per 2 Wire Unbundled Voice Loop-	Hearran
								0E.3E	65.78		1338U	A∃U			टाइ	
			7.00					96.36	92.78		UBEEL	A3U NGU			EEL to UNE-L Retermination, per 4 Wire Unbundled Voice Loop EEL to UNE-L Retermination, per 2 Wire ISDN Loop	
		· · · · · · · · · · · · · · · · · · ·						60.44	67.16						EEL to UNE-L Retermination, per 4 Wire Unbundled Digital Loop	
								49.64 49.64	79,101 69,001	·	UREEL UREEL	ner nor			EEL to UNE-L Retermination, per 4 Wire Unbundled DS1 Loop	
															ENALOG VOICE GRADE LOOP - COMMINGLING	
1					LJ		l		l	L	lL				2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or	
								SZ.29	01.501	E6.41	NEAL2	NTCVG	ī		Ground Start Signaling - Zone 1  Service Level 2 w/Loop or  Service Level 2 w/Loop or	
					l I	1		57.29	102.10	25.35	NEAL2	NTCVG	2		Ground Start Signaling - Zone S S-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or	

NBUND	LED NETWORK ELEMENTS - Louisiana												Att: 2 Exh: A			
TEGOR	Y RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs, Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremen Charge Manual S Order v Electron Disc Add
			<u> </u>			Rec	Nonrec		Nonrecurring				oss	Rates(\$)		
		-	L	ļ			First	Addʻl	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		١.	NTCVG	UEAR2	14.00	100.10	ar 70								
	Battery Signaling - Zone 1 2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse	<del> </del>		NICVG	UEAH2	14.93	102.10	65.72	ļ		<b></b>					
Ì	Battery Signaling - Zone 2	1	1 2	NTCVG	UEAR2	25.35	102.10	65.72								
	2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		1		U.S. T.L.	25.05	102.10	. 05.72								<del> </del>
	Battery Signaling - Zone 3	1	3	NTCVG	UEAR2	50.46	102.10	65.72	l		i l					Ì
	Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per															
	DS0)			NTCVG	URESL		24.98	3.52	L							
	Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per DS0)		ļ	NTCVG	URESP		00.47				1					
	Unbundled Loop Service Rearrangement, change in loop facility,	<del> </del>	├	INTEVG	UHESP		26.47	5.01								<del> </del>
- 1	per circuit			NTCVG	UREWO		87.59	36.30								
	Loop Tagging - Service Level 2 (SL2)	<b>—</b>		NTCVG	URETL		11.20	1.10								<del>                                     </del>
4-W	IRE ANALOG VOICE GRADE LOOP										·			<b></b>	·	
	4-Wire Analog Voice Grade Loop - Zone 1			NTCVG	UEAL4	30.81	127.40	91.02	0.00	0.00						
	4-Wire Analog Voice Grade Loop - Zone 2			NTCVG	UEAL4	38.32	127.40	91.02	0.00	0.00						
-	4-Wire Analog Voice Grade Loop - Zone 3	+	3	NTCVG	UEAL4	60.39	127.40	91.02	0.00	0.00						
1	Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per IDS0)	1	]	NTCVG	URESL		24.98	2.50								1
	Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per	<b> </b>	├	III.CVG	UNLOL		24.98	3.52			<u> </u>					<del> </del>
	DS0)			NTCVG	URESP		26.47	5.01								
	Unbundled Loop Service Rearrangement, change in loop facility,				1		20.47	5.01								<del> </del>
	per circuit			NTCVG	UREWO		87.59	36.30	}		1	ı 1	'			ì
4-W	IRE DS1 DIGITAL LOOP													·····		
	4-Wire DS1 Digital Loop - Zone 1			NTCD1	USLXX	85.70	245.16	152.98								
	4-Wire DS1 Digital Loop - Zone 2 4-Wire DS1 Digital Loop - Zone 3			NTCD1 NTCD1	USLXX	194.96	245.16	152.98								
+	Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per	<del> </del>	-3-	INICDI	TUSLAX	491.94	245.16	152.98					<del>.</del>			<u> </u>
1	DS1)			NTCD1	URESL		24.98	3.52			l l					ļ
	Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per				100,000		24.50	3.32								
	DS1)			NTCD1	URESP		26.47	5.01	! I			1				
i	Unbundled Loop Service Rearrangement, change in loop facility,	1			1											
4-10	per circuit PRE 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP	<u> </u>	L	NTCD1	UREWO		100.93	42.98	L			1				
	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 1		<u> </u>	NTCUD	UDL2X	30.99	101.00									
$\neg$	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 2	<del> </del>		NTCUD	UDL2X	36.78	121.86 121.86	85.48 85.48								L
	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone3			NTCUD	UDL2X	38.92	121.86	85.48			<b></b>					ļ
	4 Wire Unbundled Digital Loop 4.8 Kbps -Zone 1			NTCUD	UDL4X	30.99	121.86	85.48	<del></del>		<del> </del>					<del> </del>
	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 2		2	NTCUD	UDL4X	36.78	121.86	85.48			-					<del> </del>
	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 3	1		NTCUD	UDL4X	38.92	121.86	85.48								<del>                                     </del>
-	4 Wire Unbundled Digital Loop 9.6 Kbps - Zone 1 5 Wire Unbundled Digital Loop 9.6 Kbps - Zone 2	+		NTCUD	UDL9X	30.99	121.86	85.48								
	6 Wire Unbundled Digital Loop 9.6 Kbps - Zone 3	<del> </del>		NTCUD NTCUD	UDL9X UDL9X	36.78	121.86	85.48								
_	4 Wire Unbundled Digital 19.2 Kbps - Zone 1	1		NTCUD	UDL9X UDL19	38,92 30.99	121.86 121.86	85.48								
	4 Wire Unbundled Digital 19.2 Kbps - Zone 2	1		NTCUD	UDL19	36.78	121.86	85.48 85.48			<b> </b>					
	4 Wire Unbundled Digital 19.2 Kbps - Zone 3		3	NTCUD	UDL19	38.92	121.86	85.48	<del></del>		<del>                                     </del>					
_	4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		1	NTCUD	UDL56	30.99	121.86	85.48			<del></del>					
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2	1		NTCUD	UDL56	36.78	121.86	85.48			1					<del> </del>
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3	-		NTCUD	UDL56	38.92	121.86	85.48								<del> </del>
$\dashv$	4 Wire Unbundled Digital Loop 64 Kbps - Zone 1 4 Wire Unbundled Digital Loop 64 Kbps - Zone 2	+		NTCUD	UDL64	30.99	121.86	85.48								
$\dashv$	4 Wire Unbundled Digital Loop 64 Kbps - Zone 3	+	3	NTCUD NTCUD	UDL64 UDL64	36.78 38.92	121.86 121.86	85.48		<del>~</del>						
$\neg$	Switch-As-is Conversion rate per UNE Loop, Single LSR, (per	1	٣		100004	36.92	121.86	85.48			<del> </del>					<b> </b>
	DS0)	1	]	NTCUD	URESL	]	24.98	3.52				Į				1
	Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per	1			1		24.36	3.32			<del></del>					
	DS0)	1	L	NTCUD	URESP		26.47	5.01	l İ							1
	Unbundled Loop Service Rearrangement, change in loop facility,															<del> </del>
	per circuit	<b> </b>	<b> </b>	NTCUD	UREWO		101.97	49.67								
- 1	Order Coordination for Specified Conversion Time (per LSR)			NTCVG, NTCUD, NTCD1	OCOSL	1	17.56									
																1

UNBUNDL	ED NETWORK ELEMENTS - Louisiana												Att: 2 Exh: A	<del></del>		
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonrec		Nonrecurring					Rates(\$)		
			<b>—</b>	UDC, UEA, UDL,		ļ	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
				UDD, USL, UAL, UHL, UCL, NTCVG, NTCUD, NTCD1, UTID1, UTID1, UTID1, UTID1, UTIVX, UDF, UDFCX, UDLSX, UE3, ULDD1, ULDD3, ULDDX, ULDS1, ULDVX, UNC1X, UNCSX, UNCSX, UNCSX,											:	
	Maintenance of Service Charge, Basic Time, per half hour				MVVBT		80.00	55.00								1 1
	Maintenance of Service Charge, Basic Time, per half hour			UDG, UEA, UDL, UDN, USL, UAL, UHL, UCL, NTCVG, NTCUD, NTCD1, U1TD1, U1TD1, U1TD3, U1TDX, UDFX, UDFX, UDFX, ULDD3, ULDDX, ULDD3, ULDDX, ULDS1, ULDVX, UNCDX, UNCDX, UNCSX, UNCSX, UNCSX,	MVVOT		90.00	55.00 65.00								
				UE3, ULDD1, ULDD3, ULDDX,			[									
LOOP MODIFIE	Maintenance of Service Charge, Premium, per half hour			ULDS1, ULDVX, UNC1X, UNC3X, UNCDX, UNCSX,	MVVPT		100.00	75.00								
				UAL, UHL, UCL,							<del>  </del>					<b></b>
	Unbundled Loop Modification, Removal of Load Coils - 2 Wire pair less than or equal to 18k ft, per Unbundled Loop			UEQ, ULS, UEA, UEANL, UEPSR, UEPSB	ULM2L		0.00	0.00								
	Unbundled Loop Modification Removal of Load Coils - 4 Wire less than or equal to 18K ft, per Unbundled Loop			UHL, UCL, UEA	ULM4L		0.00	0.00								
	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop			UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR,	ULMBT		12.15	12.15								
SUB-LOOPS		Ĺ						12.10								
Sub-L	oop Distribution Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set-	1	· ·								· · · · · · · · · · · · · · · · · · ·					
	Up	<u> </u>		UEANL, UEF	USBSA		144.09	144.09								
	Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility			UEANL, UEF	USBSB		10.99	10.99								
	Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set-	_		UEANL.	USBSC		86.16	86.16								
	Up	L		UEANL	USBSD	<u></u>	27.13	27.13								

<u> </u>	D NETWORK ELEMENTS - Louisiana												Att: 2 Exh; A			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC		Nonrec	RATES(\$)	Nonrecurring		Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual S Order vs Electroni Disc Add
			<del>                                     </del>	<u> </u>	+	Rec	First	Add'i	First	Add'I	SOMEC	SOMAN		Rates(\$)	001111	00
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -	<del> </del>	-	<del> </del>	+	~	FIISL	Add I	FIISL	Addi	SOMEC	SUMAN	SOMAN	SOMAN	SOMAN	SOMAN
- 1	Zone 1		1	UEANL	USBN2	7.57	63.89	30.06		1						1
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -		1		1			00.00		<del>                                     </del>	† <u>-</u>		·····			
	Zone 2		2	UEANL	USBN2	12.75	63.89	30.06						!		i
	Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop															i
	Zone 3	<b>↓</b>	3	UEANL	USBN2	21.45	63.89	30.06			1					
- 1	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		7.92	7.00								i
·	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -	<del> </del>	╁	DEANL	USBNC		7.92	7.92			+					
	Zone 1		1	UEANL	USBN4	11.76	76.75	42.92			1 1					ı
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -	1			1		7,011.0				1					
	Zone 2	<u> </u>	2	UEANL	USBN4	16.84	76.75	42.92								ı
ŀ	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop		_	l												
	Zone 3	ļ	3	UEANL	USBN4	19.27	76.75	42.92								1
	Order Coordination for Unbundled Sub-Loops, per sub-toop pair			UEANL	USBMC		7.92	7.92			1 1					1
	Sub-Loop 2-Wire Intrabuilding Network Cable (INC)	<del> </del>		UEANL	USBR2	2.91	51.48	17.65								
			-		0002	2.51	31.40	17.03			<del> </del>					
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		7.92	7.92			1 1					Į.
	Sub-Loop 4-Wire Intrabuilding Network Cable (INC)			UEANL	USBR4	6.58	57.54	23.71								
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Loop Testing - Basic 1st Half Hour	ļ		UEANL	USBMC		7.92	7.92								
	Loop Testing - Basic Ist Hall Hour	<del> </del>	-	UEANL UEANL	URET1		33.17	0.00								
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1			UEF	URETA		19.28	19.28								
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2	<del> </del>		UEF	UCS2X UCS2X	6.26 10.07	63.89 63.89	30.06	·							
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3			UEF	UCS2X	12.70	63.89	30.06 30.06			<del>                                     </del>					
		1		02,	COOLA	12.70	03.09	30.06		<del></del>	<del>                                     </del>					
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC	l	7.92	7.92			i l					
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	1	1	UEF	UCS4X	8.03	76.75	42.92			<del> </del>			· · · · · · · · · · · · · · · · · · ·		
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2			UEF	UCS4X	10.71	76.75	42.92	-		· · · · · · · · · · · · · · · · · · ·					
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 3	L	3	UEF	UCS4X	6.08	76.75	42.92			1					
	Order Constinction for Unbundled Cub Language														,	
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair Loop Tagging Service Level 1, Unbundled Copper Loop, Non-			UEF	USBMC		7.92	7.92						1		
	Designed and Distribution Subloops			UEF, UEANL	UDET	ľ								~		
	Loop Testing - Basic 1st Half Hour	<del> </del>		UEF. CEANL	URETL URET1		8.92	0.88			l					
	Loop Testing - Basic Additional Half Hour			UEF	URETA		33.17 19.28	0.00		<b>-</b>						
Unbun	dled Sub-Loop Modification			1001	IONE IX		19.28	19.28		L	<u> </u>					
	Unbundled Sub-Loop Modification - 2-W Copper Dist Load		Γ	[	T T		Т				т					
	Coil/Equip Removal per 2-W PR			UEF	ULM2X		0.00	0.00		ŀ	1 1			i		
	Unbundled Sub-loop Modification - 4-W Copper Dist Load							3.50			<del>  </del>					
	Coil/Equip Removal per 4-W PR Unbundled Loop Modification, Removal of Bridge Tap, per			UEF	ULM4X		0.00	0.00		<b></b>				ı		
1	unbundled loop	i		UEF	l I											
Unbune	dled Network Terminating Wire (UNTW)	L		UEF	ULMBT		224.55	4.29								
****	Unbundled Network Terminating Wire (UNTW) per Pair			UENTW	UENPP	0.3454	14.72									
Netwo	k Interface Device (NID)			OLITTI	OLIVEE	0.3454	14.72	14.72		L						
	Network Interface Device (NID) - 1-2 lines			UENTW	UND12		42.26	27.83		r · · · · · · · · · ·						
	Network Interface Device (NID) - 1-6 lines			UENTW	UND16		62.86	48.43			<del>                                     </del>					
	Network Interface Device Cross Connect - 2 W			UENTW	UNDC2		5.73	5.73			<del> </del>					
NE OTHER E	Network Interface Device Cross Connect - 4W			UENTW	UNDC4		5.73	5.73								
NE OTHER, F	ROVISIONING ONLY - NO RATE										<b></b>					
				UAL, UCL, UDC, UDL, UDN, UEA, UHL, UEANL, UEF, UEQ, UENTW, NTCVG, NTCUD,												<del></del>
	Unbundled Contact Name, Provisioning Only - no rate	<u> </u>		NTCD1, USL	UNECN	0.00	0.00					i	J	J	1	
	Unbundled DS1 Loop - Superframe Format Option - no rate	ļ		USL, NTCD1	CCOSF		0.00									
	Unbundled DS1 Loop - Expanded Superframe Format option - no rate			HOL MTOD:		T										
	NID - Dispatch and Service Order for NID installation	<b></b>		USL, NTCD1 UENTW	CCOEF		0.00				<u> </u>				I	
	UNTW Circuit Establishment, Provisioning Only - No Rate			UENTW	UNDBX	0.00	0.00									
				OCINTAA	INCINCE	0.00	0.00				1					

LINIDLINIDI E	D NETWORK ELEMENTS - Louisiana												Att: 2 Exh: A			
ONBONDLE	D NET WORK ELEMENTS - Louisiana	1	<del>,</del>	1		T					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)					Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Sv Order vs. Electronic Disc Add
						Rec		curring	Nonrecurring					Rates(\$)		
			Ļ			1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
LOOP MAKE-U					<del></del>							<b></b>				
1 1	Loop Makeup - Preordering Without Reservation, per working or spare facility queried (Manual).			UMK	UMKLW		23.29	23.29								
<del> </del>	Loop Makeup - Preordering With Reservation, per spare facility	<del> </del>	├	OWIX	OWNER		20.20	20.20								
	gueried (Manual).			UMK	UMKLP		24.70	24.70								
	Loop MakeupWith or Without Reservation, per working or spare		T													
	facility queried (Mechanized)			UMK	UMKMQ		0.19	0.19				ļ				
LINE SPLITTIN	G SER ORDERING-CENTRAL OFFICE BASED	1	L	L	<u> </u>	L				L	L	<u> </u>		l	L	Ь
ENDU	Line Splitting - per line activation DLEC owned splitter		Т	UEPSR UEPSB	UREOS	0.61			l	Γ	T	· ·			I	<u> </u>
	Line Splitting - per line activation AT&T owned - physical			UEPSR UEPSB	UREBP	0.61	17.97	10.29								
	Line Splitting - per line activation AT&T owned - virtual			UEPSR UEPSB	UREBV	0.61	17.97	10.29								
END U	SER ORDERING - REMOTE SITE LINE SPLITTING		,	·	<del></del>						,					,
	Remote Site Shared Loop Line Activation for End Users - CLEC	i		HEDOD HEDOD	LIDEDO	0.04	cc 00	22.00	7.40	7.40						1
$\longrightarrow$	Owned Splitter Remote Site Shared Loop - Subsequent Activity - CLEC Owned	<del> </del>	<del> </del>	UEPSR UEPSB	URERS	0.61	56.83	23.00	7.19	7.19	<del> </del>			<del> </del>	<del> </del>	<b></b>
	Splitter			UEPSR VEPSB	URERA		53.82	21,35								i
UNBUI	NDLED EXCHANGE ACCESS LOOP	•	•			•			•		<del></del>	<del></del>	L	•		
2-WIRE	ANALOG VOICE GRADE LOOP															
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		1										, i			
<u> </u>	Zone 1	<b>!</b>	1	UEPSR UEPSB	UEALS	12.90	36.54	16.87	0.00	0.00						ļ
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 1		1	UEPSR UEPSB	UEABS	12.90	36.54	16.87	0.00	0.00		İ				
l	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-	<del> </del>	<del> </del> -	OLI OII OLI GU	OLABS	12.50	30.34	10.07	0.00	0.00					ļ	ļ
	Zone 2		2	UEPSR UEPSB	UEALS	23.33	36.54	16.87	0.00	0.00						
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-															
	Zone 2	ļ	2	UEPSR UEPSB	UEABS	23.33	36.54	16.87	0.00	0.00						
1	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 3		3	UEPSR UEPSB	UEALS	48.43	36.54	16.87	0.00					ļ		l
<del> </del>	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	-	3	UEPSH UEPSB	UEALS	48.43	36.54	16.87	0.00	0.00	ļ					
	Zone 3	-	3	UEPSR UEPSB	UEABS	48,43	36.54	16.87	0.00	0.00				1		1
	Remote Site 2 Wire Analog Voice Grade Loop -Service Level 1-	1							0.00	0.00					<u> </u>	
	Line Splitting - CLEC Owned Splitter - Zone 1	ļ	1	UEPSR UEPSB	UEARS	7.57	63.89	30.06	0.00	0.00				I		1
	Remote Site 2 Wire Analog Voice Grade Loop -Service Level 1-					1										
<del> </del>	Line Splitting - CLEC Owned Splitter - Zone 2 Remote Site 2 Wire Analog Voice Grade Loop -Service Level 1-		2	UEPSR UEPSB	UEARS	12.75	63.89	30.06	0.00	0.00						
	Line Splitting - CLEC Owned Splitter - Zone 3	ŀ	3	UEPSR UEPSB	UEARS	21.45	63.89	30.06	0.00	0.00					i	1
PHYSI	CAL COLLOCATION	L	1	TOE! OI! OE! OD	TOEPHIO	21.45	03.03	30.00	0.00	0.00	I		L		<u> </u>	<u> </u>
	Physical Collocation-2 Wire Cross Connects (Loop) for Line				1						T			Γ	I	T
	Splitting	<u> </u>		UEPSR UEPSB	PE1LS	0.0318	11.94	11.46	0.00	0.00						
VIRTU	AL COLLOCATION	,		1												
1	Virtual Collocation-2 Wire Cross Connects (Loop) for Line Splitting		1	UEPSR UEPSB	lucu o	0.0000										
UNBUNDLED	DEDICATED TRANSPORT	<del> </del>	<del> </del>	UEPSH UEPSB	VE1LS	0.0296	11.94	11.46	0.00	0.00						
	OFFICE CHANNEL - DEDICATED TRANSPORT	٠	1	1				L	l	l			L	L	L	<del></del>
	Interoffice Channel - 2-Wire Voice Grade - per mile			U1TVX	1L5XX	0.013					T	T		Γ	l	1
	Interoffice Channel - 2-Wire Voice Grade - Facility Termination			U1TVX	U1TV2	22.60	39.36	26.62								
<b></b>	Interoffice Channel - 2-Wire Voice Grade Rev Bat per mile			U1TVX	1L5XX	0.013										
1 1	Interoffice Channel - 2-Wire VG Rev Bat, - Facility Termination	]		U1TVX	U1TR2	22.60	00.00	05.50	1							
	Interoffice Channel - 4-Wire Voice Grade - per mile	<del> </del>	<del> </del>	U1TVX	1L5XX	0.013	39.36	26.62			ļ			<b></b>		
	The same of the porting	<del> </del>	†	1	LUAN	0.013		<b></b>			<del> </del>	<b></b>		<u> </u>		<del> </del>
	Interoffice Channel - 4- Wire Voice Grade - Facility Termination			U1TVX	U1TV4	19.81	39.36	26.62		l				1		
	Interoffice Channel - 56 kbps - per mile			U1TDX	1L5XX	0.013			<b></b>							
<del></del>	Interoffice Channel - 56 kbps - Facility Termination	ļ	<b> </b>	U1TDX	U1TD5	15.61	39.36	26.62								
<del>  </del>	Interoffice Channel - 64 kbps - per mile Interoffice Channel - 64 kbps - Facility Termination			U1TDX U1TDX	1L5XX U1TD6	0.013	20.00	00.00	1		<b></b>	ļ				
<del>   </del>	Interoffice Channel - 64 kpps - Facility Termination Interoffice Channel - DS1 - per mile	+	+	UITDI	1L5XX	15.61 0.2652	39.36	26.62			<del> </del>	<del> </del>			<del> </del>	ļ
	Interoffice Channel - DS1 - Facility Termination		<del> </del>	U1TD1	U1TF1	70.47	86.69	79.44	<b></b>	<del></del>	<del> </del>	···	<del> </del>	<del>                                     </del>		<del> </del>
	Interoffice Channel - DS3 - per mile	Γ	T	U1TD3	1L5XX	6.04			1	1	<b>1</b>	1	<b></b>			† ·
	Interoffice Channel - DS3 - Facility Termination			U1TD3	U1TF3	850.45	270.69	158.05								
	Interoffice Channel - DS3 - Facility Termination Interoffice Channel - STS-1 - per mile Interoffice Channel - STS-1 - Facility Termination			U1TD3 U1TS1 U1TS1	1L5XX U1TFS	850.45 6.04 830.19	270.69 270.69									

UNBUNDL	ED NETWORK ELEMENTS - Louisiana												Att; 2 Exh: A			
CATEGORY	RATE ELEMENTS	interim	Zone	BCS	usoc			RATES(S)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs, Electronic Disc Add
						Rec -	Nonrec		Nonrecurring					Rates(\$)		
							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof		_	UDF, UDFCX	1L5DF	25.28								ļ		
1	Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per	}	1	UDF, UDFCX	UDF14	) j	620.60	133.88	ì		ì '			}	Ì	
	Route Mile Or Fraction Thereof  TY UNBUNDLED LOCAL LOOP			ODF, ODFCX	ODF14		620.60	133.00			<del> </del>					<del></del>
	STS-1 UNBUNDLED LOCAL LOOP - Stand Alone	l	ـــــ	L		L				L	٠		·	·	<u> </u>	L
D3-3/.	DS3 Unbundled Local Loop - per mile	I	$\overline{}$	UE3	1L5ND	10.04	T T				Υ			T	l	Γ
	DS3 Unbundled Local Loop - Facility Termination	1		UE3	UE3PX	362.34	438.46	256.30			1					
	STS-1Unbundled Local Loop - per mile			UDLSX	1L5ND	10.04										
	STS-1 Unbundled Local Loop - Facility Termination			UDLSX	UDLS1	374.56	438.46	256.30					120141111		l	
NHANCED E	XTENDED LINK (EELs)										1					
	ork Elements Used in Combinations														,	
	2-Wire VG Loop (SL2) in Combination - Zone 1		1	UNCVX	UEAL2	14.93	94.21	45.09		ļ	ļ					L
	2-Wire VG Loop (SL2) in Combination - Zone 2	<u> </u>	2	UNCVX	UEAL2	25.35	94.21	45.09			<u> </u>					
	2-Wire VG Loop (SL2) in Combination - Zone 3	ļ	3	UNCVX	UEAL2	50.46	94.21	45.09						ļ		ļ
	4-Wire Analog Voice Grade Loop in Combination - Zone 1	ļ	1	UNCVX	UEAL4	30.81	94.21	45.09		ļ					<u> </u>	Ļ
	4-Wire Analog Voice Grade Loop in Combination - Zone 2	ļ	2	UNCVX	UEAL4	38.32	94.21	45.09			ļ					ļ
	4-Wire Analog Voice Grade Loop in Combination - Zone 3		3	UNCVX	UEAL4	60.39	94.21	45.09			ļ					Ļ
	2-Wire ISDN Loop in Combination - Zone 1	ļ	2	UNCNX	U1L2X	22.09	94.21	45.09		ļ						
	2-Wire ISDN Loop in Combination - Zone 2	<del> </del>	3	UNCNX	U1L2X U1L2X	35.28 65.18	94.21	45.09			ļ				<u> </u>	<b></b>
	2-Wire ISDN Loop in Combination - Zone 3 4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	30.99	94.21	45.09 45.09						<del></del>		ļ
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2	<del> </del>	1 2	UNCDX	UDL56	36.78	94.21	45.09			<b></b>					ļ
	4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	38.92	94.21	45.09	ļ		<del> </del>					<del> </del>
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1	<del> </del>	1	UNCDX	UDL64	30.99	94.21	45.09			<del> </del>					
	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2	<del> </del>	2	UNCDX	UDL64	36.78	94.21	45.09			<b></b>					
<del>-</del>	4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3	<del> </del>		UNCDX	UDL64	38.92	94.21	45.09			<del> </del>		<del> </del>			
	4-Wire DS1 Digital Loop in Combination - Zone 1	1	1	UNC1X	USLXX	85.70	169.22	100.89			<del> </del>					<del> </del>
	4-Wire DS1 Digital Loop in Combination - Zone 2	t	2	UNC1X	USLXX	194.96	169.22	100.89			<del> </del>					<del> </del>
	4-Wire DS1 Digital Loop in Combination - Zone 3	T	3	UNC1X	USLXX	491.94	169.22	100.89	<del> </del>	<del></del>	<del> </del>		<del></del>	<del> </del>		<del> </del>
	DS3 Local Loop in combination - per mile		<del>  ~</del>	UNC3X	1L5ND	10.04	705.22	100.03	<del></del>		<del> </del>			<del> </del>	<del> </del>	
	DS3 Local Loop in combination - Facility Termination		1	UNC3X	UE3PX	362.34	188.45	125.51			<del></del> -		<b></b>			
	STS-1 Local Loop in combination - per mile		1	UNCSX	1L5ND	10.04	100.10				<del> </del>					
	STS-1 Local Loop in combination - Facility Termination	<b></b> -		UNCSX	UDLS1	374.56	188.45	125.51			<del> </del>					<del> </del>
	Interoffice Channel in combination - 2-wire VG - per mile			UNCVX	1L5XX	0.013										<del> </del>
	Interoffice Channel in combination - 2-wire VG - Facility		T								<b>—</b>					<del></del>
	Termination			UNCVX	U1TV2	22.60	72.60	41.75								
	Interoffice Channel in combination - 4-wire VG - per mile		T	UNCVX	1L5XX	0.013										<del></del>
	Interoffice Channel in combination - 4-wire VG - Facility Termination			UNCVX	U1TV4	19.81	72.60	41.75								
	Interoffice Channel in combination - 4-wire 56 kbps - per mile			UNCDX	1L5XX	0.013								<del> </del>		<del> </del>
	Interoffice Channel in combination - 4-wire 56 kbps - Facility					1					<del>                                     </del>			<del> </del>	<del> </del>	<del> </del>
	Termination	L	L	UNCDX	U1TD5	15.61	72.60	41.75	1	l				1	l	
	Interoffice Channel in combination - 4-wire 64 kbps - per mile			UNCDX	1L5XX	0.013					<u> </u>				<b> </b>	<del></del>
	Interoffice Channel in combination - 4-wire 64 kbps - Facility	1							1						l	
	Termination	ļ	<u></u>	UNCDX	U1TD6	15.61	72.60	41.75	L	L	L			I	l	l
	Interoffice Channel in combination - DS1 - per mile	ļ	1	UNC1X	1L5XX	0.2652			L							T
	Interoffice Channel in combination - DS1 Facility Termination	ļ	<u> </u>	UNC1X	U1TF1	70.47	143.58	103.88			L					
	Interoffice Channel in combination - DS3 - per mile	ļ	<u> </u>	UNC3X	1L5XX	6.04								I		
	Interoffice Channel in combination - DS3 - Facility Termination	<b></b>		UNC3X	U1TF3	850.45	296.68	121.16								
	Interoffice Channel in combination - STS-1 - per mile		L	UNCSX	1L5XX	6.04										
	Interoffice Channel in combination - STS-1 Facility Termination	<b> </b>	ـــــــــــــــــــــــــــــــــــــ	UNCSX	U1TFS	830.19	296.68	121.16								
	NETWORK ELEMENTS	Ц	L	L.,	<u> </u>	Li			L	l		l	L			
Option	nal Features & Functions:			luezo.												
	Clear Channel Capability Extended Frame Option - per DS1	<u> </u>	L_	U1TD1, ULDD1,UNC1X	CCOEF		0.00	0.00	0.00	0.00		<u></u>				Ì
	L	1	1	U1TD1,	1											1
	Clear Channel Capability Super FrameOption - per DS1	1	<b> </b>	ULDD1,UNC1X	CCOSF	<b> </b>	0.00	0.00	0.00	0.00				<u> </u>		<u> </u>
	Clear Channel Capability (SF/ESF) Option - Subsequent Activity -	l .	1	ULDD1, U1TD1,					1				1			
<del></del>	per DS1	<del>                                     </del>	<del> </del>	UNC1X, USL	NRCCC	ļl	184.65	23.79	1.97	0.77						
	C-bit Parity Option - Subsequent Activity - per DS3	L i		U1TD3, ULDD3, UE3, UNC3X	NRCC3		218.78	7.66	0.7263	0.00						
	DS1/DS0 Channel System			UNC1X	MQ1	105.09	59.97	12.96	T	1		· · · · · · · · · · · · · · · · · · ·				<b>†</b>
	DS3/DS1Channel System	1		UNC3X, UNCSX	MQ3	201.48	107.05	48.07	T	<del></del>	t	<del></del>	<del> </del>	<del> </del>	1	<del> </del>

LINELINDIE	D NETWORK ELEMENTS - Louisiana								·				Att: 2 Exh: A			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'l
						Rec	Nonrec		Nonrecurring	Disconnect			oss	Rates(\$)	·	
		ļ .	ļ	1010101	40400	0.6497	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Voice Grade COCI in combination	·		UNCVX	1D1VG	0,6497	5.91	4.26		<del></del>	<del>  </del>			<del> </del>		
- 1	Voice Grade COCI - for 2W-SL2 & 4W Voice Grade Local Loop	ļ		UEA	1D1VG	0.6497	5.91	4.26		1				İ		
	Voice Grade COCI - for connection to a channelized DS1 Local		<del>                                     </del>	-	1.2.1.2						1					
1	Channel in the same SWC as collocation			UTUC	1D1VG	0.6497	5.91	4.26								
	OCU-DP COCI (2.4-64kbs) in combination			UNCDX	1D1DD	1.38	5.91	4.26		-				<b>_</b>		
	OCU-DP COCI (2.4-64kbs) - for Unbundled Digital Loop	<b>-</b>		UDL	10100	1.38	5.91	4.26			1			<b>-</b>		<b></b>
	OCU-DP COCI (2.4-64kbs) - for connection to a channelized DS1 Local Channel in the same SWC as collocation			U1TUD	1D1DD	1.38	5.91	4.26			1 1					
	2-wire ISDN COCI (BRITE) in combination	ł	<b>├</b> ─	UNCNX	UC1CA	2.96	6.39	4.58								
	2-wire ISDN COCI (BRITE) - for a Local Loop		_	UDN	UC1CA	2.96	6.39	4,58		1	1					
	2-wire ISDN COCI (BRITE) - for connection to a channelized DS1				T											
	Local Channel in the same SWC as collocation	<b>.</b>		U1TUB	UC1CA	2.96	6.39	4.58		1	1					
	DS1 COCI in combination		<u> </u>	UNC1X	UC1D1	11.78	5.91	4.26						ļ <u> </u>		
	DS1 COCI - for Stand Alone Local Channel		<b>↓</b> —	ULDD1	UC1D1	11.78	5.91	4.26		+	<del>  </del>			<del> </del>	<del> </del>	ļ
	DS1 COCI - for Stand Alone Interoffice Channel DS1 COCI - for DS1 Local Loop	<del> </del>	+	U1TD1 USL, NTCD1	UC1D1 UC1D1	11.78 11.78	5.91 5.91	4.26 4.26		-	<del> </del>			<del> </del>		
	DS1 COCI - for connection to a channelized DS1 Local Channel in		+	COL, INTOD	0010.	11.70	5.51	4.20		†	<del> </del>					
	the same SWC as collocation	Į.		U1TUA	UC1D1	11.78	5.91	4.26		1				1	1	
				UNCVX, UNCDX, UNC1X, UNC3X, UNCSX, UDFCX, XDH1X, HFQC6, XDD2X, XDV6X, XDDFX, XDD4X,												
	Wholesale - UNE, Switch-As-Is Conversion Charge	1	i	HFRST, UNCNX	UNCCC	1	5.43	5,43		1						
	Wildestate Offer, Owner Fig. 15 October 15 O		+	U1TVX, U1TDX,	011000		3,40	3,45								
İ	Unbundled Misc Rate Element, SNE SAI, Single Network Element	1	1	U1TD1, U1TD3,							1					Į
	Switch As Is Non-recurring Charge, per circuit (LSR)	1		U1TS1, UDF, UE3	URESL		36.83	16.12		İ						
1	Unbundled Misc Rate Element, SNE SAI, Single Network Element	1	İ	U1TVX, U1TDX.												
	Switch As Is Non-recurring Charge, incremental charge per circuit on a spreadsheet			U1TD1, U1TD3, U1TS1, UDF, UE3	URESP	1					1 1			)	)	
Access	s to DCS - Customer Reconfiguration (FlexServ)	<u>-</u> -	-L	JUT131, ODF, UE3	UHESP		1,49	1.49	L	<u> </u>	لـــــــــــــــــــــــــــــــــــــ			L	L	L
	Customer Reconfiguration Establishment	Γ	Т		T		1.43			·	т					
	DS1 DCS Termination with DS0 Switching				<b>——</b>	19.58	24.81	19.09		1	1					
	DS1 DCS Termination with DS1 Switching					10.95	17.93	12.22			1					
	DS3 DCS Termination with DS1 Switching			<u> </u>		149.41	24.81	19.09								
Node(	SynchroNet) Node per month			UNCDX	TO A STATE OF					·						
Service	e Rearrangements	1	1	TONCDX	UNCNT	15.43			L	J	اا			L	l	İ.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	NRC - Change in Facility Assignment per circuit Service			U1TVX, U1TDX, U1TUC, U1TUD, U1TUB, ULDVX, ULDDX, UNCVX,												
	Rearrangement	<del></del>	<b> </b>	UNCDX, UNC1X	URETD		100.93	42.98			L			1.	ſ	
	NRC - Change in Facility Assignment per circuit Project Management (added to CFA per circuit if project managed) NRC - Order Coordination Specific Time - Dedicated Transport	1		U1TVX, U1TDX, U1TUC, U1TUD, U1TUB, ULDVX, ULDDX, UNCVX, UNCDX, UNC1X	URETB OCOSR		3.67 18.85	3.67 18.85								
COMMINGLING	i i i i i i i i i i i i i i i i i i i	<u> </u>	1	1, 5., 55.	200011		10.03	10.03		<del> </del>	-			<del> </del>	<del> </del>	<del></del>
				UNCVX, UNCDX, UNC1X, UNC3X, UNC5X, U1T01, U1TD3, U1TS1, UE3, UDLSX, U1TVX, U1TDX, U1TUB, ULDVX, ULDD1, ULDD3,	CMCAUL	0.00										
Comm	Commingling Authorization ingled (UNE part of single bandwidth circuit)	L	1	ULDS1	CMGAU	0.00	0.00	0.00	L	1	<u> </u>		l	L	L	L
Comin																
	Commingled VG COCI	1		XDV2X	1D1VG	0.6497	5,91	4.26								

JNBUNDLI	ED NETWORK ELEMENTS - Louisiana												Att: 2 Exh: A			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(S)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sve Order vs. Electronic- Disc Add'l
					<del>                                     </del>		Nonrec	urring	Nonrecurring	Disconnect	ļ	i	OSS	Rates(\$)		L
		+	<del> </del>		<del></del>	Rec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Commingled ISDN COCI			XDD4X	UC1CA	2.96	6.39	4.58								
	Commingled 2-wire VG Interoffice Channel			XDV2X	U1TV2	22.60	72.60	41.75								
	Commingled 4-wire VG Interoffice Channel			XDV6X	U1TV4	19.81	72.60	41.75								
	Commingled 56kbps Interoffice Channel			XDD4X	U1TD5	15.61	72.60	41.75								
	Commingled 64kbps Interoffice Channel			XDD4X	U1TD6	15.61	72.60	41.75								
	Commingled VG/DS0 Interoffice Channel Mileage			XDV2X, XDV6X, XDD4X	1L5XX	0.013										
	Commingled 2-wire Local Loop Zone 1		1	XDV2X	UEAL2	14.93	94.21	45.09								
	Commingled 2-wire Local Loop Zone 2			XDV2X	UEAL2	25.35	94.21	45.09			1					
	Commingled 2-wire Local Loop Zone 3		3	XDV2X	UEAL2	50.46	94.21	45.09			L					
	Commingled 4-wire Local Loop Zone 1		1	XDV6X	UEAL4	30.81	94.21	45.09								
	Commingled 4-wire Local Loop Zone 2			XDV6X	UEAL4	38.32	94.21	45.09	<b></b>	<b> </b> -	ļ					
	Commingled 4-wire Local Loop Zone 3	+		XDV6X	UEAL4	60.39	94.21	45.09			<del></del>	ļ				
	Commingled 56kbps Local Loop Zone 1	+		XDD4X XDD4X	UDL56	30.99	94.21	45.09		ļ	1	ļ				L
	Commingled 56kbps Local Loop Zone 2  Commingled 56kbps Local Loop Zone 3			XDD4X XDD4X	UDL56 UDL56	36.78 38.92	94.21 94.21	45.09 45.09		<del> </del>	+	ļ			<del> </del>	ļ
	Commingled 64kbps Local Loop Zone 1	1	1	XDD4X	UDL64	30.99	94.21	45.09			<del> </del>	<del>                                     </del>				
	Commingled 64kbps Local Loop Zone 2	+		XDD4X	UDL64	36.78	94.21	45.09			+	<b> </b>				<del> </del>
	Commingled 64kbps Local Loop Zone 3	1		XDD4X	UDL64	38.92	94.21	45.09		i e						
	Commingled ISDN Local Loop Zone 1	1		XDD4X	U1L2X	22.09	94.21	45.09			1					
	Commingled ISDN Local Loop Zone 2			XDD4X	U1L2X	35.28	94.21	45.09			1				· · · · · · · · · · · · · · · · · · ·	
	Commingled ISDN Local Loop Zone 3		3	XDD4X	U1L2X	65.18	94.21	45.09							1	
	Commingled DS1 COCI			XDH1X	UC1D1	11.78	5.91	4.26								
	Commingled DS1 Interoffice Channel	<b>-</b>		XDH1X	U1TF1	70.47	143.58	103.88								
	Commingled DS1 Interoffice Channel Mileage Commingled DS1/DS0 Channel System			XDH1X XDH1X	1L5XX MQ1	0.2652	50.07	40.00		<b>{</b>						
	Commingled DS1 Local Loop Zone 1	+		XDH1X	USLXX	105.09 85.70	59.97 169.22	12.96 100.89					<b></b>			
	Commingled DS1 Local Loop Zone 2	+		XDH1X	USLXX	194.96	169.22	100.89		<del></del>	<del></del>					<b></b>
	Commingled DS1 Local Loop Zone 3			XDH1X	USLXX	491.94	169.22	100.89			-	<b></b>				
	Commingled DS3 Local Loop	1		HFQC6	UE3PX	362.34	188.45	125.51			†	<b>!</b>				<del> </del>
	Commingled DS3/STS-1 Local Loop Mileage			HFQC6, HFRST	1L5ND	10.04										
	Commingled STS-1 Local Loop			HFRST	UDLS1	374.56	188.45	125.51			1					
	Commingled DS3/DS1 Channel System			HFQC6	MQ3	201.48	107.05	48.07							· · · · · · · · · · · · · · · · · · ·	
	Commingled DS3 Interoffice Channel			HFQC6	U1TF3	850.45	296.68	121.16								
	Commingled DS3 Interoffice Channel Mileage Commingled STS-1Interoffice Channel		<b></b>	HFQC6	1L5XX	6.04										
	Commingled STS-1Interoffice Channel Mileage	+	-	HFRST HFRST	U1TFS 1L5XX	830.19 6.04	296.68	121.16		ļ						
	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber		_	HINGI	TILSAA	6.04					1					
	Strands, Per Route Mile Or Fraction Thereof			HEQDL	1L5DF	25.28					1	Ì			1	
	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber				1	23.20				·	+	<del> </del>				<del> </del>
	Strands, Per Route Mile Or Fraction Thereof			HEQDL	UDF14	[ <b>[</b>	620.60	133.88								
	UNE to Commingled Conversion Tracking			XDH1X, HFQC6	CMGUN	0.00	0.00	0.00	0.00	0.00						
ND Over C	SPA to Commingled Conversion Tracking		L	XDH1X, HFQC6	CMGSP	0.00	0.00	0.00	0.00	0.00	)				1	
NP Query Se	LNP Charge Per query			ļ	<b> </b>											
	LNP Charge Per query  LNP Service Establishment Manual	+			1	0.0008559					<u> </u>					
	LNP Service Establishment wantdar  LNP Service Provisioning with Point Code Establishment	+	<del> </del>	<del></del>	<b></b>		12.16 576.33	204 10								
11 PBX LOC	ATE	<del> </del>	<del>                                     </del>		<del> </del> -		5/6.33	294.43		ļ	<del> </del>	<b>-</b>				
	BX LOCATE DATABASE CAPABILITY		·			L	·I		L	L	<del></del>	L	L	<u> </u>	L	L
	Service Establishment per CLEC per End User Account			9PBDC	9PBEU		1,819.00		l ,	· · · · · · · · · · · · · · · · · · ·	T	l				
	Changes to TN Range or Customer Profile			9PBDC	9PBTN		181.99					l	-		·	<del> </del>
	Per Telephone Number (Monthly)			9PBDC	9РВММ	0.07				T	1	l			<u> </u>	l
	Change Company (Service Provider) ID			9PBDC	9PBPC		534.22			L T						
	PBX Locate Service Support per CLEC (Monthit)	<b>_</b>	-	9PBDC	9PBMR	178.58										
011 0	Service Order Charge BX LOCATE TRANSPORT COMPONENT		L	9PBDC	9PBSC	L	15.20		l	L						
See A																
300 M			· · · ·	I	1	· · · · · · · · · · · · · · · · · · ·			r		<del></del>					
				i .					,			1				

UNRU	NDI E	D NETWORK ELEMENTS - Mississippi			· · · · · · · · · · · · · · · · · · ·									Att: 2 Exh: A			
31400	TOLE	P 14E 1 11 OF THE ELECTRICATION - MILEGISOSIPPI	T	Ţ	1	1	1						Svc Order	Incremental		Incremental	Incrementa
CATEG	ORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Submitted Elec per LSR	Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svo Order vs. Electronic- Disc Add'l
						ļ		Name	curring	Nonrecurring	Dinconnect			088	Rates(\$)	L	L
			<del> </del>	<del> </del>			Rec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			<del> </del>														
	The "Zo	one" shown in the sections for stand-alone loops or loops as pa	rt of a co	ombina	tion refers to Geogra	phically Deav	eraged UNE Zo	nes. To view (	Geographically	Deaveraged UN	IE Zone Desigr	ations by Co	entral Office	refer to interr	net Website:		
	http://w	ww.interconnection.bellsouth.com/become_a_clec/html/interco	nnectio	n.htm		,										,	Υ
OPERA	TIONS S	SUPPORT SYSTEMS (OSS) - "REGIONAL RATES"	L	L	L	L	L			L	L	L	L	L	L		L
	NOTE	(1) CLEC should contact its contract negotiator if it prefers the	"state sr	ecific"	OSS charges as orde	ered by the S	tate Commissio	ns. The OSS o	harges current	ly contained in	this rate exhibi	t are the AT	T "regional	" service orde	ring charges.	CLEC may ele	ect either the
	etate en	ecific Commission ordered rates for the service ordering charg	es. or Cl	LEC ma	av elect the regional s	ervice order	ing charge, how	ever, CLEC ca	n not obtain a r	nixture of the tv	vo regardiess i	f CLEC has a	interconne	ction contract	established it	n each of the 9	states.
	NOTE:	(2) Any element that can be ordered electronically will be billed electronically at present per the LOH, the listed SOMEC rate in	accordin	ng tọ th	e SOMEC rate listed i	n this catego	ory. Please refer	rto AT&T's Lo	al Ordering Ha	ndbook (LQH) 1	to determine if	a product ca	n be ordere	d electronicall	y.For those e	lements that c	cannot be
	ordered	electronically at present per the LOH, the listed SOMEC rate in bill when it submits an LSR to AT&T.	this cate	egory re	effects the charge tha	t would be b	illed to a CLEC	once electronic	ordering capai	olinies come on	-ime for that ele	ement. Othe	rwise, the n	anuai ordenn	y charge, 50	AAN, WIII DE AD	ppied to a
	CLEUS	OSS - Electronic Service Order Charge, Per Local Service	Γ	T		Γ				1					T	Γ	
		Request (LSR) - UNE Only	<u> </u>			SOMEC		3.50	0.00	3.50	0.00						
		OSS - Manual Service Order Charge, Per Local Service Request	l													F	
UNIE CE	DVICE	(LSR) - UNE Only DATE ADVANCEMENT CHARGE	<del> </del>	<b> </b>	<b>}</b>	SOMAN		15.75	0.00	1.97	0.00						<del> </del>
UNE SE	NOTE:	The Expedite charge will be maintained commensurate with Be	ellSouth	s FCC	No.1 Tariff, Section 5	as applicabl	e.	L		·	·	1	L	1	1	1	·
$\vdash$			Γ	T	UAL, UEANL, UCL,		T						<u> </u>		1		
					UEF, UDF, UEQ,							ļ					
					UDL, UENTW, UDN, UEA, UHL, ULC,	}							[			l	į
			1	1	USL, U1T12, U1T48,	1				]	1						1
					U1TD1, U1TD3,												
	1		1		U1TDX, U1TO3,								ĺ				
					U1TS1, U1TVX,	ļ				!				Į	1	Į.	1
	'		1	1	UC1BC, UC1BL, UC1CC, UC1CL,		1	1	)	]	1	1	İ		l		
				1	UC1DC, UC1DL,						İ						İ
			1		UC1EC, UC1EL,											l	
					UC1FC, UC1FL,			ĺ			l		l	Į	Į.	Į.	ļ
	'		1	1	UC1GC, UC1GL,		Ì	)	)			1					
					UC1HC, UC1HL, UDL12, UDL48,						i						
					UDLO3, UDLSX,		-	ļ				i				İ	
1					UE3, ULD12,					l		Į.	ļ			ļ	
\ '	1		1	1	ULD48, ULDD1,		]	1			l			1			
					ULDD3, ULDDX, ULDO3, ULDS1,			İ		1							
					ULDVX, UNC1X,							ļ					
					UNC3X, UNCDX,			l		Į.	Į.	1		ļ	1	1	
1 '			1	}	UNCNX, UNCSX,									1			
'				İ	UNCVX, UNLD1, UNLD3, UXTD1,					l	1			l			
			i		UXTD3, UXTS1.		İ	İ	ĺ	1							
			l	ļ	UITUC, UITUD,		Į.	ļ	l	l .	ļ			<b>,</b>	}	ł	<b>\</b>
'	]		I		U1TUB,		İ				1		i		1		1
		UNE Expedite Charge per Circuit or Line Assignable USOC, per Day			U1TUA,NTCVG,	OD A CD	1			l	1			i			1
ORDEF	MODIFI	CATION CHARGE	+	<del> </del>	NTCUD, NTCD1	SDASP	<del> </del>	200.00			<del> </del>		ļ	ļ	ļ	<del> </del>	<del> </del>
		Order Modification Charge (OMC)	1	t	t	<del>                                     </del>	<del>                                     </del>	26.21	0.00	0.00	0.00	<del> </del>	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del> -	<b> </b>
		Order Modification Additional Dispatch Charge (OMCAD)						150.00	0.00	0.00	0.00				T	<u> </u>	<u> </u>
UNBUN		XCHANGE ACCESS LOOP ANALOG VOICE GRADE LOOP	<u> </u>	L	<u> </u>	L	L	L	L	J	L		L	L		L	L
<b></b>	2-WIFE	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1	Т	1	UEANL	UEAL2	12.03	37.92	17.55	23,48	5.25			r	T	<u></u>	· · · · · ·
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	+	2	UEANL	UEAL2	16.87	37.92	17.55	23.48				<del>                                     </del>	<del> </del>	<del> </del>	<del>                                     </del>
		2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3		3	UEANL	UEAL2	25.68	37.92	17.55	23.48	5.25				1		
		2-Wire Analog Voice Grade Loop - Service Level 1-Zone 4		4		UEAL2	43.85	37.92	17.55	23.48							
	-	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 1 2-Wire Analog Voice Grade Loop - Service Level 1- Zone 2	+	1 2	UEANL UEANL	UEASL	12.03 16.87	37.92 37.92	17.55 17.55	23.48 23.48				ļ	ļ	<b> </b>	<del> </del> -
	<del>                                     </del>	2-Wire Analog Voice Grade Loop - Service Level 1- Zone 3	+	3		UEASL	25.68		17.55	23.48					<del> </del>	<del>}</del>	<del></del>
		2-Wire Analog Voice Grade Loop - Service Level 1-Zone 4		4	UEANL	UEASL	43.85	37.92	17.55	23.48				<del>                                     </del>		<del>                                     </del>	1
		Tag Loop at End User Premise			UEANL	URETL		8.92	0.88								
	ı	Loop Testing - Basic 1st Half Hour	<b>_</b>	-	UEANL UEANL	URET1	<del> </del>	34.36 19.97	0.00 19.97	ļ	ļ					1	
-		Loop Testing - Basic Additional Half Hour															

UNDUN	NULE	D NETWORK ELEMENTS - Mississippi												Att: 2 Exh: A			
CATEGO	PY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremen Charge Manual S Order vs Electroni Disc Add
					ļ		Rec	Nonrec		Nonrecurring					Rates(\$)		
		Order Coordination for Specified Conversion Time for UVL-SL1	-					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		(per LSR)	1		UEANL	OCOSL		18.19	18.19	! i							
		Unbundled Non-Design Voice Loop, billing for AT&T providing	<del> </del>	1	O E MINE	CCOSE		16.19	18.19						······································		ļ
		make-up (Engineering Information - E.I.)	i		UEANL	UEANM	l	13.51	13.51								
		Unbundled Loop Service Rearrangement, change in loop facility,	1														
		per circuit	ļ	L	UEANL	UREWO		15.75	8.92	23.48	5.25		i	ľ			ĺ
		Bulk Migration, per 2 Wire Voice Loop-SL1	ļ		UEANL	UREPN		37.92	17.55	23.48	5.25						
2-	-WIRE	Bulk Migration Order Coordination, per 2 Wire Voice Loop-SL1 Unbundled COPPER LOOP	<u> </u>	L	UEANL	UREPM	L	8.20	8.20	LI							
f	<u> </u>	2-Wire Unbundled Copper Loop - Non-Designed Zone 1	1	1 1	UEQ	UEQ2X	11.01	36.53	16.16	22.66	4.40						
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 2	t i		UEQ	UEQ2X	11.51	36.53	16.16	22.66	4.42 4.42						
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 3	1		UEQ	UEQ2X	11.57	36.53	16.16	22.66	4.42						<b></b>
		2 Wire Unbundled Copper Loop - Non-Designed - Zone 4		4	UEQ	UEQ2X	13.10	36.53	16.16	22.66	4.42						<del> </del>
		Tag Loop at End User Premise			UEQ	URETL		8.92	0.88	- LE.00	7.72						<del></del>
		Loop Testing - Basic 1st Half Hour			UEQ	URET1		34.36	0.00				····				<del></del>
		Loop Testing - Basic Additional Half Hour			UEQ	URETA		19.97	19.97								
	}	Manual Order Coordination 2 Wire Unbundled Copper Loop - Non-															
		Designed (per loop) Unbundled Copper Loop - Non-Design, billing for AT&T providing		-	UEQ	USBMC		8.20	8.20								1
i		make-up (Engineering Information - E.f.)			UEQ	LIFORNI											
		Unbundled Loop Service Rearrangement, change in loop facility.			DEG	UEQMU		13.51	13.51								L
1		per circuit			UEQ	UREWO											
		Bulk Migration, per 2 Wire UCL-ND	<del> </del>	_	UEQ	UREPN		14.24 36.53	7.42 16.16	22.66	4.42						
		Bulk Migration Order Coordination, per 2 Wire UCL-ND	<del> </del>		UEQ	UREPM		8.20	8.20	22.66	4.42						
	LED E	XCHANGE ACCESS LOOP	1			TOTAL TANK		0.20	8.20								
2-1		ANALOG VOICE GRADE LOOP		_	·				<del></del>								
	ľ	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or															
		Ground Start Signaling - Zone 1		1	UEA	UEAL2	13.89	105.96	68.28	52.82	10.37				- 1		
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or															
		Ground Start Signaling - Zone 2 2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		2	UEA	UEAL2	18.75	105.96	68.28	52.82	10.37				ĺ		ı
ļ	l.	Ground Start Signaling - Zone 3	i														
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		3	UEA	UEAL2	27.55	105.96	68.28	52.82	10.37			- 1			1
		Ground Start Signaling - Zone 4		4	UEA	UEAL2				1							
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		-	UCA	UEAL2	45.72	105.96	68.28	52.82	10.37				l		
1	- 1	Battery Signaling · Zone 1		1	UEA	UEAR2	12.00	405.00				- 1					
		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse			-	OLAITE	13.89	105.96	68.28	52.82	10.37						
		Battery Signaling - Zone 2		2	UEA	UEAR2	18.75	105.96	68.28	52.82	40.07	ļ		-			
,		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse				† · · · · · · · · · · · · · · · · · · ·	10,70	103.30	00.20	52.62	10.37						
		Battery Signaling - Zone 3		3	UEA	UEAR2	27.55	105.96	68.28	52.82	10.37		1	-		i	
- 1		2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse								OL.OL.	10.57						
		Battery Signaling - Zone 4 Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per		4	UEA	UEAR2	45.72	105.96	68.28	52.82	10.37	j					
	l,	DS0)				1 1											
		Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per			UEA	URESL		25.01	3.53			- 1			-	1	
	li	DS0)	<b> </b>		UEA	URESP	i		T								
		Unbundled Loop Service Rearrangement, change in loop facility,			ULA	UHESP		26.50	5.02							ļ	
		per circuit			UEA	UREWO		07.50									
		Loop Tagging - Service Level 2 (SL2)			UEA	URETL		87.56 11.19	36.29 1,10								
	I	Bulk Migration, per 2 Wire Voice Loop-SL2			UEA	UREPN		105.96	68.28								
	E	Bulk Migration Order Coordination, per 2 Wire Voice Loop-SL2			UEA	UREPM		0.00	0.00								
4-V		ANALOG VOICE GRADE LOOP							0.00						J.	I	
		4-Wire Analog Voice Grade Loop - Zone 1			UEA	UEAL4	27.47	132.27	94.59	60.68	14.64		Т				
		4-Wire Analog Voice Grade Loop - Zone 2 4-Wire Analog Voice Grade Loop - Zone 3			UEA	UEAL4	38.26	132.27	94.59	60.68	14.64						
		4-Wire Analog Voice Grade Loop - Zone 3 4-Wire Analog Voice Grade Loop - Zone 4			UEA	UEAL4	50.03	132.27	94.59	60.68	14.64						
		Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per		4	UEA	UEAL4	50.03	132.27	94.59	60.68	14.64						
	lì.	OSO)	1		UEA	LUDECI	ŀ		T								
		Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per			ULA	URESL		25.01	3.53							i	
	C	OS0)			UEA	URESP		00.50		T	7						
		Unbundled Loop Service Rearrangement, change in loop facility.			<u> </u>	UNESP		26.50	5.02								
	F	per circuit		Į,	UEA	UREWO	1	87.56	36.29			ļ			T		
2-V		SDN DIGITAL GRADE LOOP						37.30	30.29								
	- 6	2-Wire ISDN Digital Grade Loop - Zone 1		1		U1L2X	21.01										

INBLIND	) FO	NETWORK ELEMENTS - Mississippi												Att: 2 Exh: A			
CATEGORY		RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order	Incremental Charge - Manual Svc Order vs, Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
							Rec	Nonrec		Nonrecurring	Add'I	SOMEC	COMAN	SOMAN	Rates(\$) SOMAN	SOMAN	SOMAN
						1111 011		First	Add'l	First		SUMEC	SUMAN	SUMAN	SOWAN	SUMAN	SOMAN
		2-Wire ISDN Digital Grade Loop - Zone 2	L		UDN	U1L2X	27.59	117.61	79.92 79.92	52.82 52.82	10.37						<del> </del>
	2	-Wire ISDN Digital Grade Loop - Zone 3	<u> </u>		UDN	U1L2X	37.34		79.92	52.82	10.37					-	<del> </del>
	2	P-Wire ISDN Digital Grade Loop - Zone 4		4	UDN	U1L2X	59.18	117.61	79,92	52.82	10.37						<del></del>
- 1		Inbundled Loop Service Rearrangement, change in loop facility.			LIDA!	LIDEIMO	i	91.46	44,07			1					
	lp	per circuit	TIDLE	000	UDN	UREWO		91.46	44,07			L					<u> </u>
2-W	VIRE A	ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) COMPA	TIBLE L	000			Т								T		
		Wire Unbundled ADSL Loop including manual service inquiry & acility reservation - Zone 1	1	١, ١	UAL	UAL2X	11.11	121.27	70.81	50.38	7.93						
		2 Wire Unbundled ADSL Loop including manual service inquiry &	<del> </del>	<u>'</u>	OAL	UALZA	(1.1)	121.27	70.01	50.00	7.00						1
-		acility reservation - Zone 2	l	2	UAL	UAL2X	11.47	121.27	70.81	50.38	7.93						
		Wire Unbundled ADSL Loop including manual service inquiry &			O'IL	011021											
		acility reservation - Zone 3	l	[з	UAL	UAL2X	11,74	121.27	70.81	50.38	7.93	l l					
		2 Wire Unbundled ADSL Loop including manual service inquiry &	1	<u> </u>			·····										
		acility reservation - Zone 4	1	4	UAL.	UAL2X	12.69	121.27	70.81	50.38	7.93						<u></u>
-+		2 Wire Unbundled ADSL Loop without manual service inquiry &	1											,			
	l l	acility reservaton - Zone 1	<u> </u>	1	UAL	UAL2W	11.11	96.15	58.03	50.38	7.93						
		Wire Unbundled ADSL Loop without manual service inquiry &															1
		acility reservator - Zone 2	l	2	UAL	UAL2W	11.47	96.15	58.03	50.38	7.93						
		Wire Unbundled ADSL Loop without manual service inquiry &															
		acility reservator - Zone 3	ļ	3	UAL	UAL2W	11.74	96.15	58.03	50.38	7.93						<del></del>
1		2 Wire Unbundled ADSL Loop without manual service inquiry &	ì	ì			<u>1</u>	1				] }			1		i
		acility reservaton - Zone 4		4	UAL	UAL2W	12.69	96.15	58.03	50.38	7.93						<del></del>
		Unbundled Loop Service Rearrangement, change in loop facility,		l					00								1
	IF	per circuit		1	UAL	UREWO		86.04	40.33			l			l		<u> </u>
2-W		HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	LIBLE LO	JOP													
		2 Wire Unbundled HDSL Loop including manual service inquiry & acility reservation - Zone 1		1	UHL	UHL2X	8.75	129.98	79.52	50.38	7.93				ł		
		2 Wire Unbundled HDSL Loop including manual service inquiry &		<b>-</b> '-	Olic	UTILZX	0.75	129.90	19.32	30.36	7.53						+
		acility reservation - Zone 2		ا ا	UHL	UHL2X	9.22	129.98	79.52	50.38	7.93	i i					
		2 Wire Unbundled HDSL Loop including manual service inquiry &	† -	-	<u> </u>	- JOHILLA	J.EL	720.50	75.02	30.00	7.50						<del>                                     </del>
		facility reservation - Zone 3		3	UHL	UHL2X	9.87	129.98	79,52	50.38	7.93				1		
		Wire Unbundled HDSL Loop including manual service inquiry &	1							- 00.00							+
	f	facility reservation - Zone 4		4	UHL	UHL2X	10.46	129.98	79.52	50.38	7.93	i l			1	1	
	2	2 Wire Unbundled HDSL Loop without manual service inquiry and	T									1					
		acility reservation - Zone 1		1	UHL	UHL2W_	8.75	104.86	66.74	50.38	7.93	L !			i	l	1
		2 Wire Unbundled HDSL Loop without manual service inquiry and	1														
		acility reservation - Zone 2	ļ	2	UHL	UHL2W	9.22	104.86	66.74	50.38	7.93						
<b>.</b>	2	2 Wire Unbundled HDSL Loop without manual service inquiry and	1	Į.	ļ	- 1		1							1	}	
+	!	acility reservation - Zone 3		3	UHL	UHL2W	9.87	104.86	66.74	50.38	7.93						
		2 Wire Unbundled HDSL Loop without manual service inquiry and		Ι.	[ <u></u>												
-+		facility reservation - Zone 4 Unbundled Loop Service Rearrangement, change in loop facility,	-	4	UHL	UHL2W	10.46	104.86	66.74	50.38	7.93						<u> </u>
						HDEMO	1	25.00	46.00								
4-V		per circuit HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPAT	I I I I I I	) )	UHL	UREWO		85.98	40.33		l	L			L	L	ــــــــــــــــــــــــــــــــــــــ
4-1/		4 Wire Unbundled HDSL Loop including manual service inquiry and		JUP	r												
		a vilre Oribundied HDSL Loop including mandal service inquiry and lacility reservation - Zone 1	1	1	UHL	UHL4X	13.78	158.74	108.28	56.72	10.68	j 1			1		
		4-Wire Unbundled HDSL Loop including manual service inquiry and	<del> </del>	<del>                                     </del>	Unic	Unit47	13.76	156.74	108.26	56.72	10.68					<u></u>	<del> </del>
1		facility reservation - Zone 2	1	2	UHL	UHL4X	13.43	158.74	108,28	56.72	10.68				1	]	
		4-Wire Unbundled HDSL Loop including manual service inquiry and	4	+	9	JIICTA	10.40	130.74	100,20	30.72	10.08	<del> </del>				<del> </del>	+
		facility reservation - Zone 3	1	3	UHL	UHL4X	15.59	158.74	108.28	56.72	10.68				1		1
		4-Wire Unbundled HDSL Loop including manual service inquiry and	1		T									····			<del> </del>
		facility reservation - Zone 4	1	4	UHL	UHL4X	14.46	158.74	108.28	56.72	10.68					1	1
		4-Wire Unbundled HDSL Loop without manual service inquiry and															
		facility reservation - Zone 1	<b>_</b>	1	UHL	UHL4W	13.78	133.62	95.50	56.72	10.68						
		4-Wire Unbundled HDSL Loop without manual service inquiry and	1			1				l	l					l	
		facility reservation - Zone 2		2	UHL	UHL4W	13.43	133.62	95.50	56.72	10.68						
		4-Wire Unbundled HDSL Loop without manual service inquiry and	1	1	l	1											1
		facility reservation - Zone 3	+	3	UHL	UHL4W	15.59	133.62	95.50	56.72	10.68				<del> </del>		<del></del>
		4-Wire Unbundled HDSL Loop without manual service inquiry and facility reservation - Zone 4		4	UHL	UHL4W	14.46	133.62	05.50	56.70	10.00				1		1
		raciity reservation - zone 4 Unbundled Loop Service Rearrangement, change in loop facility,	<del> </del>	+	UFIC	UHL4VV	14,46	133.62	95.50	56.72	10.68	<del> </del>			<del> </del>	<del> </del>	+
		onbundied Loop Service Hearrangement, change in loop raciity, per circuit		1	UHL	UREWO		85.98	40.33	1					1	1	
		DS1 DIGITAL LOOP		٠	10.10	TOTAL	اـــــــــــــــــا	03.30	40.33	·		1		·	1	<del></del>	
4-V	WIRF	DS1 DIGH AL LOOP															

NBUNDLI	ED NETWORK ELEMENTS - Mississippi												Att: 2 Exh: A			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Increment Charge Manual S Order V
													1st	Add'l	Disc 1st	Disc Add
				· ·		Rec	Nonrec		Nonrecurring					Rates(\$)		
		ļ					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	4-Wire DS1 Digital Loop - Zone 2	<b>.</b>	2		USLXX	129.38	253.93	158.45	46.10	12.07						<del></del>
	4-Wire DS1 Digital Loop - Zone 3	<u> </u>	3		USLXX	206.74	253.93	158.45	46.10	12.07						
	4-Wire DS1 Digital Loop - Zone 4	L	4	USL	USLXX	458.46	253.93	158.45	46.10	12.07						L
	Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per	l			1	l [			{	i						l .
	DS1)		Li	USL	URESL		25.01	3.53		ļ						
	Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per DS1)			USL	URESP		26.50	5.02								
	Unbundled Loop Service Rearrangement, change in loop facility, per circuit			USL	UREWO		100.90	42.96								
4 WIR	E 19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP		L—I		TOTAL		100.30	42.50	L	<u> </u>						
4-44111	4 Wire Unbundled Digital Loop 2.4 Kbps-Zone 1	1	1	IIDI	UDL2X	27.44	126.53	88.85	60.68	14.64						Γ
+	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 2	<del> </del>	2		UDL2X	34.55	126.53	88.85	60.68	14.64						<b>—</b> —
	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 3	<del> </del>	3		UDL2X	40.76	126.53	88.85	60.68	14.64	<b> </b>					1
	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 4	t	4		UDL2X	32.25	126.53	88.85	60.68	14.64						<del> </del>
	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 1	<del>                                     </del>	1		UDL4X	27.44	126.53	88.85	60.68	14.64						
	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 1	<del> </del>	2		UDL4X	34.55	126.53	88.85	60.68	14.64						<del></del>
+	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 2	<b>-</b>	3		UDL4X	40.76	126.53	88.85	60.68	14.64	<b></b>					<del></del>
	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 4	<del> </del>	4		UDL4X	32.25	126.53	88.85	60.68	14.64	<del>                                     </del>					<del> </del>
+	4 Wire Unbundled Digital Loop 9.6 Kbps - Zone 1	<del> </del>	1		UDL9X	27.44	126.53	88.85	60.68	14.64	<del> </del>					<del></del>
	5 Wire Unbundled Digital Loop 9.6 Kbps - Zone 2	<del> </del>	2		UDL9X	34.55	126.53	88.85	60.68	14.64						
			3		UDL9X	40.76										
	6 Wire Unbundled Digital Loop 9.6 Kbps - Zone 3	<del> </del>	4				126.53	88.85	60.68	14.64						<b></b>
	7 Wire Unbundled Digital Loop 9.6 Kbps - Zone 4	ļ			UDL9X	32.25	126.53	88.85	60.68	14.64						<b></b>
	4 Wire Unbundled Digital 19.2 Kbps - Zone 1	ļ	1		UDL19	27.44	126.53	88.85	60.68	14.64						ļ
	4 Wire Unbundled Digital 19.2 Kbps - Zone 2	<b>_</b>	2		UDL19	34.55	126.53	88.85	60.68	14.64						L
	4 Wire Unbundled Digital 19.2 Kbps - Zone 3		3		UDL19	40.76	126.53	88.85	60.68	14.64						
	4 Wire Unbundled Digital 19.2 Kbps - Zone 4		4		UDL19	32.25	126.53	88.85	60.68	14.64		_				
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 1		1		UDL56	27.44	126.53	88.85	60.68	14.64						
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 2	L	2		UDL56	34.55	126.53	88.85	60.68	14.64						
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 3	l	3		UDL56	40.76	126.53	88.85	60.68	14.64						
	4 Wire Unbundled Digital Loop 56 Kbps - Zone 4	ļ	4		UDL56	32.25	126.53	88.85	60.68	14.64						
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 1	<u> </u>	1		UDL64	27.44	126.53	88.85	60.68	14.64						
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 2	<u> </u>	2		UDL64	34.55	126.53	88.85	60.68	14.64						
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 3		3		UDL64	40.76	126.53	88.85	60.68	14.64						
	4 Wire Unbundled Digital Loop 64 Kbps - Zone 4	<u> </u>	4	UDL	UDL64	32.25	126.53	88.85	60.68	14.64						
	Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per DS0)			UDL	URESL		25.01	3.53	17.7 (20.7)						-	
	Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per DS0)			UDL	URESP		26.50	5.02							***************************************	
	Unbundled Loop Service Rearrangement, change in loop facility,	† · · · · ·		ODL	ONESI		20.30	3.02		<del> </del>						<del> </del>
	per circuit			UDL	UREWO		101.94	49.66	ļ							1
2-WIR	E Unbundled COPPER LOOP									I	·					·
1	2-Wire Unbundled Copper Loop-Designed including manual									T	I					
	service inquiry & facility reservation - Zone 1		1	UCL	UÇLPB	11.11	120.34	69.87	50.38	7.93	1					ĺ
	2-Wire Unbundled Copper Loop-Designed including manual															
	service inquiry & facility reservation - Zone 2	L_	2	UCL	UCLPB	11.47	120.34	69.87	50.38	7.93	[					ł
1	2 Wire Unbundled Copper Loop-Designed including manual service		3	UCL	LICLED											
	inquiry & facility reservation - Zone 3  2 Wire Unbundled Copper Loop-Designed including manual service	-	3	UCL	UCLPB	11,74	120.34	69.87	50.38	7.93						<del> </del>
	inquiry & facility reservation - Zone 4		4	UCL	UCLPB	12.69	120.34	69.87	50.38	7.93						
	2-Wire Unbundled Copper Loop-Designed without manual service															<del> </del>
	inquiry and facility reservation - Zone 1		1	UCL	UCLPW	11.11	95.21	57.09	50.38	7.93						ĺ
	2-Wire Unbundled Copper Loop-Designed without manual service	I													•	
	inquiry and facility reservation - Zone 2	1	2	UCL	UCLPW	11.47	95.21	57.09	50.38	7.93	1					ĺ
	2-Wire Unbundled Copper Loop-Designed without manual service	1							22.50	1.50						h
	inquiry and facility reservation - Zone 3 2-Wire Unbundled Copper Loop-Designed without manual service	<del> </del>	3	UCL	UCLPW	11.74	95.21	57.09	50.38	7.93						
	inquiry and facility reservation - Zone 4	L		UCL	UCLPW	12.69	95.21	57.09	50.38	7.93						
	Order Coordination for Unbundled Copper Loops (per loop)			UCL	UCLMC		8.20	8.20								<u> </u>
1	Unbundled Loop Service Rearrangement, change in loop facility, per circuit	\		UCL	UREWO		95.21	42.40								
4 MHD	E COPPER LOOP		Ļl	JUL	IOUEMO	L	95.21	42.40	L	L	Щ	<u> </u>	<u> </u>	L	L	L
	IL OUT FEIT EOUF															
4-4411	4-Wire Copper Loop-Designed including manual service inquiry	T														

JNBUNDLE	D NETWORK ELEMENTS - Mississippi												Att: 2 Exh: A	•		
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svi Order vs. Electronic Disc Add'l
						Rec	Nonrec		Nonrecurring			, , , , , , , , , , , , , , , , , , , ,		Rates(\$)	,	
			<u> </u>				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
_	Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 2		2	UCL	UCL4S	18.84	144.68	94.22	56.72	10.68						
	4-Wire Copper Loop-Designed including manual service inquiry and facility reservation - Zone 3		3	UCL	UCL4S	21.33	144.68	94.22	56.72	10.68						
<u>i</u>	Wire Copper Loop-Designed including manual service inquiry     and facility reservation - Zone 4		4_	UCL	UCL4S	21.33	144.68	94.22	56.72	10.68						
	Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 1		1	ucı.	UCL4W	17,30	119.56	81.44	56.72	10.68						
	Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 2		2	ucı	UCL4W	18.84	119.56	81.44	56.72	10.68						
	Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 3	ļ	3	UCL	UCL4W	21.33	119.56	81.44	56.72	10.68						
	4-Wire Copper Loop-Designed without manual service inquiry and facility reservation - Zone 4	<u> </u>	4	UCL	UCL4W	21.33	119.56	81.44	56.72	10.68						
	Order Coordination for Unbundled Copper Loops (per loop) Unbundled Loop Service Rearrangement, change in loop facility,	ļ	<del></del>	UCL	UCLMC		8.20	8.20								ļ
	per circuit		ļ	UCL UEA, UDN, UAL,	UREWO		95.21	42.40								ļ
	Order Coordination for Specified Conversion Time (per LSR)	<u> </u>		UHL, UDL, USL	ocost		18.19								L	<u> </u>
	EEL to UNE-L Retermination, per 2 Wire Unbundled Voice Loop- SL2			ŲEA	UREEL		87.56	36.29								
	EEL to UNE-L Retermination, per 4 Wire Unbundled Voice Loop			UEA	UREEL		87. <u>5</u> 6	36.29								
	EEL to UNE-L Retermination, per 2 Wire ISDN Loop			UDN	UREEL		91.46	44.07								
	EEL to UNE-L Retermination, per 4 Wire Unbundled Digital Loop EEL to UNE-L Retermination, per 4 Wire Unbundled DS1 Loop			UDL USL	UREEL		101.94 100.90	49.66 42.96								<u> </u>
E LOOP CO	MMINGLING ANALOG VOICE GRADE LOOP - COMMINGLING	L	L	L						l <u></u>	L	Ĺ.,				
2-WIRE	2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or	Γ	Ι							r						
	Ground Start Signaling - Zone 1 2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		1	NTCVG	UEAL2	13.89	105.96	68.28	52.82	10.37						
	Ground Start Signaling - Zone 2 2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or		5	NTCVG	UEAL2	18.75	105.96	68.28	52.82	10.37						<u></u>
	Ground Start Signaling - Zone 3 2-Wire Analog Voice Grade Loop - Service Level 2 w/Loop or	ļ	3	NTCVG	UEAL2	27.55	105.96	68.28	52.82	10.37				<u> </u>		
	Ground Start Signaling - Zone 4 2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		4	NTCVG	UEAL2	45.72	105.96	68.28	52.82	10.37						
	Battery Signaling - Zone 1 2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		1	NTCVG	UEAR2	13.89	105.96	68.28	52.82	10.37						ļ.,,,,
	Battery Signaling - Zone 2 2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse	ļ	2	NTCVG	UEAR2	18.75	105.96	68.28	52.82	10.37						
	Battery Signaling - Zone 3 2-Wire Analog Voice Grade Loop - Service Level 2 w/Reverse		3	NTCVG	UEAR2	27.55	105.96	68.28	52.82	10.37						
	Switch-As-is Conversion rate per UNE Loop, Single LSR, (per	ļ	4	NTCVG	UEAR2	45.72	105.96	68.28	52.82	10.37						
1 1	DS0) Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per			NTCVG	URESL		25.01	3.53								
	DS0) Unbundled Loop Service Rearrangement, change in loop facility,		<u></u>	NTCVG	URESP		26.50	5.02								
	per circuit	Ļ	<u> </u>	NTCVG	UREWO		87.56	36.29			ļ					
	Loop Tagging - Service Level 2 (SL2)		<del> </del>	NTCVG NTCVG	URETL		11.19	1,10	ļ <u>.</u>	<b></b>						
	ANALOG VOICE GRADE LOOP - COMMINGLING	L		·	<del></del>	I			l	<u> </u>	L		L		L	<u> </u>
	4-Wire Analog Voice Grade Loop - Zone 1			NTCVG	UEAL4	27.47	132.27	94.59	60.68	14.64	·				ı	
	4-Wire Analog Voice Grade Loop - Zone 2			NTCVG	UEAL4	38.26	132,27	94.59	60.68	14.64					<del>                                     </del>	<del></del>
	4-Wire Analog Voice Grade Loop - Zone 3			NTCVG	UEAL4	50.03	132.27	94.59	60.68	14.64						
	Wire Analog Voice Grade Loop - Zone 4     Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per DS0)		4_	NTCVG	UEAL4	50.03	132.27	94,59	60.68	14.64						
	DS0) Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per DS0)	<del> </del>	-	NTCVG	URESL		25.01	3.53			<u> </u>					

IINB	UNDLE	D NETWORK ELEMENTS - Mississippi												Att; 2 Exh: A			
OND	UNDEL	D NETWORK ELEMENTO IMPOSTORIES	T	T	T							Svc Order	Svc Order	Incremental		Incremental	Incremental
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			l	l_					D.1.T.C.(4)			Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATE	GORY	RATE ELEMENTS	Interim	Zone	BCS	USOC			RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
						i								Electronic-	Electronic-	Electronic-	Electronic-
														1st	Add'I	Disc 1st	Disc Add'I
	Т			<del> </del> -				Nonrec	urrina	Nonrecurring	Disconnect			oss	Rates(\$)	L	<u> </u>
-	<del>                                     </del>		1	†	· · · · · · · · · · · · · · · · · · ·		Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Unbundled Loop Service Rearrangement, change in loop facility,															
		per circuit		<u> </u>	NTCVG	UREWO	ll	87.56	36.29						1		
	4-WIRE	DS1 DIGITAL LOOP									· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		,	·	,	· · · · · · · · · · · · · · · · · · ·
		4-Wire DS1 Digital Loop - Zone 1	<b></b>		NTCD1	USLXX	79.08	253.93	158.45	46.10	12.07						
<u> </u>		4-Wire DS1 Digital Loop - Zone 2			NTCD1	USLXX	129.38	253.93	158.45	46.10	12.07						
	<b></b>	4-Wire DS1 Digital Loop - Zone 3			NTCD1	USLXX	206.74 458.46	253.93 253.93	158.45 158.45	46.10 46.10	12.07 12.07					<del> </del>	
		4-Wire DS1 Digital Loop - Zone 4	<del> </del>	4	NICDI	USLXX	458.46	253.93	158.45	46.10	12.07			<b> </b>			
i		Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per DS1)	1		NTCD1	URESL		25.01	3.53	i				i			
<u> </u>		Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per	<del>                                     </del>		NICOI	OTILOL		23.01	3.33								<u> </u>
ŀ		DS1)	1		NTCD1	URESP		26.50	5.02								
	+	Unbundled Loop Service Rearrangement, change in loop facility,		<u> </u>		011201		20.00	0.02								
1		per circuit			NTCD1	UREWO		100.90	42.96						1		
	4-WIRE	19.2, 56 OR 64 KBPS DIGITAL GRADE LOOP															•
		4 Wire Unbundled Digital Loop 2.4 Kbps-Zone 1			NTCUD	UDL2X	27.44	126.53	88.85	60.68	14.64			L	L		
		4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 2			NTCUD	UDL2X	34.55	126.53	88.85	60.68	14.64						
L	1	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 3	ļ		NTCUD	UDL2X	40.76	126.53	88.85	60.68	14.64						
	1	4 Wire Unbundled Digital Loop 2.4 Kbps - Zone 4	ļ		NTCUD	UDL2X	32.25	126.53	88.85	60.68	14.64						
	<b>_</b>	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 1			NTCUD	UDL4X	27.44	126.53	88.85	60.68	14.64						
<u> </u>	+	4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 2 4 Wire Unbundled Digital Loop 4.8 Kbps - Zone 3	<del> </del>	3	NTCUD NTCUD	UDL4X UDL4X	34.55 40.76	126.53 126.53	88.85	60.68	14.64						
		4 Wire Unburidled Digital Loop 4.8 Kbps - Zone 3	+	4		UDL4X	32.25	126.53	88.85 88.85	60.68 60.68	14.64 14.64			<del> </del>			<b></b>
	+	4 Wire Unbundled Digital Loop 9.6 Kbps - Zone 1	+	1	NTCUD	UDL9X	27.44	126.53	88.85	60.68	14.64	ļ					
	<del> </del>	5 Wire Unbundled Digital Loop 9.6 Kbps - Zone 2	<del> </del>		NTCUD	UDL9X	34.55	126.53	88.85	60.68	14.64	ļ					<del> </del>
	<b></b>	6 Wire Unbundled Digital Loop 9.6 Kbps - Zone 3	1		NTCUD	UDL9X	40.76	126.53	88.85	60.68	14.64						<del> </del>
		7 Wire Unbundled Digital Loop 9.6 Kbps - Zone 4	T		NTCUD	UDL9X	32.25	126.53	88.85	60.68	14.64	<u> </u>		<b></b>			<del>                                     </del>
		4 Wire Unbundled Digital 19.2 Kbps - Zone 1			NTCUD	UDL19	27.44	126.53	88.85	60.68	14.64			T			
L		4 Wire Unbundled Digital 19.2 Kbps - Zone 2	ļ		NTCUD	UDL19	34.55	126.53	88.85	60.68	14.64				<u> </u>		
L		4 Wire Unbundled Digital 19.2 Kbps - Zone 3	ļ		NTCUD	UDL19	40.76	126.53	88.85	60.68	14.64						
		4 Wire Unbundled Digital 19.2 Kbps - Zone 4	ļ		NTCUD	UDL19	32.25	126.53	88.85	60.68	14.64						
	<del> </del>	4 Wire Unbundled Digital Loop 56 Kbps - Zone 1	<b></b>		NTCUD	UDL56	27.44	126.53	88.85	60.68	14.64						
		4 Wire Unbundled Digital Loop 56 Kbps - Zone 2 4 Wire Unbundled Digital Loop 56 Kbps - Zone 3			NTCUD NTCUD	UDL56	34.55	126.53	88.85	60.68	14.64						
<u> </u>	+	4 Wire Unbundled Digital Loop 56 Kbps - Zone 4	+		NTCUD	UDL56 UDL56	40.76 32.25	126.53 126.53	88.85	60.68	14.64				<b>_</b>		
-	+	4 Wire Unbundled Digital Loop 64 Kbps - Zone 1	-		NTCUD	UDL64	27.44	126.53	88.85 88.85	60.68 60.68	14.64 14.64	<b> </b>			L		
<u> </u>	+	4 Wire Unbundled Digital Loop 64 Kbps - Zone 2			NTCUD	UDL64	34.55	126.53	88.85	60.68	14.64				ļ		ļ
	T	4 Wire Unbundled Digital Loop 64 Kbps - Zone 3	· · · ·		NTCUD	UDL64	40.76	126.53	88.85	60.68	14.64				<del> </del>		
		4 Wire Unbundled Digital Loop 64 Kbps - Zone 4	-		NTCUD	UDL64	32.25	126.53	88.85	60.68	14.64			<del> </del>	ļ	<del></del>	<del></del>
		Switch-As-Is Conversion rate per UNE Loop, Single LSR, (per	1			-	02.20	120.00	50.00	00.00	14.04						
		DS0)			NTCUD	URESL		25.01	3.53					1	1		
		Switch-As-Is Conversion rate per UNE Loop, Spreadsheet, (per													†		
		DS0)	J	ļ	NTCUD	URESP		26.50	5.02					1			
	1	Unbundled Loop Service Rearrangement, change in loop facility,	1		l							Ī			T		
	+	per circuit	<b>├</b>	ļ	NTCUD	UREWO		101.94	49.66						L		
		Order Constitution (as Constitut Constitut Time (as LOD)			NTCVG, NTCUD,												
MAINIT	FNANCE	Order Coordination for Specified Conversion Time (per LSR)  OF SERVICE	<del> </del>		NTCD1	OCOSL		18.19									
IVIAII V	LIVANCE	OF SERVICE	<b></b>	<del> </del>	LIDC HEALIDI												
				1	UDC, UEA, UDL, UDN, USL, UAL.							1	i				
1			1	1	UHL, UCL, NTCVG.												1
1				1	NTCUD, NTCD1,	ļ											
					U1TD1, U1TD3,							ļ				1	
Į.				1	U1TDX, U1TS1,							1					
1				1	U1TVX, UDF,							1					
1					UDFCX, UDLSX,												
	1			1	UE3, ULDD1,	1	]					I	l				1
1	1		1	1	ULDD3, ULDDX,									1	}		
1	1		1	1	ULDS1, ULDVX,		1									1	
Ì				1	UNC1X, UNC3X,		1							1		1	-
				1	UNCDX, UNCSX,	1	1					I	I	1			1
1	1	Maintenance of Service Charge, Basic Time, per half hour		L	UNCVX, ULS	MVVBT		80.00	55.00					1		1	1

IINRII	NDI E	D NETWORK ELEMENTS - Mississippi				<del> </del>								Att: 2 Exh: A			
CATEGO		RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
							Rec	Nonrec		Nonrecurring					Rates(\$)		
			<u> </u>	ļ	UDC, UEA, UDL,			First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		Maintananna al Sanijas Charras Quartima per ball hour			UDN, USL, UAL, UDN, USL, UAL, UDN, USL, UAL, UTD1, UCL, NTCVG, NTCUD, NTCD1, UTTD3, UTTD3, UTTD3, UTTD4, UTTVX, UDF, UDFCX, UDLSX, UE3, ULDD1, ULDD3, ULDDX, UNCD3, ULDVX, UNC1X, UNC3X, UNCDS, UNCSX, UNCX, UNCSX, UNCY, ULS	MVVOT		90.00	65.00								
		Maintenance of Service Charge, Overtime, per half hour	<del>                                     </del>		UDC, UEA, UDL,	MVVOI		90.00	65.00								
					UDN, USL, UAL, UHL, UCL, NTCVG, NTCUJ, NTCD1, U1TD1, U1TD3, U1TDX, U1TS1, U1TVX, UDF, UDFCX, ULDS1, ULDD3, ULDD3, ULDD3, ULDDX, ULDS1, ULDVX, UNGIX, UNGSX, UNGCX, UNGCX, UNGCX, UNGCX, UNGCX, UNGCX, UNGCX,												
		Maintenance of Service Charge, Premium, per half hour		ļ	UNCVX, ULS	MVVPT		100.00	75.00								
LOOP N	ODIFIC	ATION			UAL, UHL, UCL, UEQ, ULS, UEA,												
		Unbundled Loop Modification, Removal of Load Coils - 2 Wire pair less than or equal to 18k ft, per Unbundled Loop		ļ	UEANL, UEPSR, UEPSB	ULM2L		32.57	32.57								
		Unbundled Loop Modification Removal of Load Coils - 4 Wire less than or equal to 18K ft, per Unbundled Loop	1		UHL, UCL, UEA	ULM4L		32.57	32.57								
SUB-LO	OPS	Unbundled Loop Modification Removal of Bridged Tap Removal, per unbundled loop			UAL, UHL, UCL, UEQ, ULS, UEA, UEANL, UEPSR, UEPSB	ULMBT		32.59	32.59								
		op Distribution				L	·					L		L		L	L
		Sub-Loop - Per Cross Box Location - CLEC Feeder Facility Set- Up	ı		UEANL, UEF	USBSA		259.69									
		Sub-Loop - Per Cross Box Location - Per 25 Pair Panel Set-Up	1		UEANL, UEF	USBSB		22.77									
		Sub-Loop - Per Building Equipment Room - CLEC Feeder Facility Set-Up			UEANL	USBSC		178.47									
-		Sub-Loop - Per Building Equipment Room - Per 25 Pair Panel Set- Up Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -			UEANL	USBSD		56.39									
		Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -		1	UEANL	USBN2	7.15	66.18	31,14	45.36	6.71						
		Zone 2 Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop -	ļ	2	UEANL	USBN2	9.51	66.18	31.14	45.36	6.71						
		Zone 3 Sub-Loop Distribution Per 2-Wire Analog Voice Grade Loop - Zone 4		3 4	UEANL UEANL	USBN2 USBN2	12.45 18.26	66.18 66.18	31.14 31.14	45.36 45.36	6.71						
		Order Coordination for Unbundled Sub-Loops, per sub-loop pair		<del>  "</del> -	UEANL	USBNZ	18.26	8.20	31.14 8.20	45.36	6.71						<del> </del>
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 1		1	UEANL	USBN4	7.30	79.49	44.45	51.27	9.35						
		Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop - Zone 2		2	UEANL	USBN4	13.92	79.49	44.45	51.27	9.35						

UNBUNDL	ED NETWORK ELEMENTS - Mississippi												Att: 2 Exh: A			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual Sy Order vs Electronic Disc Add
						Rec		curring	Nonrecurring			F 1		Rates(\$)		
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -		<del> </del>		ļ		First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Zone 3	i	3	UEANL	LICONA	10.70	70.40	44.45	54.07	2.05						
	Sub-Loop Distribution Per 4-Wire Analog Voice Grade Loop -		3	UEANL	USBN4	16.73	79.49	44.45	51.27	9.35						
	Zone 4		4	UEANL	USBN4	16.73	79.49	44.45	51.27	9.35	i i			i		Ì
		<del> </del>	<del>                                     </del>	02/412	1000.11	10:70	70.45	77.75	31.27	3.33						
1	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	1	1	UEANL	иѕвмс		8.20	8.20				i				
	Sub-Loop 2-Wire Intrabuilding Network Cable (INC)			UEANL	USBR2	2.29	53.32	18.28	45.36	6.71						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	<b></b>	ļ	UEANL	USBMC		8.20	8.20								
	Sub-Loop 4-Wire Intrabuilding Network Cable (INC)	<b>_</b>	<b>-</b>	UEANL	USBR4	4.40	59.60	24.55	51.27	9.35						
1	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEANL	USBMC		0.00	0.00			[ [					
+-	Loop Testing - Basic 1st Half Hour	<b></b>	<del> </del>	UEANL	URET1		8.20 34.36	8.20 0.00			<b></b>					
	Loop Testing - Basic Additional Half Hour		<del> </del>	UEANL	URETA		19.97	19.97								
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 1	l	1	UEF	UCS2X	6.06	66.18	31.14	45.36	6.71						
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 2			UEF	UCS2X	7.09	66.18	31.14	45.36	6.71						
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 3			UEF	UCS2X	8.16	66.18	31,14	45.36	6.71						· · · · · · · · · · · · · · · · · · ·
	2 Wire Copper Unbundled Sub-Loop Distribution - Zone 4		4	UEF	UCS2X	9.90	66.18	31.14	45.36	6.71						
			Ī													
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair	ļ	1	UEF	USBMC		8.20	8.20								
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 1 4 Wire Copper Unbundled Sub-Loop Distribution - Zone 2		2	UEF UEF	UCS4X	5.10	79.49	44.45	51.27	9.35						
	4 Wire Copper Unburidled Sub-Loop Distribution - Zone 2			UEF	UCS4X UCS4X	9.11	79.49	44.45	51.27	9.35						
	4 Wire Copper Unbundled Sub-Loop Distribution - Zone 4			UEF	UCS4X	14.00 14.00	79.49 79.49	44.45	51.27	9.35						
	11710 Copper Character Case Coop Distribution 2312 4	·		ULI	UC34X	14.00	79.49	44.45	51.27	9.35						
	Order Coordination for Unbundled Sub-Loops, per sub-loop pair			UEF	USBMC		8.20	8.20								
	Loop Tagging Service Level 1, Unbundled Copper Loop, Non-		T				0.20	0.20								
	Designed and Distribution Subloops			UEF, UEANL	URETL		8.92	0.88								
	Loop Testing - Basic 1st Half Hour			UEF	URET1		34.36	0.00								
	Loop Testing - Basic Additional Half Hour	l	L	UEF	URETA		19.97	19.97								
Unbun	Idled Sub-Loop Modification Unbundled Sub-Loop Modification - 2-W Copper Dist Load				· · · · · · · · · · · · · · · · · · ·											
	Coil/Equip Removal per 2-W PR		1	UEF	ULM2X		470.00									
	Unbundled Sub-loop Modification - 4-W Copper Dist Load		<del> </del>	00,	GEWIZA		176.80	5.13								
	Coil/Equip Removal per 4-W PR		l	UEF	ULM4X		176.80	5.13				Ì				
	Unbundled Loop Modification, Removal of Bridge Tap, per							0.10								
	unbundled loop	L	<u> </u>	UEF	ULMBT		279.81	6.15								
	dled Network Terminating Wire (UNTW)				,											
	Unbundled Network Terminating Wire (UNTW) per Pair rk Interface Device (NID)	L	<u> </u>	UENTW	UENPP	0.3366	30.55									
	Network Interface Device (NID) - 1-2 lines		Т	UENTW	UND12				····							
	Network Interface Device (NID) - 1-6 lines			UENTW	UND16		43.84 65.30	28.90 50.36								
	Network Interface Device Cross Connect - 2 W		†	UENTW	UNDC2		5.94	5.94								
	Network Interface Device Cross Connect - 4W			UENTW	UNDC4		5.94	5.94		****						
JNE OTHER, F	PROVISIONING ONLY - NO RATE						9,0,1	5.54								
	Unbundled Contact Name, Provisioning Only - no rate			UAL, UCL, UDC, UDL, UDN, UEA, UHL, UEANL, UEF, UEQ, UENTW, NTCVG, NTCUD, NTCD1, USL	UNECN	0.00	0.00									
	Unbundled DS1 Loop - Superframe Format Option - no rate			USL, NTCD1	CCOSF		0.00									
	Unbundled DS1 Loop - Expanded Superframe Format option - no trate			LICE MECO:	0000	I	, 7									
	NID - Dispatch and Service Order for NID installation			USL, NTCD1 UENTW	CCOEF UNDBX	0.00	0.00									
	UNTW Circuit Establishment, Provisioning Only - No Rate		<del> </del>	UENTW	UENCE	0.00	0.00									
OOP MAKE-U	JP v v v v v v v v v v v v v v v v v v v		<del> </del>		OLIVOL -	0.00	0.00									
	Loop Makeup - Preordering Without Reservation, per working or															
	spare facility queried (Manual).			UMK	UMKLW		24.12	24.12								
1	Loop Makeup - Preordering With Reservation, per spare facility															
	queried (Manual).	1	ı	lumk	UMKLP		25.58	25.58			1					
		-	<del> </del>		1		20.00									
	Loop MakeupWith or Without Reservation, per working or spare facility queried (Mechanized)			UMK	имкмо		0.6652	0.6652								-

NBUNDI	ED NETWORK ELEMENTS - Mississippi												Att: 2 Exh: A			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)	Nonrecurring	Discounset		Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremen Charge Manual S Order vs Electroni Disc Add
	<u> </u>					Rec	Nonrec First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ENDI	JSER ORDERING-CENTRAL OFFICE BASED						1,1197	Augi	1 1134	Addi	SOME	DOMEST	OOMAN	COMPAN	Commun	
ENU	Line Splitting - per line activation DLEC owned splitter			UEPSR UEPSB	UREOS	0.61										
	Line Splitting - per line activation AT&T owned - physical		<b>—</b> —	UEPSR UEPSB	UREBP	0.61	18.62	10.66	10.04	4.93						
	Line Splitting - per line activation AT&T owned - virtual			UEPSR UEPSB	UREBV	0.61	18.62	10.66	10.04	4.93						
END	ISER ORDERING - REMOTE SITE LINE SPLITTING															
	Remote Site Shared Loop Line Activation for End Users - CLEC															
	Owned Splitter			UEPSR UEPSB	URERS	0.61	56.96	23.05	7.19	7.19						ļ
	Remote Site Shared Loop - Subsequent Activity - CLEC Owned		l	LIEBOO LIEBOO									ļ			
	Splitter	J	L	UEPSR UEPSB	URERA	L	53.94	21.40				L	l			L
	NDLED EXCHANGE ACCESS LOOP				·····											
2-WIR	E ANALOG VOICE GRADE LOOP  2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	T		I						I	····	r		r		
	Zone 1	1	1	UEPSR UEPSB	UEALS	12.03	37.92	17.55	23.48	5.25		l	1			1
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	<del>                                     </del>	<del>  '</del>		72.2	12.00	S. JE	55	25.40	Ų.E.S	<b></b>	<b>—</b> —				<b>†</b>
	Zone 1	1	1	UEPSR UEPSB	UEABS	12.03	37.92	17.55	23.48	5.25		l	1			
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-	Γ										I				Γ
	Zone 2	Ì	2	UEPSR UEPSB	UEALS	16.87	37.92	17.55	23.48	5.25	L					L
	2 Wire Analog Voice Grade Loop- Service Level 1-Line Splitting-															
	Zone 2	ļ	2	UEPSR UEPSB	UEABS	16.87	37.92	17.55	23.48	5.25						
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-		l .	l			-						į	[		
	Zone 3	ļ	3	UEPSR UEPSB	UEALS	25.68	37.92	17.55	23.48	5.25						ļ
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-			UEPSR UEPSB	115450	1										
	Zone 3	<b></b>	3	UEPSH UEPSB	UEABS	25.68	37.92	17,55	23.48	5.25	ļ		ļ			ļ
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting- Zone 4		4	UEPSR UEPSB	UEALS	43.85	37.92	17.55	23.48	5.05						1
	2 Wire Analog Voice Grade Loop-Service Level 1-Line Splitting-	<del> </del>		UEFSR UEFSB	UEALS	43.05	37.92	17.55	23.48	5.25						
	Zone 4		4	UEPSR UEPSB	UEABS	43.85	37.92	17.55	23.48	5.25			-	i		1
	Remote Site 2 Wire Analog Voice Grade Loop -Service Level 1-		† <del></del>	02. 0 02. 02	02,100	10.00	07.52	17.55	20.40	3.23						<del>                                     </del>
	Line Splitting - CLEC Owned Splitter - Zone 1		1	UEPSR UEPSB	UEARS	7.15	66.18	31.14	45.36	6.71		]	i		1	
	Remote Site 2 Wire Analog Voice Grade Loop -Service Level 1-														<del> </del>	<del> </del>
	Line Splitting - CLEC Owned Splitter - Zone 2		2	UEPSR UEPSB	UEARS	9.51	66.18	31.14	45.36	6.71						
	Remote Site 2 Wire Analog Voice Grade Loop -Service Level 1-															
	Line Splitting - CLEC Owned Splitter - Zone 3		3	UEPSR UEPSB	UEARS	12.45	66.18	31.14	45.36	6.71				1		1.
	Remote Site 2 Wire Analog Voice Grade Loop -Service Level 1-		١.								ŀ					
DUVE	Line Splitting - CLEC Owned Splitter - Zone 4	L	4	UEPSR UEPSB	UEARS	18.26	66.18	31.14	45.36	6.71	l	<u> </u>	J	J.,		
PHIS	CAL COLLOCATION  Physical Collocation-2 Wire Cross Connects (Loop) for Line		T			,								т		Υ
	Splitting			UEPSR UEPSB	PE1LS	0.0288	12.37	11.87	6.04	5.45	ŀ					
VIRT	JAL COLLOCATION	·	<del></del>	JOET ON OCT SU	II CICO	0.0206	12.37	11.07	6.04	5.45	l	l	l		L.,	Т
			Τ	i		1			1	I	r	I	г	1		Т
	Virtual Collocation-2 Wire Cross Connects (Loop) for Line Splitting	ļ		UEPSR UEPSB	VE1LS	0.0268	12.37	11.87	6.04	5.45						
	DEDICATED TRANSPORT	1														<del> </del>
INTER	OFFICE CHANNEL - DEDICATED TRANSPORT									• • • • • • • • • • • • • • • • • • • •		·				
	Interoffice Channel - 2-Wire Voice Grade - per mile			U1TVX	1L5XX	0.0098										T
	Interoffice Channel - 2-Wire Voice Grade - Facility Termination		ļ.,,	U1TVX	U1TV2	22.52	40.77	27.57	17.26	7.11						1
	Interoffice Channel - 2-Wire Voice Grade Rev Bat per mile		<b>_</b>	U1TVX	1L5XX	0.0098										
	Interesting Channel 2 Mire VC 5 - 5 - 5 - 5 - 5			LIATION	l											
	Interoffice Channel - 2-Wire VG Rev Bat Facility Termination Interoffice Channel - 4-Wire Voice Grade - per mile	├	<b></b>	U1TVX U1TVX	U1TR2	22.52	40.77	27.57	17.26	7,11	ļ	ļ	ļ			
	Interoffice Chairlet - 4-vvire voice Grade - per fille	-		ULIVX	1L5XX	0.0098			·							
	Interoffice Channel - 4- Wire Voice Grade - Facility Termination	1	1	U1TVX	U1TV4	19.79	40.77	07.57	47.00	7				1		i
	Interoffice Channel - 56 kbps - per mile	├	<del> </del>	UITDX	1L5XX	0.0098	40.77	27.57	17.26	7.11		<del> </del>				<del> </del>
-	Interoffice Channel - 56 kbps - Facility Termination	t		U1TDX	U1TD5	15.68	40.77	27.57	17.26	7.11	<b>—</b> —		<del> </del>	<del> </del>		+
	Interoffice Channel - 64 kbps - per mile	<del> </del>	$\vdash$	U1TDX	1L5XX	0.0098	70.77	21.31	17.20	····	<b>-</b>	<del> </del>	<del> </del>	<del>                                     </del>		<del></del>
	Interoffice Channel - 64 kbps - Facility Termination		1	U1TDX	U1TD6	15.68	40.77	27.57	17.26	7.11		<del> </del>	<b></b>	<b> </b>	<del> </del>	<del> </del>
	Interoffice Channel - DS1 - per mile			U1TD1	1L5XX	0.201					<u> </u>	T				<del> </del>
	Interoffice Channel - DS1 - Facility Termination			U1TD1	U1TF1	57.33	89.79	82.28	16.86	14.90		l		1		1
	Interoffice Channel - DS3 - per mile	ļ	-	U1TD3	1L5XX	4.76										
	Interoffice Channel - DS3 - Facility Termination		1	U1TD3	U1TF3	641.90	280.37	163.70	62.08	60.29	1					1
	Interoffice Channel - STS-1 - per mile	<b> </b>	├	U1TS1	1L5XX	4.76						ļ				
			1	U1TS1	U1TFS	644.21	280.37	163.70	62.08	60.29	1	1	ł	1		1
/ tair.	Interoffice Channel - STS-1 - Facility Termination	<u> </u>	<del></del>	19		J J.I.E.I	200.01	100.70				1	·	L	1	
UNBL	INDLED DARK FIBER  Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per	<u> </u>	1	12	17.11.	7	200.01	100.70		1 00.20	1	1	<del></del>		1	

UNBUN	IDI E	NETWORK ELEMENTS - Mississippi											<del></del>	Att: 2 Exh: A			
UNBUN	DLE	METWORK ELLINETATO - MISSISSIPPI	Γ	· · · ·	r	T	1					Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
	İ		l									Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
			l				Į					Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sve
ATECO	nv l	RATE ELEMENTS	Interim	Zona	BCS	usoc			RATES(\$)			perLSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
CATEGO	н	HATE ELEMENTS	WHE WIT	20116	503	0300	1		1171 20(0)			percan	percan	Electronic-	Electronic-	Electronic-	Flectronic-
				1		1	i							1st	Addil	Disc 1st	Disc Add'l
	- 1													l ist	Addi	DISCISE	DISC AUG I
								Nonrec	urring	Nonrecurring 1	Disconnect			oss	Rates(\$)	l	·
							Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	ti	Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per										I					
		Route Mile Or Fraction Thereof			UDF, UDFCX	UDF14		642.79	138.67	326.97	203.85						L
HIGH CAP	ACITY	UNBUNDLED LOCAL LOOP										L		<u> </u>			<u> </u>
D:	S-3/ST	S-1 UNBUNDLED LOCAL LOOP - Stand Alone														,	
	li li	DS3 Unbundled Local Loop - per mile			UE3	1L5ND	11.20							L			<u> </u>
		DS3 Unbundled Local Loop - Facility Termination			UE3	UE3PX	326.15	454.13	265,47	123.23	86.19						
		STS-1Unbundled Local Loop - per mile			UDLSX	1L5ND	11.20										
		STS-1 Unbundled Local Loop - Facility Termination			UDLSX	UDLS1	338.55	454.13	265.47	123.23	86.19	<b>_</b>					ļ
		FENDED LINK (EELs)			L		lL					L		L		L	L
N	etw ork	Elements Used in Combinations					,					, <u>.</u>	,    .	<b>,</b>		<b>_</b>	
		2-Wire VG Loop (SL2) in Combination - Zone 1	L		UNCVX	UEAL2	13.89	105.96	68.28	52.82	10.37						ļ <u>.</u>
		2-Wire VG Loop (SL2) in Combination - Zone 2	L	2	UNCVX	UEAL2	18.75	105.96	68.28	52.82	10.37					ļ	<b></b>
		2-Wire VG Loop (SL2) in Combination - Zone 3		3	UNCVX	UEAL2	27.55	105.96	68.28	52.82	10.37			L			<b></b>
		2-Wire VG Loop (SL2) in Combination - Zone 4	L	4	UNCVX	UEAL2	45.72	105.96	68.28	52.82	10.37						
		4-Wire Analog Voice Grade Loop in Combination - Zone 1	L	1	UNCVX	UEAL4	27.47	132.27	94.59	60.68	14.64			L			<u> </u>
		4-Wire Analog Voice Grade Loop in Combination - Zone 2		2	UNCVX	UEAL4	38.26	132.27	94.59	60.68	14.64	L				<u> </u>	L
		4-Wire Analog Voice Grade Loop in Combination - Zone 3		3	UNÇVX	UEAL4	50.03	132.27	94,59	60.68	14.64						
		4-Wire Analog Voice Grade Loop in Combination - Zone 4		4	UNCVX	UEAL4	50.03	132.27	94.59	60.68	14.64						
		2-Wire ISDN Loop in Combination - Zone 1	L	1	UNCNX	U1L2X	21.01	117,61	79.92	52.82	10.37						<u> </u>
		2-Wire ISDN Loop in Combination - Zone 2		2	UNCNX	U1L2X	27.59	117.61	79.92	52.82	10.37						
		2-Wire ISDN Loop in Combination - Zone 3		3	UNCNX	U1L2X	37.34	117.61	79.92	52.82	10.37						
		2-Wire ISDN Loop in Combination - Zone 4		4	UNCNX	U1L2X	59.18	117.61	79.92	52.82	10.37	_					
		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL56	27.44	126.53	88.85	60.68	14.64						
		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 2		2	UNCDX	UDL56	34.55	126.53	88.85	60.68	14.64						
		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 3		3	UNCDX	UDL56	40.76	126.53	88.85	60.68	14.64						
		4-Wire 56Kbps Digital Grade Loop in Combination - Zone 4		4	UNCDX	UDL56	32.25	126.53	88.85	60.68	14.64						
		4-Wire 64Kbps Digital Grade Loop in Combination - Zone 1		1	UNCDX	UDL64	27.44	126.53	88.85	60.68	14.64						
		4-Wire 64Kbps Digital Grade Loop in Combination - Zone 2		2	UNCDX	UDL64	34.55	126.53	88.85	60.68	14.64						
		4-Wire 64Kbps Digital Grade Loop in Combination - Zone 3		3	UNCDX	UDL64	40.76	126.53	88.85	60,68	14.64						
		4-Wire 64Kbps Digital Grade Loop in Combination - Zone 4		4	UNCDX	UDL64	32.25	126.53	88.85	60.68	14.64						
		4-Wire DS1 Digital Loop in Combination - Zone 1	L	1	UNC1X	USLXX	79.08	253.93	158.45	46.10	12,07		L				
		4-Wire DS1 Digital Loop in Combination - Zone 2		2	UNC1X	USLXX	129.38	253.93	158.45	46.10	12.07						
		4-Wire DS1 Digital Loop in Combination - Zone 3		3	UNC1X	USLXX	206.74	253.93	158.45		12.07						
		4-Wire DS1 Digital Loop in Combination - Zone 4	L	4	UNC1X	USLXX	458.46	253.93	158.45	46.10	12.07						
		DS3 Local Loop in combination - per mile		L	UNC3X	1L5ND	11.20										
		DS3 Local Loop in combination - Facility Termination		<b>!</b>	UNC3X	UE3PX	326.15	454.13	265.47	123.23	86,19			L			
		STS-1 Local Loop in combination - per mile	<u> </u>	<b> </b>	UNCSX	1L5ND	11.20										
		STS-1 Local Loop in combination - Facility Termination	ļ	<b> </b>	UNCSX	UDLS1	338.55	454.13	265.47	123.23	86,19						
		Interoffice Channel in combination - 2-wire VG - per mile		<u> </u>	UNCVX	1L5XX	0.0088										
	- 1	Interoffice Channel in combination - 2-wire VG - Facility	l	l		I										ŀ	
		Termination VO	<b>_</b>	├	UNCVX	U1TV2	20.32	40.77	27.57	17.26	7.11	<u> </u>	L	L		L	L
		Interoffice Channel in combination - 4-wire VG - per mile	<b></b>		UNCVX	1L5XX	8800.0			ļ		l					L
		Interoffice Channel in combination - 4-wire VG - Facility Termination		1	LINOVA		il			l l			ĺ	Ī	i		
		I ermination Interoffice Channel in combination - 4-wire 56 kbps - per mile			UNCVX	U1TV4	17.86	40.77	27.57	17,26	7.11	<b></b>		L	ļ <u> </u>		<b></b>
			<del> </del>	├	UNCDX	1L5XX	0.0088			ļI		ļ		<b>_</b>			ļ
1		Interoffice Channel in combination - 4-wire 56 kbps - Facility Termination	l	l	UNCDX	LUTTE	اا						l	l		i	
		Interoffice Channel in combination - 4-wire 64 kbps - per mile	<b></b>	<del></del>		U1TD5	14.14	40.77	27.57	17.26	7.11					<del></del>	<u> </u>
		Interoffice Channel in combination - 4-wire 64 kbps - per mile Interoffice Channel in combination - 4-wire 64 kbps - Facility	<del> </del>	├	UNCDX	1L5XX	0.0088							<b></b>			ļ
	ļ	interortice Channel in combination - 4-wire 64 kbps - Facility Termination	l	1	UNCDX	LITTE	Il				_			I			1
	+	Termination Interoffice Channel in combination - DS1 - per mile	<del> </del>			U1TD6	14.14	40.77	27.57	17.26	7,11			<b>_</b>	L	<del> </del>	-
		Interoffice Channel in combination - DS1 - per mile  Interoffice Channel in combination - DS1 Facility Termination	├	├─	UNC1X UNC1X	1L5XX	0.1813	00		10.55				ļ	ļ	ļ	<b> </b>
-+			├	<del> </del>		U1TF1	51.72	89.79	82.28	16.86	14.90	<del> </del>		<b></b>		<b> </b>	
		Interoffice Channel in combination - DS3 - per mile Interoffice Channel in combination - DS3 - Facility Termination	<b></b>	<del> </del>	UNC3X	1L5XX	4.29	200 5=				<del> </del>	ļ	ļ	ļ	<b></b> _	ļ <u></u> -
			<del> </del>	├	UNC3X	U1TF3	579.12	280.37	163.70	62.08	60.29			L	L		
		Interoffice Channel in combination - STS-1 - per mile		<del> </del>	UNCSX	1L5XX	4.29	202.5				<b></b> _	L	ļ	L		ļ
I DOLLIC:		Interoffice Channel in combination - STS-1 Facility Termination	<b> </b>		UNCSX	U1TFS	581.21	280.37	163.70	62.08	60.29			ļ	<u> </u>	<b>_</b>	ļ
			L	<u> </u>	<u> </u>		I		L	L		1	L	L	L	L	L
10	ptiona	Features & Functions:		T	lutros									<del>,</del>		r	· · · · · · · · · · · · · · · · · · ·
	- 1	Clear Channel Canability Eutanded From - Outline DO:	1 .	1	U1TD1,	000	1					1	1	1	1	1	1
		Clear Channel Capability Extended Frame Option - per DS1	<del> '-</del> -		ULDD1,UNC1X	CCOEF	ļ	0.00	0.00	0.00	0.00			<b> </b>	<del> </del>	L	
	- 1		1 .		U1TD1, ULDD1,UNC1X	CCOSF		0.00	0.00	0.00	0.00						
1	- 1																1
		Clear Channel Capability Super FrameOption - per DS1  Clear Channel Capability (SF/ESF) Option - Subsequent Activity -	<del></del>		ULDD1, U1TD1,	100001	<del></del>	0.00	0.00	0.00	0.00			ļ		<del> </del>	

BUNDLE	D NETWORK ELEMENTS - Mississippi												Att: 2 Exh; A			
TEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sy Order vs Electronic Disc Add
						Rec	Nonrec	urring	Nonrecurring					Rates(\$)		
						nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
				U1TD3, ULDD3,												
	C-bit Parity Option - Subsequent Activity - per DS3	i	ļ	UE3, UNC3X	NRCC3		218.72	7.66	0.7201	0.00						
	DS1/DS0 Channel System		L	UNC1X	MQ1	102.85	91.57	62.94	10.87	10.10						L
	DS3/DS1Channel System	<u> </u>	L	UNC3X, UNCSX	MQ3	170.63	179.17	94.52	34.30	32.82						ļ
	Voice Grade COCI in combination		ļ	UNCVX	1D1VG	0.5737	6.62	4.74			ļ					
1				l											ł	
	Voice Grade COCI - for 2W-SL2 & 4W Voice Grade Local Loop		ļ	UEA	1D1VG	0.5737	6.62	4.74							l	
	Voice Grade COCI - for connection to a channelized DS1 Local		Ì		10.110	0.0707			1					ĺ		
	Channel in the same SWC as collocation	ļ	<u> </u>	UITUC	1D1VG 1D1DD	0.5737	6.62	4.74						ļ		ļ
	OCU-DP COCI (2.4-64kbs) in combination			UNCDX	1D1D0	1.22	6.62 6.62	4.74						ļ	ļ	<del> </del>
	OCU-DP COCI (2.4-64kbs) - for Unbundled Digital Loop OCU-DP COCI (2.4-64kbs) - for connection to a channelized DS1	<del> </del> -	-	UDL	1000	1.22	0.62	4./4	}	} <del>-</del>	<del>  </del>					ļ
	Local Channel in the same SWC as collocation	l		UITUD	1D1DD	1.22	6.62	4.74				1				
	2-wire ISDN COCI (BRITE) in combination	<del> </del>	<del> </del>	UNCNX	UC1CA	2.62	6.62	4.74		<del></del>	<del> </del>			<b>-</b>		ļ
	2-wire ISDN COCI (BRITE) - for a Local Loop	<del> </del>	<del> </del>	UDN	UC1CA	2.62	6.62	4.74						<del> </del>		
	2-wire ISDN COCI (BRITE) - for connection to a channelized DS1	<del> </del>	<del> </del>	ODIA	DOTON	2.02	0.02	4./4	<del></del>	<del></del>	<del> </del>			<del> </del>		<del> </del>
l	Local Channel in the same SWC as collocation	ļ	ļ	บารบุธ	UC1CA	2.62	6.62	4.74	!	1	1 1		'	1	1	1
	DS1 COCI in combination	<del></del>	1	UNCIX	UC1D1	12.96	6.62	4.74			<del> </del>					<del> </del>
	DS1 COCI - for Stand Alone Local Channel	<del> </del> -	t	ULDD1	UC1D1	12.96	6.62	4.74								
	DS1 COCI - for Stand Alone Interoffice Channel	<del>                                     </del>		U1TD1	UC1D1	12.96	6.62	4.74								
	DS1 COCI - for DS1 Local Loop			USL, NTCD1	UC1D1	12.96	6.62	4.74								
	DS1 COCI - for connection to a channelized DS1 Local Channel in													t		<del> </del>
ł	the same SWC as collocation	ì	ì	UTTUA	UC1D1	12.96	6.62	4.74			1 1			1	i	
	Wholesale - UNE, Switch-As-Is Conversion Charge			UNCSX, UDFCX, XDH1X, HFQC6, XDD2X, XDV6X, XDDFX, XDD4X, HFRST, UNCNX	UNCCC		5.63	5.63		į						
				U1TVX, U1TDX,	1											
	Unbundled Misc Rate Element, SNE SAI, Single Network Element - Switch As Is Non-recurring Charge, per circuit (LSR)	1		U1TD1, U1TD3, U1TS1, UDF, UE3	URESL		36.87	16.14								
	Unbundled Misc Rate Element, SNE SA), Single Network Element	1	<del>                                     </del>	U1TVX, U1TDX,	OTIEGE		30.07	10.14					· · · · · · · · · · · · · · · · · · ·			\- <u>-</u>
	Switch As Is Non-recurring Charge, incremental charge per circuit	1	ĺ	U1TD1, U1TD3,											i	1
	on a spreadsheet	1 1	l		URESP	l I	1.49	1.49				i		1		
Access	to DCS - Customer Reconfiguration (FlexServ)			*·····································	L					L	اـــــــــــــــــــــــــــــــــــــ					l
	Customer Reconfiguration Establishment		·				1.49		1.90						T	
	DS1 DCS Termination with DS0 Switching					20.81	25.69	19.77	17.15	13.79						<del> </del>
	DS1 DCS Termination with DS1 Switching					10.73	18.57	12.65	12.60	9.24	1					
	DS3 DCS Termination with DS1 Switching		<u> </u>			145.05	25.69	19.77	17.15	13.79						<del> </del>
	SynchroNet)														···	
	Node per month	L	L	UNCDX	UNCNT									· · · · · · · · · · · · · · · · · · ·		
Service	Rearrangements			UITVX, UITDX, UEA, UDL, UITUC,												
	NRC - Change in Facility Assignment per circuit Service Rearrangement			U1TUD, U1TUB, ULDVX, ULDDX, UNCVX, UNCDX, UNC1X	URETD		100.90	42.96								
				U1TVX, U1TDX, UEA, UDL, U1TUC, U1TUD, U1TUB,	UNEID		100.90	42.96								
1	NGC Channels Familia Anniana and a signific Bullion	1	1	ULDVX, ULDDX,					]	l					1	
	NRC - Change in Facility Assignment per circuit Project	1	I	UNCVX, UNCDX,	I				i	I	1			1	1	
	Managament (added to CEA partition if accident and a	1 .		LINIOAN												
	Management (added to CFA per circuit if project managed) NRC - Order Coordination Specific Time - Dedicated Transport	<del>                                     </del>	ļ	UNC1X UNC1X, UNC3X	URETB OCOSR		3.68 18.87	3.68 18.87			ļ			1		

								<del></del>						Att: 2 Exh: A			
UNBU	INDLE	D NETWORK ELEMENTS - Mississippi	T	г	1							Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
												Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
												Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svo
CATEG	ORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
l														Electronic-	Electronic-	Electronic-	Electronic-
							ŀ					}		1st	Add'l	Disc 1st	Disc Add'l
		, , , , , , , , , , , , , , , , , , ,	+					Nonrec	-urrin0	Nonrecurring	Disconnect			oss	Rates(\$)	L	L
			<del>                                     </del>				Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			T		UNCVX, UNCDX,												
'					UNC1X, UNC3X,												
l '					UNCSX, U1TD1,												ł
			1		U1TD3, U1TS1,												1
			1	ì	UE3, UDLSX,	ì	i i	1		i i		1			Ì	1	ì
			1		U1TVX, U1TDX, U1TUB, ULDVX,												ŀ
,			1		ULDD1, ULDD3,		l i	1									
		Commingling Authorization	1		ULDS1	CMGAU	0.00	0.00	0.00	0.00	0.00						
	Commi	ngled (UNE part of single bandwidth circuit)			102001	155	0.001	0.00								·	
		Commingled VG COCI			XDV2X, NTCVG	1D1VG	0.5737	6.62	4.74								
		Commingled Digital COCI		<u> </u>	XDV6X, NTCUD	1D1DD	1.22	6.62	4.74	ļ							
ļ		Commingled ISDN COCI		<u> </u>	XDD4X	UC1CA	2.62	6.62	4.74						<b></b>		
<b> </b>		Commingled 2-wire VG Interoffice Channel	+		XDV2X XDV6X	U1TV2 U1TV4	22.52 19.79	40.77	27.57 27.57	17.26 17.26	7.11 7.11				ļ		
<b></b>		Commingled 4-wire VG Interoffice Channel Commingled 56kbps Interoffice Channel	+	-	XDV6X XDD4X	U1TD5	19.79	40.77 40.77	27.57	17.26	7.11	<b></b>	<b></b>				
<b></b>		Commingled 64kbps Interoffice Channel	+	├──	XDD4X	U1TD6	15.68	40.77	27.57	17.26	7.11						<del></del>
<b></b>		g and a company course of the	1	t	XDV2X, XDV6X,		.5.55	10.77							<b> </b>		<del> </del>
L		Commingled VG/DS0 Interoffice Channel Mileage	1		XDD4X	1L5XX	0.0088								1		
		Commingled 2-wire Local Loop Zone 1		1	XDV2X	UEAL2	13.89	105.96	68.28	52.82	10.37						
		Commingled 2-wire Local Loop Zone 2		2		UEAL2	18.75	105.96	68.28		10.37						
<u> </u>	<u> </u>	Commingled 2-wire Local Loop Zone 3  Commingled 2-wire Local Loop Zone 4	-	3	XDV2X XDV2X	UEAL2 UEAL2	27.55 45.72	105.96 105.96	68.28 68.28	52.82 52.82	10.37						
		Commingled 4-wire Local Loop Zone 4  Commingled 4-wire Local Loop Zone 1		1		UEAL4	27.47	132.27	94.59	60.68	14.64				<del> </del>		ļ
<del></del>		Commingled 4-wire Local Loop Zone 2	+	2	XDV6X	UEAL4	38.26	132.27	94.59	60.68	14.64					ļ	<del> </del>
		Commingled 4-wire Local Loop Zone 3	1	3	XDV6X	UEAL4	50.03	132.27	94.59	60.68	14.64						
		Commingled 4-wire Local Loop Zone 4			XDV6X	UEAL4	50.03	132.27	94.59	60.68	14.64						
		Commingled 56kbps Local Loop Zone 1			XDD4X	UDL56	27.44	126.53	88.85	60.68	14.64						
		Commingled 56kbps Local Loop Zone 2			XDD4X XDD4X	UDL56 UDL56	34.55	126.53	88.85	60.68	14.64						
		Commingled 56kbps Local Loop Zone 3 Commingled 56kbps Local Loop Zone 4	<del> </del>		XDD4X XDD4X	UDL56	40.76 32.25	126.53 126.53	88.85 88.85	60.68 60.68	14.64 14.64						
		Commingled 64kbps Local Loop Zone 1	+		XDD4X	UDL64	27,44	126.53	88.85	60.68	14.64				· · · · · · · · · · · · · · · · · · ·	·	<del></del>
		Commingled 64kbps Local Loop Zone 2	<b>†</b>		XDD4X	UDL64	34.55	126.53	88.85	60.68	14,64	<del>                                     </del>			<del> </del>	<del> </del>	<del> </del>
		Commingled 64kbps Local Loop Zone 3			XDD4X	UDL64	40.76	126.53	88.85	60.68	14.64						† · · · · · · · · · · · · · · · · · · ·
		Commingled 64kbps Local Loop Zone 4			XDD4X	UDL64	32.25	126.53	88.85	60.68	14.64						
<u> </u>	ļ	Commingled ISDN Local Loop Zone 1	ļ		XDD4X	U1L2X	21.01	117.61	79.92	52.82	10.37						
	ļ	Commingled ISDN Local Loop Zone 2 Commingled ISDN Local Loop Zone 3	-		XDD4X XDD4X	U1L2X	27.59	117.61	79.92	52.82	10.37						
		Commingled ISDN Local Loop Zone 3  Commingled ISDN Local Loop Zone 4	-	4		U1L2X U1L2X	37,34 59.18	117.61 117.61	79.92 79.92	52.82 52.82	10.37 10.37	<del> </del>					
		Commingled DS1 COCI	+	<del></del>	XDH1X, NTCD1	UC1D1	12.96	6.62	4.74	32.62	10.37	<del> </del>	<u></u>				
		Commingled DS1 Interoffice Channel			XDH1X	U1TF1	57.33	89.79	82.28	16.86	14.90						<del> </del>
		Commingled DS1 Interoffice Channel Mileage			XDH1X	1L5XX	0.1813										<del> </del>
	ļ	Commingled DS1/DS0 Channel System	-	ļ	XDH1X	MQ1	102.85	91.57	62.94	10.87	10.10						
<u> </u>	<b> </b>	Commingled DS1 Local Loop Zone 1	+	1-	XDH1X	USLXX	79.08	253.93	158.45	46.10	12.07	<u> </u>					
ļi	-	Commingled DS1 Local Loop Zone 2 Commingled DS1 Local Loop Zone 3	+	3	XDH1X XDH1X	USLXX	129.38 206.74	253.93	158.45	46.10	12.07	<del> </del>	ļ		<u> </u>	ļ	ļ
<b></b>		Commingled DS1 Local Loop Zone 4	+	4	XDH1X	USLXX	458.46	253.93 253.93	158.45 158.45	46.10 46.10	12.07 12.07	<del> </del> -	ļ		<del> </del>		<del> </del>
		Commingled DS3 Local Loop	1	T	HFQC6	UE3PX	326.15	454.13	265.47	123.23	86.19	<del> </del>	<del> </del>				<del> </del>
		Commingled DS3/STS-1 Local Loop Mileage			HFQC6, HFRST	1L5ND	11.20				30.13	<del> </del>			<del> </del>	<del></del>	<del> </del>
<u> </u>	ļ	Commingled STS-1 Local Loop	1		HFRST	UDLS1	338.55	454.13	265.47	123.23	86.19						
<u> </u>		Commingled DS3/DS1 Channel System			HFQC6	MQ3	170.63	179.17	94.52	34.30	32.82						
⊢	<del> </del>	Commingled DS3 Interoffice Channel Commingled DS3 Interoffice Channel Mileage		-	HFQC6	U1TF3 1L5XX	641.90 4.29	280.37	163.70	62.08	60.29	ļ			<u> </u>		ļ <u></u>
<u> </u>		Commingled STS-1Interoffice Channel Commingled STS-1Interoffice Channel	+	<del> </del>	HFRST	U1TFS	644.21	280.37	163.70	62.08	60.29	<del></del>			<del> </del>	<del></del>	ļ
<b></b> -	<b>-</b>	Commingled STS-1Interoffice Channel Mileage	+	<del>                                     </del>	HFRST	1L5XX	4.29	200.37	103.70	02.08	60.29	<b>-</b>			<del> </del>		<del> </del>
	1	Commingled Dark Fiber - Interoffice Transport, Per Four Fiber	1							<u> </u>			<b></b>			<del></del>	
	L	Strands, Per Route Mile Or Fraction Thereof			HEQDL	1L5DF	28.27										1
		Commingled Dark Fiber - Interoffice Transport, Per Four Fiber	1													T	1
⊢—	<del> </del>	Strands, Per Route Mile Or Fraction Thereof			HEQDL	UDF14	L	642.79	138.67	326.97	203.85	ļ			ļ	ļ	ļ
		UNE to Commingled Conversion Tracking SPA to Commingled Conversion Tracking	+	<del> </del>	XDH1X, HFQC6 XDH1X, HFQC6	CMGUN	0.00	0.00	0.00		0.00	<del> </del>	ļ	L	ļ	ļ	
LNP O	Jery Ser		+	+-	ADITIA, HEUCO	OWIGSP	0.00	0.00	0.00	0.00	0.00	<del> </del>	<del> </del>		<del> </del>	<del></del>	
	,,,,,,,,	LNP Charge Per query	1	<del>                                     </del>		<del> </del>	0.0008477		<del> </del>	<del> </del>	<u> </u>	<del> </del>	<del> </del>			<del> </del>	<del> </del>
		LNP Service Establishment Manual		+	1	<del> </del>	<del>                                     </del>	12.59	12.59	11.58	11.58	<del> </del>	<del> </del>	<del> </del>	<del> </del>		<del> </del>

UNBUNDLE	D NETWORK ELEMENTS - Mississippi							, , ,					Att: 2 Exh: A			
CATEGORY	RATE ELEMENTS	Interim	Zone	всѕ	usoc			RATES(\$)				Svc Order Submitted Manually per LSR		Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Charge -
						Rec	Nonrec	urring	Nonrecurring I	Disconnect		•	oss	Rates(\$)		
						nec [	First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	LNP Service Provisioning with Point Code Establishment						596.94	304.96	270.49	198.89						
911 PBX LOCA	TE															
	X LOCATE DATABASE CAPABILITY				-											
	Service Establishment per CLEC per End User Account			9PBDC	9PBEU		1,822.00									
	Changes to TN Range or Customer Profile			9PBDC	9PBTN		182.29									
	Per Telephone Number (Monthly)			9PBDC	9РВММ	0.07										
	Change Company (Service Provider) ID			9PBDC	9PBPC		535.11									
	PBX Locate Service Support per CLEC (MonthIt)			9PBDC	9PBMR	178.43										
	Service Order Charge			9PBDC	9PBSC		15.75									
	X LOCATE TRANSPORT COMPONENT														***************************************	
See Att	3															
Note: F	Rates displaying an "I" in Interim column are interim as a result	of a Comn	nission	order.	1						T					

UNBUNDL	ED NETWORK ELEMENTS - South Carolina												Att: 2 Exh: A			
CATEGORY		Interim	Zone	всѕ	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Submitted Manually		Charge -	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
		T				Rec	Nonrec	curring	Nonrecurring	Disconnect	T		oss	Rates(\$)		
			nec	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN			
									L							
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UNBUNDL	ED NETWORK ELEMENTS - Tennessee												Att: 2 Exh: A			
CATEGORY	RATE ELEMENTS	Interim	Zone	<b>⊞</b> cs	USOC			RATES(\$)			Submitted Elec	Submitted	Charge -	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
ļ						Rec	Nonrecurring		Nonrecurring	Disconnect		···	oss	Rates(\$)		·
-		<u> </u>				7100	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
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UNBUNDLED	NETWORK ELEMENTS - Alabama												· · · · · · · · · · · · · · · · · · ·			
		1	T 1		,									t; 2 Exh. B		
1		1	[ ]		i						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
											Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
CATEGORY										Elec	Manually	Manual Svc	Manual Svc	Manual Svc		
	HATE ELEMENTS BCS USOC RATES (\$)									per LSR		Order vs.	Order vs.	Order vs.	Order vs.	
											Electronic-	Electronic-	Electronic-			
		1										}	1st	Add'l	Disc 1st	Disc Add'l
						Rec	Nonre	curring	Nonrecurring	g Disconnect		L	OSS	Rates (\$)		l. ,
<del></del>		ļ				nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
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UNBUNDLE	D NETWORK ELEMENTS - Florida					······································							Attachmen	t; 2 Exh. B		
					-						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
		l									Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	CATEGORY RATE ELEMENTS INCOME BCS USOC RATES (\$)									per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.	
													Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'l	Disc 1st	Disc Add'I
						Rec Nonrecurring Nonrecurring Disconnect First Add'l First Add'l SOI						L	oss	Rates (\$)	L	
											SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
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UNBUNDLE	D NETWORK ELEMENTS - Georgia												Attachmen	t: 2 Exh. B	1	
CATEGORY	RATE ELEMENTS	Interi m	Zone	BCS	Usoc			RATES (\$)			Submitted Elec	Submitted	Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.	Charge - Manual Svc Order vs.	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
	Rec Nonrecurring Dis											oss	Rates (\$)			
ļ							First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
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UNBUNDLED EXC 2-WIRE HI 2 \ 8 \ 2 \ 2 \ an 2 \ an 4-WIRE HI 4 \ an 4 \ an 4 \ an 4 \ an 4 \ an	NETWORK ELEMENTS - Louisiana	,											Attachmen	1:2 EXN. 6	1	
2-WIRE HI 2 2 4 8 8 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1				<del></del>					<del>_</del>		Syc Order	Svc Order	Incremental		Incremental	Increments
2-WIRE HI 2 2 4 8 8 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1			1 1											Charge -	Charge -	Charge -
2-WIRE HI 2 2 4 8 8 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1			1 1									Submitted				
2-WIRE HI 2 2 4 8 8 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1		Interi									Elec	Manually	Manual Svc		Manual Svc	Manual Svo
2-WIRE HI 2 V 8 8 2 V 8 8 2 V 2 N 8 9 2 V 2 N 8 9 2 V 8 9 4 1 4 1 8 1 4 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	RATE ELEMENTS	m	Zone	BCS	usoc			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
2-WIRE HI 2 V 8 8 2 V 8 8 2 V 2 N 8 9 2 V 2 N 8 9 2 V 8 9 4 1 4 1 8 1 4 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8		""	ł										Electronic-	Electronic-	Electronic-	Electronic-
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2-WIRE HI 2 V 8 8 2 V 8 8 2 V 2 N 8 9 2 V 2 N 8 9 2 V 8 9 4 1 4 1 8 1 4 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8		<del> </del>	h			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
2-WIRE HI 2 V 8 8 2 V 8 8 2 V 2 N 8 9 2 V 2 N 8 9 2 V 8 9 4 1 4 1 8 1 4 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8										1						
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2 \			1000					<del> </del>	<del> </del>	<del>                                     </del>	<del></del>			L		
4-WIRE HI 4-1 an	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIBLE	LUUP													
2 \	Wire Unbundled HDSL Loop including manual service inquiry		1.1					İ								
8 21 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	& facility reservation - Zone 1		1	UHL	UHL2X	11.26				<del> </del>						
2 \	Wire Unbundled HDSL Loop including manual service inquiry	1	I I		i I											
8 2 Y an 2 2 Y an 2 2 Y an 4 - WIRE HI 4 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	& facility reservation - Zone 2	L	2	UHL	UHL2X	13.25	_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						L		
8 2 Y an 2 2 Y an 2 2 Y an 4 - WIRE HI 4 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	Wire Unbundled HDSL Loop including manual service inquiry		1						i							1
2 \ an 2 \ an 2 \ an 3 \ an 4	ß facility reservation - Zone 3	i	3	UHL	UHL2X	14.65			İ	1					L	1
4-WIRE HI 40-4-WIRE HI 41-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-	Wire Unbundled HDSL Loop without manual service inquiry	1														
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2 v 4-WIRE HI 4-WIRE HI 4-V 4-V 4-V 4-V 4-V 4-V 4-V 4-V 4-V 4-V		1	,	UHL	UHL2W	13.25				1						1
4-WIRE HI 4-WIRE HI 4-V an 4-V an 4-V an 4-V an 4-V an	and facility reservation - Zone 2		2	UHL	UHLZW	13.25		ļ	<del> </del>	+					ļ	<b></b>
4-WIRE HI 4 V an 4-1 an 4-1 an 4-1 an	2 Wire Unbundled HDSL Loop without manual service inquiry	i						1		1	1					1
4 \ an 4-' an 4-' an 4-' an	and facility reservation - Zone 3			UHL	UHL2W	14.65		L	ļ	<b>_</b>	L			ļ	ļ	
an 4-' an 4-' an 4-' an	HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	ATIBLE	LOOP													
4-' an 4-' an 4-' an	4 Wire Unbundled HDSL Loop including manual service inquiry															1
4-' an 4-' an 4-' an	and facility reservation - Zone 1	!	1	UHL.	UHL4X	18.68		1			1					1
an 4- <sup>-</sup> an 4- <sup>-</sup> an	4-Wire Unbundled HDSL Loop including manual service inquiry	1	1													
4- an 4- an	and facility reservation - Zone 2		2	UHL	UHL4X	19.15		ļ								ļ
an 4-' an	4-Wire Unbundled HDSL Loop including manual service inquiry	<del> </del>														<del> </del>
4-' an	and facility reservation - Zone 3		3	UHL	UHL4X	19.94		1								
an		ļ	0	UNL	UHL4A	13.54				<del> </del>	· · · · · · · · · · · · · · · · · · ·				<u> </u>	
	4-Wire Unbundled HDSL Loop without manual service inquiry		١. ١						l		1			1		
	and facility reservation - Zone 1		1	UHL	UHL4W	18.68				<b>_</b>						
	4-Wire Unbundled HDSL Loop without manual service inquiry		i						1		i					
	and facility reservation - Zone 2		2	UHL	UHL4W	19.15	_	L						1	l	
4-	4-Wire Unbundled HDSL Loop without manual service inquiry								1							
ar	and facility reservation - Zone 3		3	UHL	UHL4W	19.94			1					i		
	DS1 DIGITAL LOOP	<b> </b>	<b> </b>											<del></del>	<del> </del>	
	4-Wire DS1 Digital Loop - Zone 1	†	1	USI	USLXX	98.56			<del> </del>	<del> </del>						
	4-Wire DS1 Digital Loop - Zone 2	<del> </del>	2		USLXX	224.20			<del> </del>	+		<del></del>			<del> </del>	<b>_</b>
	4-Wire DS1 Digital Loop - Zone 3	<del> </del>	3		USLXX	565.73			<del></del>	<del> </del>					ļ	ļ
	Y UNBUNDLED LOCAL LOOP	<del> </del>		USL	USLAA	303.73									<del> </del>	
		<del> </del>						ļ							ļ	
	High Capacity Unbundled Local Loop - DS3 - Per Mile per			1150												
	month	<del> </del>	ļ	UE3	1L5ND	11.55										
	High Capacity Unbundled Local Loop - DS3 - Facility	1														
	Termination per month		L	UE3	UE3PX	416.69										
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per	I	7						1	1						
	month	L		UDLSX	1L5ND	11.55		1	1		I			I		1
	High Capacity Unbundled Local Loop - STS-1 - Facility															
	Termination per month	1		UDLSX	UDLS1	430.74		1	1	1	1			1		1
	EDICATED TRANSPORT	1	1					t	I	<del> </del>	<b></b>	<b></b>		<del> </del>	+	<del>                                     </del>
	FFICE CHANNEL - DEDICATED TRANSPORT	t	<b> </b>		<del></del>			-	<del> </del>	+	<del></del>			<b></b>		ļ
	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per	<del> </del>	t					<b></b>	<del> </del>	<del> </del>	<del></del>			<del> </del>		
	month			וסדוט	HEVY	0.20		l	1	1	Į.	Į į		Į.	l	l
		<del></del>		וטווט	1L5XX	0.30				ļ	ļ			L	<u> </u>	ļ
	Interoffice Channel - Dedicated Tranport - DS1 - Facility				l	_ [		Į.	1	1		[				1
	Termination	<del>  </del>	<b>_</b>	U1TD1	U1TF1	81.04			<u> </u>		<b>1</b>	L		L	L	
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per	1														
	month	1		U1TD3	1L5XX	6.95		l							1	1
In	Interoffice Channel - Dedicated Transport - DS3 - Facility											I		1	T	1
T/	Termination per month	1	1	U1TD3	U1TF3	978.02			I			I		1	1	
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per	1	1					· · · · · · · · · · · · · · · · · · ·	1					<del>                                     </del>	1	<del>                                     </del>
	month		1	U1TS1	1L5XX	6.95			i							1
		+	<del> </del>	00.	, LOW	5.55		· · · · · · · · · · · · · · · · · · ·	+	+	<del> </del>	<del> </del>	<del></del>	<del> </del>	<del> </del>	<del> </del>
	Interoffice Channel - Dedicated Transport - STS-1 - Escility		1	l	l			1	1	1	1	I	l	1	1	1
	Interoffice Channel - Dedicated Transport - STS-1 - Facility	1		HITC1											1	
	Termination	ļ	ļ	U1TS1	U1TFS	954.72					<b></b>			<u></u>		<u> </u>
	Termination DLED DARK FIBER			U1TS1	U1TFS	954.72										
ENHANCED EXT	Termination			U1TS1 UDF, UDFCX	1L5DF	954.72										

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UNB	UNDLE	D NETWORK ELEMENTS - Louisiana												Attachmen	t: 2 Exh. B		
													Svc Order Submitted		Incremental Charge -	Incremental Charge -	Incrementa Charge -
CATE	GORY	RATE ELEMENTS	Interi	Zone	BCS	usoc			RATES (\$)			Elec				Manual Svc	
CAIL	GONT	NATE ELEMENTS	m	20116	603	0300			HATES (3)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
l				İ								i		Electronic-	Electronic-	l .	Electronic-
			l		[									1st	Add'I	Disc 1st	Disc Add'i
							Rec		curring	Nonrecurrin	g Disconnect		•	oss	Rates (\$)		
			L	L		<u> </u>		First	Add'i	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ļ	NOTE:	The monthly recurring and non-recurring charges below will	apply a	nd the	Switch-As-Is Charge	e will not app	oly for UNE com	binations pro	visioned as ' (	ordinarily Con	bined' Networ	k Elements.					
ļ		The monthly recurring and the Switch-As-Is Charge and not t					UNE combination	ns provision	ed as ' Current	ly Combined'	Network Eleme	ents.					
L	EXTEN	IDED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICAT	ED DS1														
		4-Wire DS1 Digital Loop in Combination - Zone 1	ļ		UNC1X	USLXX	98.56										
		4-Wire DS1 Digital Loop in Combination - Zone 2			UNC1X	USLXX	224.20										
		4-Wire DS1 Digital Loop in Combination - Zone 3		3	UNC1X	USLXX	565.73					1					
	ļ	Interoffice Transport - Dedicated - DS1 combination - Per Mile					I										
L		per month			UNC1X	1L5XX	0.30										
l		Interoffice Transport - Dedicated - DS1 combination - Facility															
		Termination per month			UNC1X	U1TF1	81.04				i	İ					1
	EXTEN	IDED DS3 DIGITAL EXTENDED LOOP WITH DEDICATED DS3	INTERC	FFICE	TRANSPORT												
		DS3 Local Loop in combination - per mile per month			UNC3X	1L5ND	11.55								****		
		DS3 Local Loop in combination - Facility Termination per month			UNC3X	UE3PX	416.69										
		Interoffice Transport - Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	6.95										
ĺ		Interoffice Transport - Dedicated - DS3 combination - Facility											· · · · · · · · · · · · · · · · · · ·				
		Termination per month			UNC3X	U1TF3	978.02										1
	EXTEN	IDED STS-1 DIGITAL EXTENDED LOOP WITH DEDICATED ST	S-1 INT	EROFF	ICE TRANSPORT							<u> </u>			· · · · · · · · · · · · · · · · · · ·		
	1	STS-1 Local Loop in combination - per mile per month		I	UNCSX	1L5ND	11.55					<b> </b>	<b> </b>				
	1	STS-1 Local Loop in combination - Facility Termination per								******	1	<del>                                     </del>					
L		month			UNCSX	UDLS1	430.74				1						1
		Interoffice Transport - Dedicated - STS-1 combination - per mile per month			UNCSX	1L5XX	6.95	,									
	1	Interoffice Transport - Dedicated - STS-1 combination - Facility Termination per month			UNCSX	UITES						<del> </del>					
		remination per month	L	1	IOINCOX	JULIES	954.72				<u> </u>	L					l .

LIMBUNDI E	D NETWORK ELEMENTS - Mississippi												Attachmen	t: 2 Exh. B		
ONDONDEL	D NETWORK EEEmett 10 - mississippi				<del></del>						Svc Order	Svc Order	incremental		Incremental	Incrementa
					i l							Submitted		Charge -	Charge -	Charge -
		Interi	1								Elec	Manually	Manual Svc			
CATEGORY	RATE ELEMENTS	m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		l '''	1		1								Electronic-	Electronic-	Electronic-	Electronic-
			1		i								1st	Addʻl	Disc 1st	Disc Add'l
											1					
						Rec	Nonre	curring	Nonrecurrin	g Disconnect				Rates (\$)		
						Hec		Add'I		Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
			<b>!</b>													
UNDUNDUED	EXCHANGE ACCESS LOOP		1	·				1		<del> </del>	1			1		
	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIRLE	OOB				·	1					***************************************			<u> </u>
2-4411	2 Wire Unbundled HDSL Loop including manual service inquiry	l loce .	1						<del> </del>	<del></del>	1			<del> </del>		<u> </u>
			1	UHL	UHL2X	10.06								1		
	& facility reservation - Zone 1	ļ	<del>  '-</del>	OnL	UILZA	10.00			ļ	<del> </del>	<del>                                     </del>			<del> </del>	<del> </del>	<del> </del>
l i	2 Wire Unbundled HDSL Loop including manual service inquiry		_			10.00		1			1					
	& facility reservation - Zone 2		2	UHL	UHL2X	10.60								ļ		<del> </del>
	2 Wire Unbundled HDSL Loop including manual service inquiry															1
	& facility reservation - Zone 3		3	UHL	UHL2X	11.35			ļ							
	2 Wire Unbundled HDSL Loop including manual service inquiry															1
	& facility reservation - Zone 4		4	UHL	UHL2X	12.03			1		1					
	2 Wire Unbundled HDSL Loop without manual service inquiry															
	and facility reservation - Zone 1	1	1	UHL	UHL2W	10.06		1							l	1
	2 Wire Unbundled HDSL Loop without manual service inquiry		T						1		1	1 -			1	· · · · · · · · · · · · · · · · · · ·
	and facility reservation - Zone 2		2	UHL	UHL2W	10.60			1							
<del> </del>	2 Wire Unbundled HDSL Loop without manual service inquiry								<u> </u>	<b></b>				1		
	and facility reservation - Zone 3		3	UHL	UHL2W	11.35										
	2 Wire Unbundled HDSL Loop without manual service inquiry		-	UTIL	OTILE 11	11.55			<del> </del>	<del> </del>	<del> </del>			<del> </del>		
	and facility reservation - Zone 4		4	UHL	UHL2W	12.03										1
4 14/17	E HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPA	TIDLE		UnL	UnlZW	12.03			<del> </del>	<b> </b>	<del> </del>	<u> </u>		<del></del>		-
4-44115		HOLE	LOOP							<del> </del>	ļ					ļ
	4 Wire Unbundled HDSL Loop including manual service inquiry		١.	l <b></b>					1							
	and facility reservation - Zone 1		1	UHL	UHL4X	15.85										
l i	4-Wire Unbundled HDSL Loop including manual service inquiry	1							1							
	and facility reservation - Zone 2		2	UHL	UHL4X	15.44				.1						İ
	4-Wire Unbundled HDSL Loop including manual service inquiry	1	1													
	and facility reservation - Zone 3		3	UHL	UHL4X	17.93			1	1	1	1				1
	4-Wire Unbundled HDSL Loop including manual service inquiry															
	and facility reservation - Zone 4		4	UHL	UHL4X	16.63			1							i
	4-Wire Unbundled HDSL Loop without manual service inquiry						<del></del>	1	1		†					<u> </u>
	and facility reservation - Zone 1		1 1	UHL	UHL4W	15.85						1				
	4-Wire Unbundled HDSL Loop without manual service inquiry	<b></b>	<del> </del>			10100		<del> </del>	<del>                                     </del>	+	· · · · · · · · · · · · · · · · · · ·		<del> </del>		<del> </del>	<del> </del>
	and facility reservation - Zone 2	ŀ	2	UHL	UHL4W	15.44			ŀ	1						
<del></del>	4-Wire Unbundled HDSL Loop without manual service inquiry	<del></del>		OTIL	OTILATO	13.44				+	<del></del>					<b>_</b>
	and facility reservation - Zone 3		3	UHL	UHL4W	17.93				1						
	4-Wire Unbundled HDSL Loop without manual service inquiry	-		OFIL	Unit-444	17.93					<del> </del>					
	and facility reservation - Zone 4		١.	UHL		40.00			į.	I		l	l			
4.800	E DS1 DIGITAL LOOP		4	UNL	UHL4W	16.63			ļ	<b></b>		<u> </u>				<u> </u>
4-WIH			+						ļ							
<del>  </del>	4-Wire DS1 Digital Loop - Zone 1	<b></b>		USL	USLXX	118.62			ļ	1						
<del>                                     </del>	4-Wire DS1 Digital Loop - Zone 2	ļ		USL	USLXX	148.79			<u> </u>							
<b> </b>	4-Wire DS1 Digital Loop - Zone 3	L		USL	USLXX	237.75					1					
	4-Wire DS1 Digital Loop - Zone 4		4	USL	USLXX	527.23		1.					· · · · · · · · · · · · · · · · · · ·			1
HIGH CAPACI	TY UNBUNDLED LOCAL LOOP									T				1		
	High Capacity Unbundled Local Loop - DS3 - Per Mile per				T			1	1	1	1	l	1	1	1	<del> </del>
	month	l	1	UE3	1L5ND	12.88		1			1	i	1		1	1
	High Capacity Unbundled Local Loop - DS3 - Facility	l	T					1	1	1	1		<del></del>	<b>†</b>	<del> </del>	<del></del>
	Termination per month	1		UE3	UE3PX	375.07			1	1	İ	l		1		
	High Capacity Unbundled Local Loop - STS-1 - Per Mile per	l	1	· · · · · · · · · · · · · · · · · · ·		2.2.07		†	<b> </b>	1	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	
	month	l	1	UDLSX	1L5ND	12.88			1	1	1	I	1	1		1
l	High Capacity Unbundled Local Loop - STS-1 - Facility		1		1.00.10	12.00		1	<del> </del>	1	+			<del> </del>	<b> </b>	+
	Termination per month		1	UDLSX	UDLS1	389.33		1	1		1					
IINBUNDI ED	DEDICATED TRANSPORT	<del>                                     </del>	+	ODEOX	UDC31	309.33		<del> </del>	1	<del> </del>				<del> </del>	<del> </del>	<del> </del>
	OFFICE CHANNEL - DEDICATED TRANSPORT	<del> </del>	+			ļ		-	<del> </del>	-	<del> </del>	<del> </del>		<del> </del>	ļ	+
INTER	Interoffice Channel - Dedicated Channel - DS1 - Per Mile per		+					<del> </del>	<del> </del>		+	<b> </b>	ļ	<del></del>	ļ	<b></b>
		l	1	LUTTE	11.500				1		1	I	I	1	1	
<del> </del>	month	<b>}</b>	<del> </del>	U1TD1	1L5XX	0.23			ļ	<del> </del>	<b></b>			ļ		
1	Interoffice Channel - Dedicated Tranport - DS1 - Facility	l	1	l	1				1	1	1	1			1	
L	Termination	L	ļ	U1TD1	U1TF1	65.93					<u> </u>		1		1	L
	Interoffice Channel - Dedicated Transport - DS3 - Per Mile per	1		1												
1 1	month	1	1	U1TD3	1L5XX	5.47		1	1	1	1	1	i	1	1	1

ADOIADE	D NETWORK ELEMENTS - Mississippi												Attachmen	t: 2 Exh. 🖪		
											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremen
		!									Submitted	Submitted	Charge -	Charge -	Charge -	Charge
		Interi			1						Elec			Manual Svc		
TEGORY	RATE ELEMENTS		Zone	BCS	USOC			RATES (\$)			per LSR		Order vs.	Order vs.	Order vs.	Order vs.
		m	1		1						pe, con	po. 2011	Electronic-			Electronic
				!							i		1st	Addil	Disc 1st	Disc Add
									r			L			Diac 13t	DISC Add
			ļ		<del>-</del>	Rec -	Nonreci		Nonrecurring		001150			Rates (\$)		
	Interoffice Channel - Dedicated Transport - DS3 - Facility			<del></del>	· <del> </del>			Add'I		Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1	Termination per month		1	U1TD3	U1TF3	738.18										
	Interoffice Channel - Dedicated Transport - STS-1 - Per Mile per			01103	011173	730.16										
	month			U1TS1	1L5XX	5.47			İ							
-	Interoffice Channel - Dedicated Transport - STS-1 - Facility			01131	ILOAA	5.47								ļ		
	Termination			U1TS1	U1TFS	740.84	- 1				Į.					Ì
UNBUR	DLED DARK FIBER			01131	0111-3	740.04										
	Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per				<del></del>	<del>                                     </del>										
	Route Mile Or Fraction Thereof			UDF, UDFCX	1L5DF	32.51										
	TENDED LINK (EELs)			ODI, ODI OX	ICSDI	32.31			ļ	ļ						
	The monthly recurring and non-recurring charges below will	annly a	nd the	Switch-As-Is Charo	e will not ann	ly for LINE comb	inations prov	icioned ac ' (	I Ordinarily Com	hinad' Natwork	Elemente					
NOTE:	The monthly recurring and the Switch-As-Is Charge and not to	he non-	recurri	ing charges below y	vill apply for	INF combination	ne provisione	d ac ' Current	ly Combined'	detwork Eleme	nto.	·				
EXTEN	DED 4-WIRE DS1 DIGITAL EXTENDED LOOP WITH DEDICAT	ED DS1	INTER	OFFICE TRANSPOR	T apply to:	ONE COMBINATION	Ta provisione	d as Cullelli	ly Combined i	VELWOIK CIEILLE	1			·		
	4-Wire DS1 Digital Loop in Combination - Zone 1			UNC1X	TUSLXX	90.94	-									
	4-Wire DS1 Digital Loop in Combination - Zone 2			UNC1X	USLXX	148.79					<b></b>					
	4-Wire DS1 Digital Loop in Combination - Zone 3			UNC1X	USLXX	237.75							——————————————————————————————————————			
	4-wire DS1 Digital Lcoal Loop in Combination - Zone 4			UNC1X	USLXX	527.23			<del> </del>							
	Interoffice Transport - Dedicated - DS1 combination - Per Mile		<u> </u>	ONOTA	TOOLXX	327.23					ļ					
	per month		1	UNC1X	1L5XX	0.23	1				1					
	Interoffice Transport - Dedicated - DS1 combination - Facility			0110111	TEORIA	0.23										ļ
	Termination per month		l	UNC1X	U1TF1	59.48			}							
EXTEN	DED DS3 DIGITAL EXTENDED LOOP WITH DEDICATED DS3	NTERO	FFICE	TRANSPORT	10	33.40										
	DS3 Local Loop in combination - per mile per month		1	UNC3X	1L5ND	12.88					<del> </del>					
			·	urrour.	1.20.10	12.00										ļ
Į.	DS3 Local Loop in combination - Facility Termination per month		l	UNC3X	UE3PX	375.07				ŀ						
	Interoffice Transport - Dedicated - DS3 - Per Mile per month			UNC3X	1L5XX	5.47										
	Interoffice Transport - Dedicated - DS3 combination - Facility				1.20%	9.47										
	Termination per month			UNC3X	U1TF3	738.18										
EXTEN	DED STS-1 DIGITAL EXTENDED LOOP WITH DEDICATED ST	S-1 INTI	EROFF	ICE TRANSPORT		700.10					ļ					<b>.</b>
	STS-1 Local Loop in combination - per mile per month			UNCSX	1L5ND	12.88					<b></b>				· · · · · · · · · · · · · · · · · · ·	
	STS-1 Local Loop in combination - Facility Termination per				1-20/10	12.00	··									
	month			UNCSX	UDLS1	389.33										
	Interoffice Transport - Dedicated - STS-1 combination - per mile				+	000.00										
	per month			UNCSX	1L5XX	5.47	į									
	Interoffice Transport - Dedicated - STS-1 combination - Facility				1	J. 7/										
	Termination per month			UNCSX	U1TFS	740.84	<b>I</b>		ı	I	I					I

UNBUNDLE	NETWORK ELEMENTS - South Carolina			*** ** * * * * * * *									Attachmen	t: 2 Exh. B		
											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
											Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		Interi									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	RATE ELEMENTS	m	Zone	BCS	USOC	RATES (\$) pe						per LSR	Order vs.	Order vs.	Order vs.	Order vs.
			1 1										Electronic-	Electronic-	Electronic-	Electronic-
													1st	Add'i	Disc 1st	Disc Add'l
		<u> </u>										l	OSS	Rates (\$)		·
												SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
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UNBUNDLE	NETWORK ELEMENTS - Tennessee												Attachmen	t: 2 Exh. B	Τ	
											Svc Order	Svc Order	Incremental	Incremental	Incremental	Incremental
1											Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		Interi	_								Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Svc
CATEGORY	RATE ELEMENTS	l m	Zone	BCS	USOC			RATES (\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
i i			1 1										Electronic-	Electronic-	Electronic-	Electronic-
												ļ	1st	Add'l	Disc 1st	Disc Add'l
						Rec	Nonrecurring		Nonrecurring	Disconnect			oss	Rates (\$)		
						nec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
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LOCAL INTE	RCONNECTION - Alabama												Att: 3 Exh: A			
CATEGORY	RATE ELEMENTS	Interim	Zone	<b>⊟</b> CS	usoc			RATES(\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Charge -	Charge -
						Rec	Nonre	curring	Nonrecurring	Disconnect			oss	Rates(\$)		
						] nec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
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LOCAL INTE	ERCONNECTION - Florida								· · · · · · · · · · · · · · · · · · ·				Att: 3 Exh: A			
CATEGORY	RATE ELEMENTS	Interim	Zone	всѕ	USOC			RATES(\$)				Submitted Manually		Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'l
						Rec	Nonre		Nonrecurring					Rates(\$)	· · · · · · · · · · · · · · · · · · ·	
		<b>-</b>	-				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
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LOCAL INTE	RCONNECTION - Georgia												Att: 3 Exh: A			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC			RATES(\$)				Submitted	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Charge -	Charge -
			-			Rec	Nonre- First	curring Add'l	Nonrecurring First		SOMEC			Rates(\$)		
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LOCAL INTERC	CONNECTION - Louisiana												Att: 3 Exh: A			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic-	Incremental Charge - Manual Svc Order vs. Electronic-	Charge - Manual Svc Order vs, Electronic-	Increment Charge - Manual Sv Order vs Electronic
													1st	Add'l	Disc 1st	Disc Add
						Rec	Nonrec		Nonrecurring					Rates(\$)		
			<u> </u>				First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
OCAL INTERCONN	NECTION (CALL TRANSPORT AND TERMINATION)		├		+											<del></del>
	beside a rate indicates that the Parties have agreed to bill a	nd keer	for the	at element pursuant	to the terms a	nd conditions in	Attachment 3							L		
TANDEM SV																
	dem Switching Function Per MOU	l				0.0005507bk										
Multi	iple Tandem Switching, per MOU (applies to intial tandem															-
only)			ļ		-	0.0005507					ļ					<del> </del>
Tand	dem Intermediary Charge, per MOU* dem Intermediary Charge, per MOU* (E:6/30/2010)		<del> </del>		+	0.0025								-		<del></del>
* This charge	e is applicable only to transit traffic and is applied in addition	n to ann	licable	switching and/or int	erconnection						· · · · · · · · · · · · · · · · · · ·			L	L	<del></del>
TRUNK CHA		. to app		Outros and	0.00	onargou.										
	allation Trunk Side Service - per DS0		Ι	OHD	TPP6X	Γ	21.64	8.15			1			T	[	
	allation Trunk Side Service - per DS0			OHD	TPP9X		21.64	8.15								
	licated End Office Trunk Port Service-per DS0**		L	OHD	TDEOP	0.00										
	icated End Office Trunk Port Service-per DS1**		ļ	OH1 OH1MS	TDE1P	0.00				ļ				L		ļ
Dedi	icated Tandem Trunk Port Service-per DS0** icated Tandem Trunk Port Service-per DS1**	<u> </u>	<b>├</b>	OHD OH1 OH1MS	TDW0P TDW1P	0.00										
** This rate of	element is recovered on a per MOU basis and is included in	the End	Office				elements			J				L	<u> </u>	L
	RANSPORT (Shared)	1110 2110	1000	Contracting and Talk	dem ou komm	g, per moo rate	Cicincino									
	nmon Transport - Per Mile, Per MOU		Τ	T	T	0.0000032bk					γ			T	T	
	nmon Transport - Facilities Termination Per MOU					0.0003748bk								-		
	NECTION (DEDICATED TRANSPORT)															
	CE CHANNEL - DEDICATED TRANSPORT															
	roffice Channel - Dedicated Transport - 2-Wire Voice Grade -					·										
	Mile per month		├	ОНМ	1L5NF	0.013										
	roffice Channel - Dedicated Transport- 2- Wire Voice Grade - ility Termination per month			ОНМ	1L5NF	22.60	39.36	00.00						Į.	ŀ	1
	roffice Channel - Dedicated Transport - 56 kbps - per mile per		-	Onw	ILSNF	22.60	39.36	26.62			<del> </del>					<del></del>
mont				ОНМ	1L5NK	0.013	i									ĺ
Interd	roffice Channel - Dedicated Transport - 56 kbps - Facility															<del></del>
	mination per month			OHM	1L5NK	15.61	39.37	26.62	L		1 1					
	roffice Channel - Dedicated Transport - 64 kbps - per mile per	' '												1		
mont	nth roffice Channel - Dedicated Transport - 64 kbps - Facility	ļ	ļ	ОНМ	1L5NK	0.013			.,		1					Щ.
	nination per month	ŀ		ОНМ	1L5NK	15.61	00.07	00.00		1						
	roffice Channel - Dedicated Channel - DS1 - Per Mile per		<del> </del>	Onivi	IL5NK	15.61	39.37	26.62					···			
mont				OH1, OH1MS	1L5NL	0.2652	1									ĺ
Interd	roffice Channel - Dedicated Tranport - DS1 - Facility				1.00.10	0.2002				<del></del>	<del> </del>					<del>                                     </del>
	nination per month	l		OH1, OH1MS	1L5NL	70.47	86.69	79.44		1	1 1	1		1	]	
	roffice Channel - Dedicated Transport - DS3 - Per Mile per										1		· · · · · · · · · · · · · · · · · · ·	<del>                                     </del>		<del> </del>
mont			L	OH3, OH3MS	1L5NM	6.04									<u></u>	ĺ
	roffice Channel - Dedicated Transport - DS3 - Facility mination per month			OH3, OH3MS	1L5NM											
	ANNEL - DEDICATED TRANSPORT		ــــــــــــــــــــــــــــــــــــــ	JOH3, UH3MS	TILSNM	850.45	270.69	158,05		l	L			l		L
	al Channel - Dedicated - 2-Wire Voice Grade per month		T	ОНМ	TEFV2	18.32	187.51	32.21								
	al Channel - Dedicated - 4-Wire Voice Grade per month			ОНМ	TEFV4	19.41	187.94	32.63			<del>                                     </del>					
	al Channel - Dedicated - DS1 per month		1	OH1	TEFHG	39.18	172.34	149.27		<del> </del>	<del> </del>				ļ	<del></del>
			I											<del> </del>		<del> </del>
	al Channel - Dedicated - DS3 Facility Termination per month	l	L	ОНЗ	TEFHJ	469.44	438.46	256.30			<u> </u>	1				
	ERCONNECTION MID-SPAN MEET			1-7-7-7-	,	,										·
	al Channel - Dedicated - DS1 per month al Channel - Dedicated - DS3 per month	<del></del> -		OH1MS OH3MS	TEFHG	0.00	0.00									
MULTIPLEXI			Щ	TOLISINIS	TEFHJ	0.00	0.00			L	لـــــــــــــــــــــــــــــــــــــ			L	L	
	nnelization - DS1 to DS0 Channel System		Τ	OH1, OH1MS	ISATN1	105.09	88.41	60.76								
DS3	to DS1 Channel System per month		<del></del>	OH3, OH3MS	SATNS	201.48	172.99	91.25		<del> </del>	<del>                                     </del>			<del> </del>		<del></del>
DS3	Interface Unit (DS1 COCI) per month			OH1, OH1MS	SATCO	11.78	6.39	4.58	***************************************	t	<del>                                     </del>				<del> </del>	-
Notes: If no	rate is identified in the contract, the rates, terms, and cond	itions fo	r the s	pecific service or fun	nction will be a	s set forth in ap	plicable BellSo	uth tariff.		•				·	·	
SIGNALING (CCS7)			I		1					T	T			T	I	
NOTE: "bk" t	beside a rate indicates that the parties have agreed to bill a	nd keep	for tha	t element pursuant t	o the terms a	nd conditions in	Attachment 3.									
	S7 Signaling Termination, Per STP Port	ļ	ļ	UDB	PT8SX	147.60										
- CCS	S7 Signaling Usage, Per TCAP Message S7 Signaling Connection, Per DS1 level link (A link)		<del> </del> -	UDB	TPP6A	0.000064		0450			1					
000	57 Signaling Connection, Per DST level link (A link) 57 Signaling Connection, Per DS3 level link (A link)	<del> </del>	<del> </del>	UDB	TPP6A TPP9A	15.77 15.77	34.50 34.50	34.50		<del> </del>				ļ		
1000	5. Signating Someotion, For Doorlever link (A all K)			1000	TIFFSM	15.//	34.50	34.50	L	I				L	L	

LOCAL INT	ERCONNECTION - Louisiana												Att: 3 Exh; A			
CATEGORY	RATE ELEMENTS	Interim	Zone	всѕ	usoc			RATES(\$)				Submitted	Charge -	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
						1 - 1	Nonrec	urring	Nonrecurring I	Disconnect		<u> </u>	oss	Rates(\$)		
						Rec	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	CCS7 Signaling Connection, Per DS1 level link (B link) (also known as D link)			UDB	ТРР6В	15.77	34.50	34.50								
	CCS7 Signaling Connection, Per DS3 level link (B link) (also known as D link)			UDB	ТРР9В	15.77	34.50	34.50								
	CCS7 Signaling Usage, Per ISUP Message					0.000016bk										
	CCS7 Signaling Usage Surrogate, per link per LATA			UDB	STU56	732.1bk										
	CCS7 Signaling Point Code, per Originating Point Code Establishment or Change, per STP affected			UDB	CCAPO		28.17	28.17								
	CCS7 Signaling Point Code, per Destination Point Code Establishment or Change, Per Stp Affected			UDB	CCAPD		28.17	28.17								
	CCS7 Signaling Connection, Switched access service, interface groups, transmissiom paths 6 DS1 level path with bit stream signaling			UDB	TPP6X	15.77	34.50	34.50								
	CCS7 Signaling Connection, Switched access service, interface groups, transmissiom paths 9 DS3 level path with bit stream signaling			UDB	трр9х	15.77	34.50	34.50								

		EDOCUMENTION Minimized												Att: 3 Exh: A			
LOC	AL INTI	ERCONNECTION - Mississippi		_			T					Suc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
CATE	GORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)				Submitted Manually per LSR	Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svo Order vs. Electronic- Disc Add'l
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	1	Installation Trunk Side Service - per DS0			OHD	TPP6X		21.58	8.13		L						ſ
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	<del>                                     </del>	DS3 Interface Unit (DS1 COCI) per month	<u> </u>	Ļ_	OH1, OH1MS	SATCO	12.96	6.62	4.74	L							
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		CCS7 Signaling Termination, Per STP Port CCS7 Signaling Usage, Per TCAP Message	<del> </del>	├	UDB	PT8SX	132.21					ļ				ļ	
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	CCS7 Signaling Connection, Per DS3 level link (B link) (also known as D link)			UDB	ТРР9В	16.55	35.74	35.74	16.53	16.53						
	CCS7 Signaling Usage, Per ISUP Message					0.0000149bk										
	CCS7 Signaling Usage Surrogate, per link per LATA			UDB	STU56	683.55bk										
	CCS7 Signaling Point Code, per Originating Point Code Establishment or Change, per STP affected			UDB	CCAPO		29.18	29.18	35.78	35.78						
	CCS7 Signaling Point Code, per Destination Point Code Establishment or Change, Per Stp Affected			UDB	CCAPD				·							
	CCS7 Signaling Connection, Switched access service, interface groups, transmissiom paths 6 DS1 level path with bit stream signaling			UDB	трр6х	16.55	35.74	35.74	16.53	16.53						
	CCS7 Signaling Connection, Switched access service, interface groups, transmissiom paths 9 DS3 level path with bit stream signaling			UDB	TPP9X	16.55	35.74	35.74	16.53	16.53						

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Attachment 4 – Collocation Page 1 Exhibit 2

# Attachment 4

AT&T Collocation

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#### AT&T COLLOCATION

### 1. Scope of Attachment

### 1.1 <u>AT&T Premises</u>

- 1.1.1 The rates, terms and conditions contained within this Attachment shall only apply when Neutral Tandem is physically collocated as a sole occupant or as a Host within an AT&T Premises pursuant to this Attachment. AT&T Premises, as defined in this Attachment includes AT&T Central Offices, and Remote Terminals (hereinafter "AT&T Premises"). This Attachment is applicable to AT&T Premises owned or leased by AT&T. Where not specified, the language in this Attachment applies to both Central Office and Remote Site Collocation.
- 1.1.2 Third Party Property. If the AT&T Premises, or the property on which it is located, is leased by AT&T from a third party or otherwise controlled by a third party, special considerations and intervals may apply in addition to the terms and conditions of this Attachment. Additionally, where AT&T notifies Neutral Tandem that AT&T's agreement with a third party does not grant AT&T the ability to provide access and use rights to others, upon Neutral Tandem's request, AT&T will use commercially reasonable efforts to obtain the owner's consent and to otherwise secure such rights for Neutral Tandem. Neutral Tandem agrees to reimburse AT&T for all costs incurred by AT&T in obtaining such rights for Neutral Tandem. In cases where a third party agreement does not grant AT&T the right to provide access and use rights to others as contemplated by this Attachment and AT&T, is unable to secure such access and use rights for Neutral Tandem, Neutral Tandem shall be responsible for obtaining such permission to access and use such property. AT&T shall cooperate with Neutral Tandem in obtaining such permission.

#### 1.2 Right to Occupy

- 1.2.1 AT&T shall offer to Neutral Tandem collocation on rates, terms and conditions that are just, reasonable, nondiscriminatory and consistent with the rules of the FCC. Subject to the rates, terms and conditions of this Attachment, where space is available and it is technically feasible, AT&T will allow Neutral Tandem to occupy a certain area designated by AT&T within an AT&T Premises, or on AT&T property upon which the AT&T Premises is located, of a size which is specified by Neutral Tandem and agreed to by AT&T (hereinafter "Collocation Space"). Except as otherwise specified, any references to Collocation Space shall be for physical collocation. The necessary rates, terms and conditions for a premises as defined by the FCC, other than AT&T Premises, shall be negotiated upon reasonable request for collocation at such premises.
- 1.2.2 Neither AT&T nor any of AT&T's affiliates may reserve space for future use on more preferential terms than those set forth in this Attachment.

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- 1.2.2.1 In all states other than Florida, the size specified by Neutral Tandem may contemplate a request for space sufficient to accommodate Neutral Tandem's growth within a twenty-four (24) month period.
- 1.2.2.2 In the state of Florida, the size specified by Neutral Tandem may contemplate a request for space sufficient to accommodate Neutral Tandem's growth within an eighteen (18) month period.
- 1.3 Space Allocation. AT&T shall assign Neutral Tandem Collocation Space that utilizes existing infrastructure (e.g., heating, ventilation, air conditioning (HVAC), lighting and available power), if such space is available for collocation. Otherwise, AT&T shall attempt to accommodate Neutral Tandem's requested space preferences, if any, including the provision of contiguous space for any subsequent request for collocation. In allocating Collocation Space, AT&T shall not materially increase Neutral Tandem's cost or materially delay Neutral Tandem's occupation and use of the Collocation Space, assign Collocation Space that will impair the quality of service or otherwise limit the service Neutral Tandem wishes to offer, reduce unreasonably the total space available for physical collocation or preclude reasonable physical collocation within the AT&T Premises. Space shall not be available for collocation if it is: (a) physically occupied by non-obsolete equipment; (b) assigned to another collocated telecommunications carrier; (c) used to provide physical access to occupied space; (d) used to enable technicians to work on equipment located within occupied space; (e) properly reserved for future use, either by AT&T or another collocated telecommunications carrier; or (f) essential for the administration and proper functioning of the AT&T Premises. AT&T may segregate Collocation Space and require separate entrances for collocated telecommunications carriers to access their Collocation Space, pursuant to FCC Rules.

## 1.4 <u>Transfer of Collocation Space</u>

- 1.4.1 Neutral Tandem shall be allowed to transfer Collocation Space to another CLEC under the following conditions: (1) the AT&T Premises is not at or near space exhaustion; (2) the transfer of space shall be contingent upon AT&T's approval, which will not be unreasonably withheld; (3) Neutral Tandem has no unpaid, undisputed collocation charges; and (4) the transfer of the Collocation Space is in conjunction with Neutral Tandem's sale of all or substantially all, of the in-place collocation equipment to the same CLEC.
- The responsibilities of Neutral Tandem shall include: (1) submitting a letter of authorization to AT&T for the transfer; (2) entering into a transfer agreement with AT&T and the acquiring CLEC; and (3) returning all Security Access Devices to AT&T. The responsibilities of the acquiring CLEC shall include: (1) submitting an application to AT&T for the transfer of the Collocation Space; (2) satisfying all requirements of its interconnection agreement with AT&T; (3) submitting a letter to AT&T for the assumption of services; and (4) entering into a transfer agreement with AT&T and Neutral Tandem.

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- 1.4.3 In conjunction with a transfer of Collocation Space, any services associated with the Collocation Space shall be transferred pursuant to separately negotiated rates, terms and conditions.
- 1.5 Space Reclamation
- 1.5.1 In the event of space exhaust within an AT&T Premises, AT&T may include in its documentation for the Petition for Waiver filed with the Commission, any unutilized space in the AT&T Premises. Neutral Tandem will be responsible for the justification of unutilized space within its Collocation Space, if the Commission requires such justification.
- 1.5.2 AT&T may reclaim unused Collocation Space when an AT&T Premises is at, or near, space exhaustion and Neutral Tandem cannot demonstrate that Neutral Tandem will utilize the Collocation Space in the time frames set forth below in Section 1.5.3. In the event of space exhaust or near exhaust within an AT&T Premises, AT&T will provide written notice to Neutral Tandem requesting that Neutral Tandem release non-utilized Collocation Space to AT&T, when one hundred percent (100%) of the Collocation Space in Neutral Tandem's collocation arrangement is not being utilized.
- 1.5.3 Within twenty (20) days of receipt of written notification from AT&T, Neutral Tandem shall either: (1) return the non-utilized Collocation Space to AT&T in which case Neutral Tandem shall be relieved of all obligations for charges associated with that portion of the Collocation Space applicable from the date the Collocation Space is returned to AT&T; or (2) for all states, with the exception of Florida, provide AT&T with information demonstrating that the Collocation Space will be utilized within twenty-four (24) months from the date Neutral Tandem accepted the Collocation Space (Acceptance Date) from AT&T. For Florida, Neutral Tandem shall provide information to AT&T demonstrating that the Collocation Space will be utilized within eighteen (18) months from the Acceptance Date.
- 1.5.4 Disputes concerning AT&T's claim of space exhaust, or near exhaust, or Neutral Tandem's refusal to return requested Collocation Space should be resolved by AT&T and Neutral Tandem pursuant to the dispute resolution language contained in the General Terms and Conditions.
- 1.6 <u>Use of Space.</u> Neutral Tandem may only place in the Collocation Space equipment necessary for interconnection with AT&T's services/facilities or for accessing AT&T's unbundled network elements for the provision of Telecommunications Services, as specifically set forth in this Agreement. The Collocation Space assigned to Neutral Tandem may not be used for any purposes other than as specifically described herein, including, but not limited to office space or a place of reporting for Neutral Tandem's employees or certified suppliers.

- 1.7 <u>Rates and Charges.</u> Neutral Tandem agrees to pay the rates and charges identified in Exhibit B.
- 1.8 <u>Due Dates.</u> If any due date contained in this Attachment falls on a weekend or a national holiday, then the due date will be the next business day thereafter. For intervals of ten (10) days or less, national holidays will be excluded. For purposes of this Attachment, national holidays include the following: New Year's Day, Martin Luther King, Jr. Day, President's Day (Washington's Birthday), Memorial Day, Independence Day, Labor Day, Columbus Day, Veteran's Day, Thanksgiving Day and Christmas Day.
- 1.9 <u>Compliance.</u> Subject to Section 24 of the General Terms and Conditions of this Agreement, the Parties agree to comply with all applicable federal, state, county, local and administrative laws, rules, ordinances, regulations and codes in the performance of their obligations hereunder.

# 2 Optional Reports

- 2.1 Space Availability Report. Upon request from Neutral Tandem and at Neutral Tandem's expense, AT&T will provide a written report (Space Availability Report) describing in detail the space that is currently available for collocation at a particular AT&T Premises. This report will include the amount of Collocation Space available at the AT&T Premises requested, the number of collocators present at the AT&T Premises, any modifications in the use of the space since the last report on the AT&T Premises requested and the measures AT&T is taking to make additional space available for collocation arrangements. A Space Availability Report does not reserve space at the AT&T Premises for which the Space Availability Report was requested by Neutral Tandem.
- 2.1.1 The request from Neutral Tandem for a Space Availability Report must be in writing and include the AT&T Premises street address, as identified in the LERG, and the CLLI code for the AT&T Premises requested. CLLI code information is located in the NECA Tariff FCC No. 4.
- 2.1.2 AT&T will respond to a request for a Space Availability Report for a particular AT&T Premises within ten (10) days of the receipt of such request.
- AT&T will use commercially reasonable efforts to respond in ten (10) days to a Space Availability Report request when the request includes from two (2) to five (5) AT&T Premises within the same state. The response time for Space Availability Report requests of more than five (5) AT&T Premises, whether the request is for the same state or for two (2) or more states within the AT&T Southeast Region 9-State, shall be negotiated between the Parties.
- Remote Terminal Information. Upon request, AT&T will provide Neutral Tandem with the following information concerning AT&T's remote terminals: (i) the address of the remote terminal; (ii) the CLLI code of the remote terminal; (iii) the carrier serving area of the remote terminal; (iv) the designation of which

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remote terminals subtend a particular central office; and (v) the number and address of customers that are served by a particular remote terminal.

2.2.1 AT&T will provide this information within thirty (30) days of a Neutral Tandem request subject to the following conditions: (i) the information will only be provided on a CD in the same format in which it appears in AT&T's systems; and (ii) the information will only be provided for each serving wire center designated by Neutral Tandem, up to a maximum of thirty (30) wire centers per Neutral Tandem request per month per state. AT&T will bill the nonrecurring charge pursuant to the rates in Exhibit B at the time AT&T sends the CD.

# **3 Collocation Options**

Tandem's equipment and facilities without requiring the construction of a cage or similar structure. AT&T shall allow Neutral Tandem to have direct access to Neutral Tandem's equipment and facilities in accordance with Section 5.1.2 below. AT&T shall make cageless collocation available in single bay increments. Except where Neutral Tandem's equipment requires special technical considerations (e.g., special cable racking or isolated ground plane), AT&T shall assign cageless Collocation Space in conventional equipment rack lineups where feasible. For equipment requiring special technical considerations, Neutral Tandem must provide the equipment layout, including spatial dimensions for such equipment pursuant to generic requirements contained in Telcordia GR-63-Core, and shall be responsible for compliance with all special technical requirements associated with such equipment.

# 3.2 <u>Caged Collocation</u>

AT&T will make caged Collocation Space in Central Offices available in fifty 3.2.1 (50) square foot increments. At Neutral Tandem's option and expense, Neutral Tandem will arrange with a Supplier certified by AT&T (AT&T Certified Supplier) to construct a collocation arrangement enclosure in accordance with AT&T's specifications for a wire mesh enclosure prior to starting equipment installation. Where local building codes require enclosure specifications more stringent than AT&T's wire mesh enclosure specifications, Neutral Tandem and Neutral Tandem's AT&T Certified Supplier must comply with the more stringent local building code requirements. Neutral Tandem's AT&T Certified Supplier shall be responsible for filing and obtaining any and all necessary permits and/or licenses for such construction. AT&T or AT&T's designated agent or contractor shall provide, at Neutral Tandem's expense, documentation, which may include existing building architectural drawings, enclosure drawings, specifications, etc., necessary for Neutral Tandem's AT&T Certified Supplier to obtain all necessary permits and/or other licenses. Neutral Tandem's AT&T Certified Supplier shall bill Neutral Tandem directly for all work performed for Neutral Tandem. AT&T shall have no liability for, nor responsibility to pay, such charges imposed by Neutral Tandem's AT&T Certified Supplier. Neutral Tandem must provide the

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local AT&T Central Office Building Contact with two (2) Access Keys that will allow entry into the locked enclosure. Except in the case of an emergency, AT&T will not access Neutral Tandem's locked enclosure prior to notifying Neutral Tandem at least forty-eight (48) hours or two (2) business days, whichever is greater, before access to Neutral Tandem's Collocation Space is required. Upon request, AT&T shall construct the enclosure for Neutral Tandem.

3.2.2 In the event Neutral Tandem's AT&T Certified Supplier will construct the collocation arrangement enclosure, AT&T may elect to review Neutral Tandem's plans and specifications, prior to allowing the construction to start, to ensure compliance with AT&T's wire mesh enclosure specifications. AT&T will notify Neutral Tandem of its desire to conduct this review in AT&T's Application Response, as defined herein, to Neutral Tandem's Initial Application. If Neutral Tandem's Initial Application does not indicate its desire to construct its own enclosure and Neutral Tandem subsequently decides to construct its own enclosure prior to AT&T's Application Response, then Neutral Tandem will resubmit its Initial Application, indicating its desire to construct its own enclosure. If Neutral Tandem subsequently decides construct its own enclosure after the bona fide firm order (hereinafter "BFFO") has been accepted by AT&T, Neutral Tandem will submit a Subsequent Application, as defined in Section 6.2 below. If AT&T elects to review Neutral Tandem's plans and specifications, then AT&T will provide notification to Neutral Tandem within ten (10) days after the Initial Application BFFO date or, if a Subsequent Application is submitted as set forth in the preceding sentence, then the Subsequent Application BFFO date. AT&T shall complete its review within fifteen (15) days after AT&T's receipt of Neutral Tandem's plans and specifications. Regardless of whether or not AT&T elects to review Neutral Tandem's plans and specifications, AT&T reserves the right to inspect the enclosure after construction has been completed to ensure that it is constructed according to Neutral Tandem's submitted plans and specifications and/or AT&T's wire mesh enclosure specifications, as applicable. If AT&T decides to inspect the constructed Collocation Space, AT&T will complete its inspection within fifteen (15) days after receipt of Neutral Tandem's written notification that the enclosure has been completed. Within seven (7) days after AT&T has completed its inspection of Neutral Tandem's caged Collocation Space, AT&T shall require Neutral Tandem, at Neutral Tandem's expense, to remove or correct any structure that does not meet Neutral Tandem's plans and specifications or AT&T's wire mesh enclosure specifications, as applicable.

#### 3.3 Shared Caged Collocation

3.3.1 Neutral Tandem may allow other telecommunications carriers to share Neutral Tandem's caged Collocation Space, pursuant to the terms and conditions agreed to by Neutral Tandem (Host) and the other telecommunications carriers (Guests) contained in this Section, except where the AT&T Premises is located within a leased space and AT&T is prohibited by said lease from offering such an option to Neutral Tandem. AT&T shall be notified in writing by Neutral Tandem upon

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the execution of any agreement between the Host and its Guest(s) prior to the submission of an application. Further, such notification shall include the name of the Guest(s), the term of the agreement, and a certification by Neutral Tandem that said agreement imposes upon the Guest(s) the same terms and conditions for Collocation Space as set forth in this Attachment between AT&T and Neutral Tandem. The term of the agreement between the Host and its Guest(s) shall not exceed the term of this Agreement between AT&T and Neutral Tandem.

- 3.3.2 Neutral Tandem, as the Host, shall be the sole interface and responsible Party to AT&T for the assessment and billing of rates and charges contained within this Attachment and for the purposes of ensuring that the safety and security requirements of this Attachment are fully complied with by the Guest(s), its employees and agents. AT&T shall provide Neutral Tandem with a pro-ration of the costs of the Collocation Space based on the number of collocators and the space used by each. There will be a minimum charge of one (1) bay/rack per Host/Guest. In addition to the above, for all states other than Florida, Neutral Tandem shall be the responsible Party to AT&T for the purpose of submitting applications for initial and additional equipment placement for the Guest(s). In Florida, the Guest(s) may submit its own Initial Application and Subsequent Applications for equipment placement using the Host's ACNA. A separate Guest application shall result in the assessment of an Initial Application Fee or a Subsequent Application Fee, as set forth in Exhibit B, which will be billed to the Host on the date that AT&T provides its written Application Response to the Guest(s) Bona Fide application.
- 3.3.3 Notwithstanding the foregoing, the Guest(s) may submit service orders directly to AT&T to request the provisioning of interconnecting facilities between AT&T and the Guest(s), the provisioning of services, and/or access to Network Elements. The bill for these interconnecting facilities, services and Network Elements will be charged to the Guest(s) pursuant to the applicable AT&T Tariff or the Guest's Interconnection Agreement with AT&T.
- 3.3.4 Neutral Tandem shall indemnify and hold harmless AT&T from any and all claims, actions, causes of action, of whatever kind or nature arising out of the presence of Neutral Tandem's Guest(s) in the Collocation Space, except to the extent caused by AT&T's sole negligence, gross negligence, or willful misconduct.
- 3.4 Adjacent Collocation
- 3.4.1 Subject to technical feasibility and space availability, AT&T will permit an adjacent collocation arrangement (Adjacent Arrangement) on AT&T Premises' property only when space within the requested AT&T Premises is legitimately exhausted and where the Adjacent Arrangement does not interfere with access to existing or planned structures or facilities on the AT&T Premises' property. An Adjacent Arrangement shall be constructed or procured by Neutral Tandem or Neutral Tandem's AT&T Certified Supplier and must be in conformance with the

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provisions of AT&T's design and construction specifications. Further, Neutral Tandem shall construct, procure, maintain and operate said Adjacent Arrangement pursuant to all of the applicable rates, terms and conditions set forth in this Attachment.

- 3.4.2 If Neutral Tandem requests Adjacent Collocation, pursuant to the conditions stated in Section 3.4 above, Neutral Tandem must arrange with an AT&T Certified Supplier to construct or procure the Adjacent Arrangement structure in accordance with AT&T's specifications. AT&T will provide the appropriate specifications upon request. Where local building codes require specifications more stringent than AT&T's own specifications, Neutral Tandem and Neutral Tandem's AT&T Certified Supplier shall comply with the more stringent local building code requirements. Neutral Tandem's AT&T Certified Supplier shall be responsible for filing and obtaining any and all necessary zoning, permits and/or licenses for such construction. Neutral Tandem's AT&T Certified Supplier shall bill Neutral Tandem directly for all work performed for Neutral Tandem to comply with this Attachment. AT&T shall have no liability for, nor responsibility to pay such charges imposed by Neutral Tandem's AT&T Certified Supplier. Neutral Tandem must provide the local AT&T contact with two (2) cards, keys or other access devices used to gain entry into the locked enclosure. Except in the case of an emergency, AT&T will not access Neutral Tandem's locked enclosure prior to notifying Neutral Tandem at least forty-eight (48) hours or two (2) business days, whichever is greater, before access to the Collocation Space is required.
- 3.4.3 Neutral Tandem must submit its Adjacent Arrangement construction plans and specifications to AT&T when it places its Firm Order. AT&T shall review Neutral Tandem's plans and specifications prior to the construction of an Adjacent Arrangement to ensure Neutral Tandem's compliance with AT&T's specifications. AT&T shall complete its review within fifteen (15) days after receipt of the plans and specifications from Neutral Tandem for the Adjacent Arrangement. AT&T may inspect the Adjacent Arrangement during and after construction is completed to ensure that it is constructed according to Neutral Tandem's submitted plans and specifications. If AT&T decides to inspect the completed Adjacent Arrangement, AT&T will complete its inspection within fifteen (15) days after receipt of Neutral Tandem's written notification that the Adjacent Arrangement has been completed. Within seven (7) days after AT&T has completed its inspection of Neutral Tandem's Adjacent Arrangement, AT&T shall require Neutral Tandem, at Neutral Tandem's expense, to remove or correct any structure that does not meet its submitted plans and specifications or AT&T's specifications, as applicable.
- 3.4.4 Neutral Tandem shall provide a concrete pad, the structure housing the Adjacent Arrangement, HVAC, lighting and all of the facilities that are required to connect the structure (i.e., racking, conduits, etc.) to the AT&T point of demarcation. At Neutral Tandem's option and where the local authority having jurisdiction

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permits, AT&T shall provide an AC power source and access to physical Collocation services and facilities, subject to the same nondiscriminatory requirements as those applicable to any other physical Collocation arrangement. In Alabama and Louisiana, at Neutral Tandem's request and expense, AT&T will provide Direct Current (DC) power to an Adjacent Collocation site where technically feasible, as that term has been defined by the FCC, and in accordance with applicable law. AT&T will provide DC power in an Adjacent Arrangement provided that such provisioning can be done in compliance with the National Electric Code (NEC), all safety and building codes and any local codes, such as, but not limited to, local zoning codes, and upon completion of negotiations between the Parties on the applicable rates and provisioning intervals. Neutral Tandem will pay for any and all DC power construction and provisioning costs to an Adjacent Arrangement through individual case basis (ICB) pricing that must be paid as follows: fifty percent (50%) before the DC installation work begins and fifty percent (50%) at completion of the DC installation work to the Adjacent Arrangement. Neutral Tandem's AT&T Certified Supplier shall be responsible, at Neutral Tandem's sole expense, for filing the required documentation to obtain any and all necessary permits and/or licenses for an Adjacent Arrangement. AT&T shall allow Shared Caged Collocation within an Adjacent Arrangement, pursuant to the terms and conditions set forth in Section 3.3 above.

### 3.5 Direct Connect

- 3.5.1 AT&T will permit Neutral Tandem to directly interconnect between its own physical/virtual Collocation Spaces within the same AT&T Premises (Direct Connect). Neutral Tandem shall contract with an AT&T Certified Supplier to place the Direct Connect, which shall be provisioned using facilities owned by Neutral Tandem. A Direct Connect shall utilize AT&T common cable support structure. There will be a recurring charge per linear foot, per cable, of the actual common cable support structure used by Neutral Tandem to provision the Direct Connect between its physical/virtual Collocation Spaces. In those instances where Neutral Tandem's physical/virtual Collocation Spaces are contiguous in the central office, Neutral Tandem will have the option of using Neutral Tandem's own technicians to deploy the Direct Connect using either electrical or optical facilities between its Collocation Spaces by constructing its own dedicated cable support structure. Neutral Tandem will deploy such electrical or optical connections directly between its own equipment without being routed through AT&T's equipment or common cable support structure. Neutral Tandem may not self-provision a Direct Connect on any AT&T distribution frame, Point of Termination (POT) Bay, Digital System Cross-Connect (DSX) panel or Light Guide Cross-Connect (LGX) panel. Neutral Tandem is solely responsible for ensuring the integrity of the signal.
- 3.5.2 To place an order for a Direct Connect, Neutral Tandem must submit an Initial Application or Subsequent Application to AT&T. If no modification to the Collocation Space is requested other than the placement of a Direct Connect, the

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Co-Carrier Cross Connect/Direct Connect Application Fee for Direct Connect, as defined in Exhibit B, will apply. If other modifications are requested, in addition to the placement of a Direct Connect, either an Initial Application Fee or a Subsequent Application Fee will apply, pursuant to Section 6.2 below. AT&T will bill this nonrecurring charge on the date that AT&T provides an Application Response to Neutral Tandem.

### 3.6 <u>Co-Carrier Cross Connect (CCXC)</u>

- 3.6.1 A CCXC is a cross connection between Neutral Tandem and another collocated telecommunications carrier, other than AT&T, in the same AT&T Premises. Where technically feasible, AT&T will permit Neutral Tandem to interconnect between its Collocation Space(s) and the physical/virtual collocation space(s) of another collocated telecommunications carrier(s) within the same AT&T Premises via a CCXC, pursuant to the FCC's Rules. The other collocated telecommunications carrier's agreement must also contain CCXC rates, terms and conditions before AT&T will permit the provisioning of a CCXC between the two (2) collocated carriers. The applicable AT&T charges will be assessed to Neutral Tandem upon Neutral Tandem's request for the CCXC. Neutral Tandem is prohibited from using the Collocation Space for the sole or primary purpose of cross-connecting to other collocated telecommunications carriers.
- 3.6.2 Neutral Tandem must contract with an AT&T Certified Supplier to place the CCXC. The CCXC shall be provisioned using facilities owned by Neutral Tandem. Such cross-connections to other collocated telecommunications carriers may be made using either electrical or optical facilities. Neutral Tandem shall be responsible for providing a LOA, with the application, to AT&T from the other collocated telecommunications carrier to which it will be cross-connecting. The CCXC shall utilize AT&T common cable support structure. There will be a recurring charge per linear foot, per cable, of the common cable support structure used by Neutral Tandem to provision the CCXC to the other collocated telecommunications carrier. In those instances where Neutral Tandem's equipment and the equipment of the other collocated telecommunications carrier are located in contiguous caged Collocation Space, Neutral Tandem may use its own technicians to install the CCXC using either electrical or optical facilities between the equipment of both collocated telecommunications carriers by constructing a dedicated cable support structure between the two (2) contiguous cages. Neutral Tandem shall deploy such electrical or optical cross-connections directly between its own equipment and the equipment of the other collocated telecommunications carrier without being routed through AT&T's equipment or, in the case of a CCXC provisioned between contiguous collocation spaces, common cable support structure. Neutral Tandem shall not provision CCXC on any AT&T distribution frame, POT Bay, DSX panel or LGX panel. Neutral Tandem is solely responsible for ensuring the integrity of the signal.
- 3.6.3 To place an order for a CCXC, Neutral Tandem must submit an application to

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Exhibit 2

AT&T. If no modification to the Collocation Space is requested other than the placement of a CCXC, the Co-Carrier Cross Connect/Direct Connect Application Fee for a CCXC, as defined in Exhibit B, will apply. If other modifications are requested, in addition to the placement of a CCXC, either an Initial Application or a Subsequent Application Fee will apply, pursuant to Section 6.2 below. AT&T will bill this nonrecurring charge on the date that it provides an Application Response to Neutral Tandem.

# 4 Occupancy

- 4.1 <u>Space Ready Notification.</u> AT&T will notify Neutral Tandem in writing when the Collocation Space is ready for occupancy (Space Ready Date).
- 4.2 Acceptance Walkthrough. Neutral Tandem will schedule and complete an acceptance walkthrough of new or additional provisioned Collocation Space with AT&T within fifteen (15) days after the Space Ready Date. AT&T will correct any identified deviations from Neutral Tandem's original or jointly amended application within seven (7) days after the walkthrough, unless the Parties mutually agree upon a different time frame. AT&T will then establish a new Space Ready Date. Another acceptance walkthrough will be scheduled and conducted within fifteen (15) days after the new Space Ready Date. This followup acceptance walkthrough will be limited to only those deviations identified in the initial walkthrough. If Neutral Tandem completes its acceptance walkthrough within the fifteen (15) day interval associated with the applicable Space Ready Date, billing will begin upon the date of Neutral Tandem's acceptance of the Collocation Space (Space Acceptance Date). In the event Neutral Tandem fails to complete an acceptance walkthrough within the fifteen (15) day interval associated with the applicable Space Ready Date, the Collocation Space shall be deemed accepted by Neutral Tandem on the Space Ready Date and billing will commence from that date.
- 4.3 Early Space Acceptance. If Neutral Tandem decides to occupy the Collocation Space prior to the Space Ready Date, the date Neutral Tandem executes the Agreement for Customer Access and Acceptance to Unfinished Collocation Space is the date that will be deemed the Space Acceptance Date and billing will begin from that date.
- Equipment Installation. Neutral Tandem shall notify AT&T in writing that its collocation equipment installation is complete. Neutral Tandem's collocation equipment installation is complete when Neutral Tandem's equipment is connected to AT&T's network for the purpose of provisioning Telecommunication Services to Neutral Tandem's customers. AT&T may refuse to accept any orders for cross-connects until it has received such notice from Neutral Tandem.
- 4.5 <u>Termination of Occupancy.</u>
- 4.5.1 In addition to any other provisions addressing termination of occupancy in this

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Agreement, Neutral Tandem may terminate its occupancy of a particular Collocation Space by submitting a Subsequent Application requesting termination of occupancy for such Collocation Space. Such termination shall be effective upon AT&T's acceptance of the Space Relinquishment Form. Billing for monthly recurring charges will cease on the date that Neutral Tandem and AT&T conduct an inspection of the terminated space and jointly sign off on the Space Relinquishment Form or on the date that Neutral Tandem signs off on the Space Relinquishment Form and sends this form to AT&T, provided no discrepancies are found during AT&T's subsequent inspection of the terminated space. If the subsequent inspection by AT&T reveals any discrepancies, billing will cease on the date that AT&T and Neutral Tandem jointly conduct an inspection, confirming that Neutral Tandem has corrected all of the noted discrepancies identified by AT&T. A Subsequent Application Fee will not apply for the termination of occupancy; however, specific disconnect fees may apply to the services terminating to such Collocation Space. The particular disconnect fees that would apply in each state are contained in Exhibit B.

- 4.5.2 Upon termination of occupancy, Neutral Tandem, at its sole expense, shall remove its equipment and any other property owned, leased or controlled by Neutral Tandem from the Collocation Space. Neutral Tandem shall have thirty (30) days from the Bona Fide Firm Order (BFFO) date (Termination Date) to complete such removal, including the removal of all equipment and facilities of Neutral Tandem's Guest(s), unless Neutral Tandem's Guest(s) has assumed responsibility for the Collocation Space housing the Guest(s)'s equipment and executed the appropriate documentation required by AT&T to transfer the Collocation Space to the Guest(s) prior to Neutral Tandem's Termination Date.
- 4.5.3 Neutral Tandem shall continue the payment of all monthly recurring charges to AT&T until the date Neutral Tandem, and if applicable Neutral Tandem's Guest(s), has fully vacated the Collocation Space and the Space Relinquishment Form has been accepted by AT&T. If Neutral Tandem or Neutral Tandem's Guest(s) fails to vacate the Collocation Space within thirty (30) days from the Termination Date, AT&T shall have the right to remove and dispose of the equipment and any other property of Neutral Tandem or Neutral Tandem's Guest(s), in any manner that AT&T deems fit, at Neutral Tandem's expense and with no liability whatsoever for Neutral Tandem's property or Neutral Tandem's Guest(s) property.
- 4.5.4 Upon termination of Neutral Tandem's right to occupy specific Collocation Space, the Collocation Space will revert back to AT&T's central office space inventory. Neutral Tandem shall surrender the Collocation Space to AT&T in the same condition as when it was first occupied by Neutral Tandem, with the exception of ordinary wear and tear, unless otherwise agreed to by the Parties. Neutral Tandem's AT&T Certified Supplier shall be responsible for updating and making any necessary changes to AT&T's records as required by AT&T specifications including, but not limited to, AT&T's Central Office Record

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Exhibit 2

Drawings and ERMA Records. Neutral Tandem shall be responsible for the cost of removing any Neutral Tandem constructed enclosure, as well as any supporting structures (e.g., racking, conduits, power cables, etc.), by the Termination Date and restoring the grounds to their original condition.

# 5 Use of Collocation Space

### 5.1 Equipment Type

- 5.1.1 AT&T shall permit the collocation and use of any equipment necessary for interconnection to AT&T's network and/or access to AT&T's unbundled network elements in the provision of Telecommunications Services, as the term "necessary" is defined by FCC 47 C.F.R. § 51.323 (b). The primary purpose and function of any equipment collocated in an AT&T Premises must be for interconnection to AT&T's network or access to AT&T's unbundled network elements in the provision of Telecommunications Services. Equipment is necessary for interconnection if an inability to deploy that equipment would, as a practical, economical, or operational matter, preclude the requesting carrier from obtaining interconnection with AT&T at a level equal in quality to that which AT&T obtains within its own network or what AT&T provides to any affiliate, subsidiary, or other party.
- 5.1.2 Examples of equipment that would not be considered necessary include, but are not limited to: traditional circuit switching equipment, equipment used exclusively for call-related databases, computer servers used exclusively for providing information services, OSS equipment used to support collocated telecommunications carrier network operations, equipment that generates customer orders, manages trouble tickets or inventory, or stores customer records in centralized databases, etc. AT&T will determine upon receipt of an application if the requested equipment is necessary based on the criteria established by the FCC. Multifunctional equipment placed on an AT&T Premises must not place any greater relative burden on AT&T's property than comparable single-function equipment. AT&T reserves the right to allow the collocation of any equipment on a nondiscriminatory basis.
- 5.1.3 Such equipment must, at a minimum, meet the following Telcordia Network Equipment Building Systems (NEBS) General Equipment Requirements: for Central Offices Criteria Level 1 requirements as outlined in Telcordia Special Report SR-3580, Issue 1 and for Remote Sites Criteria Level 3 requirements as outlined in the Telcordia Special report SR-3580, Issue 1. Except where otherwise required by a Commission, AT&T shall comply with the applicable FCC rules relating to denial of collocation equipment based on Neutral Tandem's failure to comply with this Section.
- 5.1.3.1 To the extent Neutral Tandem wishes to place equipment in its collocation that does not meet the standards set forth in 5.1.3, Neutral Tandem may request in writing, pursuant to the Notices section of the General Terms & Conditions, a waiver to such standards. AT&T may provide a waiver in its sole discretion.

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- At a Remote Site, all Neutral Tandem equipment installation shall comply with AT&T TR 73503-11h, "Grounding Engineering Procedures". Metallic cable sheaths and metallic strength members of optical fiber cables as well as the metallic cable sheaths of all copper conductor cables shall be bonded to the designated grounding bus for the Remote Site Location. All copper conductor pairs, working and non-working, shall be equipped with a solid-state protector unit (over-voltage protection only), which has been listed by a nationally recognized testing laboratory.
- Terminations. Neutral Tandem shall not request more DS0, DS1, DS3 and/or optical terminations for a collocation arrangement than the total port or termination capacity of the equipment physically installed in the Collocation Space. The total capacity of the equipment collocated in the Collocation Space will include equipment contained in an application, as well as any equipment already placed in the Collocation Space. If full network termination capacity of the equipment being installed is not requested in the application submitted by Neutral Tandem, additional network terminations for the installed equipment will require the submission of a Subsequent Application. In the event Neutral Tandem submits an application for terminations that will exceed the total capacity of the collocated equipment, Neutral Tandem will be informed of the discrepancy by AT&T and required to submit a revision to the application.
- Security Interest in Equipment. Commencing with the most current calendar quarter after the Effective Date of this Agreement, and thereafter with respect to each subsequent calendar quarter during the term of this Agreement, Neutral Tandem will, no later than thirty (30) days after the close of such calendar quarter, provide a report to ICS Collocation Product Management, Room 34th Floor, 675 W. Peachtree Street, Atlanta, Georgia 30375, listing any equipment in the Collocation Space (i) that was added during the calendar quarter to which such report pertains, and (ii) for which there is a UCC-1 lien holder or to another entity that has a secured financial interest in such equipment (Secured Equipment). If no Secured Equipment has been installed within a given calendar quarter, no report shall be due hereunder in connection with such calendar quarter.
- No Marketing. Neutral Tandem shall not use the Collocation Space for marketing purposes, nor shall it place any identifying signs or markings outside the Collocation Space or on the grounds of the AT&T Premises.
- Equipment Identification. Neutral Tandem shall place a plaque or affix other identification (e.g., stenciling or labeling) to each piece of Neutral Tandem's equipment, including the appropriate emergency contacts with their corresponding telephone numbers, in order for AT&T to properly identify Neutral Tandem's equipment in the case of an emergency. For caged Collocation Space, such identification must be placed on a plaque affixed to the outside of the caged enclosure.

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## 5.6 Entrance Facilities.

- 5.6.1 Neutral Tandem may elect to place Neutral Tandem-owned or Neutral Tandem leased fiber entrance facilities into its Collocation Space. AT&T will designate the point of interconnection in close proximity to the AT&T Premises housing the Collocation Space, such as at an entrance manhole or a cable vault for Central Offices, which is physically accessible by both Parties. For Central Offices, Neutral Tandem will provide and place fiber cable in the entrance manhole of sufficient length to be pulled through conduit and into the splice location. Neutral Tandem will provide and install a sufficient length of fire retardant riser cable, to which AT&T will splice the entrance cable. The fire retardant riser cable will extend from the splice location to Neutral Tandem's equipment in Neutral Tandem's Collocation Space. In the event Neutral Tandem utilizes a nonmetallic, riser-type entrance facility, a splice will not be required. For Remote Terminals Neutral Tandem will provide and place copper cable through conduit from the Remote Site Collocation Space to the feeder distribution interface. Such copper cable must be of sufficient length to reach the splice location for splicing by AT&T. Neutral Tandem must contact AT&T for authorization and instruction prior to placing any entrance facility cable in an entrance manhole or cable vault. Neutral Tandem is responsible for the maintenance of the entrance facilities. Nonrecurring charges for cable installation will be assessed on a per cable basis as set forth in Exhibit B upon receipt of Neutral Tandem's BFFO. Recurring charges for the cable support structure will be billed at the rates set forth in Exhibit B.
- 5.6.2 <u>Central Office Microwave Transmission Facilities.</u> At Neutral Tandem's request, AT&T will accommodate, where technically feasible and space is available, a microwave entrance facility, pursuant to separately negotiated rates, terms and conditions.
- Central Office Copper and Coaxial Cable Entrance Facilities. In Florida and Georgia, AT&T shall permit Neutral Tandem to use copper or coaxial cable entrance facilities, if approved by the Commission, but only in those rare instances where Neutral Tandem demonstrates a necessity and entrance capacity is not at or near exhaust in a particular AT&T Premises in which Neutral Tandem's Collocation Space is located. In Florida, Neutral Tandem must have approval by the Commission before it submits a request for copper entrance facilities. Notwithstanding the foregoing, in the case of adjacent collocation, copper facilities may be used between the adjacent collocation arrangement and the central office demarcation point, unless AT&T determines that limited space is available for the placement of these entrance facilities.
- 5.7 <u>Dual Entrance Facilities at a Central Office.</u> AT&T will provide at least two (2) interconnection points at each Central Office where at least two (2) such interconnection points are available and capacity exists. Upon receipt of a request by Neutral Tandem for dual entrance facilities to its physical Collocation Space,

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AT&T shall provide Neutral Tandem with information regarding AT&T's capacity to accommodate the requested dual entrance facilities. If conduit in the serving manhole(s) is available and is not reserved for another purpose or for utilization within twelve (12) months of the receipt of an application for collocation, AT&T will make the requested conduit space available for the installation of a second entrance facility to Neutral Tandem's Collocation Space. The location of the serving manhole(s) will be determined at the sole discretion of AT&T. Where dual entrance facilities are not available due to a lack of capacity, AT&T will provide this information to Neutral Tandem in the Application Response.

### 5.8 Shared Use

- 5.8.1 Neutral Tandem may utilize spare capacity on an existing telecommunications carrier's entrance facility for the purpose of obtaining an entrance facility to Neutral Tandem's Collocation Space within the same AT&T Premises.
- AT&T shall allow the splice, as long as the fiber is non-working dark fiber.

  Neutral Tandem must arrange with AT&T in accordance with AT&T's Special Construction Procedures, RL93-11-030BT, and provide a LOA from the other telecommunications carrier authorizing AT&T to perform the splice of the Neutral Tandem-provided riser cable to the spare capacity on the other telecommunications carrier's entrance facility. If Neutral Tandem desires to allow another telecommunications carrier to use its entrance facilities, the telecommunications carrier must arrange with AT&T in accordance with AT&T's Special Construction Procedures, RL93-11-030BT, and provide a LOA from Neutral Tandem authorizing AT&T to perform the splice of the telecommunications carrier's provided riser cable to the spare capacity on Neutral Tandem's entrance facility.

## 5.9 <u>Demarcation Point</u>

- 5.9.1 In Tennessee, if Neutral Tandem elects the Tennessee Regulatory Authority (TRA) rates as set forth in Exhibit C, the additional language also set forth in Exhibit C for Demarcation Point, will be effective in conjunction with the remaining terms and conditions of this Attachment.
- AT&T will designate the point(s) of demarcation between Neutral Tandem's equipment and/or network facilities and AT&T's network facilities. For 2-wire and 4-wire connections, the demarcation point shall be a common block on the AT&T designated conventional distribution frame. Neutral Tandem shall be responsible for providing the common block and cabling and Neutral Tandem's AT&T Certified Supplier shall be responsible for installing and properly labeling/stenciling the common block and any necessary cabling identified in Section 7 below. For DS1, DS3, STS1, and optical terminations, AT&T shall designate, provide, and install demarcation point hardware on a per arrangement basis. Neutral Tandem shall be responsible for providing, and Neutral Tandem's AT&T Certified Supplier shall be responsible for installing any necessary cabling

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and properly labeling/stenciling the demarcation point hardware for terminations identified in Section 7 below.

- Neutral Tandem or its agent must install, maintain and operate the equipment/facilities on its side of the demarcation point, pursuant to Section 5.10 below and may self-provision cross-connects that may be required within its own Collocation Space to activate service requests.
- Equipment and Facilities. Neutral Tandem, or if required by this Attachment, Neutral Tandem's AT&T Certified Supplier, is solely responsible for the design, engineering, installation, testing, provisioning, performance, monitoring and maintenance/repair of the equipment and network facilities used by Neutral Tandem, which must be performed in compliance with all applicable AT&T specifications. Such equipment and network facilities may include, but are not limited to, cable(s), equipment, and POT connections. Neutral Tandem and its designated AT&T Certified Supplier must follow and comply with all AT&T specifications outlined in the following AT&T Technical Requirements: TR 73503, TR 73519, TR 73572 and TR 73564.

# 5.11 AT&T's Access to Collocation Space

- From time to time, AT&T may require access to Neutral Tandem's Collocation Space. AT&T retains the right to access Neutral Tandem's Collocation Space for the purpose of making AT&T equipment and building modifications (e.g., installing, altering or removing racking, ducts, electrical wiring, HVAC, and cabling). In such cases, AT&T will give notice to Neutral Tandem at least forty-eight (48) hours before access to Neutral Tandem's Collocation Space is required. Neutral Tandem may elect to be present whenever AT&T performs work in the Neutral Tandem's Collocation Space. The Parties agree that Neutral Tandem will not bear any of the expense associated with this type of work.
- In the case of an emergency, AT&T will provide oral notice of entry as soon as reasonably practicable after such entry.
- 5.11.3 Neutral Tandem must provide the local AT&T Central Office Building Contact with two (2) Access Devices that will allow AT&T entry into any enclosed and locked Collocation Space including, but not limited to, an Adjacent Arrangement, pursuant to the requirements contained in this Section.

#### 5.12 Neutral Tandem's Access

5.12.1 Pursuant to Section 12 below, Neutral Tandem shall have access to its Collocation Space twenty-four (24) hours a day, seven (7) days a week. Neutral Tandem agrees to provide the name, date of birth and either the social security number or driver's license number of each employee, supplier or agent of Neutral Tandem or Neutral Tandem's Guest(s) with Neutral Tandem's written request for access keys or cards (Access Devices) for specific AT&T Premises, prior to the issuance of said Access Devices, using Form RF-2906-C, the "CLEC and CLEC Certified Supplier Access Request and Acknowledgement" form. The appropriate key

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acknowledgement forms (the "Collocation Acknowledgement Sheet" for access cards and the "Key Acknowledgement Form" for keys) must be signed by Neutral Tandem and returned to AT&T Access Management within fifteen (15) days of Neutral Tandem's receipt of these forms. Failure to return these properly acknowledged forms will result in the subsequent access key or card requests being held by AT&T until the proper acknowledgement documents have been received by AT&T and reflect current information. Charges for Security Access System and for Security Access Devices will be billed at the rates set forth in Exhibit B. Access Devices may not be duplicated under any circumstances. Neutral Tandem agrees to be responsible for all Access Devices and for the return of all Access Devices in the possession of Neutral Tandem's employees, suppliers, agents or Guests after termination of the employment relationship, the contractual obligation with Neutral Tandem ends, upon the termination of this Agreement, or upon the termination of occupancy of Collocation Space in a specific AT&T Premises. Neutral Tandem shall pay all applicable charges associated with lost or stolen Access Devices.

- 5.12.2 Neutral Tandem must submit to AT&T the completed Access Control Request Form for all employees, suppliers, agents or Guests requiring access to an AT&T Premises at least thirty (30) days prior to the date Neutral Tandem desires to gain access to the Collocation Space. In order to permit reasonable access during construction of the Collocation Space, Neutral Tandem may submit a request for its one (1) free accompanied site visit to its designated Collocation Space at any time subsequent to AT&T's receipt of the BFFO. In the event Neutral Tandem desires access to its designated Collocation Space after the first accompanied free visit and Neutral Tandem's access request form(s) has not been approved by AT&T or Neutral Tandem has not yet submitted an access request form to AT&T, Neutral Tandem shall be permitted to access the Collocation Space accompanied by an AT&T security escort, at Neutral Tandem's expense, which will be assessed pursuant to the Security Escort fees contained in Exhibit B. Neutral Tandem must request that escorted access be provided by AT&T to Neutral Tandem's designated Collocation Space at least three (3) business days prior to the date such access is desired. An AT&T security escort will be required whenever Neutral Tandem or its approved agent or supplier requires access to the entrance manhole.
- 5.13 Lost or Stolen Access Devices. Neutral Tandem shall immediately notify AT&T in writing when any of its Access Devices have been lost or stolen. If it becomes necessary for AT&T to re-key buildings or deactivate an Access Device as a result of a lost or stolen Access Device(s) or for failure of Neutral Tandem's employees, suppliers, agents or Guest(s) to return an Access Device(s), Neutral Tandem shall pay for the costs of re-keying the building or deactivating the Access Device(s).
- 5.14 Interference or Impairment
- 5.14.1 Notwithstanding any other provisions of this Attachment, Neutral Tandem shall

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not use any product or service provided under this Agreement, any other service related thereto or used in combination therewith, or place or use any equipment or facilities in any manner that (1) significantly degrades, interferes with or impairs service provided by AT&T or any other entity or any person's use of its telecommunications services; (2) endangers or damages the equipment, facilities or any other property of AT&T or any other entity or person; (3) compromises the privacy of any communications routed through the AT&T Premises; or (4) creates an unreasonable risk of injury or death to any individual or to the public. If AT&T reasonably determines that any equipment or facilities of Neutral Tandem violates the provisions of this paragraph, AT&T shall provide written notice to Neutral Tandem, which shall direct Neutral Tandem to cure the violation within forty-eight (48) hours of Neutral Tandem's receipt of written notice or, if such cure is not feasible, at a minimum, to commence curative measures within twentyfour (24) hours and exercise reasonable diligence to complete such measures as soon as possible thereafter. After receipt of the notice, the Parties agree to consult immediately and, if necessary, to conduct an inspection of the Collocation Space.

- 5.14.2 Except in the case of the deployment of an advanced service which significantly degrades the performance of other advanced services or traditional voice band services, if Neutral Tandem fails to cure the violation within forty-eight (48) hours or, if such cure is not possible, to commence curative action within twentyfour (24) hours and exercise reasonable diligence to complete such action as soon as possible, or if the violation is of a character that poses an immediate and substantial threat of damage to property or injury or death to any person, or any other significant degradation, interference or impairment of AT&T's or another entity's service, then and only in that event, AT&T may take such action as it deems necessary to eliminate such threat including, without limitation, the interruption of electrical power to Neutral Tandem's equipment and/or facilities. AT&T will endeavor, but is not required, to provide notice to Neutral Tandem prior to the taking of such action and AT&T shall have no liability to Neutral Tandem for any damages arising from such action, except to the extent that such action by AT&T constitutes willful misconduct.
- For purposes of this Section, the term "significantly degrades" shall be defined as an action that noticeably impairs a service from a user's perspective. In the case of the deployment of an advanced service which significantly degrades the performance of other advanced services or traditional voice band services and Neutral Tandem fails to cure the violation within forty-eight (48) hours, or if such cure is not possible, to commence curative action within twenty-four (24) hours and exercise reasonable diligence to complete such action as soon as possible, AT&T will establish before the appropriate Commission that the technology deployed is causing the significant degradation. Any claims of network harm presented to Neutral Tandem or, if subsequently necessary, the Commission must be provided by AT&T with specific and verifiable information. When AT&T demonstrates that a certain technology deployed by Neutral Tandem is

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es or traditional

significantly degrading the performance of other advanced services or traditional voice band services, Neutral Tandem shall discontinue deployment of that technology and migrate its customers to other technologies that will not significantly degrade the performance of such services. Where the only degraded service itself is a known disturber, and the newly deployed technology satisfies at least one of the criteria for a presumption that it is acceptable for deployment, pursuant to 47 C.F.R. § 51.230, the degraded service shall not prevail against the newly-deployed technology.

- 5.15 <u>Personalty and Its Removal.</u> Facilities and equipment placed by Neutral Tandem in the Collocation Space shall not become a part of the Collocation Space, even if nailed, screwed or otherwise fastened to the Collocation Space, but shall retain their status as personal property and may be removed by Neutral Tandem at any time. Any damage caused to the Collocation Space by Neutral Tandem's employees, suppliers, agents or Guests during the installation or removal of such property shall be promptly repaired by Neutral Tandem at its sole expense. If Neutral Tandem decides to remove equipment and/or facilities from its Collocation Space and the removal requires no physical work be performed by AT&T and Neutral Tandem's physical work includes, but is not limited to, power reduction, cross-connects, or tie pairs, AT&T will bill Neutral Tandem the Administrative Only Application Fee associated with the type of removal activity performed by Neutral Tandem, as set forth in Exhibit B. This nonrecurring fee will be billed on the date that AT&T provides an Application Response to Neutral Tandem.
- Alterations. Under no condition shall Neutral Tandem or any person acting on behalf of Neutral Tandem make any rearrangement, modification, augment, improvement, addition, and/or other alteration which could affect in any way space, power, HVAC, and/or safety considerations to the Collocation Space or the AT&T Premises, hereinafter referred to individually or collectively as "Alterations", without the express written consent of AT&T, which shall not be unreasonably withheld. The cost of any such Alteration shall be paid by Neutral Tandem. An Alteration shall require the submission of a Subsequent Application and will result in the assessment of the applicable application fee associated with the type of alteration requested, as set forth in Sections 6.2.1 and 7.1.4 below, which will be billed by AT&T on the date that AT&T provides Neutral Tandem with an Application Response.
- 5.17 <u>Central Office Janitorial Service.</u> Neutral Tandem shall be responsible for the general upkeep of its Collocation Space. Neutral Tandem shall arrange directly with an AT&T Certified Supplier for janitorial services applicable to caged Collocation Space. Upon request, AT&T shall provide a list of such suppliers on an AT&T Premises-specific basis.
- 5.18 <u>Upkeep of Remote Collocation Space.</u> Neutral Tandem shall be responsible for

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the general upkeep and cleaning of the Remote Collocation Space. Neutral Tandem shall be responsible for removing any of Neutral Tandem's debris from the Remote Collocation Space and from in and around the Remote Site Location on each visit.

## 6 Ordering and Preparation of Collocation Space

- Initial Application. For Neutral Tandem's or Neutral Tandem's Guest's(s') initial equipment placement, Neutral Tandem shall input a physical Expanded Interconnection Application Document (Initial Application) for physical Collocation Space directly into AT&T's electronic application (e.App) system for processing. The Initial Application is considered Bona Fide when it is complete and accurate, meaning that all of the required fields on the Initial Application are completed with the appropriate type of information. An Initial Application Fee, as set forth in Exhibit B, will apply to each Initial Application submitted by Neutral Tandem for Central Office or Remote Site Collocation, as applicable, and will be billed by AT&T on the date AT&T provides Neutral Tandem with an Application Response.
- 6.1.1 For Remote Site Collocation, a request for additional space at a later date will require the submission of an Initial Application. The installation of additional shelves/equipment within an existing bay does not require an Initial Application.
- Guest(s) desires to modify its use of the Collocation Space in a Central Office after a BFFO, Neutral Tandem shall complete an application that contains all of the detailed information associated with a requested Alteration of the Collocation Space, as defined in Section 5.15 above (Subsequent Application). The Subsequent Application will be considered Bona Fide when it is complete and accurate, meaning that all of the required fields on the Subsequent Application have been completed with the appropriate type of information associated with the requested Alteration. AT&T shall determine what modifications, if any, to the AT&T Premises are required to accommodate the change(s) requested by Neutral Tandem in the Subsequent Application. Such modifications to the AT&T Premises may include, but are not limited to, floor loading changes, changes necessary to meet HVAC requirements, changes to power plant requirements, equipment additions, etc.
- 6.2.1 Subsequent Application Fees. The application fee paid by Neutral Tandem for an Alteration in a Central Office shall be dependent upon the level of assessment needed to provide a complete Application Response for the Alteration requested. Where the Subsequent Application does not require provisioning or construction work, but requires AT&T to perform an administrative activity, an Administrative Only Application Fee shall apply as set forth in Exhibit B. The Administrative Only Application Fee will apply to Subsequent Applications associated with a transfer of ownership of the Collocation Space, the addition, exchange or removal of equipment from the Collocation Space (where the removal requires no physical

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work to be performed by AT&T which require no additional space, power or terminations to be provided to Neutral Tandem's collocation arrangement), and a virtual-to-physical conversion (in place). The Co-Carrier Cross Connect/Direct Connect Application Fee will apply when Neutral Tandem submits a Subsequent Application for a direct connection between its own physical and virtual Collocation Space(s) in the same AT&T Central Office or between its physical or virtual Collocation Space and that of another collocated telecommunications carrier within the same AT&T Central Office. In Florida and Tennessee, the Power Reconfiguration Only Application Fee will apply when Neutral Tandem submits a Subsequent Application that reflects only an upgrade or reduction in the amount of power that AT&T is currently providing to Neutral Tandem's physical Collocation Space in a Central Office. The fee for a Subsequent Application, for which the Alteration requested has limited effect (e.g., requires limited assessment and sufficient cable support structure, HVAC, power and terminations are available), shall be the Subsequent Application Fee, as set forth in Exhibit B. The appropriate nonrecurring application fee will be billed on the date that AT&T provides Neutral Tandem with an Application Response.

Space Preferences. If Neutral Tandem has previously requested and received a Space Availability Report for the AT&T Premises, Neutral Tandem may submit up to three (3) space preferences on its application by identifying the specific space identification numbers referenced on the Space Availability Report for the space it is requesting. In the event AT&T cannot accommodate Neutral Tandem's space preference(s), Neutral Tandem may accept the space allocated by AT&T or cancel its application and submit another application requesting additional space preferences for the same AT&T Premises. This application will be treated as a new application and the appropriate application fee will apply. The application fee will be billed by AT&T on the date that AT&T provides Neutral Tandem with an Application Response.

# 6.4 <u>Space Availability Notification</u>

- 6.4.1 For all states except Florida and Tennessee, AT&T will respond to an application within ten (10) days as to whether space is available or not available within the requested AT&T Premises. In Florida and Tennessee, AT&T will respond to an application within fifteen (15) days as to whether space is available or not available within an AT&T Premises. AT&T's e.App system will reflect when Neutral Tandem's application is Bona Fide. If the application cannot be Bona Fide, AT&T will identify what revisions are necessary for the application to become Bona Fide.
- If the amount of space requested is not available, AT&T will notify Neutral Tandem of the amount of space that is available and no application fee will apply. When AT&T's response includes an amount of space less than that requested by Neutral Tandem or space that is configured differently, no application fee will apply. If Neutral Tandem decides to accept the available space, Neutral Tandem

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must resubmit its application to reflect the actual space available, including the configuration of the space, prior to submitting a BFFO. When Neutral Tandem resubmits its application to accept the available space, AT&T will bill Neutral Tandem the appropriate application fee.

- Denial of Application. If AT&T notifies Neutral Tandem that no space is available (Denial of Application), AT&T will not assess an application fee to Neutral Tandem. After notifying Neutral Tandem that AT&T has no available space in the requested AT&T Premises, AT&T will allow Neutral Tandem, upon request, to tour the entire AT&T Premises within ten (10) days of such Denial of Application. In order to schedule this tour, AT&T must receive the request for the tour of the AT&T Premises within five (5) days of the Denial of Application.
- Petition for Waiver. Upon Denial of Application, AT&T will timely file a petition with the appropriate Commission pursuant to 47 U.S.C. § 251(c)(6). AT&T shall provide to the Commission any information requested by that Commission. Such information shall include which space, if any, AT&T or any of AT&T's affiliates have reserved for future use and a detailed description of the specific future uses for which the space has been reserved. Subject to an appropriate nondisclosure agreement or provision, AT&T shall permit Neutral Tandem to inspect any floor plans or diagrams that AT&T provides to the Commission.

#### 6.7 Waiting List

- 6.7.1 On a first-come, first-serve basis, which is governed by the date of receipt of an application or Letter of Intent, AT&T will maintain a waiting list of requesting telecommunications carriers that have either received a Denial of Application or, where it is publicly known that an AT&T Premises is out of space, have submitted a Letter of Intent to collocate in that AT&T Premises. AT&T will notify each telecommunications carrier on the waiting list that can be accommodated by the amount of space that becomes available, according to the position of the telecommunications carrier on said waiting list.
- In Florida, on a first-come, first-serve basis, which is governed by the date of receipt of an application or Letter of Intent, AT&T will maintain a waiting list of requesting telecommunications carriers that have either received a Denial of Application or, where it is publicly known that an AT&T Premises is out of space, have submitted a Letter of Intent to collocate in that AT&T Premises. Sixty (60) days prior to space becoming available, if known, AT&T will notify the Commission and the telecommunications carriers on the waiting list by mail when space will become available. If AT&T does not know sixty (60) days in advance of when space will become available, AT&T will notify the Commission and the telecommunications carriers on the waiting list within two (2) business days of the determination that space will become available. A telecommunications carrier that, upon denial of physical Collocation Space, requests virtual Collocation Space shall automatically be placed on the waiting list for physical Collocation

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Space that may become available in the future.

- 6.7.3 When physical Collocation Space becomes available, Neutral Tandem must submit an updated, complete and accurate application to AT&T within thirty (30) days of notification by AT&T that physical Collocation Space will be available in the requested AT&T Premises previously out of space. If Neutral Tandem has originally requested caged Collocation Space and cageless Collocation Space becomes available, Neutral Tandem may refuse such space and notify AT&T in writing, within the thirty (30) day timeframe referenced above, that Neutral Tandem wishes to maintain its place on the waiting list for caged physical Collocation Space, without accepting the available cageless Collocation Space.
- Neutral Tandem may accept an amount of space less than what it originally requested by submitting an application as set forth above, and upon request, may maintain its position on the waiting list for the remaining space that was initially requested. If Neutral Tandem does not submit an application or notify AT&T in writing within the thirty (30) day timeframe as described in Section 6.7.2 above, AT&T will offer the available space to the next telecommunications carrier on the waiting list and remove Neutral Tandem from the waiting list. Upon request, AT&T will advise Neutral Tandem as to its position on the waiting list for a particular AT&T Premises.
- 6.8 Public Notification. AT&T will maintain on its Interconnection Web site, a notification document that will indicate all AT&T Premises that are without available space. AT&T shall update such document within ten (10) days of the date that AT&T becomes aware that insufficient space is available to accommodate physical Collocation. AT&T will also post a document on its Interconnection Web site that contains a general notice when space becomes available in an AT&T Premises previously on the space exhaust list.

## 6.9 Application Response

- 6.9.1 In Alabama, Georgia, Kentucky, Louisiana, Mississippi, North Carolina and South Carolina, when space has been determined to be available for physical (caged or cageless) Collocation arrangements, AT&T will provide an Application Response within twenty (20) days of receipt of a Bona Fide application. The Application Response will be a written response that includes sufficient information to enable Neutral Tandem to place a Firm Order, which, at a minimum, will include the configuration of the space, the Cable Installation Fee, the Cable Records Fee, and any other applicable space preparation fees, as described in Section 8 below.
- In Florida and Tennessee, within fifteen (15) days of receipt of a Bona Fide application, when space has been determined to be available or when a lesser amount of space than that requested is available, then with respect to the space available, AT&T will provide an Application Response including sufficient information to enable Neutral Tandem to place a Firm Order. The Application Response will include, at a minimum, the configuration of the space, the Cable

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Installation Fee, the Cable Records Fee and any other applicable space preparation fees, as described in Section 8 below. When Neutral Tandem submits ten (10) or more applications within ten (10) days, the initial fifteen (15) day response interval will increase by ten (10) days for every additional ten (10) applications or fraction thereof.

Application Modifications. If a modification or revision is made to any information in the Bona Fide application after AT&T has provided the Application Response and prior to a BFFO, with the exception of modifications to (1) Customer Information, (2) Contact Information or (3) Billing Contact Information, whether at the request of Neutral Tandem or as necessitated by technical considerations, the application shall be considered a new application and handled as a new application with respect to the response and provisioning intervals. AT&T will charge Neutral Tandem the appropriate application fee associated with the level of assessment performed by AT&T, pursuant to Sections 6.1 and 6.2 above.

### 6.11 Bona Fide Firm Order

- 6.11.1 Neutral Tandem shall indicate its intent to proceed with a Collocation Space request in an AT&T Premises by submitting a BFFO to AT&T. The BFFO must be received by AT&T no later than thirty (30) days after AT&T's Application Response to Neutral Tandem's Bona Fide application or Neutral Tandem's application will expire.
- AT&T will establish a Firm Order date based upon the date AT&T is in receipt of Neutral Tandem's BFFO. AT&T will acknowledge the receipt of Neutral Tandem's BFFO within seven (7) days of receipt, so that Neutral Tandem will have positive confirmation that its BFFO has been received. AT&T's response to a BFFO will include a Firm Order Confirmation, which contains the firm order date. No revisions may be made to a BFFO.

### 7 Construction and Provisioning

## 7.1 <u>Construction and Provisioning Intervals</u>

7.1.1 In Florida and Tennessee, AT&T will complete construction of physical Collocation Space as soon as possible within a maximum of ninety (90) days from receipt of a BFFO or as agreed to by the Parties. For virtual Collocation Space, AT&T will complete construction as soon as possible within a maximum of sixty (60) days from receipt of a BFFO or as agreed to by the Parties. For Alterations requested to Collocation Space after the initial space has been completed, AT&T will complete construction for Collocation Space as soon as possible within a maximum of forty-five (45) days from receipt of a BFFO or as agreed to by the Parties, as long as no additional space has been requested by Neutral Tandem. If additional space has been requested by Neutral Tandem, AT&T will complete construction for the requested Collocation Space as soon as possible within a maximum of ninety (90) days from receipt of a BFFO for physical Collocation

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Space and forty five (45) days from receipt of a BFFO for virtual Collocation Space. If AT&T does not believe that construction will be completed within the relevant provisioning interval and AT&T and Neutral Tandem cannot agree upon a completion date, within forty-five (45) days of receipt of the BFFO for an initial request, or within thirty (30) days of receipt of the BFFO for an Alteration, AT&T may seek an extension from the Commission.

- 7.1.2 In Alabama, Georgia, Kentucky, Louisiana, Mississippi, North Carolina and South Carolina, AT&T will complete construction for caged physical Collocation Space under ordinary conditions as soon as possible within a maximum of ninety (90) days from receipt of a BFFO or as agreed to by the Parties. AT&T will complete construction for cageless physical Collocation Space under ordinary conditions as soon as possible within a maximum of sixty (60) days from receipt of a BFFO and ninety (90) days from receipt of a BFFO for extraordinary conditions, or as agreed to by the Parties. Ordinary conditions are defined as space available with only minor changes required to AT&T's support systems. (Examples include, but are not limited to: minor modifications to HVAC, cabling and AT&T's power plant.) Extraordinary conditions include, but may not be limited to: major AT&T equipment rearrangements or additions; power plant additions or upgrades; major mechanical additions or upgrades; major upgrades for ADA compliance; environmental hazards or hazardous materials abatement; and arrangements for which equipment shipping intervals are extraordinary in length. The Parties may mutually agree to renegotiate an alternative provisioning interval for the Collocation Space requested or AT&T may seek a waiver from the ordered interval, as set forth above, from the appropriate Commission, if AT&T does not believe that construction will be completed within the relevant provisioning interval.
- 7.1.3 Records Only Change. When Neutral Tandem adds equipment, that was originally included on Neutral Tandem's Initial Application or a Subsequent Application, and the installation of this equipment requires no additional space preparation work or cable terminations on the part of AT&T, then AT&T will impose no additional charges or intervals.
- 7.1.4 For Central Offices in the states of Alabama, Georgia, Kentucky, Louisiana, Mississippi, North Carolina, and South Carolina, AT&T will provide the reduced intervals outlined below to Neutral Tandem, when Neutral Tandem requests an Alteration specifically identified in Sections 7.1.4.1 through 7.1.4.9 below as an "Augment". Except as otherwise set forth in Section 7.1.4.10 below, such Augment will require a Subsequent Application and will result in the assessment of the appropriate application fee associated with the type of Augment requested by Neutral Tandem. AT&T will assess the appropriate nonrecurring application fee set forth in Exhibit B on the date that it provides an Application Response to Neutral Tandem.

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- 7.1.4.1 Simple Augments will be completed within twenty (20) days after receipt of the BFFO for an:
  - Extension of Existing AC Circuit Capacity within Arrangement where Sufficient Circuit Capacity is Available
  - Fuse Change and/or Increase or Decrease -48 Volt (-48V) DC Power
- 7.1.4.2 Minor Augments will be completed within forty-five (45) days after receipt of the BFFO for:
  - 168 DS1 Terminations at the AT&T Demarcation Frame (Databasing Only; Panels, Relay Racks and Overhead Racking Exist)
  - 96 DS3 Terminations at the AT&T Demarcation Frame (Databasing Only;
     Panels, Relay Racks and Overhead Racking Exist)
  - 99 Fiber terminations at the AT&T Demarcation Frame (Databasing Only;
     Panels, Relay Racks and Overhead Racking Exist)
  - Maximum of 2000 Service Ready DS0 Terminations at the AT&T Demarcation Frame (Databasing Only; Panels, Relay Racks and Overhead Racking Exist)
- 7.1.4.3 Intermediate Augments will be completed within sixty (60) days after receipt of the BFFO for:
  - 168 DS1s (Databasing and Installation of Termination Panels, Relay Racks or Additional Structure, as Required)
  - 96 DS3s (Databasing and Installation of Termination Panels, Relay Racks or Additional Structure, as Required)
  - 99 Fiber Terminations (Databasing and Installation of Termination Panels, Relay Racks or Additional Structure, as Required)
  - 2000 DS0s (Databasing and Installation of Termination Panels, Relay Racks or Additional Structure, as Required)
  - Installation of Cable Racking or Other Support Structure, as Required, to Support CCXCs (Adequate Floor or Ceiling Structural Capacity Exists and Support/Protection structure for Fiber Patch Cord is Excluded)
- 7.1.4.4 Major Augments of physical Collocation Space will be completed within ninety (90) days after BFFO. All requests for additional Physical Collocation Space (caged or cageless) are included in this category.
- 7.1.4.5 Major Augments of virtual Collocation Space will be completed within seventy-five (75) days after BFFO. This category includes all requests for additional virtual Collocation Space.
- 7.1.4.6 If Neutral Tandem submits an Augment that includes two (2) Augment items from the same category in either Sections 7.1.4.1, 7.1.4.2 or 7.1.4.3 above, the provisioning interval associated with the next highest Augment category will apply (e.g., if two (2) items from the Minor Augment category are requested on

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the same request, then an interval of sixty (60) days from the receipt of the BFFO would apply, which is the interval associated with the Intermediate Augment category).

- 7.1.4.7 If Neutral Tandem submits an Augment that includes three (3) Augment items from the same category in either Sections 7.1.4.1, 7.1.4.2, or 7.1.4.3 above, the Major Augment interval of ninety (90) days from the receipt of the BFFO would apply (e.g., if three (3) items from the Simple Augment category are requested on the same request for a physical Collocation arrangement, then an interval of ninety (90) days from the receipt of the BFFO would apply, which is the Major physical Augment interval; likewise if three (3) items from the Simple Augment category are requested on the same request for a virtual Collocation arrangement, then an interval of seventy-five (75) days from the receipt of the BFFO would apply, which is the Major virtual Augment interval).
- 7.1.4.8 If Neutral Tandem submits an Augment that includes one (1) Augment item from two (2) separate categories in Sections 7.1.4.1, 7.1.4.2 and 7.1.4.3 above, the Augment interval associated with the highest Augment category will apply (e.g., if an item from the Minor Augment category and an item from the Intermediate Augment category are requested on the same request, then an interval of sixty (60) days from the receipt of the BFFO would apply, which is the interval associated with the Intermediate Augment category).
- All Augments not expressly included in the Simple, Minor, Intermediate or Major Augment categories, as outlined above, will be placed into the appropriate category as negotiated by Neutral Tandem and AT&T. If Neutral Tandem and AT&T are unable to determine the appropriate category through negotiation, then the appropriate Major Augment category, identified in Sections 7.1.4.4 and Section 7.1.4.5 above, would apply based on whether the Augment is for Neutral Tandem's physical or virtual Collocation Space.
- 7.1.4.10 Individual application fees associated with Simple, Minor and Intermediate Augments are contained in Exhibit B. If Neutral Tandem requests multiple items from different Augment categories, AT&T will bill Neutral Tandem the Augment application fee, as identified in Exhibit B, associated with the higher Augment category only. The appropriate application fee will be assessed to Neutral Tandem at the time AT&T provides Neutral Tandem with the Application Response. Neutral Tandem will be assessed a Subsequent Application Fee for all Major Augments (Major Augments are defined above in Sections 7.1.4.4 and 7.1.4.5 above for physical and virtual Collocation Space, respectively). The Subsequent Application Fee is also reflected in Exhibit B.
- 7.2 <u>Joint Planning.</u> Unless otherwise agreed to by the Parties, a joint planning meeting or other method of joint planning between AT&T and Neutral Tandem will commence within a maximum of twenty (20) days from AT&T's receipt of a

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Exhibit 2

- BFFO. At such meeting, the Parties will agree to the preliminary design of the Collocation Space and the equipment configuration requirements, as reflected in the application and affirmed in the BFFO.
- Permits. Each Party, its agent(s) or AT&T Certified Supplier(s) will diligently pursue filing for the permits required for the scope of work to be performed by that Party, its agent(s) or AT&T Certified Supplier(s) within ten (10) days of the completion of the finalized construction design and specifications.
- 7.4 <u>Central Office Circuit Facility Assignments</u>
- 7.4.1 Unless otherwise specified, AT&T will provide Circuit Facility Assignments (CFAs) to Neutral Tandem prior to the applicable provisioning interval set forth herein (Provisioning Interval) for those AT&T Premises in which Neutral Tandem has physical Collocation Space with no POT bay or with a grandfathered POT bay provided by AT&T. AT&T cannot provide CFAs to Neutral Tandem prior to the Provisioning Interval for those AT&T Premises in which Neutral Tandem has physical Collocation Space with a POT bay provided by Neutral Tandem or virtual Collocation Space, until Neutral Tandem has provided AT&T with the following information:
- 7.4.1.1 For physical Central Office Collocation Space with a Neutral Tandem-provided POT bay, Neutral Tandem shall provide AT&T with a complete layout of the POT panels on an Equipment Inventory Update (EIU) form that shows the locations, speeds, etc.; or
- 7.4.1.2 For virtual Central Office Collocation Space, Neutral Tandem shall provide AT&T with a complete layout of Neutral Tandem's equipment on an EIU form, that includes the locations of the low speed ports and the specific frame terminations to which the equipment will be wired by Neutral Tandem's AT&T Certified Supplier.
- AT&T cannot begin work on the CFAs until the complete and accurate EIU form has been received from Neutral Tandem. If the EIU form is provided within ten (10) days prior to the ending date of the Provisioning Interval, then the CFAs will be made available by the ending date of the Provisioning Interval. If the EIU form is not received ten (10) days prior to the ending date of the Provisioning Interval, then the CFAs will be provided within ten (10) days of AT&T's receipt of the EIU form.
- 7.4.3 AT&T will bill Neutral Tandem a nonrecurring charge, as set forth in Exhibit B, each time Neutral Tandem requests a resend of its original CFA information for any reason other than an AT&T error in the CFAs initially provided to Neutral Tandem.
- 7.5 <u>Use of AT&T Certified Supplier</u>. Neutral Tandem shall select a supplier which has been approved as an AT&T Certified Supplier to perform all engineering and installation work. Neutral Tandem, if an AT&T Certified Supplier or Neutral Tandem's AT&T Certified Supplier must follow and comply with all of AT&T's

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specifications and the following AT&T Technical Requirements: TR 73503, TR 73519, TR 73572 and TR 73564. Unless the AT&T Certified Supplier has met the requirements for all of the required work activities, Neutral Tandem must use a different AT&T Certified Supplier for the work activities associated with transmission equipment, switching equipment and power equipment. AT&T shall provide Neutral Tandem with a list of AT&T Certified Suppliers, upon request. Neutral Tandem, if an AT&T Certified Supplier, or Neutral Tandem's AT&T Certified Supplier(s) shall be responsible for installing Neutral Tandem's equipment and associated components, extending power cabling to the AT&T power distribution frame, performing operational tests after installation is complete, and notifying AT&T's equipment engineers and Neutral Tandem upon successful completion of the installation and any associated work. When an AT&T Certified Supplier is used by Neutral Tandem, the AT&T Certified Supplier shall bill Neutral Tandem directly for all work performed for Neutral Tandem pursuant to this Attachment. AT&T shall have no liability for nor responsibility to pay, such charges imposed by Neutral Tandem's AT&T Certified Supplier. AT&T shall make available its supplier certification program to Neutral Tandem or any supplier proposed by Neutral Tandem and will not unreasonably withhold certification. All work performed by or for Neutral Tandem shall conform to generally accepted industry standards.

- Alarms and Monitoring. AT&T shall place environmental alarms in the AT&T Premises for the protection of AT&T equipment and facilities. Neutral Tandem shall be responsible for the placement, monitoring and removal of environmental and equipment alarms used to service Neutral Tandem's Collocation Space. Upon request, AT&T will provide Neutral Tandem with an applicable AT&T tariffed service(s) to facilitate remote monitoring of collocated equipment by Neutral Tandem. Both Parties shall use best efforts to notify the other of any verified environmental condition (e.g., temperature extremes or excess humidity) known to that Party.
- Virtual to Physical Relocation. In the event physical Collocation Space was previously denied at an AT&T Central Office due to technical reasons or space limitations and physical Collocation Space has subsequently become available, Neutral Tandem may relocate its existing virtual Collocation arrangement(s) to a physical Collocation arrangement(s) and pay the appropriate fees associated with the rearrangement or reconfiguration of the services being terminated into the virtual Collocation arrangement, as set forth in Exhibit B. If AT&T knows when additional physical Collocation Space may become available at the AT&T Central Office requested by Neutral Tandem, such information will be provided to Neutral Tandem in AT&T's written denial of physical Collocation Space. Neutral Tandem must arrange with an AT&T Certified Supplier for the relocation of equipment from a virtual Collocation Space to a physical Collocation Space and will bear the cost of such relocation, including the costs associated with moving the services from the virtual Collocation Space to the new physical Collocation

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Space.

- 7.7.1 In Alabama, AT&T will complete a relocation of a virtual collocation arrangement to a cageless physical collocation arrangement within sixty (60) days from AT&T's receipt of a BFFO and from a virtual collocation arrangement to a caged physical collocation arrangement within ninety (90) days from AT&T's receipt of a BFFO.
- 7.8 <u>Virtual to Physical Conversion (In-Place)</u>
- Virtual collocation arrangements in Central Offices may be converted to "in-place" physical caged collocation arrangements if the potential conversion meets all of the following criteria: (1) there is no change in the amount of equipment or the configuration of the equipment that was in the virtual Collocation Space; (2) the conversion of the virtual collocation arrangement will not cause the equipment or the results of that conversion to be located in a space that AT&T has reserved for its own future needs; and (3) any changes to the arrangement can be accommodated by existing power, HVAC, and other requirements. Unless otherwise specified herein, AT&T will complete virtual to physical Collocation Space conversions (in-place) within sixty (60) days from receipt of the BFFO. AT&T will bill Neutral Tandem an Administrative Only Application Fee, as set forth in Exhibit B, on the date AT&T provides an Application Response to Neutral Tandem.
- 7.8.2 In Alabama and Tennessee, AT&T will complete virtual to physical conversions (in place) within thirty (30) days from receipt of the BFFO as long as the conversion meets all of the criteria specified in Section 7.8.1 above.
- Cancellation. Unless otherwise specified in this Attachment, if at any time prior to Space Acceptance, Neutral Tandem cancels its order for Collocation Space (Cancellation), AT&T will bill the applicable nonrecurring charge(s) for any and all work processes for which work has begun or been completed. In Florida, if Neutral Tandem cancels its order for Collocation Space at any time prior to the Space Ready Date, no cancellation fee shall be assessed by AT&T; however, Neutral Tandem will be responsible for reimbursing AT&T for any costs specifically incurred by AT&T on behalf of Neutral Tandem up to the date that the written notice of cancellation was received by AT&T. In Georgia, if Neutral Tandem cancels its order for Collocation Space at any time prior to space acceptance, AT&T will bill Neutral Tandem for all costs incurred prior to the date of Cancellation and for any costs incurred as a direct result of the Cancellation, not to exceed the total amount that would have been due had the Firm Order not been canceled.
- 7.10 <u>Licenses.</u> Neutral Tandem, at its own expense, will be solely responsible for obtaining from governmental authorities, and any other appropriate agency, entity, or person, all rights, privileges, permits, licenses and certificates necessary or required to operate as a provider of telecommunications services to the public or to build-out, equip and/or occupy Collocation Space in an AT&T Premises.

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- 7.11 <u>Environmental Compliance.</u> The Parties agree to utilize and adhere to the Environmental Hazard Guidelines identified in Exhibit A attached hereto.
- **8** Rates and Charges
- 8.1 Rates. Neutral Tandem agrees to pay the rates and charges identified in Exhibit B attached hereto.
- 8.1.1 In Tennessee, if Neutral Tandem elects the TRA rates as set forth in Exhibit C, the additional language also set forth in Exhibit C for Application Fee, Space Preparation, Floor Space and Caged Collocation Power Usage metering, will be effective in conjunction with the remaining terms and conditions of this Attachment.
- 8.1.2 Should Neutral Tandem elect to transition to the TRA Option after the execution of this Agreement, Neutral Tandem shall notify AT&T in writing sixty (60) days prior to the implementation of this election.
- 8.2 <u>Application Fees.</u> AT&T shall assess any nonrecurring application fees within thirty (30) days of the date that AT&T provides an Application Response to Neutral Tandem or on Neutral Tandem's next scheduled monthly billing statement.
- 8.3 Recurring Charges
- 8.3.1 If Neutral Tandem has met the applicable fifteen (15) day acceptance walk through interval specified in Section 4.2 above, billing for recurring charges will begin upon the Space Acceptance Date. In the event Neutral Tandem fails to complete an acceptance walk through within the applicable fifteen (15) day interval, billing for recurring charges will commence on the Space Ready Date. If Neutral Tandem occupies the space prior to the Space Ready Date, the date Neutral Tandem occupies the space is deemed the Space Acceptance Date and billing for recurring charges will begin on that date. The billing for all applicable monthly recurring charges will begin in Neutral Tandem's next billing cycle and will include any prorated charges for the period from Neutral Tandem's Space Acceptance Date or Space Ready Date, whichever is appropriate pursuant to Section 4.2 above, to the date the bill is issued by AT&T.
- Unless otherwise stated in Section 8.6 below, monthly recurring charges for -48V DC power will be assessed per fused ampere (amp), per month, based upon the total number of fused amps of power capacity requested by Neutral Tandem on Neutral Tandem's Initial Collocation Application and all Subsequent Collocation Applications, which may either increase or decrease the originally requested, and any subsequently augmented, number of fused amps of power capacity requested, consistent with Commission orders.
- 8.3.3 AT&T shall have the right to inspect and inventory any DC power fuse installations at an AT&T BDFB or DC power circuit installations at AT&T's main power board for any Neutral Tandem collocation arrangement, to verify that

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the total number of fused amps of power capacity installed by Neutral Tandem's AT&T Certified Supplier matches the number of fused amps of DC power capacity requested by Neutral Tandem on Neutral Tandem's Initial Application and all Subsequent Applications. If AT&T determines that Neutral Tandem's AT&T Certified Supplier has installed more DC capacity than Neutral Tandem requested on its Initial Application and all Subsequent Applications, AT&T shall notify Neutral Tandem in writing of such discrepancy and shall assess Neutral Tandem for the additional DC power fuse/circuit capacity from the Space Acceptance Date or Space Ready Date, whichever is applicable pursuant to Section 8.3.1 above, for the most recent Initial Application or Subsequent Application, submitted for such collocation arrangement. AT&T shall also revise Neutral Tandem's recurring DC power charges, on a going-forward basis, to reflect the higher number of fused amps of power capacity available for the collocation arrangement.

- Nonrecurring Charges. Unless specified otherwise herein, AT&T shall assess nonrecurring charges, including all application fees, within thirty (30) days of the date that AT&T provides an Application Response to Neutral Tandem or on Neutral Tandem's next scheduled monthly billing statement, if Neutral Tandem's current month's billing cycle has already closed. Nonrecurring charges associated with the processing of the Firm Order for collocation space preparation (Firm Order Processing Fee) shall be billed by AT&T within thirty (30) days of AT&T's confirmation of Neutral Tandem's BFFO or on Neutral Tandem's next scheduled monthly billing statement.
- In some cases, Commissions have ordered AT&T to separate its disconnect costs and its installation costs into two separate nonrecurring charges. Accordingly, unless otherwise noted in this Agreement, the Commission ordered disconnect charges will be applied at the time the disconnect activity is performed by AT&T, regardless of whether or not a disconnect order is issued by Neutral Tandem. Disconnect charges are set forth in Exhibit B of this Attachment.
- 8.6 Central Office Space Preparation. Space preparation fees consist of a nonrecurring charge for Firm Order Processing and monthly recurring charges for Central Office Modifications and Common Systems Modifications. For all states except Florida, Neutral Tandem shall remit the payment of the nonrecurring Firm Order Processing Fee coincident with the submission of Neutral Tandem's BFFO. In Florida, the nonrecurring Firm Order Processing Fee will be billed by AT&T, pursuant to Section 8.4 above. The monthly recurring charge for Central Office Modifications will be assessed per arrangement, per square foot, for both caged and cageless physical Collocation Space. The monthly recurring charge for Common Systems Modifications will be assessed per arrangement, per square foot for cageless physical Collocation Space and on a per cage basis for caged physical Collocation Space. These charges recover the costs associated with preparing the Collocation Space, which includes, but is not limited to, the following items: a survey, engineering of the Collocation Space, and design and

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modification costs for network, building and support systems.

- 8.7 Central Office Floor Space. The Floor Space Charge includes reasonable charges for lighting, HVAC, and other allocated expenses associated with maintenance of the AT&T Premises; however, this charge does not include any expenses associated with AC or DC power supplied to Neutral Tandem's Collocation Space for the operation of Neutral Tandem's equipment. For caged physical Collocation Space, Neutral Tandem shall pay floor space charges based upon the number of square feet enclosed. The minimum size for caged Collocation Space is fifty (50) square feet. Additional caged Collocation Space may be requested in increments of fifty (50) square feet. For cageless Collocation Space, Neutral Tandem shall pay floor space charges based upon the following floor space calculation: [(depth of the equipment lineup in which the rack is placed) + (0.5 x maintenance aisle)depth) + (0.5 x wiring aisle depth)] x (width of rack and spacers). For purposes of this calculation, the depth of the equipment lineup shall consider the footprint of equipment racks plus any equipment overhang. AT&T will assign cageless Collocation Space in conventional equipment rack lineups where feasible. In the event Neutral Tandem's collocated equipment requires special cable racking, an isolated ground plane, or any other considerations and treatment which prevents placement within conventional equipment rack lineups, Neutral Tandem shall be required to request an amount of floor space sufficient to accommodate the total equipment arrangement.
- Remote Site Bay Space. In a Remote Site, the bay space charge recovers the costs associated with air conditioning, ventilation and other allocated expenses for the maintenance of the Remote Site Location, and includes the amperage necessary to power Neutral Tandem's equipment. Neutral Tandem shall remit bay space charges based upon the number of bays requested. AT&T will assign Remote Site Collocation Space in conventional Remote Site bay lineups where feasible.

#### 8.9 Power

In a Central Office AT&T shall make available -48V DC power for Neutral Tandem's Collocation Space at an AT&T BDFB. When obtaining DC power from an AT&T BDFB, Neutral Tandem's fuses and power cables (for the A & B feeds) must be engineered (sized), and installed by Neutral Tandem's AT&T Certified Supplier, in accordance with the number of fused amps of DC power requested by Neutral Tandem on Neutral Tandem's Initial Application and any Subsequent Applications. Neutral Tandem is also responsible for contracting with an AT&T Certified Supplier to run the power distribution feeder cable from the AT&T BDFB to the equipment in Neutral Tandem's Collocation Space. The AT&T Certified Supplier contracted by Neutral Tandem must provide AT&T with a copy of the engineering power specifications prior to the day on which Neutral Tandem's equipment becomes operational (hereinafter "Commencement Date"). AT&T will provide the common power feeder cable support structure

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between the AT&T BDFB and Neutral Tandem's Collocation Space. Neutral Tandem shall contract with an AT&T Certified Supplier who shall be responsible for performing those power provisioning activities required to enable Neutral Tandem's equipment to become operational, which may include, but are not limited to, the installation, removal or replacement of the following: dedicated power cable support structure within Neutral Tandem's Collocation Space, power cable feeds and terminations of the power cabling. Neutral Tandem and Neutral Tandem's AT&T Certified Supplier shall comply with all applicable NEC, AT&T TR 73503, Telcordia and ANSI Standards that address power cabling, installation and maintenance.

- 8.9.1.1 At a Remote Site, AT&T shall make available -48V DC power for Neutral Tandem's Remote Collocation Space at a BDFB within the Remote Site Location. The charge for power shall be assessed as part of the recurring charge for bay space, as referenced in Section 8.7 above. If the power requirements for Neutral Tandem's equipment exceed the capacity available, then such additional power requirements shall be assessed on an individual case basis.
- In Florida Central Offices only, subject to technical feasibility, commercial availability and safety limitations, AT&T will permit Neutral Tandem to request DC power in five (5) amp increments from five (5) amps up to one hundred (100) amps from the AT&T BDFB. However, in accordance with industry standard fuse sizing, Neutral Tandem may request that AT&T provision DC power of seventy (70) amps or greater directly from AT&T's main power board. The industry standard fuse size (which is a circuit breaker on the main power board) available at an AT&T main power board in all AT&T Premises is a two hundred twenty-five (225) amp circuit breaker.
- 8.9.3 AT&T will revise Neutral Tandem's Central Office recurring power charges, in accordance with Section 8.3 above, to reflect a power upgrade when Neutral Tandem submits a Subsequent Application requesting an increase in the number of fused amps it is currently receiving from AT&T for its Collocation Space. If Neutral Tandem's existing fuses and power cables (for the A&B power feed) are not sufficient to support the additional number of fused amps requested, Neutral Tandem's AT&T Certified Supplier shall perform whatever activities are necessary, which may include the installation of new/additional fuses or power cables, to comply with the appropriate NEC, AT&T TR 73503, Telcordia and ANSI Standards, as well as the requirements noted in Sections 8.7 and 8.7.1 above. Neutral Tandem's AT&T Certified Supplier shall provide notification to AT&T when these activities have been completed.
- 8.9.4 AT&T will revise Neutral Tandem's Central Office recurring power charges, in accordance with Section 8.3 above, to reflect a power reduction upon AT&T's receipt of the Power Reduction Form from Neutral Tandem, certifying the completion of the power reduction work, including the removal of any associated power cabling by Neutral Tandem's AT&T Certified Supplier. Notwithstanding

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the foregoing, if Neutral Tandem's AT&T Certified Supplier has not removed or, at AT&T's discretion, cut the power cabling within thirty (30) days, the power reduction will not become effective until the cabling is removed or, at AT&T's discretion, cut by Neutral Tandem's AT&T Certified Supplier and Neutral Tandem shall pay for the amount of power that had been requested prior to the power reduction request for the period up to the date the power cabling is actually removed.

- 8.9.5 If Neutral Tandem requests an increase or a reduction in the amount of power that AT&T is currently providing in a Central Office, Neutral Tandem must submit a Subsequent Application. In all states other than Florida and Tennessee if no modification to the Collocation Space is requested other than the increase or reduction in power, the Simple Augment fee will apply. In Florida and Tennessee the Power Reconfiguration Only Application Fee as set forth in Exhibit B will apply. If modifications are requested in addition to the increase or reduction of power, the Subsequent Application Fee will apply. AT&T will bill this nonrecurring fee on the date that AT&T provides an Application Response to Neutral Tandem's Subsequent Application.
- 8.9.5.1 In Central Offices in Alabama and Louisiana, if Neutral Tandem has existing power configurations currently served from the AT&T main power board and requests that its power be reconfigured to connect to an AT&T BDFB, in a specific AT&T Premises, Neutral Tandem must submit a Subsequent Application to AT&T. AT&T will provide a response to such application within seven (7) days and no Simple Augment Application Fee will be assessed by AT&T for this one time only power reconfiguration to an AT&T BDFB. For any power reconfigurations thereafter, Neutral Tandem will submit a Subsequent Application and the appropriate Simple Augment Application Fee will apply.
- 8.9.6 If Neutral Tandem elects to install its own DC Power Plant, AT&T shall provide AC power to feed Neutral Tandem's DC Power Plant. Charges for AC power will be assessed on a per breaker ampere, per month basis, pursuant to the rates specified in Exhibit B. The AC power rates include recovery for the provision of commercial and standby AC power. When obtaining power from an AT&T service panel, protection devices and power cables must be engineered (sized) and installed by Neutral Tandem's AT&T Certified Supplier, with the exception that AT&T shall engineer and install protection devices and power cables for Adjacent Collocation. Neutral Tandem's AT&T Certified Supplier must provide a copy of the engineering power specifications prior to the Commencement Date. AC power voltage and phase ratings shall be determined on a per location basis. At Neutral Tandem's option, Neutral Tandem may arrange for AC power in an adjacent collocation arrangement from a retail provider of electrical power.
- 8.9.7 Neutral Tandem shall contract with an AT&T Certified Supplier to perform the installation and removal of dedicated power cable support structure within Neutral Tandem's arrangement and terminations of cable within the Collocation Space.

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8.9.8 <u>Fused Amp Power.</u> In all states, except as otherwise set forth in this Agreement, AT&T shall make available -48V DC power on a per fused amp, per month basis, pursuant to the following:

For power provisioned from a BDFB. The number of fused amps requested by Neutral Tandem on its collocation application for power that is being provisioned from an AT&T BDFB will be multiplied by the DC power fused amp rate set forth in Exhibit B. A minimum of ten (10) fused amps is required.

For existing power configurations that are provisioned from AT&T's main power board. The number of fused amps made available at the main power board, in increments of two hundred and twenty-five (225) amps/main power board circuit, will be multiplied by the DC power fused amp rate set forth in Exhibit B.

# 8.9.9 <u>Florida Power Usage Option</u>

8.9.9.1 In Central Offices in Florida only, Neutral Tandem may request that -48 DC power provisioned by AT&T to Neutral Tandem's Collocation Space be assessed per amp, per month based upon amps used, pursuant to the rates set forth in Exhibit B. Monthly recurring power charges will be assessed on the Space Acceptance Date or Space Ready Date, whichever is appropriate, pursuant to Section 8.3 above. If Neutral Tandem desires to convert existing physical collocation arrangements to the Florida Power Usage Option (hereinafter "FL Option"), then the monthly recurring power charges that are applicable to the FL Option, contained in Exhibit B, will be assessed on the Space Ready Date associated with the Subsequent Application submitted by Neutral Tandem to convert an existing collocation arrangement to the FL Option. The monthly recurring charges for DC power, under the FL Option, shall be calculated and applied based on the amount of power Neutral Tandem requests that it be allowed to draw at a given time to a specific physical collocation arrangement in a particular AT&T Premises on Neutral Tandem's Initial Application or Subsequent Application. AT&T shall allow Neutral Tandem at Neutral Tandem's option, to order a power feed that is capable of delivering a higher DC power level but to fuse this power feed so as to allow a power level less than the feed's maximum to be drawn by Neutral Tandem. AT&T is not required to build its central office power infrastructure to meet Neutral Tandem's forecasted DC power demand. Neutral Tandem must specify on its Initial or Subsequent Application the power level it wishes to be able to draw from AT&T's power plant for each existing collocation arrangement Neutral Tandem converts to the FL Option or for any new collocation arrangements Neutral Tandem establishes under the FL Option.

8.9.9.2 AT&T, at any time and at its own expense, shall have the right to verify the accuracy of Neutral Tandem's power usage under the FL Option for a specific collocation arrangement in a particular AT&T Premises, based on a meter reading(s) taken by AT&T of the amount of power being consumed by Neutral

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Tandem's collocation arrangement. AT&T may perform its own meter reading(s) via any method it chooses, such as, but not limited to, a clamp-on ammeter. If the meter reading(s) varies by more than ten percent (10%) or five (5) amps from the power usage that has been requested by Neutral Tandem for the collocation arrangement, under the FL Option, the Parties agree to work cooperatively to reconcile such discrepancy and establish the appropriate usage figure in a reasonable and expeditious manner. If the Parties substantiate AT&T's reading, then AT&T shall adjust Neutral Tandem's billing to reflect AT&T's power reading beginning with the first day of the month immediately following the date of the last metered reading taken by AT&T.

- 8.9.9.3 AT&T shall assess Neutral Tandem a monthly recurring charge for DC power under the FL Option, as set forth in Exhibit B. Neutral Tandem shall notify AT&T of any change in its DC power usage by submitting a Subsequent Application, which reflects the new DC power level desired by Neutral Tandem. The requested change in DC power usage will be reflected in Neutral Tandem's next scheduled monthly billing cycle.
- 8.9.10 Tennessee Caged Collocation Power Usage Metering Option. In Central Offices in Tennessee only, Neutral Tandem may request that DC power provisioned by AT&T to Neutral Tandem's caged Collocation Space be assessed pursuant to the orders entered by the Tennessee Regulatory Authority in Dockets 97-01262, 99-00430, and 00-00544 for Collocation for Tennessee. By electing the TRA Option, Neutral Tandem accepts the TRA rates, terms and conditions of Exhibit C in their entirety in conjunction with the other terms and conditions of Attachment 4.
- 8.9.11 Georgia Caged Collocation Power Usage Metering Option. In Georgia, Neutral Tandem may request that DC power provisioned by AT&T to Neutral Tandem's Collocation Space be assessed pursuant to Georgia Public Service Commission Order Docket No. 14361-U ("Order"). AT&T will assess Neutral Tandem for -48V DC power using the actual number of load Amps measured. The power circuits may be fed from either an AT&T BDFB or Neutral Tandem's BDFB. These recurring power charges will be assessed by AT&T on the Space Acceptance Date or Space Ready Date, whichever is appropriate, pursuant to Section 8.3.
- 8.9.11.1 Upon Neutral Tandem's election of the power metering option Neutral Tandem will convert existing caged collocation arrangements to the power metering rate structure. The recurring power charges that are contained Exhibit B of this Attachment will be assessed on the Space Ready Date associated with the Subsequent Application submitted by Neutral Tandem to convert an existing caged collocation arrangement to the metered power rates.
- 8.9.11.2 Pursuant to the Order, Neutral Tandem shall provide a Fluke Model 189 AC/DC multimeter and Fluke Model i410 clamp-on ammeter probe for each central office where they have requested metered power. One copy of the FlukeView software

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must also be provided for each Fluke 189 multimeter, and each copy must comply with Fluke copyrights.

- 8.9.11.3 Neutral Tandem may, at its sole cost and expense, install its own meters on its BDFB(s) located in its own caged Collocation Space(s) and notify AT&T of the option of using such meters for the purposes of measuring Neutral Tandem's actual power usage. In such case, AT&T, or its AT&T Certified Supplier, will have the option of reading and recording the actual power usage from either the meter installed on Neutral Tandem's own BDFB(s) or via the aforementioned Fluke 189 multimeter equipped with a Fluke i410 clamp-on ammeter probe.
- 8.9.11.4 AT&T, at its sole option and at its own cost, may choose to purchase, install, and use its own ammeter measurement device. The usage reading for the option elected by AT&T shall be used for purposes of calculating the DC power usage billing.
- 8.9.11.5 AT&T, or its AT&T Certified Supplier, will perform all metering activities, to measure the actual power usage being drawn by Neutral Tandem's collocation equipment on both the A and B power feeds. The charge will be the sum of both the A and B power feeds and will be based upon either an instantaneous reading or busy hour average current reading, depending on the capabilities of the ammeter measurement device.
- 8.9.11.6 If AT&T, or its AT&T Certified Supplier, requires access to Neutral Tandem's caged Collocation Space(s) for purposes of measuring the power usage, AT&T or its AT&T Certified Supplier shall provide Neutral Tandem with a minimum of forty-eight (48) hours (two business days) notice that access is required. Neutral Tandem shall respond to such request for access within twenty-four (24) hours for the purpose of establishing the date and time of access to Neutral Tandem's caged Collocation Space(s). Once the date and time of access to Neutral Tandem's caged Collocation Space(s) has been agreed upon, Neutral Tandem and AT&T, or its AT&T Certified Supplier, shall adhere to the agreed upon date and time, or provide a minimum of three (3) hours notice to the other Party if the original appointment(s) will be missed or must be canceled and rescheduled. Once a mutually agreed upon date and time are established and Neutral Tandem does not provide minimum of three (3) hours notice, AT&T's Certified Supplier will only remain at the site for thirty (30) minutes. After thirty (30) minutes the appointment will be considered missed by Neutral Tandem.
- 8.9.11.7 If Neutral Tandem fails to provide access to its caged Collocation Space(s) or fails to provide AT&T, or its AT&T Certified Supplier, with sufficient notification of the missed appointment(s), as noted above, then Neutral Tandem shall pay the nonrecurring "Additional Meter Reading Trip Charge", as set forth in Exhibit B of this Attachment, for each additional meter reading trip that must be rescheduled to measure Neutral Tandem's power usage for such caged Collocation Space(s). Neutral Tandem and the AT&T Certified Supplier may jointly agree to less stringent notification requirements to address, for example,

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any service interruption or restoration of service situations, on a location-bylocation basis.

8.9.11.8 For each new caged collocation arrangement, Neutral Tandem shall indicate on Neutral Tandem's Initial Application that they are electing to have metered power. For each location that Neutral Tandem wishes to convert to metered power Neutral Tandem will submit a Subsequent Application and agrees to include in the Comments section of the Subsequent Application the following comment:

This Subsequent Application is Neutral Tandem's certification that Neutral Tandem is opting to convert this caged collocation arrangement to metered power and will permit AT&T, or the AT&T Certified Supplier, to measure its actual power usage on all power feeds.

- 8.9.11.9 AT&T will bill Neutral Tandem a Power Reconfiguration Only Application Fee, as set forth in Exhibit B of this Attachment, on the date that AT&T provides an Application Response to each Subsequent Application submitted by Neutral Tandem converting its caged collocation arrangements to the metered power rates. AT&T shall then arrange for the measurement of Neutral Tandem's actual power usage on each power feed (each A and B power feed) once each quarter at each of Neutral Tandem's caged collocation arrangements for which Neutral Tandem has submitted an Initial or Subsequent Application electing metered power.
- 8.9.11.10 Based upon the actual power usage measurement taken by AT&T or the AT&T Certified Supplier, AT&T shall assess Neutral Tandem for power usage for the following quarter based upon Neutral Tandem's actual metered usage for each power feed (both the A and B power feeds) or a minimum of ten (10) amps of 48V DC power usage for the sum of the A and B feeds for each power cable, whichever is greater. Such usage shall then be multiplied by the rate for Load Amps either with an AT&T BDFB or with Neutral Tandem BDFB as set forth in Exhibit B of this Attachment, to determine the appropriate monthly recurring power usage charge that will be billed to Neutral Tandem for the following three (3) months or until the next power usage measurement is taken, whichever is later.
- 8.9.11.11 Either Party, within fifteen (15) days of notice of the usage measurement established by the scheduled meter reading, may challenge the accuracy of that reading by requesting a new reading. If Neutral Tandem requests that an unscheduled (prior to the next scheduled quarterly power reading date) power usage reading be taken, then Neutral Tandem will be responsible for paying the "Additional Meter Reading Trip Charge" contained in Exhibit B of this Attachment. If AT&T requests a power usage reading be taken in this instance, then Neutral Tandem will not be charged the "Additional Meter Reading Trip Charge" for the unscheduled meter reading. If the readings vary by more than ten

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(10) % or five (5) Amps, whichever is greater, the Parties shall work cooperatively to reconcile such discrepancies and establish the appropriate usage figure in a reasonable and expeditious manner. If the readings do not vary outside these ranges, the initial reading will be used to calculate Neutral Tandem's AC usage charge for the next three (3) months.

- 8.9.11.12 AT&T, at any time and at its own expense, shall have the right to verify the accuracy of Neutral Tandem's BDFB meter by performing its own meter reading via an alternate method, such as, but not limited to, an ammeter. If the meter readings vary by more than ten (10) % or five (5) Amps, whichever is greater, the Parties agree to perform a joint investigation. If Neutral Tandem's BDFB meter is found to be in error, then Neutral Tandem agrees to recalibrate, repair, or replace its meter as required. The Parties recognize that the meter readings discussed in this Attachment are instantaneous readings that can experience minor fluctuations due to usage traffic, voltage fluctuations, and calibration of the meters themselves. The readings must vary by more than ten (10) % or five (5) Amps, whichever is greater, before any recalibration, repair, or replacement will be required. If the AT&T reading is substantiated, AT&T shall adjust Neutral Tandem's billing retroactive to the beginning of the quarter for which the last meter reading was taken.
- 8.9.11.13 When Neutral Tandem submits the appropriate Initial or Subsequent Application for a specific caged collocation arrangement in a particular AT&T Premises, AT&T will provide the associated Application Response pursuant to Section 6 above. It will then be the responsibility of Neutral Tandem to submit a BFFO. After AT&T receives the BFFO from Neutral Tandem, the Initial or Subsequent Application will be completed by AT&T within the provisioning intervals contained in Section 7 above and Neutral Tandem will be notified of the Space Ready Date or when the appropriate record and database changes have been made by AT&T to reflect Neutral Tandem's conversion to the metered power rates (which will be considered the "Space Ready Date" for purposes of a Subsequent Application submitted to convert a specific caged collocation arrangement in a particular AT&T Premises to the metered power rates).
- 8.9.11.14 AT&T will not permit Neutral Tandem to elect an earlier Space Acceptance Date than the Space Ready Date for any request submitted via a Subsequent Application for an existing caged collocation arrangement. When a Subsequent Application is used to elect metered power and there are no other changes requested, billing for the recurring charges associated with metered power will begin upon the Space Ready Date. If Neutral Tandem occupies the space prior to the Space Ready Date, for Initial Application requests only, the date Neutral Tandem occupies the space will be deemed the new Space Acceptance Date and billing for metered power will begin on that date. When Neutral Tandem moves to metered power the number of fused amps of DC Power requested by Neutral Tandem on its Initial or Subsequent Application will be used for calculating the number of amps to be billed until such time as AT&T or its AT&T Certified

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Supplier can perform, under the currently existing quarterly meter reading schedule, a reading of Neutral Tandem's power usage for the requested caged Collocation Space. As soon as this reading has been taken, AT&T will adjust Neutral Tandem's billing accordingly to reflect the actual metered usage back to the Space Acceptance Date. AT&T will also use this reading for billing purposes until the next quarterly meter reading is performed by AT&T or its AT&T Certified Supplier.

- Neutral Tandem agrees to submit a Subsequent Application to notify AT&T when Neutral Tandem has removed or installed telecommunications equipment in Neutral Tandem's physical Collocation Space to ensure that Neutral Tandem's existing fused DC power capacity is sufficiently engineered to accommodate the power requirements associated with the installation of additional equipment in Neutral Tandem's Collocation Space. An associated change in power usage will be reflected in the next quarterly power measurement billing cycle.
- 8.9.11.16 AT&T will bill Neutral Tandem a monthly recurring charge per caged Collocation Space for each arrangement that Neutral Tandem has converted to metered power or for new caged Collocation Spaces under the election of metered power. This "Meter Reading" monthly recurring rate element will be assessed per circuit for each circuit read by AT&T or its AT&T Certified Supplier, at the rates set forth in Exhibit B.
- In Alabama and Louisiana, Neutral Tandem has the option to purchase power 8.9.12 directly from an electric utility company. Under such option, Neutral Tandem is responsible for contracting with the electric utility company for its own power feed and meter and is financially responsible for purchasing all equipment necessary to accomplish the arrangement, including inverters, batteries, power boards, bus bars, BDFBs, backup power supplies and cabling. The actual work to install this arrangement must be performed by an AT&T Certified Supplier hired by Neutral Tandem. Neutral Tandem's AT&T Certified Supplier must comply with all applicable safety codes, including the NEC and National Electric Safety Code (NESC) standards, in the installation of this power arrangement. If Neutral Tandem currently has power supplied by AT&T, Neutral Tandem may request to change its Collocation Space to obtain power from an electric utility company by submitting a Subsequent Application. AT&T will waive the application fee for this Subsequent Application if no other changes are requested therein. Any floor space, cable racking, etc., utilized by Neutral Tandem in provisioning said power will be billed by AT&T on an ICB basis.
- 8.9.13 In South Carolina, Neutral Tandem has the option to purchase power directly from an electric utility company where technically feasible and where space is available in a requested AT&T Premises. Under such option, Neutral Tandem is responsible for contracting with the electric utility company for its own power feed and meter, and is financially responsible for purchasing all equipment necessary to accomplish the conversion of the commercial AC power to DC

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power, including inverters, batteries, power boards, bus bars, BDFBs, backup power supplies and power cabling. The actual work to install this arrangement must be performed by an AT&T Certified Supplier hired by Neutral Tandem. Neutral Tandem's AT&T Certified Supplier must comply with all applicable national, regional, state and local safety, electrical, fire and building codes, including the NESC standards, in the installing of this power arrangement, just as AT&T is required to comply with these codes. Neutral Tandem must submit an application to AT&T for the appropriate amount of Collocation Space that Neutral Tandem requires in order to install this type of power arrangement. AT&T will evaluate the request and determine if the appropriate amount of space is available within the AT&T Premises for the installation of Neutral Tandem's power equipment and facilities. This type of power arrangement must be located in an appropriate area in the AT&T Premises that has been properly conditioned for the installation of power equipment and conforms to the applicable national, regional, state and local safety, electrical, fire and building codes. AT&T shall waive the application fee or any other nonrecurring charge that would otherwise be due from a CLEC that decides to reconfigure an existing collocation power arrangement so as to purchase power directly from an electric utility company as provided herein. Neutral Tandem shall be responsible for the recurring charges associated with the additional space needed in the AT&T Premises for this type of power arrangement, including space required to place associated power-related equipment and facilities (i.e., batteries, generator, fuse panel, power meter, etc.). If there is no space available for this type of power arrangement in the requested AT&T Premises, AT&T may seek a waiver of these requirements from the Commission for the AT&T Premises requested. Neutral Tandem would have the option to order its power needs directly from AT&T.

- 8.10 <u>Central Office Cable Installation.</u> Cable Installation fees will be assessed on a per entrance cable basis. This nonrecurring charge will be billed by AT&T upon receipt of Neutral Tandem's BFFO. Charges for cable racking, cable support structure and entrance fiber structure are recurring fees and will also be assessed according to the rates set forth in Exhibit B.
- 8.11 Central Office Cable Records. Cable Records charges apply for work activities required to build or remove existing cable records assigned to Neutral Tandem in AT&T's database systems. The VG/DS0 per cable record charge is for a maximum of thirty-six hundred (3,600) records per request. The fiber cable record charge is for a maximum of ninety-nine (99) records per request. Cable Record fees will be assessed as a nonrecurring charge, upon receipt of Neutral Tandem's BFFO, in all AT&T states, except Louisiana. In Louisiana, Cable Record fees will be assessed on a monthly recurring charge basis, upon receipt of Neutral Tandem's BFFO. All charges will be assessed the rates set forth in Exhibit B.
- 8.12 <u>Security Escort.</u> After Neutral Tandem has used its one (1) accompanied site visit, pursuant to Section 5.12.1 above, and prior to Neutral Tandem's completion

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Exhibit 2

of the AT&T Security Training requirements, contained in Section 12 below, a security escort will be required when Neutral Tandem's employees, approved agent, supplier, or Guest(s) desire access to the entrance manhole or an AT&T Premises. The rates for security escort service are assessed pursuant to the fee schedule contained in Exhibit B, beginning with the scheduled escort time agreed to by the Parties. AT&T will wait for one-half (1/2) hour after the scheduled escort time to provide such requested escort service and Neutral Tandem shall pay for such half-hour charges in the event Neutral Tandem's employees, approved agent, supplier or Guest(s) fails to show up for the scheduled escort appointment.

8.13 Other. If no collocation rate element and associated rate is identified in Exhibit B, the Parties, upon request by either Party, will negotiate the rate for the specific collocation service or function identified in this Attachment.

#### 9 Insurance

- 9.1 Neutral Tandem shall, at its sole cost and expense, procure, maintain, and keep in force insurance as specified in this Section and underwritten by insurance companies licensed to do business in the states applicable under this Agreement and having a Best's Insurance Rating of A.
- 9.2 Neutral Tandem shall maintain the following specific coverage:
- 9.2.1 Commercial General Liability coverage in the amount of ten million dollars (\$10,000,000) or a combination of Commercial General Liability and Excess/Umbrella coverage totaling not less than ten million dollars (\$10,000,000). AT&T shall be named as an Additional Insured on the Commercial General Liability policy as specified herein.
- 9.2.2 Statutory Workers Compensation coverage and Employers Liability coverage in the amount of one hundred thousand dollars (\$100,000) each accident, one hundred thousand dollars (\$100,000) each employee by disease, and five hundred thousand dollars (\$500,000) policy limit by disease.
- 9.2.3 All Risk Property coverage on a full replacement cost basis insuring all of Neutral Tandem's real and personal property situated on or within an AT&T Premises.
- 9.2.4 Neutral Tandem may elect to purchase business interruption and contingent business interruption insurance, having been advised that AT&T assumes no liability for loss of profit or revenues should an interruption of service occur.
- 9.3 The limits set forth in Section 9.2 above may be increased by AT&T from time to time during the term of this Agreement, upon thirty (30) days notice to Neutral Tandem, to at least such minimum limits as shall then be customary with respect to comparable occupancy of AT&T structures.
- 9.4 All policies purchased by Neutral Tandem shall be deemed to be primary and not contributing to or in excess of any similar coverage purchased by AT&T. All insurance must be in effect on or before the date equipment is delivered to

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AT&T's Premises and shall remain in effect for the term of this Agreement or until all of Neutral Tandem's property has been removed from AT&T's Premises, whichever period is longer. If Neutral Tandem fails to maintain required coverage, AT&T may pay the premiums thereon and seek reimbursement of same from Neutral Tandem.

9.5 Neutral Tandem shall submit certificates of insurance reflecting the coverage required pursuant to this Section within a minimum of ten (10) business days prior to the commencement of any work in the Collocation Space. Failure to meet this interval may result in construction and equipment installation delays. Neutral Tandem shall arrange for AT&T to receive thirty (30) business days' advance notice of cancellation or non-renewal from Neutral Tandem's insurance company. Neutral Tandem shall forward a certificate of insurance and notice of cancellation/non-renewal to AT&T at the following address:

#### AT&T

Attn: Risk Management Office – Finance 17F54 AT&T Midtown Center 675 W. Peachtree Street Atlanta, GA 30375

- 9.6 Neutral Tandem must conform to recommendations made by AT&T's fire insurance company to the extent AT&T has agreed to, or shall hereafter agree to, such recommendations.
- 9.7 <u>Self Insurance.</u> If Neutral Tandem's net worth exceeds five hundred million dollars (\$500,000,000), Neutral Tandem may elect to request self-insurance status in lieu of obtaining any of the insurance required in Section 9.2 above. Neutral Tandem shall provide audited financial statements to AT&T thirty (30) days prior to the commencement of any work in the Collocation Space. AT&T shall then review such audited financial statements and respond in writing to Neutral Tandem in the event that self-insurance status is not granted to Neutral Tandem. If AT&T approves Neutral Tandem for self-insurance, Neutral Tandem shall annually furnish to AT&T, and keep current, evidence of such net worth that is attested to by one of Neutral Tandem's corporate officers. The ability to self-insure shall continue so long as Neutral Tandem meets all of the requirements of this Section. If Neutral Tandem subsequently no longer satisfies the requirements of this Section, Neutral Tandem is required to purchase insurance as indicated by Section 9.2 above.
- The net worth requirements set forth in Section 9.7 above may be increased by AT&T from time to time during the term of this Agreement upon thirty (30) days' notice to Neutral Tandem to at least such minimum limits as shall then be customary with respect to comparable occupancy of an AT&T Premises.
- 9.9 Failure to comply with the provisions of this Section will be deemed a material breach of this Attachment.

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#### 10 Mechanics Lien

10.1 If any mechanics lien or other liens are filed against property of either Party (AT&T or Neutral Tandem), or any improvement thereon by reason of or arising out of any labor or materials furnished or alleged to have been furnished or to be furnished to or for the other Party or by reason of any changes, or additions to said property made at the request or under the direction of the other Party, the other Party directing or requesting those changes shall, within thirty (30) business days after receipt of written notice from the Party against whose property said lien has been filed, either pay such lien or cause the same to be bonded off the affected property in the manner provided by law. The Party causing said lien to be placed against the property of the other shall also defend at its sole cost and expense, on behalf of the other, any action, suit or proceeding which may be brought for the enforcement of such liens and shall pay any damage and discharge any judgment entered thereon.

### 11 Inspections

11.1 AT&T may conduct an inspection of Neutral Tandem's equipment and facilities in Neutral Tandem's Collocation Space(s) prior to the activation of facilities and/or services between Neutral Tandem's equipment and equipment of AT&T. AT&T may conduct an inspection if Neutral Tandem adds equipment and may otherwise conduct routine inspections at reasonable intervals mutually agreed upon by the Parties. AT&T shall provide Neutral Tandem with a minimum of forty-eight (48) hours or two (2) business days, whichever is greater, advance notice of all such inspections. All costs of such inspections shall be borne by AT&T.

#### 12 Security and Safety Requirements

- Unless otherwise specified, Neutral Tandem will be required, at its own expense, to conduct a statewide investigation of criminal history records for each Neutral Tandem employee hired in the past five (5) years being considered for work on an AT&T Premises, for the states/counties where the Neutral Tandem employee has worked and lived for the past five (5) years. Where state law does not permit statewide collection or reporting, an investigation of the applicable counties is acceptable. Neutral Tandem shall not be required to perform this investigation if an affiliated company of Neutral Tandem has performed an investigation of the Neutral Tandem employee seeking access, if such investigation meets the criteria set forth above. This requirement will not apply if Neutral Tandem has performed a pre-employment statewide investigation of criminal history records of the Neutral Tandem employee for the states/counties where the Neutral Tandem employee has worked and lived for the past five (5) years or, where state law does not permit a statewide investigation, an investigation of the applicable counties.
- Neutral Tandem will be required to administer to its personnel assigned to the AT&T Premises security training either provided by AT&T, or meeting criteria defined by AT&T at AT&T's Interconnection Web site,

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www.interconnection.bellsouth.com/guides.

- Neutral Tandem shall provide its employees and agents with picture identification, which must be worn and visible at all times while in Neutral Tandem's Collocation Space or other areas in or around the AT&T Premises. The photo identification card shall bear, at a minimum, the employee's name and photo and Neutral Tandem's name. AT&T reserves the right to remove from an AT&T Premises any employee of Neutral Tandem not possessing identification issued by Neutral Tandem or who has violated any of AT&T's policies as outlined in the CLEC Security Training documents. Neutral Tandem shall hold AT&T harmless for any damages resulting from such removal of Neutral Tandem's personnel from an AT&T Premises. Neutral Tandem shall be solely responsible for ensuring that any Guest(s) of Neutral Tandem is in compliance with all subsections of this Section.
- Neutral Tandem shall not assign to the AT&T Premises any personnel with records of felony criminal convictions. Neutral Tandem shall not assign to the AT&T Premises any personnel with records of misdemeanor convictions, except for misdemeanor traffic violations, without advising AT&T of the nature and gravity of the offense(s). AT&T reserves the right to refuse building access to any of Neutral Tandem's personnel who have been identified to have misdemeanor criminal convictions. Notwithstanding the foregoing, in the event Neutral Tandem chooses not to advise AT&T of the nature and gravity of any misdemeanor conviction, Neutral Tandem may, in the alternative, certify to AT&T that it shall not assign to the AT&T Premises any personnel with records of misdemeanor convictions (other than misdemeanor traffic violations).
- 12.4.1 Neutral Tandem shall not knowingly assign to the AT&T Premises any individual who was a former employee of AT&T and whose employment with AT&T was terminated for a criminal offense, whether or not AT&T sought prosecution of the individual for the criminal offense.
- 12.4.2 Neutral Tandem shall not knowingly assign to the AT&T Premises any individual who was a former supplier of AT&T and whose access to an AT&T Premises was revoked due to the commission of a criminal offense, whether or not AT&T sought prosecution of the individual for the criminal offense.
- For each Neutral Tandem employee or agent hired by Neutral Tandem within the last five (5) years, who requires access to an AT&T Premises to perform work in Neutral Tandem Collocation Space(s), Neutral Tandem shall furnish AT&T certification that the aforementioned background check and security training were completed. This certification must be provided to and approved by AT&T before an employee or agent will be granted such access to an AT&T Premises. The certification will contain a statement that no felony convictions were found and certify that the employee completed the security training. If the employee's criminal history includes misdemeanor convictions, Neutral Tandem will disclose the nature of the convictions to AT&T at that time. In the alternative, Neutral

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Tandem may certify to AT&T that it shall not assign to the AT&T Premises any personnel with records of misdemeanor convictions, other than misdemeanor traffic violations.

- 12.5.1 For all other Neutral Tandem employees requiring access to an AT&T Premises pursuant to this Attachment, Neutral Tandem shall furnish AT&T, prior to an employee gaining such access, a certification that the employee is not subject to the requirements of Section 12.5 above and that security training was completed by the employee.
- 12.6 At AT&T's request, Neutral Tandem shall promptly remove from the AT&T Premises any employee of Neutral Tandem that AT&T does not wish to grant access to an AT&T Premises: 1) pursuant to any investigation conducted by AT&T, or 2) prior to the initiation of an investigation if an employee of Neutral Tandem is found interfering with the property or personnel of AT&T or another collocated telecommunications carrier, provided that an investigation shall be promptly commenced by AT&T.
- 12.7 Security Violations. AT&T reserves the right to interview Neutral Tandem's employees, agents, suppliers, or Guests in the event of wrongdoing in or around an AT&T Premises or involving AT&T's or another collocated telecommunications carrier's property or personnel, provided that AT&T shall provide reasonable notice to Neutral Tandem's Security representative of such interview. Neutral Tandem and its employees, agents, suppliers, or Guests shall reasonably cooperate with AT&T's investigation into allegations of wrongdoing or criminal conduct committed by, witnessed by, or involving Neutral Tandem's employees, agents, suppliers, or Guests. Additionally, AT&T reserves the right to bill Neutral Tandem for all reasonable costs associated with investigations involving its employees, agents, suppliers, or Guests if it is established and mutually agreed in good faith that Neutral Tandem's employees, agents, suppliers, or Guests are responsible for the alleged act(s). AT&T shall bill Neutral Tandem for AT&T property, which is stolen or damaged, where an investigation determines the culpability of Neutral Tandem's employees, agents, suppliers, or Guests and where Neutral Tandem agrees, in good faith, with the results of such investigation. Neutral Tandem shall notify AT&T in writing immediately in the event that Neutral Tandem discovers one of its employees, agents, suppliers, or Guests already working on the AT&T Premises is a possible security risk. Upon request of the other Party, the Party who is the employer shall discipline consistent with its employment practices, up to and including removal from AT&T's Premises, any employee found to have violated the security and safety requirements of this Section. Neutral Tandem shall hold AT&T harmless for any damages resulting from such removal of Neutral Tandem's personnel from an AT&T Premises.
- 12.8 <u>Use of Supplies.</u> Unauthorized use of equipment, supplies or other property by either Party, whether or not used routinely to provide telephone service will be

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- strictly prohibited and handled appropriately. Costs associated with such unauthorized use may be charged to the offending Party, as may be all associated investigative costs.
- 12.9 <u>Use of Official Lines.</u> Except for non-toll calls necessary in the performance of their work, neither Party shall use the telephone(s) of the other Party on AT&T's Premises. Charges for unauthorized telephone calls may be charged to the offending Party, as may be all associated investigative costs.
- Accountability. Full compliance with the Security requirements of this Section shall in no way limit the accountability of either Party to the other for the improper actions of its employees, agents, suppliers, or Guests.

# 13 Destruction of Collocation Space

13.1 In the event a Collocation Space is wholly or partially damaged by fire, windstorm, hurricane, tornado, flood or by similar force majeure circumstances to such an extent as to be rendered wholly unsuitable for Neutral Tandem's permitted use hereunder, then either Party may elect within ten (10) days after such damage, to terminate occupancy of the damaged Collocation Space, and if either Party shall so elect, by giving the other written notice of termination, both Parties shall stand released of and from further liability under the terms hereof. If the Collocation Space shall suffer only minor damage and shall not be rendered wholly unsuitable for Neutral Tandem's permitted use, or is damaged and the option to terminate is not exercised by either Party, AT&T covenants and agrees to proceed promptly without expense to Neutral Tandem, except for improvements not to the property of AT&T, to repair the damage. AT&T shall have a reasonable time within which to rebuild or make any repairs, and such rebuilding and repairing shall be subject to delays caused by storms, shortages of labor and materials, government regulations, strikes, walkouts, and causes beyond the control of AT&T, which causes shall not be construed as limiting factors, but as exemplary only. Neutral Tandem may, at its own expense, accelerate the rebuild of its Collocation Space and equipment provided, however, that an AT&T Certified Supplier is used and the necessary space preparation has been completed. If Neutral Tandem's acceleration of the project increases the cost of the project, then those additional charges will be incurred at Neutral Tandem's expense. Where allowed and where practical, Neutral Tandem may erect a temporary facility while AT&T rebuilds or makes repairs. In all cases where the Collocation Space shall be rebuilt or repaired, Neutral Tandem shall be entitled to an equitable abatement of rent and other charges, depending upon the unsuitability of the Collocation Space for Neutral Tandem's permitted use, until such Collocation Space is fully repaired and restored and Neutral Tandem's equipment installed therein (but in no event later than thirty (30) days after the Collocation Space is fully repaired and restored). Where Neutral Tandem has placed an Adjacent Arrangement pursuant to Section 3.4 above, Neutral Tandem shall have the sole responsibility to repair or replace said Adjacent Arrangement

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provided herein. Pursuant to this Section, AT&T will restore the associated services to the Adjacent Arrangement.

### 14 Eminent Domain

14.1 If the whole of a Collocation Space or Adjacent Arrangement shall be taken by any public authority under the power of eminent domain, then this Attachment shall terminate with respect to such Collocation Space or Adjacent Arrangement as of the date possession shall be taken by such public authority and rent and other charges for the Collocation Space or Adjacent Arrangement shall be paid up to that day with a proportionate refund by AT&T of such rent and charges as may have been paid in advance for a period subsequent to the date of the taking. If any part of the Collocation Space or Adjacent Arrangement shall be taken under eminent domain, AT&T and Neutral Tandem shall each have the right to terminate this Attachment with respect to such Collocation Space or Adjacent Arrangement and declare the same null and void, by written notice of such intention to the other Party within ten (10) days after such taking.

# 15 Nonexclusivity

Neutral Tandem understands that this Attachment is not exclusive and that AT&T may enter into similar agreements with other Parties. Assignment of Collocation Space pursuant to all such agreements shall be determined by space availability and made on a first come, first serve basis.

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### ENVIRONMENTAL AND SAFETY PRINCIPLES

The following principles provide basic guidance on environmental and safety issues when applying for and establishing physical collocation arrangements.

### 1. General Principles

- 1.1 Compliance with Applicable Law. AT&T and Neutral Tandem agree to comply with applicable federal, state, and local environmental and safety laws and regulations including U.S. Environmental Protection Agency (USEPA) regulations issued under the Clean Air Act (CAA), Clean Water Act (CWA), Resource Conservation and Recovery Act (RCRA), Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), Superfund Amendments and Reauthorization Act (SARA), the Toxic Substances Control Act (TSCA), and Occupational Safety and Healthy Act (OSHA) regulations issued under the OSHA of 1970, as amended and National Fire Protection Association (NFPA), NEC and NESC (Applicable Laws) requirements. Each Party shall notify the other if compliance inspections are conducted by regulatory agencies and/or citations are issued that relate to any aspect of this Attachment.
- 1.2 Notice. AT&T and Neutral Tandem shall provide notice to the other, including any Material Safety Data Sheets (MSDSs), of known and recognized physical hazards or Hazardous Chemicals existing on site or brought on site. A Hazardous Chemical inventory list is posted on an OSHA Poster and updated annually at each Central Office. This Poster is normally located near the front entrance of the building or in the lounge area. Each Party is required to provide specific notice for known potential Imminent Danger conditions. Neutral Tandem should contact 1-800-743-6737 for any AT&T MSDS required.
- Practices/Procedures. AT&T may make available additional environmental control procedures for Neutral Tandem to follow when working at an AT&T Premises (See Section 2, below). These practices/procedures will represent the regular work practices required to be followed by the employees and suppliers of AT&T for environmental protection. Neutral Tandem will require its suppliers, agents, Guests, and others accessing the AT&T Premises to comply with these practices. Section 2 below lists the Environmental categories where AT&T practices should be followed by Neutral Tandem when operating in the AT&T Premises.
- 1.4 Environmental and Safety Inspections. AT&T reserves the right to inspect the Neutral Tandem space with proper notification. AT&T reserves the right to stop any Neutral Tandem work operation that imposes Imminent Danger to the environment, employees or other persons in or around an AT&T Premises.
- 1.5 <u>Hazardous Materials Brought On Site.</u> Any hazardous materials brought into, used, stored or abandoned at an AT&T Premises by Neutral Tandem are owned by and considered the property of Neutral Tandem. Neutral Tandem will

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indemnify AT&T for claims, lawsuits or damages to persons or property caused by these materials. Without prior written AT&T approval, no substantial new safety or environmental hazards can be created by Neutral Tandem or different hazardous materials used by Neutral Tandem at an AT&T Premises. Neutral Tandem must demonstrate adequate emergency response capabilities for the materials used by Neutral Tandem or remaining at an AT&T Premises.

- 1.6 <u>Spills and Releases.</u> When contamination is discovered at an AT&T Premises, either Party discovering the condition must notify the other Party. All Spills or Releases of regulated materials will immediately be reported by Neutral Tandem to AT&T.
- Coordinated Environmental Plans and Permits. AT&T and Neutral Tandem will coordinate plans, permits or information required to be submitted to government agencies, such as emergency response plans, spill prevention control and countermeasures (SPCC) plans and community reporting. If fees are associated with filing, AT&T and Neutral Tandem will develop a cost sharing procedure. If AT&T's permit or EPA identification number must be used, Neutral Tandem must comply with all of AT&T's permit conditions and environmental processes, including environmental "best management practices (BMP)" (see Section 2, below) and the selection of AT&T disposition vendors and disposal sites.
- Environmental and Safety Indemnification. AT&T and Neutral Tandem shall indemnify, defend and hold harmless the other Party from and against any claims (including, without limitation, third-party claims for personal injury or death or real or personal property damage), judgments, damages (including direct and indirect damages and punitive damages), penalties, fines, forfeitures, costs, liabilities, interest and losses arising in connection with the violation or alleged violation of any Applicable Law or contractual obligation or the presence or alleged presence of contamination arising out of the acts or omissions of the indemnifying Party, its employees, agents, suppliers, or Guests concerning its operations at an AT&T Premises.

# 2. Categories for Consideration of Environmental Issues

- When performing functions that fall under the following Environmental categories on AT&T's Premises, Neutral Tandem agrees to comply with the applicable sections of the current issue of AT&T's Environmental and Safety Methods and Procedures (M&Ps), incorporated herein by this reference. Neutral Tandem further agrees to cooperate with AT&T to ensure that Neutral Tandem's employees, agents, suppliers and/or Guests are knowledgeable of and satisfy those provisions of AT&T's Environmental M&Ps, which apply to the specific Environmental function being performed by Neutral Tandem, its employees, agents, suppliers, and/or Guests.
- The most current version of the reference documentation must be requested from Neutral Tandem's AT&T Regional Contract Manager (RCM).

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Environmental Categories	Environmental Issues	Addressed By The Following Documentation
Disposal of hazardous material or other regulated material (e.g., batteries, fluorescent tubes, solvents &	Compliance with all applicable local, state & federal laws and regulations	Std T&C 450 Fact Sheet Series 17000
cleaning materials)	Pollution liability insurance	Std T&C 660-3
	EVET approval of supplier	Approved Environmental Vendor List (Contact RCM Representative)
Emergency response	Hazmat/waste release/spill fire safety emergency	Fact Sheet Series 17000 Building Emergency Operations Plan (EOP) (specific to and located on AT&T's Premises)
Contract labor/outsourcing for services with environmental implications to be performed	Compliance with all applicable local, state and federal laws and regulations	Std T&C 450
on AT&T Premises (e.g., disposition of hazardous material/waste; maintenance of storage tanks)	Performance of services in accordance with AT&T's environmental M&Ps	Std T&C 450-B (Contact RCM Representative for copy of appropriate E/S M&Ps.)
	Insurance	Std T&C 660
Transportation of hazardous material	Compliance with all applicable local, state & federal laws and regulations	Std T&C 450 Fact Sheet Series 17000
	Pollution liability insurance EVET approval of supplier	Std T&C 660-3
		Approved Environmental Vendor List (Contact RCM Representative)
Maintenance/operations work which may produce a waste	Compliance with all applicable local, state & federal laws and regulations	Std T&C 450
Other maintenance work	Protection of AT&T employees and equipment	29 C.F.R. § 1910.147 (OSHA Standard) 29 C.F.R. § 1910 Subpart O (OSHA Standard)

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Janitorial service	All waste removal and disposal must conform to all applicable federal, state and local regulations	Procurement Manager (CRES Related Matters)-AT&T Supply Chain Services
	All Hazardous Material and Waste	Fact Sheet Series 17000
	Asbestos notification and protection of employees and equipment	GU-BTEN-001BT, Chapter 3 BSP 010-170-001BS (Hazcom)
Manhole cleaning	Compliance with all applicable local, state & federal laws and regulations	Std T&C 450 Fact Sheet 14050 BSP 620-145-011PR Issue A, August 1996
	Pollution liability insurance	Std T&C 660-3
	EVET approval of supplier	Approved Environmental Vendor List (Contact RCM Representative)
Removing or disturbing building materials that may contain asbestos	Asbestos work practices	GU-BTEN-001BT, Chapter 3 for questions regarding removing or disturbing materials that contain asbestos, call the AT&T Building Service Center: AL, MS, TN, KY & LA (local area code) 557-6194 FL, GA, NC & SC (local area code) 780-2740

### 3. Definitions

Generator. Under RCRA, the person whose act produces a Hazardous Waste, as defined in 40 C.F.R. § 261, or whose act first causes a Hazardous Waste to become subject to regulation. The Generator is legally responsible for the proper management and disposal of Hazardous Wastes in accordance with regulations.

<u>Hazardous Chemical.</u> As defined in the U.S. OSHA hazard communications standard (29 C.F.R. § 1910.1200), any chemical which is a health hazard or physical hazard.

Hazardous Waste. As defined in Section 1004 of RCRA.

Version: 2Q07 Standard ICA

Imminent Danger. Any conditions or practices at an AT&T Premises which are such that a danger exists which could reasonably be expected to cause immediate death or serious harm to people or immediate significant damage to the environment or natural resources.

Spill or Release. As defined in Section 101 of CERCLA.

# 4. Acronyms

<u>RCM</u> – Regional Collocation Manager (f/k/a Account Team Collocation Coordinator)

<u>BST</u> – BellSouth Telecommunications

<u>CRES</u> – Corporate Real Estate and Services (formerly PS&M)

<u>DEC/LDEC</u> – Department Environmental Coordinator/Local Department Environmental Coordinator

E/S – Environmental/Safety

EVET\_– Environmental Vendor Evaluation Team

GU-BTEN-001BT – AT&T Environmental Methods and Procedures

NESC – National Electrical Safety Codes

<u>P&SM</u> – Property & Services Management

Std T&C – Standard Terms & Conditions

Version: 2Q07 Standard ICA

COLLOCAT	ION - Alabama												Att: 4 Exh: B			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increments Charge - Manual Sv Order vs. Electronic Disc Add
		<b></b>	<b> </b>			Rec	Nonred First	urring	Nonrecurring First	Disconnect Add'l	SOMEC	SOMAN	SOMAN	Rates(\$)	SOMAN	SOMAN
			$\vdash$			<del> </del>	FIRST	Adul	riist	Addi	SUMEC	SUMAN	SUMAN	SUMAN	SUMAN	SUMAN
PHYSICAL CO	LLOCATION	<del>                                     </del>														<del></del>
Applic	ation															
	Physical Collocation - Initial Application Fee			CLO	PE1BA		1,879.48		0.51							
	Physical Collocation - Subsequent Application Fee  Physical Collocation - Co-Carrier Cross Connects/Direct Connect,	-	<b></b>	CLO	PE1CA	ļ	1,566.60		0.51		<b></b>					<b></b>
	Application Fee, per application			CLO	PE1DT		584.22									
	Physical Collocation Administrative Only - Application Fee	<del> </del>		CLO	PE1BL	<del>                                     </del>	742.15							<del> </del>		<del> </del>
	Physical Collocation - Application Cost, Simple Augment			CLO	PE1KS		594.41		1.21							
	Physical Collocation - Application Cost, Minor Augment			CLO	PE1KM		833.47		1.21							
ļ	Physical Collocation - Application Cost, Intermediate Augment	ļ	<b>↓</b>	CLO	PE1K1		1,058.00		1.21							
Space	Physical Collocation - Application Cost - Major Augment  Preparation	1	1	CLO	PE1KJ	1	2,410.00		1.21	1	J	L	L	l	l	L
Space	Physical Collocation - Floor Space, per sq feet	Γ	т-	CLO	PE1PJ	3.22			I	r			Т	Γ	1	
	Physical Collocation - Space Enclosure, welded wire, first 50	1	<del> </del>			0.22					t					<del> </del>
	square feet	<u> </u>	L	CLO	PE1BX	140.99										
	Physical Collocation - Space enclosure, welded wire, first 100 square feet			CLO	PE1BW	156.33										
	Physical Collocation - Space enclosure, welded wire, each additional 50 square feet			CLO	PE1CW	15.34										
	Physical Collocation - Space Preparation - C.O. Modification per square ft.	ļ		CLO	PE1SK	1.96										
	Physical Collocation - Space Preparation, Common Systems Modifications Cageless, per square foot	<u> </u>		сьо	PE1SL	2.62										
	Physical Collocation - Space Preparation - Common Systems Modifications-Caged, per cage		<u> </u>	CLO	PE1SM	88.86										
	Physical Collocation - Space Preparation - Firm Order Processing			CLO	PE1SJ		600.71									
	Physical Collocation - Space Availability Report, per Central Office Requested	1		CLO	PE1SR		1,075.17									
Powe					,									,		
	Physical Collocation - Power, -48V DC Power - per Fused Amp Requested			CLO	PE1PL	7.83										
	Physical Collocation - Power, 120V AC Power, Single Phase, per Breaker Amp			CLO	PE1FB	4.91										ļ
	Physical Collocation - Power, 240V AC Power, Single Phase, per Breaker Amp		<u> </u>	CLO	PE1FD	9.84										ļ
	Physical Collocation - Power, 120V AC Power, Three Phase, per Breaker Amp			CLO	PE1FE	14,74										ļ
	Physical Collocation - Power, 277V AC Power, Three Phase, per Breaker Amp			CLO	PE1FG	34.06									-	
Cross	Connects (Cross Connects, Co-Carrier Cross Connects, and Po	rts)													,	,
				UEANLUEQ, UNCNX, UEA, UCL, UAL, UHL, UDN,												
	Physical Collocation - 2-wire cross-connect, loop, provisioning	-	-	UNCVX UEA, UHL, UNCVX,	PE1P2	0.03	12.30	11.80	6.03	5.44						
	Physical Collocation - 4-wire cross-connect, loop, provisioning			UNCDX, UCL, UDL WDS1L, WDS1S,	PE1P4	0.05	12.39	11.87	6.39	5.73						<b></b>
	Physical Collocation -DS1 Cross-Connect for Physical			WDS1L, WDS1S, UXTD1, ULDD1, USLEL, UNLD1, U1TD1, UNC1X, UEPSR, UEPSB, UEPSE, UEPSP, USL, UEPEX,												
	Collocation, provisioning			UEPDX UE3, U1TD3, UXTD3, UXTS1, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UNLD3,	PE1P1	1.11	22.03	15.93	6.40	5.79						
	Physical Collocation - DS3 Cross-Connect, provisioning			UEPEX, UEPDX, UEPSR, UEPSB, UEPSE, UEPSP	PE1P3	14.16	20.89	15.20	7.38	5.92						

OLLOC.	ATION - Alabama			<del></del>									Att: 4 Exh: B			
ATEGORY		Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add
			<u> </u>			Rec	Nonre		Nonrecurring					Rates(\$)		
		<del> </del>		CLO, ULDO3.			First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Physical Collocation - 2-Fiber Cross-Connect			ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF	PE1F2	2.81	20.89	15.20	7.38	5.92						
				ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12,		2.2.		10.20	7.55	3.32						
	Physical Collocation - 4-Fiber Cross-Connect		<u>L.</u> .	UDF, UDFCX	PE1F4	4.99	25.55	19.86	9.71	8.25						
	Physical Collocation - Co-Carrier Cross Connects/Direct Connect Fiber Cable Support Structure, per linear foot, per Cable.			CLO	PE1ES	0.0011										
	Physical Collocation - Co-Carrier Cross Connect/Direct Connect - Copper/Coax Cable Support Structure, per linear foot, per cable.			CLO	PE1DS	0.0016							L			
İ	Physical Collocation 2-Wire Cross Connect, Port			UEPSR, UEPSP, UEPSE, UEPSB, UEPSX, UEP2C	PE1R2	0.03	10.00	44.00	2.00							
	Physical Collocation 4-Wire Cross Connect, Port	<del> </del>	<del> </del>	UEPEX, UEPDD	PE1R4	0.05	12.30 12.39	11.80 11.87	6.03 6.39	5.44 5.73	<del> </del>			<u> </u>		<b></b>
Sec	urity		4	10C. EX, 0C. DO	p. Circa	0.03	12.33	11.07	0.39	3.73	L	اـــــا		<u> </u>	l	L
	Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour			CLO	PE1BT_		16.93	10.73								
	Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per															
	half hour  Physical Collocation - Security Escort for Premium Time - outside	<del> </del>	┼	CLO	PE1OT		22.05	13.86			ļ			ļ		
+-	of scheduled work day, per half hour  Physical Collocation - Security Access System - Security System	ļ	ļ	CLO	PE1PT		27.17	16.98						-		
	per Central Office Physical Collocation -Security Access System - New Card			CLO	PE1AX	45.70				<del></del>	<del> </del>			<u> </u>		
	Activation, per Card Activation (First), per State	ļ	<b> </b>	cro	PE1A1	0.05	27.79				ļ					
<u> </u>	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card			cro	PE1AA		7.79									
	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card		1	CLO	PE1AR		22.78									
	Physical Collocation - Security Access - Initial Key, per Key		+	CLO	PE1AK		13.10				·	· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·
	Physical Collocation - Security Access - Key, Replace Lost or	†	<del>                                     </del>	CLO			13.10									
CF/	Stolen Key, per Key	1	٠	ICLO	PE1AL	L	13.10		لـــــــــــــــــــــــــــــــــــــ		L	L		i		L
	Physical Collocation - CFA Information Resend Request, per premises, per arrangement, per request			CLO	PE1C9		77.56									
Cat	le Records - Note: The rates in the First & Additional columns will a	actually I			PE1CR	respectively	1 759.29	S 488.11	133.00			r			r	т
-	Physical Collocation - Cable Records, per request  Physical Collocation, Cable Records, VG/DS0 Cable, per cable record (maximum 3600 records)		<u> </u>	CLO	PE1CD		326.92	5 488.11	189.12							
+	Physical Collocation, Cable Records, VG/DS0 Cable, per each 100 pair	1		CLO	PE1CO		4.81	<del></del>	5.90							
	Physical Collocation, Cable Records, DS1, per T1 TIE			CLO	PE1C1		2.25		2.76		<b>T</b>					
Ţ	Physical Collocation, Cable Records, DS3, per T3 TIE			CLO	PE1C3		7.88		9.66		<b>_</b>			ļ <u>-</u>		ļ
	Physical Collocation - Cable Records, Fiber Cable, per cable record (maximum 99 records)			CLO	PE1CB		84.49		77.13	·						
-	Physical Collocation, Cable Records, CAT5/RJ45	<del></del>	ــــــ	CLO	PE1C5	L	2.25		2.76		L	L		l	<u> </u>	L
Virt	Physical Collocation - Virtual to Physical Collocation Relocation, per Voice Grade Circuit		Τ	CLO	PE1BV		33.00			<del>~~</del>						
$\top$	Physical Collocation - Virtual to Physical Collocation Relocation, per DSO Circuit			CLO	PE1BO		33.00				1					
	Physical Collocation - Virtual to Physical Collocation Relocation, per DS1 Circuit			CLO	PE1B1		52.00									
	Physical Collocation - Virtual to Physical Collocation Relocation, per DS3 Circuit			CLO	PE1B3		52.00									

COLLOCAT	ION - Alabama												Att: 4 Exh: B			
CATEGORY	PATE ELEMENTS	Interim	Zone	всѕ	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manualty per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add't	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add'i
					ļ	Rec	Nonre		Nonrecurring		001150	001111		Rates(\$)		T 001111
	Physical Collocation - Virtual to Physical Collocation In-Place, Per						First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Voice Grade Circuit		<u> </u>	CLO	PE1BR		22.44									
	Physical Collocation Virtual to Physical Collocation In-Place, Per DSO Circuit			CLO	PE1BP		22.44									
	Physical Collocation - Virtual to Physical Collocation In-Place, Per DS1 Circuit			CLO	PE1BS		32.62									
	Physical Collocation - Virtual to Physical Collocation In-Place, per DS3 Circuit			CLO	PE1BE		32.62									
Entran	ce Cable		1	JCLO	TE IDE		32.02	L				L			L	
	Physical Collocation - Fiber Cable Installation, Pricing, non-		T		1				1		T					T
	recurring charge, per Entrance Cable  Physical Collocation - Fiber Cable Support Structure, per Entrance	ļ		CLO	PE1BD		859.71	.,	22.49							
	Cable			CLO	PE1PM	17.11										
	Dhydrad Collegation Fibra Fatronia Collegation 5			CI O	DETER		0.57									
VIRTUAL COLI	Physical Collocation - Fiber Entrance Cable Installation, per Fiber		+	CLO	PE1ED		3.87									
Applica		L				1							-	l		
Popular	Virtual Collocation - Application Fee		Τ	AMTFS	EAF		1,205.26		0.51		T	T				T
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect,															
	Application Fee, per application			AMTES	VE1CA		584.22									
	Virtual Collocation Administrative Only - Application Fee		1	AMTFS	VE1AF		742.15		L			L	L		1	L
Space	Preparation		_	AMTFS	ESPVX	3.22			1			1	T		Г	
Power	Virtual Collocation - Floor Space, per sq. ft.		1	IWMILES	ICOLAX	3.22			1		1	L			L	
Fower	Virtual Collocation - Power, per fused amp	Γ	T	AMTFS	ESPAX	7.83			T		T				I	Γ
Cross	Connects (Cross Connects, Co-Carrier Cross Connects, and Po	rts)	-	1	1=0.777	1										****
	Virtual Collocation - 2-wire cross-connect, loop, provisioning			UEANL, UEA, UDN, UAL, UHL, UCL, UEQ, UNCVX, UNCDX, UNCNX UEA, UHL, UCL, UDL, UNCVX,	UEAC2	0.03	12.30	11.80	6.03	5.44						
1 1	Virtual Collocation - 4-wire cross-connect, loop, provisioning	1		UNCDX	UEAC4	0.05	12.39	11.87	6.39	5.73			1			
	Virtual collocation - 4-wire cross-connect, loop, provisioning  Virtual collocation - Special Access & UNE, cross-connect per DS1			ULR, UXTD1, UNC1X, ULDD1, U1TD1, USLEL, UNLD1, USL, UEPEX, UEPDX USL, UE3, U1TD3,	CNC1X	1.11	22.03	15.93	6.40	5.79						
	Virtual collocation - Special Access & UNE, cross-connect per DS3			UXTS1, UXTD3, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UDLSX, UNLO3, XDEST	CND3X	14.16	20.89	15.20	7.38	5.92						
	Virtual Collocation - 2-Fiber Cross Connects			UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3, ULD12, ULD48, UD	F CNC2F	2.84	20.89	15.20	7.38	5.92						
				UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3,												
	Virtual Collocation - 4-Fiber Cross Connects	-	+	ULD12, ULD48, UD	F CNC4F	5.69	25.55	19.86	9.71	8.25	+				<del> </del>	<del>                                     </del>
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot, per cable	ļ	-	AMTFS	VE1CB	0.0011										
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect			AMTEC	VE1CD	0.0016										
	Copper/Coax Cable Support Structure, per linear foot, per cable	+	+	UEPSX, UEPSB,	VEICD	0.0016			<del> </del>		<b></b>					
	Virtual Collocation 2-Wire Cross Connect, Port			UEPSE, UEPSP, UEPSR, UEP2C	VE1R2	0.03	12.30	11.80	6.03	5.44						<u> </u>
	Virtual Collocation 4-Wire Cross Connect, Port	1		UEPDD, UEPEX	VE1R4	0.05	12.39	11.87	6.39	5.73						

COLLOCA	ATION - Alabama			·									Att: 4 Exh: B			
TEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc		N <sub>2</sub> -	RATES(S)	Name	Diogram	Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual St Order vs Electroni Disc Add
		<del> </del>	<del> </del>			Rec	Nonre First	Add'l	Nonrecurring First	Add'l	SOMEC	SOMAN		Rates(\$) SOMAN	SOMAN	SOMAN
CFA			٠		<u> </u>	L	. rust	Augi	1 1131	AGG I	1 SOMEC	SUMMIN	SUMMIN	SUMAN	SUMAN	SUMAN
	Virtual Collocation - CFA Information Resend Request, per		1		_L	1			I	[	Γ					
	Premises, per Arrangement, per request			AMTFS	VE1QR		77.56		1		Ì					
Cabl	le Records - Note: The rates in the First & Additional columns will a	ctually l	oe billed			spectively			·		· · · · · · · · · · · · · · · · · · ·	·		· · · · · · · · · · · · · · · · · · ·	l	
	Virtual Collocation Cable Records - per request			AMTES	VE1BA		759.29	S 488.11	133.00							
	Virtual Collocation Cable Records - VG/DS0 Cable, per cable				l						ŀ					
	record Virtual Collocaiton Cable Records - VG/DS0 Cable, per each 100	ļ	ļ	AMTFS	VE1BB		326.92		189.12		L					
i	nair			AMTFS	VE1BC	1 1	4.04									
	Virtual Collocation Cable Records - DS1, per T1TIE			AMTES	VE1BD		4.81 2.25	·	5.90 2.76							
	Virtual Collocation Cable Records - DS3, per T3TIE	<del> </del>	<del> </del>	AMTES	VE1BE	·····	7.88		9.66						<del></del>	
	Virtual Collocation Cable Records - Fiber Cable, per 99 fiber		1		12.02	· · · · · · · · · · · · · · · · · · ·	1.50		3.00		· · · · · · · · · · · · · · · · · · ·					
	records		l	AMTFS	VE1BF		84.49		77.13							
	Virtual Collocation Cable Records - CAT 5/RJ45		Ĺ	AMTES	VE1B5		2.25		2.76							
Secu			,													
	Virtual collocation - Security escort, basic time, normally scheduled			l												
	work hours		1	AMTES	SPTBX	L	16.93	10.73								
	Virtual collocation - Security escort, overtime, outside of normally		1		00701				1							
	scheduled work hours on a normal working day			AMTFS	SPTOX		22.05	13.86	ļ							
ĺ	Virtual collocation - Security escort, premium time, outside of a scheduled work day			AMTFS	SPTPX		07.17	10.00		l						1
Main	Iscreduled work day	l	<u></u>	IAMIT'S	SPIPX	l	27.17	16.98	<u> </u>	L	1	l		L	l	L
Widiti	Virtual collocation - Maintenance in CO - Basic, per half hour	т		AMTFS	CTRLX	T T	27.93	10.73			<del>,</del>					
	Virtual conocation - Maintenance in CO - Basic, per hair riour	ļ	+	ANTIFO	CIRLA	<del>   </del>	21.93	10.73		<del> </del>	<del> </del>	<u> </u>		<del></del>		
	Virtual collocation - Maintenance in CO - Overtime, per half hour	<u> </u>	ļ	AMTFS	SPTOM		36.47	13.86			ļ					
	Virtual collocation - Maintenance in CO - Premium per half hour			AMTES	SPTPM	1	45.02	16.98				1				
Entr	rance Cable	J	· <b>L</b>	IVIII 0	101 IF WI	L	43.02	10.56	L	l	1	l	L		l	<u> </u>
	Virtual Collocation - Cable Installation Charge, per cable	1	Ι	AMTES	ESPCX		859.71		22.49	1	T	T				Γ
	Virtual Collocation - Cable Support Structure, per cable		1	AMTFS	ESPSX	14.97					<b>†</b>					
LLOCATI	ION IN THE REMOTE SITE	T	T -													
Phys	sical Remote Site Collocation															
	Physical Collocation in the Remote Site - Application Fee	<u> </u>		CLORS	PE1RA		307.70		168,22							
	Cabinet Space in the Remote Site per Bay/ Rack	<u> </u>	<b>-</b>	CLORS	PE1RB	201.42										
			1	01.000	DE4DD		40.40		1		1					
	Physical Collocation in the Remote Site - Security Access - Key	<del> </del>	₩	CLORS	PE1RD		13.10				ļ					
	Physical Collocation in the Remote Site - Space Availability Repor	4		CLORS	PEISR		115.87									İ
	per Premises Requested  Physical Collocation in the Remote Site - Remote Site CLLI Code	<del> </del>	ļ	CLORS	PEISH	<del> </del>	115.87	-	<del> </del>					···· <del>-</del>		
	Request, per CLLI Code Requested	1	]	CLORS	PE1RE	1	37.56			1				ŀ		
-+	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO	<del> </del>	+	CLORS	PE1RR	·	233.38	<del> </del>	<del> </del>							t
	Power, DC Power Provisioning (Alabama Only ICB Rate)	<del> </del>	+	OLONG	7	<del> </del>	200.00	· · · · · · · · · · · · · · · · · · ·	<del> </del>							
	Physical Collocation - Security Escort for Basic Time - normally	_	+	<del> </del>		<del> </del>			1		<del> </del>					
1	scheduled work, per half hour	1		CLORS	PE1BT	1	16.93	10.73	1	İ	1	L .	L	l		
-+-	Physical Collocation - Security Escort for Overtime - outside of	1	1			1		1				I				
	normally scheduled working hours on a scheduled work day, per	1	1			1		1		I	1	1	1		i	1
	half hour	1	1_	CLORS	PE1OT	<u>                                      </u>	22.05	13.86			L					L
	Physical Collocation - Security Escort for Premium Time - outside	T	T													
	of scheduled work day, per half hour	L	L	CLORS	PE1PT		27.17	16.98	1		1	L	l	L	1	L
Adja	acent Remote Site Collocation										·	,	<u></u>		,———	
	Remote Site-Adjacent Collocation-Application Fee			CLORS	PE1RU		755.62	755.62	ļ		1				-	
		1		I	l	1		1	ļ	I	1	1	1			1
		<b></b>	-	CLORS	PEIRT	0.134			<b> </b>	<del></del>	-	ļ	<del> </del>	<del> </del>		<del> </del>
	Remote Site-Adjacent Collocation - Real Estate, per square foot		1	1	1	1							l	ĺ	1	
		1		01.000	Incano.				1	I	1	J	L	L		L
	Remote Site-Adjacent Collocation - AC Power, per breaker amp	<u> </u>		CLORS	PE1RS	6.27	o oppro!	oton								
	Remote Site-Adjacent Collocation - AC Power, per breaker amp TE: If Security Escort and/or Add'l Engineering Fees become neces	sary for	adjace				e appropriate r	ates.								
	Remote Site-Adjacent Collocation - AC Power, per breaker amp FE: If Security Escort and/or Add'l Engineering Fees become necesual Remote Site Collocation	sary for	adjace	nt remote site collo	cation, the Par				168 22	168 22	T	1				r
	Remote Site-Adjacent Collocation - AC Power, per breaker amp TE: If Security Escort and/or Add'l Engineering Fees become neces	sary for	adjace				e appropriate r 307.70	307.70	168.22	168.22						
	Remote Site-Adjacent Collocation - AC Power, per breaker amp FE: If Security Escort and/or Add't Engineering Fees become necesual Remote Site Collocation Virtual Collocation in the Remote Site - Application Fee	sary for	adjace	nt remote site collo	VE1RB	ties will negotiat			168.22	168.22						
	Remote Site-Adjacent Collocation - AC Power, per breaker amp TE: If Security Escort and/or Add'l Engineering Fees become necesual Remote Site Collocation Virtual Collocation in the Remote Site - Application Fee Virtual Collocation in the Remote Site - Per Bay/Rack of Space	sary for	adjace	nt remote site collo	cation, the Par				168.22	168.22						
	Remote Site-Adjacent Collocation - AC Power, per breaker amp FE: if Security Escort and/or Add'I Engineering Fees become neces ual Remote Site Collocation Virtual Collocation in the Remote Site - Application Fee Virtual Collocation in the Remote Site - Per Bay/Rack of Space Virtual Collocation in the Remote Site - Space Availability Report	sary for	adjace	nt remote site collo	VE1RB VE1RC	ties will negotiat	307,70	307,70	168.22	168.22						
	Remote Site-Adjacent Collocation - AC Power, per breaker amp TE: If Security Escort and/or Add'l Engineering Fees become necesual Remote Site Collocation Virtual Collocation in the Remote Site - Application Fee Virtual Collocation in the Remote Site - Per Bay/Rack of Space	sary for	adjace	nt remote site collo	VE1RB	ties will negotiat			168.22	168.22						

COLLOCAT	ION - Alabama				<del></del>								Att: 4 Exh: B			
CATEGORY	FIATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)				Submitted	Incremental	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add'!
						Rec	Nonrec	urring	Nonrecurring	Disconnect	1	<del></del>	oss	Rates(\$)	·	
						nec -	First	Add′l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ADJACENT CO		T									1					
	Adjacent Collocation - Space Charge per Sq. Ft.	T		CLOAC	PE1JA	0.14						1				1
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.			CLOAC	PE1JC	5.41										
	Adjacent Collocation - 2-Wire Cross-Connects			UEANL,UEQ,UEA,U CL, UAL, UHL, UDN		0.02	12.30	11.80	6.03	5.44						
	Adjacent Collocation - 4-Wire Cross-Connects			UEA,UHL,UDL,UCL	PE1JF	0.04	12.39	11.87	6.39	5.73						
	Adjacent Collocation - DS1 Cross-Connects				PE1JG	1.03	22.03	15.93	6.40	5.79						1
	Adjacent Collocation - DS3 Cross-Connects			UE3	PE1JH	13.95	20.89	15.20	7.38	5.92						1
	Adjacent Collocation - 2-Fiber Cross-Connect	1		CLOAC	PE1JJ	2.36	20.89	15.20	7.38	5.92						
	Adjacent Collocation - 4-Fiber Cross-Connect			CLOAC	PE1JK	4.52	25.55	19.86	9.71	8.25						
	Adjacent Collocation - Application Fee			CLOAC	PE1JB		1,576.69		0.51							
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JL	4.91										
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JM	9.84										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JN	14.74										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JO	34.06										
	Adjacent Collocation - DC power provisioning (Alabama Only Mandate ICB)															
	Note: ICB means Individual Case Basis				1											

OLLO	CAT	ON - Florida												Att: 4 Exh:			
ATEGOR	ĦΥ	RATE ELEMENTS	Interim	Zone	BCS	USOC			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremer Charge Manual S Order v Electron Disc Ad
							Rec		urring	Nonrecurring					Rates(\$)		L
			<del> </del>					First	Add'I	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
HYSICAI	L COI	LOCATION	·	_													<b></b>
A	oplica	tion			+ ······		L		***************************************		L		1			L	l
		Physical Collocation - Initial Application Fee			CLO	PE1BA		2,785.00		1.20						1 <del></del> -	
		Physical Collocation - Subsequent Application Fee		ļ	CLO	PE1CA		2,236.00		1.20							
		Physical Collocation - Co-Carrier Cross Connects/Direct Connect, Application Fee, per application		ł	01.0	DEIDT											
	-	Physical Collocation - Power Reconfiguration Only, Application			CLO	PE1DT		564.81			ļ						
ł		Fee		l	CLO	PE1PR		409.50				1 1					
		Physical Collocation Administrative Only - Application Fee		<del> </del>	CLO	PE1BL		760.91		1.20		t					
S		reparation						100.01		1.20	·	i	L1				L
		Physical Collocation - Floor Space, per sq feet			CLO	PE1PJ	5.28			1	ſ	T				T	
		Physical Collocation - Space Enclosure, welded wire, first 50								1	l	1					l
		square feet		ļ	CLO	PE1BX	171.12			1	<b></b>	<u> </u>					L
1		Physical Collocation - Space enclosure, welded wire, first 100 square feet			CLO	PE1BW	400 ===										
		Physical Collocation - Space enclosure, welded wire, each		ļ	CLO	PEIBM	189.73					<b></b>					
		additional 50 square feet	1		CLO	PE1CW	18.61					1 1					
		Physical Collocation - Space Preparation - C.O. Modification per			0.0	ILICW	10.01			<del></del>							
- 1		square ft.			CLO	PE1SK	2.38					1 1					
		Physical Collocation - Space Preparation, Common Systems	1			1	2.00			<del> </del>		+					<del></del>
		Modifications-Cageless, per square foot			CLO	PE1SL	2.50					1 1					
1		Physical Collocation - Space Preparation - Common Systems															
		Modifications-Caged, per cage	L	ļ	CLO	PE1SM	84.93										
- 1								· ·				, ,					
		Physical Collocation - Space Preparation - Firm Order Processing		ļ	CLO	PE1SJ		287.36				ļ					
- 1		Physical Collocation - Space Availability Report, per Central Office Requested			CLO	PE1SR		570.00				1 1					
- Pr	ower	ricquesieu	<b></b>	L	ICLO	ILEISH		572.66		L	l	اا					
		Physical Collocation - Power, -48V DC Power - per Fused Amp	1	Τ		T				T	r	1				r <del></del>	
		Requested			CLO	PE1PL	7.80			1		1 1					
		Physical Collocation - Power, 120V AC Power, Single Phase, per										1					
		Breaker Amp			CLO	PE1FB	5.26										
		Physical Collocation - Power, 240V AC Power, Single Phase, per															
		Breaker Amp			CLO	PE1FD	10.53										
		Physical Collocation - Power, 120V AC Power, Three Phase, per Breaker Amp			CLO	PE1FE	45.00			1							
		Physical Collocation - Power, 277V AC Power, Three Phase, per	<del></del>		CLO	PEIFE	15.80										
		Breaker Amp			CLO	PE1FG	36.47					]					
		Physical Collocation - Power - DC power, per Used Amp		<del> </del>	CLO	PE1FN	10.69					<u> </u>					
Cı	ross (	Connects (Cross Connects, Co-Carrier Cross Connects, and Poi	rts)									•	·			L	
	-				UEANL,UEQ,UNCN												
			ļ		X, UEA, UCL, UAL,												
		Physical Collocation - 2-wire cross-connect, loop, provisioning			UHL, UDN, UNCVX	PE1P2	0.0208	7.32	5.37	4.58	2.71	ļ					
					UEA, UHL, UNCVX.							1					
-+		Physical Collocation - 4-wire cross-connect, loop, provisioning	ļ	<b></b>		PE1P4	0.0416	8.00	5.75	5.00	2.69						
		Physical Collocation -DS1 Cross-Connect for Physical			WDS1L, WDS1S, UXTD1, ULDD1, USLEL, UNLD1, U1TD1, UNC1X, UEPSR, UEPSB, UEPSE, UEPSP, USL, UEPEX,												
		Collocation, provisioning	L	<u> </u>	UEPDX	PE1P1	0.3786	7.88	6.25	1.35	0.9899						L
					UE3, U1TD3, UXTD3, UXTS1, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UNLD3, UEPEX, UEPDX,												
		Physical Collocation - DS3 Cross-Connect, provisioning			UEPSR, UEPSB, UEPSE, UEPSP	PE1P3	4.16	32.40	31.03		10.98						
		r nyarcar conocation - Daa Cross-Connect, provisioning			DEFSE, DEFSP	ILE ILS	4.16	32.40	31.03	11.15	10.98						

OLLOCA.	TION - Florida										<del></del>	·	Att: 4 Exh: B			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svi Order vs. Electronic Disc Add'l
			<del></del>		<del> </del>	Rec	Nonre First	urring	Nonrecurring					Rates(\$)		
			†	CLO, ULDO3,	<del> </del>		FIFSt	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
_	Physical Collocation - 2-Fiber Cross-Connect			ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF	PE1F2	1.71	28.26	25.85	13.78	11.01						
				ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12,												
	Physical Collocation - 4-Fiber Cross-Connect			UDF, UDFCX	PE1F4	3.34	37.92	35.51	18.20	15.44						
_	Physical Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot, per cable.			CLO	PE1ES	0.0008										
	Physical Collocation - Co-Carrier Cross Connect/Direct Connect -	1														
	Coppor/Coax Cable Support Structure, per linear foot, per cable.			CLO UEPSR, UEPSP,	PEIDS	0.0012										
l	Physical Collocation 2-Wire Cross Connect, Port	l		UEPSE, UEPSB, UEPSX, UEP2C	PE1R2	0.0208	7.00									
	Physical Collocation 4-Wire Cross Connect, Port		<del> </del>	UEPEX, UEPDD	PE1R2 PE1R4	0.0208	7.32 8.00	5.37 5.75	4.58 5.00	2.71 2.69						
Secur	ity		٠	Jac. CA, OC. CD	p C1034	0.0410	8.00	3.73	5.00	2.09	1	LJ				
	Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of			CLO	PE1BT		33.65	22.05						·		
	normally scheduled working hours on a scheduled work day, per half hour			CLO	PE1OT		44.63	28.89								
	Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour			CLO	PE1PT		55.62	35.73								
	Physical Collocation - Security Access System - Security System per Central Office, per Sq. Ft.  Physical Collocation - Security Access System - New Card			CLO	PE1AY	0.0101										
	Activation, per Card Activation (First), per State	l		CLO	PE1A1		38.95					1				
	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card			CLO	PE1AA		8.84									
1	Physical Collocation - Security Access System - Replace Lost or Stolen Card, per Card			CLO	PE1AR		00.70					i				
$\neg$	Physical Collocation - Security Access - Initial Key, per Key			CLO	PE1AK		28.78 23.28									
	Physical Collocation - Security Access - Key, Replace Lost or					-										
	Stolen Key, per Key	l	<u> </u>	CLO	PE1AL		23.28									
CFA	Physical Collocation - CFA Information Resend Request, per			r	1							г				
	premises, per arrangement, per request	1		cro	PE1C9		79.52									
Cable	Records - Note: The rates in the First & Additional columns will a	ctually b	e billed		bsequent S"	respectively					1	L				
	Physical Collocation - Cable Records, per request			CLO	PE1CR		1515.00	S 973.64	256.35							
	Physical Collocation, Cable Records, VG/DS0 Cable, per cable record (maximum 3600 records)  Physical Collocation, Cable Records, VG/DS0 Cable, per each			CLO	PE1CD		646.84		362.41							
- [	100 pair			cro	PE1CO	l	9.11		10.80							
	Physical Collocation, Cable Records, DS1, per T1 TIE			CLO	PE1C1		4.52		5.35		<b> </b>					
	Physical Collocation, Cable Records, DS3, per T3 TIE			CLO	PE1C3		15.81		18.73							
	Physical Collocation - Cable Records, Fiber Cable, per cable record (maximum 99 records)  Physical Collocation, Cable Records, CAT5/RJ45			CLO	PE1CB PE1C5		169.96 4.52		149.97							
Virtua	I to Physical		I	ULU	1. [ [05		4.52		5.35		L	1				
	Physical Collocation - Virtual to Physical Collocation Relocation, per Voice Grade Circuit			CLO	PE1BV		33.00									
	Physical Collocation - Virtual to Physical Collocation Relocation, per DSO Circuit			01.0	DETTO		00									
	per DSO Circuit  Physical Collocation - Virtual to Physical Collocation Relocation, per DS1 Circuit			cro cro	PE180 PE1B1		33.00 52.00									
	Physical Collocation - Virtual to Physical Collocation Relocation, per DS3 Circuit			CLO	PE1B3		52.00					·····				

COLLOCA	ΓΙΟΝ - Florida												Att: 4 Exh: B			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'l
			ļ			Rec	Nonred		Nonrecurring					Rates(\$)		
	Physical Collocation - Virtual to Physical Collocation In-Place, Per		<del> </del> -				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Voice Grade Circuit	l	ł	CLO	PE1BR	}	22.51		, '							1
	Physical Collocation Virtual to Physical Collocation In-Place, Per															
	DSO Circuit  Physical Collocation - Virtual to Physical Collocation In-Place, Per	+	ļ	CLO	PE1BP	<del> </del>	22.51								<del></del>	
	DS1 Circuit			CLO	PE1BS		32.73									
	Physical Collocation - Virtual to Physical Collocation In-Place, per															
Entrar	DS3 Circuit	<u> </u>	L	CLO	PE1BE	II	32.73	L				L				L
	Physical Collocation - Fiber Cable Support Structure, per Entrance	T T	Τ											I	I	1
	Cable			CLO	PE1PM	5.19										
	Physical Collocation - Fiber Entrance Cable per Cable (CO manhole to vault splice)			CLO	PE1EC		994.12		43.84							
		1					994.12		40.04							
UDTILAL CO	Physical Collocation - Fiber Entrance Cable Installation, per Fiber	<b>_</b>	ļ	CLO	PE1ED	ļ <u></u>	7.43									ļ
IRTUAL COL Applic		<u> </u>	<u> </u>	L	L	l		L	L		L	L		L	L	L
	Virtual Collocation - Application Fee			AMTFS	EAF		1,241.00		1.20		Γ			I		1
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect,															Ī
	Application Fee, per application  Virtual Collocation Administrative Only - Application Fee	<del> </del>	<del> </del>	AMTFS AMTFS	VE1CA VE1AF		564.81 760.91		1.20			ļ				
Space	Preparation	1	Ь	AMITO	IACIM	<u> </u>	700.91		1.20			L	L	I	ــــــــــــــــــــــــــــــــــــــ	L
	Virtual Collocation - Floor Space, per sq. ft.	T	L	AMTFS	ESPVX	5.28					L					
Power	Virtual Collocation - Power, per fused amp		T	AMTES	ESPAX	6.95			г		г					
	Virtual Collocation - Power, per rused amp	<del> </del>	<del>                                     </del>	AMTES	VE1PF	10.69									<del></del>	ļ
Cross	Connects (Cross Connects, Co-Carrier Cross Connects, and Po	rts)														
				UEANL, UEA, UDN,												
		ļ		UAL, UHL, UCL, UEQ, UNCVX.												
	Virtual Collocation - 2-wire cross-connect, loop, provisioning	1		UNCDX, UNCNX	UEAC2	0.0201	7.32	5.37	4.58	2.71		_		I		
				UEA, UHL, UCL,												
	Virtual Collocation - 4-wire cross-connect, loop, provisioning			UDL, UNCVX, UNCDX	UEAC4	0.0403	8.00	5.75	5.00	2.69						
	Vintal Collocation - 4-wire cross-connect, loop, provisioning	<del> </del>	1	ULR, UXTD1,	UEAC4	0.0403	8,00	3.73	3.00	2.03	· ·	<u> </u>				
l				UNC1X, ULDD1,												
	Ninted and the control of the contro	1		U1TD1, USLEL,	ļ	1		{	ļ .		1	<b>!</b>		}	1	ŀ
ſ	Virtual collocation - Special Access & UNE, cross-connect per DS1			UNLD1, USL, UEPEX, UEPDX	CNC1X	0.3786	7.88	6.26	1.35	0.9915		1		1		
-+		1	1	USL, UE3, U1TD3,	1			1	1		<b>1</b>	1	Γ	l		[
				UXTS1, UXTD3,										1		
				UNC3X, UNCSX, ULDD3, U1TS1,												
	Virtual collocation - Special Access & UNE, cross-connect per			ULDS1, UDLSX,												
	DS3	<b>.</b>	<b>.</b>	UNLD3, XDEST	CND3X	4.16	32.40	31.03	11.15	10.98	ļ				<del> </del>	l
			1	UDL12, UDLO3,												
				U1T48, U1T12,								1				
			1	U1TO3, ULDO3,	011055		00.5-	05.05	10-0	44.04						
	Virtual Collocation - 2-Fiber Cross Connects	+	<del> </del>	ULD12, ULD48, UDF	UNC2F	1.75	28.26	25.85	13.78	11.01	-	<del> </del> -		<del> </del>	<del> </del>	<del> </del>
		1		UDL12, UDLO3,		] [		1								
			1	U1T48, U1T12,												
	Wideral Collegation 4 Fiber Cross Connects			U1TO3, ULDO3, ULD12, ULD48, UDF	CNC4E	3.50	37.92	35.51	18.20	15.44	1					
	Virtual Collocation - 4-Fiber Cross Connects	+	†	00012, 00046, 00F	CINC4F	9.30	31.92	33,31	10.20	,3.44				<b>†</b>		
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect -			1							1	1				1
- 1	Fiber Cable Support Structure, per linear foot, per cable	ļ	<b> </b>	AMTES	VE1CB	0.0008		L			<b> </b>		ļ	-	ļ	ļ
	1	1	1	i	1	1 .		ŀ	<b>!</b>				l			
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect -	1			l .										1	
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Copper/Coax Cable Support Structure, per linear foot, per cable			AMTFS	VE1CD	0.0012										
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Copper/Coax Cable Support Structure, per linear foot, per cable			AMTFS UEPSX, UEPSB, UEPSE, UEPSP,	VE1CD	0.0012										

	TION - Florida												Att: 4 Exh: B			
ATEGORY	RAYE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs, Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sy Order vs Electronic Disc Add
					<del> </del>	Rec	Nonrec		Nonrecurring					Rates(\$)		
	Virtual Collocation 4-Wire Cross Connect, Port		<del> </del>	UEPDD, UEPEX	VE1R4	0.0403	First 8.00	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
CFA				OLI DD, OLI LX	1451114	0.0403	8.00	5.75	5.00	2.69						L
	Virtual Collocation - CFA Information Resend Request, per	T			7											
	Premises, per Arrangement, per request		L	AMTFS	VETQR		79.52									
Cable	Records - Note: The rates in the First & Additional columns will a	ctually b	e billed	as "Initial I" & "Sub	sequent S" re	espectively										
	Virtual Collocation Cable Records - per request Virtual Collocation Cable Records - VG/DS0 Cable, per cable			AMTFS	VE1BA		1 1515.00	S 973.64	256.35							
	record	i		AMTFS	VE1BB		646.84		000 44							
	Virtual Collocation Cable Records - VG/DS0 Cable, per each 100		-	AWITTO	ACIDE		646.84		362.41							
	pair			AMTFS	VE1BC		9.11		10.80			i				
	Virtual Collocation Cable Records - DS1, per T1TIE			AMTES	VE1BD		4.52		5.35							
	Virtual Collocation Cable Records - DS3, per T3TIE			AMTFS	VE1BE		15.81		18.73							
	Virtual Collocation Cable Records - Fiber Cable, per 99 fiber records			AMTEC	10000	]										
	Virtual Collocation Cable Records - CAT 5/RJ45			AMTFS AMTFS	VE1BF VE1B5	-	169.96 4.52		149.97							
Secur		l	L	AIVITES	IAFIRE		4.52		5.35							L
	Virtual collocation - Security escort, basic time, normally scheduled				T	T	Т		T			— — т		<del></del>		
	work hours		L l	AMTFS	SPTBX		33.65	22.05								ļ
	Virtual collocation - Security escort, overtime, outside of normally				1					B-11-1			**			
	scheduled work hours on a normal working day			AMTFS	SPTOX		44.63	28.89								
	Virtual collocation - Security escort, premium time, outside of a				I											
Mainte	scheduled work day	<u> </u>		AMTFS	SPTPX	L	55.62	35.73								<u> </u>
IVIAITILE	Virtual collocation - Maintenance in CO - Basic, per half hour			AMTFS	CTRLX		54.05	22,05								
	Village composition (maintenance in co - basic, per rial riod)	<del> </del>		AWITS	CINLA	<del> </del>	54.05	22.05								
ł	Virtual collocation - Maintenance in CO - Overtime, per half hour			AMTFS	SPTOM		72.18	28.89								
					10		72.10	20.00								
	Virtual collocation - Maintenance in CO - Premium per half hour			AMTFS	SPTPM		90.31	35.73								
Entra	nce Cable															
	Virtual Collocation - Cable Installation Charge, per cable			AMTES	ESPCX		1,473.00		43.84							
NI OCATIO	Virtual Collocation - Cable Support Structure, per cable			AMTFS	ESPSX	4.54										
	cal Remote Site Collocation	l		L		L										
,	Physical Collocation in the Remote Site - Application Fee	T		CLORS	PEIBA	F	612.23		270.35		<sub>1</sub>			т		
	Cabinet Space in the Remote Site per Bay/ Rack			CLORS	PE1RB	154.59			27 0.00							
														· · · · · · · · · · · · · · · · · · ·		
	Physical Collocation in the Remote Site - Security Access - Key			CLORS	PE1RD		23.28									
1	Physical Collocation in the Remote Site - Space Availability Report			01.000	05.400											
_	per Premises Requested Physical Collocation in the Remote Site - Remote Site CLLI Code	ļ	<b></b>	CLORS	PE1SR	<b> </b>	223.91									
					1			1			-					
	Request, per CLLI Code Requested			CLORS	PE1RE		73 30					1				
	Request, per CLLI Code Requested  Remote Site DLEC Data (BRSDD), per Compact Disk, per CO			CLORS CLORS	PE1RE PE1RR		73.39 208.02							··· <del>-</del>		
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally			CLORS			73.39 208.02									
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour							22.05								
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of			CLORS	PE1RR		208.02	22.05								
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per			CLORS	PE1RR PE1BT		208.02 33.65									
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour			CLORS	PE1RR		208.02	22.05 28.89								
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside			CLORS CLORS	PE1RR PE1BT PE1OT		208.02 33.65 44.63	28.89								
Adjac	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour			CLORS	PE1RR PE1BT		208.02 33.65									
Adjace	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside			CLORS CLORS	PE1RR PE1BT PE1OT		208.02 33.65 44.63	28.89								
Adjace	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour ent Remote Site Collocation - Remote Site Collocation - Remote Site Collocation - Remote Site Adjacent Collocation-Application Fee			CLORS CLORS CLORS CLORS CLORS	PE1RR PE1BT PE1OT PE1PT		208.02 33.65 44.63 55.62	28.89 35.73								
Adjace	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour ent Remote Site Collocation			CLORS CLORS CLORS CLORS	PE1RR PE1BT PE1OT PE1PT	0.134	208.02 33.65 44.63 55.62	28.89 35.73								
Adjace	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour ent Remote Site Collocation Remote Site Adjacent Collocation-Application Fee  Remote Site-Adjacent Collocation - Real Estate, per square foot			CLORS CLORS CLORS CLORS CLORS CLORS CLORS	PE1RT PE1OT PE1PT PE1RU PE1RT		208.02 33.65 44.63 55.62	28.89 35.73								
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour ent Remote Site Collocation Remote Site Adjacent Collocation - Application Fee Remote Site-Adjacent Collocation - Real Estate, per square foot Remote Site-Adjacent Collocation - AC Power, per breaker amp			CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS	PE1RR PE1BT PE1OT PE1PT PE1RU PE1RT PE1RS	6.27	208.02 33.65 44.63 55.62 755.62	28.89 35.73 755.62								
NOTE	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour ent Remote Site Collocation Remote Site-Adjacent Collocation - Real Estate, per square foot Remote Site-Adjacent Collocation - AC Power, per breaker amp : If Security Escort and/or Add'l Engineering Fees become necess	sary for a		CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS	PE1RR PE1BT PE1OT PE1PT PE1RU PE1RT PE1RS	6.27	208.02 33.65 44.63 55.62 755.62	28.89 35.73 755.62								
NOTE	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour ent Remote Site Collocation Remote Site Adjacent Collocation - Application Fee Remote Site-Adjacent Collocation - Real Estate, per square foot Remote Site-Adjacent Collocation - AC Power, per breaker amp	ary for a	adjacen	CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS	PE1RR PE1BT PE1OT PE1PT PE1RU PE1RT PE1RS	6.27	208.02 33.65 44.63 55.62 755.62	28.89 35.73 755.62	270.35							
NOTE	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour ent Remote Site Collocation - Remote Site Collocation - Remote Site Collocation - Remote Site - Adjacent Collocation - Real Estate, per square foot Remote Site-Adjacent Collocation - AC Power, per breaker amp : if Security Escort and/or Add'I Engineering Fees become necess Remote Site Collocation - AC Power, per breaker amp : if Security Escort and/or Add'I Engineering Fees become necess Remote Site Collocation - AC Power, per breaker amp :	sary for a	adjacen	CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS t remote site collect	PE1RR PE1BT PE1OT PE1PT PE1RU PE1RT PE1RS ation, the Part	6.27	208.02 33.65 44.63 55.62 755.62	28.89 35.73 755.62	270.35							
NOTE	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour ent Remote Site Collocation Remote Site Adjacent Collocation-Application Fee Remote Site Adjacent Collocation - Real Estate, per square foot Remote Site-Adjacent Collocation - AC Power, per breaker amp : if Security Escort and/or Add'l Engineering Fees become necess Temote Site Collocation in the Remote Site - Application Fee Virtual Collocation in the Remote Site - Per Bay/Rack of Space	sary for a	adjacen	CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS t remote site collect	PE1RR PE1BT PE1OT PE1PT PE1RU PE1RT PE1RS ation, the Part	6.27	208.02 33.65 44.63 55.62 755.62	28.89 35.73 755.62	270.35							
NOTE	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour ent Remote Site Collocation Remote Site Adjacent Collocation-Application Fee Remote Site-Adjacent Collocation - Real Estate, per square foot Remote Site-Adjacent Collocation - AC Power, per breaker amp : if Security Escort and/or Add'l Engineering Fees become necess Remote Site Collocation Virtual Collocation in the Remote Site - Application Fee Virtual Collocation in the Remote Site - Per Bay/Rack of Space Virtual Collocation in the Remote Site - Space Availability Report	ary for a	adjacen	CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS VETRS VETRS	PE1RR PE1BT PE1OT PE1PT PE1RU PE1RU PE1RS ation, the Part VE1RB	6.27 ties will negotiate	208.02 33.65 44.63 55.62 755.62 e appropriate ra	28.89 35.73 755.62	270.35							
NOTE	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per half hour Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour ent Remote Site Collocation Remote Site Adjacent Collocation-Application Fee Remote Site Adjacent Collocation - Real Estate, per square foot Remote Site-Adjacent Collocation - AC Power, per breaker amp : if Security Escort and/or Add'l Engineering Fees become necess Temote Site Collocation in the Remote Site - Application Fee Virtual Collocation in the Remote Site - Per Bay/Rack of Space	ary for a	adjacen	CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS CLORS Termote site collocative collo	PE1RR PE1BT PE1OT PE1PT PE1RU PE1RT PE1RS ation, the Part	6.27 ties will negotiate	208.02 33.65 44.63 55.62 755.62	28.89 35.73 755.62	270.35							

COLLOCAT	ION - Florida												Att: 4 Exh: B			
CATEGORY	RATE ELEMENTS	Interim	Zone	acs	usoc			RATES(\$)				Svc Order Submitted Manually per LSR		Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
							Nonrec	urring	Nonrecurring	Disconnect	l	·	OSS	Rates(\$)	<del></del>	·
						Rec	First	Add'1	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
ADJACENT CO	DLLOCATION		i			1										
	Adjacent Collocation - Space Charge per Sq. Ft.			CLOAC	PE1JA	0.1666						†		1		<del> </del>
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.			CLOAC	PE1JC	4.62						<b></b>				
	Adjacent Collocation - 2-Wire Cross-Connects			UEANL,UEQ,UEA,U CL, UAL, UHL, UDN		0.0194	7.32	5.37	4.58	2.71						
	Adjacent Collocation - 4-Wire Cross-Connects				PE1JF	0.0388	8.00	5.75	5.00	2.69						
	Adjacent Collocation - DS1 Cross-Connects		ļ	USL	PE1JG	0.3708	7.88	6.26	1.35	0.9915		ļ			<b></b>	<b></b>
	Adjacent Collocation - DS3 Cross-Connects	ļ	<del> </del> -	UE3	PE1JH	4.14 1.70	32.40	31.03	11.15	10.98		L	ļ			<u> </u>
	Adjacent Collocation - 2-Fiber Cross-Connect		ļ	CLOAC	PE1JJ		28.26	25.85	13.78	11.01		ļ	ļ		ļ	
	Adjacent Collocation - 4-Fiber Cross-Connect		<del> </del>	CLOAC	PE1JK	3.33	37.92	35.51	18.20	15.44		ļ				
	Adjacent Collocation - Application Fee Adjacent Collocation - 120V, Single Phase Standby Power Rate			CLOAC	PE1JB		2,763.00		1.02			<del> </del>				
	per AC Breaker Amp			CLOAC	PEIJL	5.26						<u> </u>		1		ł
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JM	10.53										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JN	15.80										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JO	36.47										
	Adjacent Collocation - Cable Support Structure per Entrance Cable			CLOAC	PE1JP	5.19						1				

COLLOCA	TION - Georgia												Att: 4 Exh: B			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add'l
					<del> </del>	Rec	Nonred First	curring Add'l	Nonrecurring First	Disconnect Add'i	SOMEC	SOMAN	OSS SOMAN	Rates(\$)	SOMAN	T 22
DHACIC VI C	OLLOCATION							7.001	1030	Addi	SOMEC	SUMAN	SUMAN	SOMAN	SUMAN	SOMAN
	ication	L	LL		<u> </u>											<u> </u>
	Physical Collocation - Initial Application Fee		16	LO	PE1BA		1,284,72									
	Physical Collocation - Subsequent Application Fee			LO	PE1CA		1,084.41		0.59		ļ					ļ
	Physical Collocation - Co-Carrier Cross Connects/Direct Connect,	1			1. 2.00		1,004.41		0.59		<del> </del>					<del> </del>
	Application Fee, per application			CLO	PE1DT		583.18				1		i			1
	Physical Collocation Administrative Only - Application Fee			LÓ	PE1BL		740.83			†	1					<del></del>
	Physical Collocation - Application Cost, Simple Augment			LO	PE1KS		594.05		1.21		<b>†</b>				<del> </del>	<b></b>
	Physical Collocation - Application Cost, Minor Augment			LO	PE1KM		832.95		1.21				·			
	Physical Collocation - Application Cost, Intermediate Augment Physical Collocation - Application Cost - Major Augment	<b></b>		LO	PE1K1		1,057.00		1.21							
Spac	e Preparation	·	10	,LU	PE1KJ	- · · · · · · · · · · · · · · · · · · ·	2,408.00		1.21	L	L	L				
	Physical Collocation - Floor Space, per sq feet		Ιċ	LO	PE1PJ	4.71								<del>,,,</del> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Physical Collocation - Space Enclosure, welded wire, first 50	1			† <del>  </del>				<del> </del>		<del> </del>					<del></del>
	square feet	<u> </u>	C	LO	PE1BX	144.71										į.
	Physical Collocation - Space enclosure, welded wire, first 100	1														
<del>  </del>	square feet	<b></b>	C	LO	PE1BW	167.00							1			l .
	Physical Collocation - Space enclosure, welded wire, each additional 50 square feet			10	DE LOUI											
<del></del>	Physical Collocation - Space Preparation - C.O. Modification per	<del> </del>		LO	PE1CW	16.38										<b></b>
	square ft.		ا ار	LO	PE1SK	2.10				İ						1
	Physical Collocation - Space Preparation, Common Systems	<del> </del>	<del>                                     </del>		ILION	2.10					<del> </del>					
	Modifications-Cageless, per square foot		l c	LO	PE1SL	2.27										l .
	Physical Collocation - Space Preparation - Common Systems				1						-					
	Modifications-Caged, per cage	<u> </u>	C	LO	PE1SM	77.24										l .
		1									<u> </u>					
<del></del>	Physical Collocation - Space Preparation - Firm Order Processing		C	LO	PE1SJ		140.96						•			i
l i	Physical Collocation - Space Availability Report, per Central Office Requested	l		:LO	DE40D	i			1							1
Pow		Ь		LU	PE1SR	l	248.50		1	L				ا		<b></b>
	Physical Collocation - Power, -48V DC Power - per Fused Amp	T			Т Т		· · · · · · · · · · · · · · · · · · ·		7		1					
	Requested		l	LO	PE1PL	4.84			1							ı
	Physical Collocation - Power, 120V AC Power, Single Phase, per										<b>—</b>					
	Breaker Amp		C	LO	PE1FB	5.16						1				ı
	Physical Collocation - Power, 240V AC Power, Single Phase, per															
	Breaker Amp Physical Collocation - Power, 120V AC Power, Three Phase, per	<u> </u>	C	LO	PE1FQ	10.34										L
	Breaker Amp	ļ		LO	PE1FE	45.50										l .
<del></del>	Physical Collocation - Power, 277V AC Power, Three Phase, per			LO	PEIFE	15.50					<b></b>					<del></del>
i i	Breaker Amp	İ	l	LO	PE1FG	35.79	l									į.
	Physical Collocation - Power - DC power using a CLEC BDFB, per		— ř		1,5,7,0	33.73			+		1					
	Used Amp		C	LO	PE1PW	6.45					1 1			i		Í
	Physical Collocation - Power, -48V DC Power using a CLEC															
	BDFB - per Fused Amp Requested			LO	PE1PX	4.31										i
	Physical Collocation-Physical Meter Reading Expense Physical Collocation - Power - DC power, per Used Amp			LO	PE1FL	5.00										
	Physical Collocation - Power - DC power, per Used Amp  Physical Collocation-Additional Meter Reading Trip Charge, per		- 10	LO	PE1FN	7.24					<b></b>					<b></b>
	Central Office per Occurrence		l c	LO	PE1FM	İ	15.00				1 1					i
Cros	s Connects (Cross Connects, Co-Carrier Cross Connects, and Por	rts)			1		13.00	<del></del> -		L	١					
		· -		EANL,UEQ,	T I					·						
				NCNX, UEA, UCL,		i	1				[			+		i
	Dhariad Caller III a Caller	l		AL, UHL, UDN,	L											i
	Physical Collocation - 2-wire cross-connect, loop, provisioning	ļ		NCVX	PE1P2	0.0202			ļ		ļ					
	Physical Collocation - 4-wire cross-connect, loop, provisioning			EA, UHL, UNCVX, NCDX, UCL, UDL	PE1P4	0.0403			1		1	]				
		<del> </del>		DS1L, WDS1S,	FEIF4	0.0403			<del> </del>							
ı				XTD1, ULDD1,									Ī			
				SLEL, UNLD1,			ı									
			U	1TD1, UNC1X,	[		I					ļ		i		
			U	EPSR, UEPSB.			I					-		l		
	St. 10 a. c. 2010			EPSE, UEPSP,			!					į		ļ		
1	Physical Collocation -DS1 Cross-Connect for Physical			SL, UEPEX,	l 1	_	[					İ				
	Collocation, provisioning	L	<u>lu</u>	EPDX	PE1P1	0.3807					I					

COLLOCA	ATION - Georgia												Att: 4 Exh; B			
					1						Svc Order	Svc Order	Incremental	Incremental	Incremental	Incrementa
	i e		i			i					Submitted	Submitted	Charge -	Charge -	Charge -	Charge -
		1									Elec	Manually	Manual Svc	Manual Svc	Manual Svc	Manual Sv
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC			RATES(\$)			per LSR	per LSR	Order vs.	Order vs.	Order vs.	Order vs.
		1											Electronic-	Electronic-	Electronic-	Electronic
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						Pag	Nonrec	urring	Nonrecurring	Disconnect			oss	Rates(\$)		
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
				UE3, U1TD3,												
- 1		1	l	UXTD3, UXTS1,	1								ļ			
į			1	UNC3X, UNCSX,	Ì					i			l			
		1		ULDD3, U1TS1,					1	ĺ			l		}	1
		1		ULDS1, UNLD3,												
		1		UEPEX, UEPDX,							ľ	İ				l .
- 1	L			UEPSR, UEPSB,							į.	i				į.
	Physical Collocation - DS3 Cross-Connect, provisioning			UEPSE, UEPSP	PE1P3	4.15										
- 1				CLO, ULDO3,		]					1					
				ULD12, ULD48,	1				Ĭ		1					
				U1TO3, U1T12,	1				ì		1					
	Physical College Control Control		i	U1T48, UDLO3,	DE 150	1										
	Physical Collocation - 2-Fiber Cross-Connect			UDL12, UDF ULDO3, ULD12.	PE1F2	1.76				ļ	<del>                                     </del>					
		1		ULDO3, ULD12, ULD48, U1TO3.		1			İ		1		l		1	1
		1	1	ULD48, U11U3, U1T12, U1T48,	1				1		1				1	1
		ĺ		UDLO3, UDL12,	ı					1			l			
	Physical Collocation - 4-Fiber Cross-Connect	1		UDF, UDFCX	PE1F4	3,38			1		1		1			
	n nyaicai condeditott - 4-Fiber Cross-Connect	+	+	ODI, ODFGA	FE1F4	3.38	~		<b>-</b>	<del> </del>	+		<del> </del>		-	<del> </del>
	Physical Collocation - Co-Carrier Cross Connects/Direct Connect		ł		1				i		i	1				
	Fiber Cable Support Structure, per linear foot, per cable.		į .	CLO	PE1ES	0.001					1					1
	i but dable dapport director, per imati root, per dable.	<del> </del>	<del> </del>	000	1 2120	0.001							<del> </del>			t
	Physical Collocation - Co-Carrier Cross Connect/Direct Connect -	1			1				l .			ì			1	
	Copper/Coax Cable Support Structure, per linear foot, per cable.			CLO	PE1DS	0.0015				ļ	i					İ
	Sopport State Support Strategy por model to styles season	<b></b>	· · · ·	UEPSR, UEPSP,	T. E.I.D.	1					<del> </del>				· · · · · · · · · · · · · · · · · · ·	<del> </del>
			1	UEPSE, UEPSB.	1	1							1			
	Physical Collocation 2-Wire Cross Connect, Port		1	UEPSX, UEP2C	PE1R2	0.0202										
	Physical Collocation 4-Wire Cross Connect, Port		1	UEPEX, UEPDD	PE1R4	0.0403					1	1				<u> </u>
Sec	urity									•						
	Physical Collocation - Security Escort for Basic Time - normally	Π	T								1					
	scheduled work, per half hour	ļ		CLO	PE1BT		16.51	10.82			1					
	Physical Collocation - Security Escort for Overtime - outside of	1	i								l l	i				ŀ
	normally scheduled working hours on a scheduled work day, per				1						l.				1	1
$\vdash$	half hour	ऻ		cro	PE10T		21.90	14.17								
1	Physical Collocation - Security Escort for Premium Time - outside	1			1	l				i						
	of scheduled work day, per half hour	ļ	<u> </u>	CLO	PE1PT		27.29	17.53						ļ	-	
	Physical Collocation - Security Access System - Security System			l										1		
	per Central Office, per Sq. Ft.	<u> </u>	ļ	CLO	PE1AY	0.011								ļ		
	Physical Collocation - Security Access System - New Card		1		PE1A1		84.00					İ		1		
L	Activation, per Card Activation (First), per State		ļ	CLO	PEIAI		21.98		ļ				<del> </del>			+
	Physical Collocation - Security Access System - New Access Card	1	1	cro	PE1A4		8.72	8.72	ì		į.					
	Deactivation, per Card	+	+	1000	CC1A4	<del> </del>	6.72	0.72	<del> </del>	<del> </del>	+	<del> </del>	<del> </del>	ļ	<b>†</b>	
	Physical Collocation-Security Access System-Administrative	1	1		1					1	1	l			1	1
	Change, existing Access Card, per Request, per State, per Card	1		CLO	PE1AA		5.37				1				1	
	Physical Collocation - Security Access System - Replace Lost or	+	+	CLO	I LIAA		9.07	-					<u> </u>	-		1
	Stolen Card, per Card	1		CLO	PE1AR		16.99				1	i			1	
<del></del>	Physical Collocation - Security Access - Initial Key, per Key	+-	$\vdash$	CLO	PE1AK	<del> </del>	13.19		-	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>		-		1
<del></del>	Physical Collocation - Security Access - Initial Rey, per Rey  Physical Collocation - Security Access - Key, Replace Lost or	+	<del> </del>	1000			70.10		<b>†</b>				<b> </b>	·	1	1
	Stolen Key, per Key	1		CLO	PE1AL		13.19				1					l
CF/	Jointon Ney, per Ney		٠	,0			13.13			•						
J''	Physical Collocation - CFA Information Resend Request, per	1	T	T		T			]			I				
	premises, per arrangement, per request			CLO	PE1C9		77.42					L	<u></u>	L	<u> </u>	<u> </u>
Cat	ble Records - Note: The rates in the First & Additional columns will a	actually	be bille	d as "Initial I" and "Si	ubsequent S"	respectively										,
	Physical Collocation - Cable Records, per request			CLO	PE1CR		I 742.92	S 477.59	125.63				ļ	-	L	<b></b>
	Physical Collocation, Cable Records, VG/DS0 Cable, per cable	1														1
	record (maximum 3600 records)	1		CLO	PE1CD	<u>                                       </u>	317.29		177.60	L			<u> </u>	<u> </u>	L	L
	Physical Collocation, Cable Records, VG/DS0 Cable, per each															1
	100 pair	<u> </u>	L	CLO	PE1CO	L	4,47		5.29	<u> </u>			ļ	ļ	ļ <u>-</u>	
	Physical Collocation, Cable Records, DS1, per T1 TIE		$\Box$	CLO	PE1C1		2.22		2.62				ļ <u></u>			
	Physical Collocation, Cable Records, DS3, per T3 TIE			CLO	PE1C3		7.76		9.18						ļ	L
	Physical Collocation - Cable Records, Fiber Cable, per cable	1	1		1				1			-			1	1
	record (maximum 99 records)	1	1	CLO	PE1CB	1	83.37		73.49	l	1	L	L	L		ļ
	Physical Collocation, Cable Records,CAT5/RJ45			CLO	PE1C5		2.22		2.62							

COLLOCA	TION - Georgia												Att: 4 Exh: B			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge • Manual Sv Order vs. Electronic Disc Add
			<u> </u>			Rec		curring	Nonrecurring				oss	Rates(\$)		
Vietro	I to Physical	1	l				First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
VIIIua	Physical Collocation - Virtual to Physical Collocation Relocation,	т		1	,	·			<del></del>							т
	per Voice Grade Circuit		1	CLO	PE1BV		33.00					1				1
	Physical Collocation - Virtual to Physical Collocation Relocation,	<del>                                     </del>	1	02.0	I CIBY		33.00				<b></b>					
	per DSO Circuit			CLO	PE1BO		33.00		i i							
	Physical Collocation - Virtual to Physical Collocation Relocation,															i
	per DS1 Circuit		<del>  </del>	CLO	PE1B1		52.00									
	Physical Collocation - Virtual to Physical Collocation Relocation, per DS3 Circuit			0.0					1							
	Physical Collocation - Virtual to Physical Collocation In-Place, Per		┼	CLO	PE1B3		52.00									
	Voice Grade Circuit			CLO	PE1BR		22.59									
	Physical Collocation Virtual to Physical Collocation In-Place, Per	<del>-</del>	<del>                                     </del>	020	1		22.33		1							<del> </del>
	DSO Circuit	<u></u>		CLO	PE1BP	<u> </u>	22.59					1				
	Physical Collocation - Virtual to Physical Collocation In-Place, Per															T
	DS1 Circuit	<b> </b>		CLO	PE1BS		32.85									
	Physical Collocation - Virtual to Physical Collocation In-Place, per DS3 Circuit	1		CLO	PE1BE	↓	32.85									
Entra	nce Cable	1	1	ICLO	INCIBE	<u> </u>	32.85	L	لـــــــا					L		<u> </u>
	Physical Collocation - Fiber Cable Installation, Pricing, non-	1	Ι	T	T	11			T 1		Т					
	recurring charge, per Entrance Cable			CLO	PE1BD		736.20		21.49							
	Physical Collocation - Fiber Cable Support Structure, per Entrance				1											
	Cable	ļ	<u> </u>	CLO	PE1PM	7.37										
	Physical Collocation, Entrance Cable Support Structure, Copper,															
	per each 100 pairs or fraction thereof (CO Manhole to Collocation Space)			CLO	PE1EE	0.2686								ŀ		
	Physical Collocation, Entrance Cable Installation, Copper, per	<del> </del>	<del> </del>	CLO	FEILE	0.2000	-		1							-
	Cable (CO Manhole to Collocation Space)			cro	PE1EF		754.41		21.49							
		i "								· · · · · · · · · · · · · · · · · · ·			-			
	Physical Collocation, Entrance Cable Installation, Copper, per each	1							1							
	100 pairs or fraction thereof (CO Manhole to Collocation Space)	<u> </u>	ļ	CLO	PE1EG		9.11		1							
	Dhariad Callandian Fibra Fabruary Calda last llating and Fibra			CLO	PE1ED				!							
IRTUAL COI	Physical Collocation - Fiber Entrance Cable Installation, per Fiber	<del>                                     </del>	-	CLO	PETED		3.90		<del> </del>	· · · · · · · · · · · · · · · · · · ·						<del> </del>
Applic		I		L	1	اا		L	1					I		L
- Paris	Virtual Collocation - Application Fee	I	T	AMTES	EAF	II	608.92		0.59		T					Ι΄
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect,	<b>—</b>			T				1		T					
	Application Fee, per application			AMTFS	VE1CA		583.18		<u> </u>					İ		
	Virtual Collocation Administrative Only - Application Fee		L	AMTFS	VE1AF		609.52									L'
Space	Preparation			Luizzo	Jeon or				·		·					
- In	Virtual Collocation - Floor Space, per sq. ft.	<u> </u>	Ь	AMTFS	ESPVX	4.71	L	L			L			L		L
Powe	Virtual Collocation - Power, per fused amp	T	Т	AMTES	ESPAX	4.84			<del>,</del>					I		T
Cross	Connects (Cross Connects, Co-Carrier Cross Connects, and Po	rts)	—	partio	1-01 //	4.04					1			h		·
, USS	Tourness (2.1555 Connects, Co Carrell Cross Collineers, and For	T	Г	UEANL, UEA, UDN,		[										
		İ		UAL, UHL, UCL,												
		1		UEQ, UNCVX,												
	Virtual Collocation - 2-wire cross-connect, loop, provisioning	ļ		UNCDX, UNCNX	UEAC2	0.0192			ļl							
		1		UEA, UHL, UCL,	1									1		
	Virtual Collegation A wire gross assessed to an accuracy	1		UDL, UNCVX, UNCDX	UEAC4	0.0385			1 1							
-+-	Virtual Collocation - 4-wire cross-connect, loop, provisioning	<del> </del>	-	ULR, UXTD1,	UCAU4	0.0385			-		<del>  </del>					<del> </del>
		1		UNC1X, ULDD1,	1	j										
		1		U1TD1, USLEL,	1											
	Virtual collocation - Special Access & UNE, cross-connect per	1		UNLD1, USL,	1	į l										
	DS1	<u> </u>	Ļ	UEPEX, UEPDX	CNC1X	0.3807					<u> </u>					ļ
1		1		USL, UE3, U1TD3,												1
l l	l de la companya de l	I	1	UXTS1, UXTD3,	ı	1			1					1		1
		•	1													
			ĺ	UNC3X, UNCSX,					] ]							
	Virtual collocation - Special Access & UNE, cross-connect per			UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UDLSX,												

OLLOCAT	TON - Georgia												Att: 4 Exh; B			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)	,,		Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs, Electronic- Disc 1st	Increment: Charge - Manual Sv Order vs. Electronic Disc Add
						Rec	Nonre	urring	Nonrecurring	Disconnect	1		oss	Rates(\$)	L	
						1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Virtual Collocation - 2-Fiber Cross Connects			UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3, ULD12, ULD48, UDF	CNC2F	1.76										
	Virtual Collocation - 4-Fiber Cross Connects			UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3, ULD12, ULD48, UDF	CNC4F	3.53										
		<del> </del>		OLD TE, OLD TO, ODT	011041	3.33			<del> </del>		+			<del> </del>	<del></del>	
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot, per cable			AMTES	VE1CB	0.001										
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Copper/Coax Cable Support Structure, per linear foot, per cable			AMTFS UEPSX, UEPSB,	VE1CD	0.0015										
		1		UEPSE, UEPSB,	1				[ ]		1	1		1	1	
	Virtual Collocation 2-Wire Cross Connect, Port			UEPSR, UEP2C	VE1R2	0.0192			]		1				1	
	Virtual Collocation 4-Wire Cross Connect, Port			UEPDD, UEPEX	VE1R4	0.0385										
CFA	District Control of the control of t								,							
	Virtual Collocation - CFA Information Resend Request, per Premises, per Arrangement, per request			AMTFS	VE1QR		77.42				1					
Cable	Records - Note: The rates in the First & Additional columns will a	ctually b	e billed	l as "Initial I" & "Subs	equent S" re	snectively	11.42		·		4			<u> </u>	L	L
	Virtual Collocation Cable Records - per request			AMTFS	VE1BA		1 742.92	S 477.59	125.63			l			l	
	Virtual Collocation Cable Records - VG/DS0 Cable, per cable record			AMTFS	VE1BB		317.29		177.60							-
	Virtual Collocation Cable Records - VG/DS0 Cable, per each 100 pair			AMTES	VE1BC		4.47		5.29							
_	Virtual Collocation Cable Records - DS1, per T1TIE	<del> </del>		AMTES	VE1BD		2.22	<del> </del>	2.62		<del> </del>	<u> </u>			<del> </del>	
	Virtual Collocation Cable Records - DS3, per T3TIE			AMTFS	VE1BE		7.76		9.18							
	Virtual Collocation Cable Records - Fiber Cable, per 99 fiber records  Virtual Collocation Cable Records - CAT 5/RJ45			AMTFS AMTFS	VE1BF		83.37		73.49							
Securi		١	L	IAM1F5	VE1B5	L	2.22		2.62		1	l		<u> </u>	l	L
- Occur.	Virtual collocation - Security escort, basic time, normally scheduled		Г	T	Γ	1					T	_ ··	l		I	l
	work hours  Virtual collocation - Security escort, overtime, outside of normally			AMTFS	SPTBX		16.51	10.82								
	scheduled work hours on a normal working day  Virtual collocation - Security escort, premium time, outside of a scheduled work day			AMTFS AMTFS	SPTOX SPTPX		21.90 27.29	14.17 17.53								
Mainte				AWITTO	[31 11 X		27.23	17.55	L		<u> </u>	l	·	·	l	L
-	Virtual collocation - Maintenance in CO - Basic, per half hour	[		AMTES	CTRLX	1	26.52	10.82								
	Virtual collocation - Maintenance in CO - Overtime, per half hour			AMTFS	SPTOM		35.41	14.17								
Entro	Virtual collocation - Maintenance in CO - Premium per half hour			AMTFS	SPTPM		44.30	17.53					<u> </u>			
emrar	Virtual Collocation - Cable Installation Charge, per cable		Г	AMTFS	ESPCX	T	736.20		21.49		Τ				[	I
	Virtual Collocation - Cable Support Structure, per cable	1	· · · ·	AMTFS	ESPSX	7.74					T					
	Virtual Collocation, Entrance Cable Support Structure, Copper, per each 100 pairs or fraction thereof (CO Manhole to Frame)			AMTFS	VE1EE	0.235										
	Virtual Collocation, Entrance Cable Installation, Copper, per Cable (CO Manhole to Frame)			AMTFS	VE1EF		754.41		21.49							
LLOCATIO	Virtual Collocation, Entrance Cable Installation, Copper, per each 100 pairs or fraction thereof (CO Manhole to Frame)  N IN THE REMOTE SITE	ļ		AMTFS	VE1EG_		9.11				ļ	ļ				
	N IN THE REMOTE SITE	·	L	L	L	I			·			·			·	·
FHYSIC	Physical Collocation in the Remote Site - Application Fee Cabinet Space in the Remote Site per Bay/ Rack			CLORS	PE1RA PE1RB	148.11	300.31		132.49		-					
	Physical Collocation in the Remote Site - Security Access - Key			CLORS	PE1RD		13.19									

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DLLOCA	TION - Georgia												Att: 4 Exh: B			
TEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Manually	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual St Order vs Electroni Disc Add
						Rec	Nonre	curring	Nonrecurring	g Disconnect			oss	Rates(\$)	L	
						1	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Physical Collocation in the Remote Site - Space Availability Report			l		1 1										
	per Premises Requested Physical Collocation in the Remote Site - Remote Site CLU Code		1	CLORS	PE1SR		109.83			1						
	Request, per CLLI Code Requested			CLORS	PE1RE					İ	1		i			1
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO		+	CLORS	PE1RE	<del> </del>	36.00		ļ							ļ
	Physical Collocation - Security Escort for Basic Time - normally	<del> </del>	<del> </del>	CLORS	PEIRR		116.71									
-	scheduled work, per half hour			CLORS	PE1BT		16.51	10.82			I					
	Physical Collocation - Security Escort for Overtime - outside of		+	CLONS	F	<del> </del>	10.51	10.82			<del></del>		ļ			<del> </del>
	normally scheduled working hours on a scheduled work day, per											1				İ
	half hour			CLORS	PE1OT		21.90	14.17				1				
	Physical Collocation - Security Escort for Premium Time - outside		···	020//0	1 2.0.	<del>   </del>	21.30	14.17	+	<del></del>	+		ļ			<del> </del>
	of scheduled work day, per half hour			CLORS	PE1PT		27.29	17.53								
Adja	cent Remote Site Collocation			[	1	<u> </u>	L1.20	17.55	·	. L			l			<u> </u>
	Remote Site-Adjacent Collocation-Application Fee		I	CLORS	PE1RU		755.62	755.62		1	-T	l		<del></del>	T	Τ
			1							<del> </del>						<del>                                     </del>
	Remote Site-Adjacent Collocation - Real Estate, per square foot			CLORS	PE1RT	0.134					1					1
			T							<del> </del>						t
	Remote Site-Adjacent Collocation - AC Power, per breaker amp	1		CLORS	PE1RS	6.27										
NOT	E: If Security Escort and/or Add'l Engineering Fees become neces:	sary for	adjacer	nt remote site colloca	tion, the Par	ties will negotiate	e appropriate n	ates.								
Virtu	al Remote Site Collocation													·		
	Virtual Collocation in the Remote Site - Application Fee			VE1RS	VE1RB		300.31		132.49				l	I	1	
	Virtual Collocation in the Remote Site - Per Bay/Rack of Space			VE1RS	VE1RC	148.11				1	i					
	Virtual Collocation in the Remote Site - Space Availability Report	ŀ								1						
	per Premises requested		<b>_</b>	VE1RS	VE1RR	l	109.83									
	Virtual Collocation in the Remote Site - Remote Site CLLI Code		1		1	1 1										
	Request, per CLLI Code Requested		<del> </del>	VE1RS	VE1RL		36.00		ļ							
JACENT (	COLLOCATION	ļ	<b>!</b>			1										
	Adjacent Collocation - Space Charge per Sq. Ft.		ļ	CLOAC	PE1JA	0.1725			<b></b>	<b>.</b>						<del> </del>
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.		ļ	CLOAC	PE1JC	4.12										<b></b>
				DEANI MEGUEAU								ļ ·		1		
	Adjacent Collocation - 2-Wire Cross-Connects			UEANL,UEQ,UEA,U CL, UAL, UHL, UDN	DE4 15	0.0176				1				]		1
	Adjacent Collocation - 2-Wire Cross-Connects		<del> </del>	UEA.UHL.UDL.UCL	PE1JF	0.0176			<del> </del>							
	Adjacent Collocation - 4-Wire Cross-Connects  Adjacent Collocation - DS1 Cross-Connects	<del></del>	1	USL	PE1JF PE1JG	0.0353			1	<del>                                     </del>	+	<del> </del>	<del> </del>	<b> </b>		+
	Adjacent Collocation - DS3 Cross-Connects		<del> </del>	UE3	PE1JH	4.83			<del> </del>	+		i			-	<del> </del>
	Adjacent Collocation - 2-Fiber Cross-Connect			CLOAC	PEIJJ	1.69			<u> </u>		-					<del></del>
-	Adjacent Collocation - 4-Fiber Cross-Connect		+	CLOAC	PE1JK	3.31			<del> </del>	<del> </del>						<del>                                     </del>
	Adjacent Collocation - Application Fee		+	CLOAC	PE1JB		1,380.83		0.50							<b>†</b>
-	Adjacent Collocation - 120V, Single Phase Standby Power Rate		<del>                                     </del>	1	1		,,,,,,,,,,,		1	1		ļ		<del> </del>		
	per AC Breaker Amp		1	CLOAC	PE1JL	5.16								1	1	
	Adjacent Collocation - 240V, Single Phase Standby Power Rate	t	1	1						<del> </del>	1	· · · · · · · · · · · · · · · · · · ·		1		1
	per AC Breaker Amp	1	1	CLOAC	PE1JM	10.34			]		1			I	I	l
	Adjacent Collocation - 120V, Three Phase Standby Power Rate		1	1					1	1	1					
l	per AC Breaker Amp	1	1	CLOAC	PE1JN	15.50			1				<u> </u>	<u></u>		
	Adjacent Collocation - 277V, Three Phase Standby Power Rate		1													
	per AC Breaker Amp	L	1	CLOAC	PE1JO	35.79		l	l							
	Adjacent Collocation - 240V, Three Phase Standby Power Rate													1		
	per AC Breaker Amp	1	1	CLOAC	PE1JD	35.79		I	1	1	ì	1	1	I	1	1

COLLO	CATI	ON - Louisiana											٠	Att: 4 Exh: B			
CATEGOI		RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- tst	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'I
				ļ			Rec	Nonrec		Nonrecurring					Rates(\$)		
				-				First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
PHYSICA	n cor	LOCATION	<del> </del>	┼─~						<del> </del>							
A	pplica	tion		·		L	L			J	L		L		L	L	L
		Physical Collocation - Initial Application Fee		T	CLO	PE1BA		1,837,24		Τ		T	l		I	<del></del>	Ι
		Physical Collocation - Subsequent Application Fee			CLO	PE1CA		1,533.41		<del></del>							
		Physical Collocation - Co-Carrier Cross Connects/Direct Connect,															
		Application Fee, per application	L		CLO	PE1DT	<b>1</b>	583.30									<b>.</b>
		Physical Collocation Administrative Only - Application Fee Physical Collocation - Application Cost, Simple Augment		<del> </del>	CLO	PE1BL		741.97									
<del></del>		Physical Collocation - Application Cost, Simple Augment  Physical Collocation - Application Cost, Minor Augment			CLO CLO	PE1KS PE1KM		596.35 836.18		1.22			ļ				
		Physical Collocation - Application Cost, Infermediate Augment			CLO	PE1K1		1,061.00		1.22			<del></del>				
		Physical Collocation - Application Cost - Major Augment			CLO	PE1KJ	<del></del>	2,418.00		1.22	<del></del>						
s	pace l	Preparation										<del></del>	·			·	<del></del>
		Physical Collocation - Floor Space, per sq feet		L	CLO	PE1PJ	5.30										
( l		Physical Collocation - Space Enclosure, welded wire, first 50				DE 4 D	IT										"
$\vdash$		square feet Physical Collocation - Space enclosure, wekled wire, first 100	<u> </u>		CLO	PE1BX	166.40			<del> </del>	ļ		<b>_</b>			ļ	<u> </u>
l i		square feet			CLO	PE1BW	184.50										
<del></del>		Physical Collocation - Space enclosure, welded wire, each		<del>                                     </del>	CEO	LEIDAA	104,30				· · · · · ·						
		additional 50 square feet		1	CLO	PE1CW	18.10		1								
		Physical Collocation - Space Preparation - C.O. Modification per		1		<u> </u>											
		square ft.		l	CLO	PE1SK	2.31										
		Physical Collocation - Space Preparation, Common Systems	•			l	1										
<b>├</b> ──┼		Modifications-Cageless, per square foot		<b>↓</b>	CLO	PE1SL	2.70										
		Physical Collocation - Space Preparation - Common Systems Modifications-Caged, per cage			CLO	PE1SM	91.60										
$\vdash$		Modifications-Caged, per cage		<del>}</del>	CLO	PEISM	91.60			<del> </del>	<del> </del>	}	<del></del>		<del> </del>		<del> </del>
		Physical Collocation - Space Preparation - Firm Order Processing	l		CLO	PE1SJ		583.33									
		Physical Collocation - Space Availability Report, per Central Office															<b>†</b>
		Requested		L	CLO	PE1SR		1,044.07				_		_			L
P	ower									· · · · · · · · · · · · · · · · · · ·					,		
		Physical Collocation - Power, -48V DC Power - per Fused Amp	l		01.0	DE4D1	0.00					İ					
		Requested Physical Collocation - Power, 120V AC Power, Single Phase, per		<del> </del>	CLO	PE1PL	8.32			<del> </del>				<del> </del>			
		Breaker Amp			CLO	PE1FB	5.45										
<del></del>		Physical Collocation - Power, 240V AC Power, Single Phase, per		<del>†</del>	OLO		9.49			1		<u> </u>				<del></del>	
		Breaker Amp		1	CLO	PE1FD	10.92										
		Physical Collocation - Power, 120V AC Power, Three Phase, per										T					
		Breaker Amp		<u> </u>	CLO	PE1FE	16.37			<u> </u>					ļ		L
T		Physical Collocation - Power, 277V AC Power, Three Phase, per				DE 15-											
<b></b>		Breaker Amp	L	L	CLO	PE1FG	37.80		L	L	L	L	L	L	L		L
c	ross (	Connects (Cross Connects, Co-Carrier Cross Connects, and Pol	ns)	т	UEANL,UEQ,	T				T	1	1	1	I	T	T	T
					UNCNX, UEA, UCL,		1 1			1	1						
			l	l	UAL, UHL, UDN,	ļ	1			Į.	ļ		ļ	ļ		1	
1 1		Physical Collocation - 2-wire cross-connect, loop, provisioning		$\perp$	UNCVX	PE1P2	0.0318	11.94	11.46	L	L	L	L			<u> </u>	ļ <u></u>
-				1	UEA, UHL, UNCVX,												
$\bot$		Physical Collocation - 4-wire cross-connect, loop, provisioning		<del> </del>		PE1P4	0.0636	12.04	11.53	4	ļ	-	<b></b>	<u> </u>	<u></u>	<del> </del>	ļ
					WDS1L, WDS1S.					1		1					
1 1					UXTD1, ULDD1,							1		l			
				1	USLEL, UNLD1, U1TD1, UNC1X,					1		i		1		ļ.	
					UEPSR, UEPSB,					1				1			
				i	UEPSE, UEPSP,					1						I	
1		Physical Collocation -DS1 Cross-Connect for Physical	1	1	USL, UEPEX,		1			1	1	ì	]	1	1		
		Collocation, provisioning	<u> </u>	ــــــ	UEPDX	PE1P1	1.04	21.39	15.47	<b></b>	<b></b>	ļ	ļ	ļ			<del> </del>
				1	UE3, U1TD3,							1					
1 1				1	UXTD3, UXTS1,					1							
1 1				1	UNC3X, UNCSX, ULDD3, U1TS1,					1		Ì		l	1	1	
1					ULDS1, UNLD3,					1			1	1	1	l	1
				1	UEPEX, UEPDX,		]			I				]	1	1	
1				1	UEPSR, UEPSB,		1			1	1	1		1		1	
		Physical Collocation - DS3 Cross-Connect, provisioning	1	1	UEPSE, UEPSP	PE1P3	13.21	20.28	14.76	.1	1	1	I	1	Į.	ì	1

COLLOCA	TION - Louisiana												Att: 4 Exh; B			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	USOC			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increments Charge - Manual Sv Order vs. Electronic Disc Add
					ļ	Rec	Nonrec First	urring Add'l	Nonrecurring			Г	OSS	Rates(\$)		
			<del>                                     </del>	CLO, ULDO3,	<del> </del>		FIRST	Addi	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Physical Collocation - 2-Fiber Cross-Connect			ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF	PE1F2	2.62	20.28	14,76								
				ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12,	15112	2.02	20.26	14.70								
	Physical Collocation - 4-Fiber Cross-Connect			UDF, UDFCX	PE1F4	4.65	24.81	19.29				ŀ				
			·		1			10.20			+					
	Physical Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot, per cable.			CLO	PE1ES	0.001										
	Physical Collocation - Co-Carrier Cross Connect/Direct Connect -															
	Copper/Coax Cable Support Structure, per linear foot, per cable.	ļ	L	CLO	PE1DS	0.0015										
				UEPSR, UEPSP, UEPSE, UEPSB,		]										
	Physical Collocation 2-Wire Cross Connect, Port			UEPSX, UEP2C	PE1R2	0.0318	11.94	11.46	}			[				
	Physical Collocation 4-Wire Cross Connect, Port			UEPEX, UEPDD	PE1R4	0.0636	12.04	11.53			-	-				
Secur	Physical Collocation - Security Escort for Basic Time - normally				<del></del>					· · · · · · · · · · · · · · · · · · ·						
	scheduled work, per half hour			CLO	PE1BT		16.44	10.42								
	Physical Collocation - Security Escort for Overtime - outside of			2=-	1,5.5.		10.44	10.42		<del> </del>	<del> </del> -					
	normally scheduled working hours on a scheduled work day, per half hour			0.0						İ						
	Physical Collocation - Security Escort for Premium Time - outside			CLO	PE1OT		21.41	13.45			ļ					
	of scheduled work day, per half hour			CLO	PE1PT	1	26.38	16.49								
	Physical Collocation - Security Access System - Security System per Central Office, per Sq. Ft.			CLO	PE1AY	0.0224										
	Physical Collocation -Security Access System - New Card Activation, per Card Activation (First), per State			CLO	PE1A1	0.0579	27.50									
	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card			CLO	PE1AA		7.74									
	Physical Collocation - Security Access System - Replace Lost or															
	Stolen Card, per Card Physical Collocation - Security Access - Initial Key, per Key			CLO	PE1AR PE1AK		22.64 13.01			<b></b>	ļ	ļ				
	Physical Collocation - Security Access - Key, Replace Lost or			CLO	PETAK		13.01			ļ						
	Stolen Key, per Key			cro	PE1AL		13.01									
CFA	Interior Contraction Contraction Contraction															
	Physical Collocation - CFA Information Resend Request, per premises, per arrangement, per request			CLO	PE1C9		77,43									
Cable	Records				1. 2.05	LL	77.40]		L	·		l i				
	Recurring Collocation Cable Records - per request			CLO	PE1CU	10.97										
	Recurring Collocation Cable Records - VG/DS0 Cable, per cable record  Recurring Collocation Cable Records - VG/DS0 Cable, per each			cro	PE1CE	5.29										
	100 pair			CLO	PE1CT	0.08				l		l i				
	Recurring Collocation Cable Records - DS1, per T1TIE			CLO	PE1C2	0.04										
	Recurring Collocation Cable Records - DS3, per T3TIE  Recurring Collocation Cable Records - Fiber Cable, per 99 fiber			CLO	PE1C4	0.13										
1	records			CLO	PE1CG	1.37					1					
	Physical Collocation, Cable Records, CAT5/RJ45			CLO	PE1C6	0.04										
Virtual	to Physical											,				
	Physical Collocation - Virtual to Physical Collocation Relocation, per Voice Grade Circuit Physical Collocation - Virtual to Physical Collocation Relocation,			CLO	PE1BV		33.00									
	per DSO Circuit			CLO	PE1BO		33.00				1				İ	
	Physical Collocation - Virtual to Physical Collocation Relocation, per DS1 Circuit			CLO	PE1B1		52.00									
	Physical Collocation - Virtual to Physical Collocation Relocation, per DS3 Circuit			CLO	PE1B3		52.00									

COLLOCA	TION - Louisiana	_								-			Att: 4 Exh: B			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual St Order vs Electronic Disc Add
					<u> </u>	<del> </del>					ļ <u>.</u>		L	L		
		<del> </del> -	ļ			Rec	Nonre First	curring	Nonrecurring				OSS	Rates(\$)	T	
	Physical Collocation - Virtual to Physical Collocation In-Place, Per	┼	<del> </del>		<del> </del>	-	First	Add'I	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
-	Voice Grade Circuit	1	}	cro	PE1BR	1	22.52	1	ì		1		1	1	1	}
	Physical Collocation Virtual to Physical Collocation In-Place, Per										1				<b></b>	
	DSO Circuit	<b>-</b>	<del> </del>	CLO	PE1BP	<del> </del>	22.52									
	Physical Collocation - Virtual to Physical Collocation In-Place, Per DS1 Circuit			CLO	PE1BS		32.74						İ			
	Physical Collocation - Virtual to Physical Collocation In-Place, per	<del> </del>	<del> </del>	020	I CIDO	···	32.74		<del> </del>					<u> </u>		<del> </del>
	DS3 Circuit			CLO	PE1BE		32.74		1.				İ			
Entra	nce Cable	,														
	Physical Collocation - Fiber Cable Installation, Pricing, non- recurring charge, per Entrance Cable			CLO	PE1BD	1	841.54									
	Physical Collocation - Fiber Cable Support Structure, per Entrance	+	<del> </del>	CLO	PEIBU		841.54			<del> </del>	<del></del>				<del> </del>	
	Cable			CLO	PE1PM	18.31								1		
			T						1		T					
/IRTUAL CO	Physical Collocation - Fiber Entrance Cable Installation, per Fiber	<u> </u>		CLO	PE1ED		3.88		ļ	<u> </u>	1			<u> </u>	ļ	L
	cation			I	L	اا		L	L		<u> </u>	L	i	L	.!	<u></u>
Chhir	Virtual Collocation - Application Fee	T	T	AMTES	EAF	1	1,770.40	I		1	T	Ι	T	· · · · · · · · · · · · · · · · · · ·	Τ	T
1	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect,	$I^{-}$	T							1	<del>                                     </del>					
	Application Fee, per application			AMTFS	VE1CA		583.30									
	Virtual Collocation Administrative Only - Application Fee	J	1	AMTES	VE1AF	L	741.97		l			L	L	l	l	
Space	e Preparation Virtual Collocation - Floor Space, per sq. ft.			IAMTES	ESPVX	5.30		<del></del>	T	7		r			Υ	
Powe		J		MINITO	ICOLAY	1 5.50		L	L	<u> </u>	<del></del>	I	L		L	L
1	Virtual Collocation - Power, per fused amp	T	Т	AMTFS	ESPAX	8.32		1		T	Τ	l	ι — —	Ţ	[	1
Cross	Connects (Cross Connects, Co-Carrier Cross Connects, and Po	rts)							· · · · · · · · · · · · · · · · · · ·							
	Virtual Collocation - 2-wire cross-connect, loop, provisioning			UEANL, UEA, UDN, UAL, UHL, UCL, UEQ, UNCVX, UNCDX, UNCNX	UEAC2	0.0296	11.94	11.46								
				UEA, UHL, UCL,					1	}						1
	Virtual Collocation - 4-wire cross-connect, loop, provisioning		1	UDL, UNCVX, UNCDX	UEAC4	0.0591	12.04	11.53			1		ŀ			
	Virtual collocation - Special Access & UNE, cross-connect per DS1			ULR, UXTD1, UNC1X, ULDD1, U1TD1, USLEL, UNLD1, USL, UEPEX, UEPDX	CNC1X	1.04	21.39	15.47								
	Virtual collocation - Special Access & UNE, cross-connect per DS3			USL, UE3, U1TD3, UXTS1, UXTD3, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UDLSX, UNLD3, XDEST	CND3X	13.21	20.28	14.76								
				UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3,	a loar	2.65	20.29	14.76								
	Virtual Collocation - 2-Fiber Cross Connects	<b>├</b>	-	ULD12, ULD48, UDF	ICNC2F	2.65	20.29	14.76	<del>                                     </del>	+	+	<u> </u>	<b></b>	<del>}                                    </del>	<del>                                     </del>	1
	Virtual Collocation - 4-Fiber Cross Connects			UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3, ULD12, ULD48, UDF	CNC4F	5.31	24.81	19.29				5. A. C. C. C. C. C. C. C. C. C. C. C. C. C.				
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot, per cable			AMTFS	VE1CB	0.001										
		1	1 -		1						1	1	1			
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect -		İ	AMTES	VE1CD	0.0015		ļ		ĺ					<u> </u>	J
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Copper/Coax Cable Support Structure, per linear foot, per cable - Virtual Collocation 2-Wire Cross Connect, Port			AMTFS UEPSX, UEPSB, UEPSE, UEPSP, UEPSR, UEP2C	VE1CD VE1R2	0.0015	11.94	11.46								<u> </u>

OLLOCA	ATION - Louisiana												Att: 4 Exh: B			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge Manual St Order vs Electronic Disc Add
		<b></b>				Rec		curring		g Disconnect			oss	Rates(\$)		
CFA		L	<u>.                                    </u>	1		L	First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
1	Virtual Collocation - CFA Information Resend Request, per	l	Г		Т-	T		<del></del> -	T							
	Premises, per Arrangement, per request	l		AMTES	VE1QR		77.43								ŀ	
Cab	le Records			1	11.274	l I	77.40	l		1				L	L	L
	Virtual Collocation Cable Records - per request(LA only)			AMTFS	VE1BG	10.97			T		T					Ι
	Virtual Collocation Cable Records - VG/DS0 Cable, per cable									1						
	record(LA only)  Virtual Collocation Cable Records - VG/DS0 Cable, per each 100			AMTFS	VE1BH	5.29				<u> </u>						
	pair(LA only)			AMTES	VÉ1BJ	0.00										
	Virtual Collocation Cable Records - DS1, per T1TIE(LA only)			AMTES	VE1BJ VE1BK	0.08 0.04			-	-						
_	Virtual Collocation Cable Records - DS3, per T3TIE(LA only)			AMTFS	VE1BL	0.13				<del> </del>						
	Virtual Collocation Cable Records - Fiber Cable, per 99 fiber				1,2,10,2	0.10			† <u>-</u> -	· · · · · · · · · · · · · · · · · · ·	+					
-	records(LA only)			AMTES	VE1BM	1.37										
	Virtual Collocation Cable Records - CAT 5/RJ45 (LA only)		l	AMTFS	VE1B6	0.04										
Seci	virtual collocation - Security escort, basic time, normally scheduled								,							
	work hours			AMTES	SPTBX		16.44			1						
	Virtual collocation - Security escort, overtime, outside of normally			AWITTS	SPIBA		16.44	10.42			<del> </del>					
	scheduled work hours on a normal working day			AMTFS	SPTOX		21,41	13.45	1							
	Virtual collocation - Security escort, premium time, outside of a		1	, 5	31 10%		1.41	13.45	<del>                                     </del>	<del> </del>	+				<del></del>	
	scheduled work day		ŀ	AMTFS	SPTPX		26.38	16.49	1	1	1					
Main	ntenance					·					·				·	l
	Virtual collocation - Maintenance in CO - Basic, per half hour			AMTFS	CTRLX		27.12	10.42								
	Virtual collocation - Maintenance in CO - Overtime, per half hour			AMTES	SPTOM		35.42	13.45								
	Midwal collection Maintenance is 00. But if it									1						
Entr	Virtual collocation - Maintenance in CO - Premium per half hour rance Cable	L	<u> </u>	AMTES	SPTPM	l1	43.72	16.49			J			L		
Citt	Virtual Collocation - Cable Installation Charge, per cable			AMTES	ESPCX	T	841.54			T					,	
1	Virtual Collocation - Cable Support Structure, per cable		<b></b>	AMTFS	ESPSX	16.02	041.54	···		<del> </del>						
	ION IN THE REMOTE SITE									<b></b>						
Phys	sical Remote Site Collocation										•					
	Physical Collocation in the Remote Site - Application Fee			CLORS	PE1RA		298.80				1					
	Cabinet Space in the Remote Site per Bay/ Rack			CLORS	PE1RB	225.39										
1	Physical Collocation in the Remote Site - Security Access - Key			CLORS	PE1RD		13.01				1					
	Physical Collocation in the Remote Site - Space Availability Report			020110	1,2,11,0		13.01			+			*			
1	per Premises Requested			CLORS	PE1SR		112.52				1					
	Physical Collocation in the Remote Site - Remote Site CLLI Code					1				· · · · · · · · · · · · · · · · · · ·	1					
	Request, per CLLI Code Requested			CLORS	PE1RE		36.47									
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO			CLORS	PE1RR		233.21									
	Physical Collocation - Security Escort for Basic Time - normally															
	scheduled work, per half hour		<u> </u>	CLORS	PE1BT		16.44	10.42		+						<u> </u>
- 1	Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per		l		1											
	half hour			CLORS	PE1OT		21.41	13.45	1							
	Physical Collocation - Security Escort for Premium Time - outside		<del>                                     </del>	0.00	12:01		21.41	10.45	<del> </del>	+	+	<u> </u>			L	
	of scheduled work day, per half hour			CLORS	PE1PT		26.38	16.49	Ì							
Adja	cent Remote Site Collocation								•						·	L
	Remote Site-Adjacent Collocation-Application Fee			CLORS	PE1RU		755.62	755.62								
				l												
	Remote Site-Adjacent Collocation - Real Estate, per square foot		ļ	CLORS	PE1RT	0.134	-		<b> </b>	1						
	Remote Site-Adjacent Collocation - AC Power, per breaker amp			CLORS	PE1RS	6.27			1							
NOT	E: If Security Escort and/or Add'I Engineering Fees become necess	ary for	adjacer	nt remote site colloc	cation, the Parti	es will negotiate	e appropriate ra	ites.								
Virtu	al Remote Site Collocation															
	Virtual Collocation in the Remote Site - Application Fee			VE1RS	VE1RB		298.80									
														**		
	Virtual Collocation in the Remote Site - Per Bay/Rack of Space			VE1RS	VE1RC	225.39										
- 1	Virtual Collocation in the Remote Site - Space Availability Report			VETOR	luran	]	440			1			· ·			
	per Premises requested  Virtual Collocation in the Remote Site - Remote Site CLLI Code			VE1RS	VE1RR		112.52		ļ	-	<b></b>					
				VE1RS	VE1RL		36.47		l	1	1					
	Request, per CLLI Code Requested															

COLLOCAT	TION - Louisiana		_										Att: 4 Exh; B			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR		Charge -	Charge -	Charge -
		t	<del>                                     </del>			†	Nonrec	urring	Nonrecurring	Disconnect	·	·	oss	Rates(\$)		
		1	<b>†</b>			Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Adjacent Collocation - Space Charge per Sq. Ft.			CLOAC	PE1JA	0.0552										
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.			CLOAC	PE1JC	5.61										
	Adjacent Collocation - 2-Wire Cross-Connects			UEANL,UEQ,UEA,U CL, UAL, UHL, UDN	PE1JE	0.0245	11.94	11.46								
	Adjacent Collocation - 4-Wire Cross-Connects			UEA,UHL,UDL,UCL	PE1JF	0.0491	12.04	11.53		1						
	Adjacent Collocation - DS1 Cross-Connects			USL	PE1JG	0.9605	21.39	15.47				l				
	Adjacent Collocation - DS3 Cross-Connects			UE3	PE1JH	13.01	20.28	14.76								
	Adjacent Collocation - 2-Fiber Cross-Connect	L	1	CLOAC	PE1JJ	2.20	20.28	14.76								
	Adjacent Collocation - 4-Fiber Cross-Connect			CLOAC	PEIJK	4.21	24.81	19.29				L	1			1
	Adjacent Collocation - Application Fee			CLOAC	PE1JB		1,543.20									<u></u>
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JL	5.45										
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JM	10.92										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JN	16.37										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JO	37.80										

COLLO	CATI	ON - Mississippi												Att: 4 Exh: B			
CATEGOR		RATE ELEMENTS	Interim	Zone	BCS	usoc		****	RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Sv Order vs. Electronic Disc Add
							Rec	Nonrec		Nonrecurring					Rates(\$)		
<del></del>								First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
PHYSICAL	COL	LOCATION	<b></b>									<b></b>					
	plicat		L			L	I	1		1		1					L
		Physical Collocation - Initial Application Fee	T	T	CLO	PE1BA	1	1,890.38				I	Г				· · · · · · · · · · · · · · · · · · ·
		Physical Collocation - Subsequent Application Fee	İ		CLO	PE1CA	<u> </u>	1,575.69				<del></del>	<del></del>				
		Physical Collocation - Co-Carrier Cross Connects/Direct Connect,															
		Application Fee, per application			CLO	PE1DT		583.13									!
		Physical Collocation Administrative Only - Application Fee			CLO	PE1BL		740.76									
		Physical Collocation - Application Cost, Simple Augment Physical Collocation - Application Cost, Minor Augment			CLO	PE1KS PE1KM		597.34		1.22							
		Physical Collocation - Application Cost, Intermediate Augment	-		CLO	PE1KI	<del> </del>	837.57 1,063.00		1.22							
		Physical Collocation - Application Cost - Major Augment			CLO	PE1KJ	· · · · · · · · · · · · · · · · · · ·	2,422.00		1.22		<del>                                     </del>					<del> </del> -
Sp		Preparation			· · · · · · · · · · · · · · · · · · ·		•	-, 422.00		1.22	·	<del></del>					L
		Physical Collocation - Floor Space, per sq feet			CLO	PE1PJ	5.74	Ĩ									· · · · · · · · · · · · · · · · · · ·
		Physical Collocation - Space Enclosure, welded wire, first 50 square feet			CLO	PE1BX	165.23										
		Physical Collocation - Space enclosure, welded wire, first 100 square feet			CLO	PE1BW	183.20										
_		Physical Collocation - Space enclosure, welded wire, each additional 50 square feet			CLO	PE1CW	17.97										
		Physical Collocation - Space Preparation - C.O. Modification per square ft.			CLO	PE1SK	2.30										
		Physical Collocation - Space Preparation, Common Systems Modifications-Cageless, per square foot			cro	PE1SL	2.52										
		Physical Collocation - Space Preparation - Common Systems Modifications-Caged, per cage			CLO	PE1SM	85.67										
		Physical Collocation - Space Preparation - Firm Order Processing Physical Collocation - Space Availability Report, per Central Office		ļ	CLO	PE1SJ		604.19									
D,	ower	Requested	<u> </u>	L	CLO	PE1SR		1,081.40		L							L
<del>-  ``</del>	744 C.	Physical Collocation - Power, -48V DC Power - per Fused Amp	I	Ţ		I	T			1	r						
		Requested			CLO	PE1PL	7.33										
		Physical Collocation - Power, 120V AC Power, Single Phase, per Breaker Amp			CLO	PE1FB	5.29										
		Physical Collocation - Power, 240V AC Power, Single Phase, per Breaker Amp			CLO	PE1FD	10.58										
		Breaker Amp Physical Collocation - Power, 120V AC Power, Three Phase, per Breaker Amp			CLO	PE1FE	15.87										
		Physical Collocation - Power, 277V AC Power, Three Phase, per										1					
		Breaker Amp	<u> </u>	l	CLO	PE1FG	36.65			1	L	L	i				l
- Ici	oss C	Connects (Cross Connects, Co-Carrier Cross Connects, and Po	rts)		UEANL,UEQ,	<del>,</del>	<del>                                     </del>				I	Υ	ļ				r
					UNCNX, UEA, UCL, UAL, UHL, UDN,												
		Physical Collocation - 2-wire cross-connect, loop, provisioning	L	<u></u>	UNCVX	PE1P2	0.0288	12.37	11.87	6.04	5.45						
		Physical Collocation - 4-wire cross-connect, loop, provisioning			UEA, UHL, UNCVX, UNCDX, UCL, UDL	PE1P4	0.0576	12.47	11.94	6.59	5.91						
					WDS1L, WDS1S, UXTD1, ULDD1, USLEL, UNLD1, U1TD1, UNC1X, UEPSR, UEPSB, UEPSE, UEPSP,		2.25,0	1									
		Physical Collocation -DS1 Cross-Connect for Physical Collocation, provisioning			USL, UEPEX, UEPDX	PE1P1	1.14	22.16	16.02	6.60	5.97						
					UE3, U1TD3, UXTD3, UXTS1, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UNLD3, UEPEX, UEPDX,												
		Physical Collocation - DS3 Cross-Connect, provisioning			UEPSR, UEPSB, UEPSE, UEPSP	PE1P3	14.49	21.01	15.29	7.61	6.10						

COLLOCAT	ION - Mississippi												Att: 4 Exh: B			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'I
					<del></del>	Rec	Nonre		Nonrecurring				oss	Rates(\$)		
		<u> </u>		CLO, ULDO3.	<del> </del>		First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Physical Collocation - 2-Fiber Cross-Connect			ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF ULD03, ULD12, ULD48, U1TO3, U1T12, U1T48,	PE1F2	2.87	21.01	15.29	7.61	6.10						
1				UDLO3, UDL12,												
	Physical Collocation - 4-Fiber Cross-Connect	ļ	ļ	UDF, UDFCX	PE1F4	5.10	25.70	19.97	10.01	8.50						
	Physical Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot, per cable.			CLO	PE1ES	0.001										
	Bhariad Calle and Called Control of Called Contr															
	Physical Collocation - Co-Carrier Cross Connect/Direct Connect - Copper/Coax Cable Support Structure, per linear foot, per cable.			CLO	PE1DS	0.0015					1					
1	Copper Coax Cable Support Structure, per linear root, per cable.		ļ	UEPSR, UEPSP, UEPSE, UEPSB,	PEIDS	0.0015			- ,				<u> </u>			
	Physical Collocation 2-Wire Cross Connect, Port		<u> </u>	UEPSX, UEP2C	PE1R2	0.0288	12.37	11.87	6.04	5.45		15.75				
	Physical Collocation 4-Wire Cross Connect, Port	L	l	UEPEX, UEPDD	PE1R4	0.0576	12.47	11,94	6.59	5.91	L	15.75				
Securit				T	1											
	Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour Physical Collocation - Security Escort for Overtime - outside of		ļ	CLO	PE1BT		17.02	10.79								
	normally scheduled working hours on a scheduled work day, per half hour			CLO	PE1OT		22,17	13.94								
	Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour			CLO	PE1PT		27.32	17.08								
	Physical Collocation - Security Access System, Security System, per Central Office			CLO	PE1AX	75.23										
	Physical Collocation -Security Access System - New Card Activation, per Card Activation (First), per State			CLO	PE1A1	0.0576	27.95									
	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card			CLO	PE1AA		7.84									
	Physical Collocation - Security Access System - Replace Lost or		ŀ			i					Ì				İ	
	Stolen Card, per Card  Physical Collocation - Security Access - Initial Key, per Key	-	<b>├</b>	CLO	PE1AR PE1AK		22.91 13.17	· · · · · · · · · · · · · · · · · · ·			<del> </del>			ļ <u>.</u>		<del> </del>
	Physical Collocation - Security Access - Initial Key, per Key  Physical Collocation - Security Access - Key, Replace Lost or		<del> </del> -	CLO	FEIAN		13.17				<del> </del>			<b> </b>	<del> </del>	<del> </del>
	Stolen Key, per Key			CLO	PE1AL		13.17									
CFA																
1	Physical Collocation - CFA Information Resend Request, per premises, per arrangement, per request			CLO	PE1C9		77.41									<u></u>
	Records - Note: The rates in the First & Additional columns will a Physical Collocation - Cable Records, per request	ctually b	Т	CLO	PE1CR	respectively	763.69	S 490.94	133.77						T	T
	Physical Collocation - Cable Records, per request Physical Collocation, Cable Records, VG/DS0 Cable, per cable record (maximum 3600 records)			CLO	PE1CD		328.81	3 430.54	190.22	****						
	Physical Collocation, Cable Records, VG/DS0 Cable, per each 100 pair			CLO	PE1CO		4.84		5.93							
	Physical Collocation, Cable Records, DS1, per T1 TIE		T	CLO	PE1C1		2.27		2.78							
	Physical Collocation, Cable Records, DS3, per T3 TIE			CLO	PE1C3		7.92		9.72							
	Physical Collocation - Cable Records, Fiber Cable, per cable record (maximum 99 records)			CLO	PE1CB		84.98		77.58							
	Physical Collocation, Cable Records, CAT5/RJ45	L	L	CLO	PE1C5	L I	2.27		2.78			L	L.,	L	L	
Virtual	to Physical Physical Collocation - Virtual to Physical Collocation Relocation, per Voice Grade Circuit	<u> </u>		CLO	PE1BV		33.00									
-	Physical Collocation - Virtual to Physical Collocation Relocation,															
	per DSO Circuit Physical Collocation - Virtual to Physical Collocation Relocation, per DS1 Circuit		-	CLO	PE1BO PE1B1		33.00 52.00			-						
	Physical Collocation - Virtual to Physical Collocation Relocation, per DS3 Circuit			CLO	PE1B3		52.00				<b></b>					

COLLOCA	FION - Mississippi												Att: 4 Exh: B			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'i	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic Disc Add'l
						Rec	Nonre		Nonrecurring					Rates(\$)	4	*
	Physical Collocation - Virtual to Physical Collocation In-Place, Per	<b>.</b>					First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Physical Collocation Virtual to Physical Collocation In-Place, Per Voice Grade Circuit  Physical Collocation Virtual to Physical Collocation In-Place, Per			CLO	PE1BR		22.54									
	DSO Circuit  Physical Collocation - Virtual to Physical Collocation In-Place, Per			CLO	PE1BP		22.54									
	DS1 Circuit  Physical Collocation - Virtual to Physical Collocation In-Place, per			CLO	PE1BS		32.78									
	DS3 Circuit			сьо	PE1BE		32.78									
Entrai	Physical Collocation - Fiber Cable Installation, Pricing, non-															
	recurring charge, per Entrance Cable			cro	PE1BD		926.27		22.62							
	Physical Collocation - Fiber Cable Support Structure, per Entrance Cable			CLO	PE1PM	17.42										
	Physical Collocation - Fiber Entrance Cable Installation, per Fiber			CLO	PE1ED		3.89									
VIRTUAL COL		L	L	L	1											
Applic	Virtual Collocation - Application Fee	· · · ·	-	AMTES	EAF	т	1,212.25		0.7			γ				
	Virtual Collocation - Application ree Virtual Collocation - Co-Carrier Cross Connects/Direct Connect, Application Fee, per application			AMTES	VE1CA				0.51		-					
	Virtual Collocation Administrative Only - Application Fee			AMTES	VE1CA VE1AF		583.13 740.76									
Space	Preparation	,		Livers	leoniu.											
Powe		l	L	AMTFS	ESPVX	5.74			l		L		l	l	L	l
	Virtual Collocation - Power, per fused amp	<u> </u>	<u> </u>	AMTFS	ESPAX	7.33										
Cross	Connects (Cross Connects, Co-Carrier Cross Connects, and Po	rts)	T	UEANL, UEA, UDN,			<del></del>							<del>,</del>		
				UAL, UHL, UCL, UEQ, UNCVX,												
	Virtual Collocation - 2-wire cross-connect, loop, provisioning			UNCDX, UNCNX UEA, UHL, UCL,	UEAC2	0.0268	12.37	11.87	6.04	5.45						
	Virtual Collocation - 4-wire cross-connect, loop, provisioning			UDL, UNCVX,	UEAC4	0.0536	12.47	11.94	6.59	5.91						
	Virtual Collocation - 4-wire cross-confiect, loop, provisioning	<del> </del>	<del> </del>	ULR, UXTD1,	UEAC4	0.0536	12.47	11.94	6.59	5.91				<del> </del>		
	Virtual Collocation - Special Access & UNE, cross-connect per			UNC1X, ULDD1, U1TD1, USLEL, UNLD1, USL.												
	DS1	ļ		UEPEX, UEPDX	CNC1X	1.14	22.16	16.02	6.60	5.97						
				USL, UE3, U1TD3, UXTS1, UXTD3, UNC3X, UNCSX, ULDD3, U1TS1,												
	Virtual collocation - Special Access & UNE, cross-connect per DS3			ULDS1, UDLSX, UNLD3, XDEST	CND3X	14.49	21.01	15.29	7.61	6.10						<u> </u>
				UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3,												
	Virtual Collocation - 2-Fiber Cross Connects	<u> </u>		ULD12, ULD48, UDF	CNC2F	2.91	21.01	15.29	7.61	6.10		L		<u> </u>	L	ļ
				UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3,												
	Virtual Collocation - 4-Fiber Cross Connects	ļ	<b> </b>	ULD12, ULD48, UDF	CNC4F	5.82	25.70	19.97	10.01	8.50				<del>                                     </del>		ļ
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot, per cable			AMTFS	VE1CB	0.001	i									
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect -	ļ			1	0.007										
_	Copper/Coax Cable Support Structure, per linear foot, per cable			AMTES	VE1CD	0.0015			<u> </u>							
1	1	Ì		UEPSX, UEPSB,	1	1						1		1		
ŀ		ŀ		UEPSE, UEPSP,	1	1								Į.		
	Virtual Collocation 2-Wire Cross Connect, Port Virtual Collocation 4-Wire Cross Connect, Port	L		UEPSE, UEPSP, UEPSR, UEP2C UEPDD, UEPEX	VE1R2 VE1R4	0.0268 0.0536	12.37 12.47	11.87 11.94	6.04 6.59	5.45 5.91						

COLLOCA	ATION - Mississippi												Att: 4 Exh: B			
CATEGORY		Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'I	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'l
						Rec	Nonrec		Nonrecurring					Rates(\$)		
CFA	<u> </u>	L	<u> </u>	l			First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
CFA	Virtual Collocation - CFA Information Resend Request, per					T					,					
	Premises, per Arrangement, per request			AMTES	VE1QR		77.44								l	ŀ
Cabl	le Records - Note: The rates in the First & Additional columns will a	otually b	h billo	AWITS	IVETUH		77.41				<u> </u>				l	J
1111	Virtual Collocation Cable Records - per request	I I	T DIREC	AMTES	VE1BA	Spectively	763.69	S 490,94	133.77							,
	Virtual Collocation Cable Records - VG/DS0 Cable, per cable			, , , , , , , , , , , , , , , , , , ,	112101	<del> </del>	1 705.05	3 450,54	133.77		<del> </del>			ļ		ļ
	record	]		AMTES	VE1BB		328.81		190.22		l		l			1
	Virtual Collocation Cable Records - VG/DS0 Cable, per each 100					1			.00.54						<del></del>	<del> </del>
	pair			AMTFS	VE1BC		4.84		5.93						l .	
	Virtual Collocation Cable Records - DS1, per T1TIE	L		AMTFS	VE1BD		2.27		2.78							
	Virtual Collocation Cable Records - DS3, per T3TIE			AMTFS	VE1BE		7.92		9.72							1
	Virtual Collocation Cable Records - Fiber Cable, per 99 fiber					1 1					T					
	records Virtual Collegation Cobia Passards CAT 5/D M5		ļ	AMTES	VE1BF		84.98		77,58							
Seci	Virtual Collocation Cable Records - CAT 5/RJ45	L	L	AMTES	VE1B5		2.27	L	2.78			·			1	
Seci	Virtual collocation - Security escort, basic time, normally scheduled					,								,		· · · · · · · · · · · · · · · · · · ·
	work hours			AMTES	SPTBX		17.02	10.79			1				ĺ	1
	Virtual collocation - Security escort, overtime, outside of normally	<del> </del>		I NIVITEO	SPIBA	<del>   </del>	17.02	10.79			+			ļ	ļ	<del> </del>
	scheduled work hours on a normal working day			AMTES	SPTOX		22.17	13.94								
	Virtual collocation - Security escort, premium time, outside of a		<b></b>	AWITTO	OI TOX		22.17	13.94			<del> </del>			<del> </del> -		
1	scheduled work day		l	AMTES	SPTPX	1 1	27.32	17.08								
Main	lenance	L	٠	<u> </u>	101 11 1		27.02	17.00						L		٠
	Virtual collocation - Maintenance in CO - Basic, per half hour		Γ	AMTFS	CTRLX		28.09	10.79		·	1				T	1
						<del>                                     </del>	20.00	10.75			<del>                                     </del>					<del>                                     </del>
1	Virtual collocation - Maintenance in CO - Overtime, per half hour		l	AMTES	SPTOM	l i	36.69	13.94			Į.		ļ		ļ	į.
	Virtual collocation - Maintenance in CO - Premium per half hour			AMTES	SPTPM		45.28	17.08								ł
Entr	ance Cable										•					
	Virtual Collocation - Cable Installation Charge, per cable			AMTFS	ESPCX		926.27		22.62							
	Virtual Collocation - Cable Support Structure, per cable			AMTFS	ESPSX	15.24					1					
	ON IN THE REMOTE SITE	L	L								<u> </u>			<u> </u>	l	<u> </u>
Phys	sical Remote Site Collocation				122.2.						<del></del>			r		
	Physical Collocation in the Remote Site - Application Fee			CLORS CLORS	PE1RA PE1RB	210.05	309.48		168.63		<del></del>					<b></b>
	Cabinet Space in the Remote Site per Bay/ Rack	-		CLUHS	PETRB	210.05					<del> </del>					ł
	Physical Collocation in the Remote Site - Security Access - Key	l		CLORS	PE1RD		13.17									ŀ
	Physical Collocation in the Remote Site - Space Availability Report		-	OLONO	1 21110	<del> </del>	10.17				<del> </del>			<del></del>		
	per Premises Requested	1	l	CLORS	PE1SR		116.54				1			1		
	Physical Collocation in the Remote Site - Remote Site CLLI Code				1						<del> </del>				·	
	Request, per CLLI Code Requested			CLORS	PE1RE		37.77				i					
	Remote Site DLEC Data (BRSDD), per Compact Disk, per CO			CLORS	PE1RR		233.14									
	Physical Collocation - Security Escort for Basic Time - normally															
	scheduled work, per half hour			CLORS	PE1BT		17.02	10.79						ļ		ļ
	Physical Collocation - Security Escort for Overtime - outside of		_			1					1			1	<b>\</b>	}
	normally scheduled working hours on a scheduled work day, per		1		İ								l			1
	half hour	ļ	<u> </u>	CLORS	PE10T	ļ	22.17	13.94						<del> </del>		<del> </del>
	Physical Collocation - Security Escort for Premium Time - outside	1		CI ODD	DEAGT								l			
	of scheduled work day, per half hour	L	L	CLORS	PE1PT		27.32	17.08		L.,	1	1	L	L	L	L
Adja	cent Remote Site Collocation			CLORE	PE1RU		755.62	755.62					r	T	<del>,</del>	1
	Remote Site-Adjacent Collocation-Application Fee	<b></b>	<b>—</b>	CLORS	PEIRU	<del> </del>	/55.62	/55.62						<b> </b>	<del> </del>	<del> </del>
	Remote Site-Adjacent Collocation - Real Estate, per square foot		l	CLORS	PE1RT	0.134										1
	Tremote Site-Aujaceni Conocation - Heat Estate, per square 1001	$\vdash$	$\vdash$	OLUNG	CEMI	0.134					<del> </del>			<del> </del>	<del> </del>	
Į	Remote Site-Adjacent Collocation - AC Power, per breaker amp	l	ļ	CLORS	PE1RS	6.27			ļ ļ		1		}	1	<b>\</b>	
NOT	E: If Security Escort and/or Add'l Engineering Fees become necess	sary for	adjace				e appropriate ra	ites.			·	·			•	·
	al Remote Site Collocation															
	Virtual Collocation in the Remote Site - Application Fee			VE1RS	VE1RB		309.48		168.63		Τ					
					T		-									
	Virtual Collocation in the Remote Site - Per Bay/Rack of Space	L	L	VE1RS	VE1RC	210.05										
	Virtual Collocation in the Remote Site - Space Availability Report				1											
	per Premises requested		L	VE1RS	VE1RR		116.54									
	Virtual Collocation in the Remote Site - Remote Site CLLI Code															
	Request, per CLLI Code Requested COLLOCATION	L	L	VE1RS	VE1RL	ļl	37.77				ļ <u> </u>		L	<u> </u>		

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COLLOCA	TION - Mississippi												Att: 4 Exh: B			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(S)				Svc Order Submitted Manually per LSR		Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
						Rec	Nonrec	urring	Nonrecurring	Disconnect			OSS	Rates(\$)		
						l Hec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Adjacent Collocation - Space Charge per Sq. Ft.			CLOAC	PE1JA	0.0678										
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.			CLOAC	PE1JC	4.68										
	Adjacent Collocation - 2-Wire Cross-Connects			UEANL,UEQ,UEA,U		0.0000									i	
<del></del>	Adjacent Collocation - 2-Wire Cross-Connects			CL, UAL, UHL, UDN		0.0223	12.37	11.87	6.04	5.45			ļ		ļ	
	Adjacent Collocation - 4-Wire Cross-Connects	<del> </del>		UEA,UHL,UDL,UCL USL		0.0446	12.47	11.94	6.59	5.91		ļ			L	
<del></del>	Adjacent Collocation - DS1 Cross-Connects			UE3	PE1JG PE1JH	1.05	22.16	16.02	6.60	5.97			ļ	ļ		<del> </del>
	Adjacent Collocation - 2-Fiber Cross-Connect					2.42		15.29 15.29	7.61	6.10						<del>                                     </del>
<del></del>	Adjacent Collocation - 4-Fiber Cross-Connect	+	<del> </del>	CLOAC	PE1JJ PE1JK	4.62	21.01 25.70		7.61	6.10	ļ		ļ			<del> </del>
<del>                                     </del>	Adjacent Collocation - 4-1 liber Cross-Connect  Adjacent Collocation - Application Fee	+		CLOAC	PE1JB	4.02	1,585.83	19.97	10.01	8.50	ļ		ļ	ļ		<del></del>
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp	<del>                                     </del>		CLOAC	PE1JL	5.29	1,200.03			· · · · · · · · · · · · · · · · · · ·				<del> </del>		<del> </del>
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JM	10.58										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JN	15.87										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JO	36.65										

COLLOCATI	ON - South Carolina	-				<del></del>							Att: 4 Exh: B			
CATEGORY	RATE ELEMENTS	Interim	Zone	всѕ	usoc			RATES(S)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Syd Order vs. Electronic Disc Add'l
			<b></b>			Rec	Nonrec First	urring Add'l	Nonrecurring	Disconnect Add'l	001450		OSS SOMAN	Rates(\$)	SOMAN	SOMAN
			-			·	First	AGO I	First	Addi	SOMEC	SOMAN	SUMAN	SOMAN	SUNIAN	SOMAN
PHYSICAL COL	LOCATION										<b>†</b>	l				<del></del>
Applica		,				,										
	Physical Collocation - Initial Application Fee Physical Collocation - Subsequent Application Fee	ļ		CLO	PE1BA	<del>  </del>	1,883.67		0.51		<b></b>					
<del></del>	Physical Collocation - Subsequent Application Fee  Physical Collocation - Co-Carrier Cross Connects/Direct Connect,			CLO	PE1CA		1,570.10		0.51							
	Application Fee, per application	1		CLO	PE1DT	1	584.42									
	Physical Collocation Administrative Only - Application Fee			CLO	PE1BL		743.66									
	Physical Collocation - Application Cost, Simple Augment Physical Collocation - Application Cost, Minor Augment			CLO	PE1KS PE1KM		594.27		1.21							
	Physical Collocation - Application Cost, Minor Augment  Physical Collocation - Application Cost, Intermediate Augment			CLO CLO	PE1KM PE1K1	<del> </del>	833.26 1,058.00		1.21		<del> </del>					
	Physical Collocation - Application Cost - Major Augment			CLO	PE1KJ		2,409.00		1.21			<del> </del>				
Space I	Preparation															
	Physical Collocation - Floor Space, per sq feet			CLO	PE1PJ	3.95			ļ		ļ.,					
	Physical Collocation - Space Enclosure, welded wire, first 50 square feet			сго	PE1BX	197.69				.,						
	Physical Collocation - Space enclosure, welded wire, first 100 square feet  Physical Collocation - Space enclosure, welded wire, each			CLO	PE1BW	219.19										
	Physical Collocation - Space encoding, we ded wire, each additional 50 square feet  Physical Collocation - Space Preparation - C.O. Modification per			cro	PE1CW	21.50										
	square ft. Physical Collocation - Space Preparation, Common Systems			CLO	PE1SK	2.75										
	Modifications-Cageless, per square foot Physical Collocation - Space Preparation - Common Systems			CLO	PE1SL	3.24										
	Modifications-Caged, per cage			CLO	PE1SM	110.16										
	Physical Collocation - Space Preparation - Firm Order Processing Physical Collocation - Space Availability Report, per Central Office			CLO	PE1SJ		602.05		ļ					<u> </u>		
Power	Requested	<u> </u>	L	CLO	PE1SR	L	1,077.57				<u> </u>	L			j	<u> </u>
	Physical Collocation - Power, -48V DC Power - per Fused Amp Requested			CLO	PE1PL	9.19										
	Physical Collocation - Power, 120V AC Power, Single Phase, per Breaker Amp			CLO	PE1FB	5.67										
	Physical Collocation - Power, 240V AC Power, Single Phase, per Breaker Amp			CLO	PE1FD	11.36										_
	Physical Collocation - Power, 120V AC Power, Three Phase, per Breaker Amp			CLO	PE1FE	17.03										
	Physical Collocation - Power, 277V AC Power, Three Phase, per Breaker Amp	<u> </u>		CLO	PE1FG	39.33		<u> </u>			<u> </u>	<u> </u>				<u> </u>
Cross	Connects (Cross Connects, Co-Carrier Cross Connects, and Po	rts)		UEANL,UEQ,	I	1			1	1	T	T				T
				UNCNX, UEA, UCL, UAL, UHL, UDN,												
	Physical Collocation - 2-wire cross-connect, loop, provisioning			UNCVX UEA, UHL, UNCVX,	PE1P2	0.0341	12.32	11.83	1	5.45						
	Physical Collocation - 4-wire cross-connect, loop, provisioning		<del> </del>	WDS1L, WDS1S,	PE1P4	0.0682	12.42	11.90	6.40	5.74	<del>                                     </del>				<del> </del>	<u> </u>
	Physical Colocation -DS1 Cross-Connect for Physical			UXTD1, ULDD1, USLEL, UNLD1, U1TD1, UNC1X, UEPSR, UEPSB, UEPSE, UEPSP, USL, UEPEX,												
	Physical Colocation 103 i Closs-Connect for Physical Colocation, provisioning			UEPDX UE3, U1TD3, UXTD3, UXTS1, UNC3X, UNCSX,	PE1P1	1.12	22.08	15.96	6.42	5.80						
	Physical Collocation - DS3 Cross-Connect, provisioning			ULDD3, U1TS1, ULDS1, UNLD3, UEPEX, UEPDX, UEPSR, UEPSB, UEPSE, UEPSP	PE1P3	14.21	20.94	15.23	7.39	5.93						

Pi Fi Pi	Physical Collocation - 2-Fiber Cross-Connect  Physical Collocation - 4-Fiber Cross-Connect  Physical Collocation - 4-Fiber Cross-Connect  Physical Collocation - Co-Carrier Cross Connects/Direct Connect  - Diber Cable Support Structure, per linear foot, per cable.  Physical Collocation - Co-Carrier Cross Connect/Direct Connect  - Copper/Coax Cable Support Structure, per linear foot, per cable.	Interim		BCS  CLO, ULDO3, ULD12, ULD48, U1T03, U1T12, U1T48, UDLO3, UDL12, UDF ULD03, ULD12, UDF, ULD48, U1T03, U1T12, U1T48, UDLO3, UDD12, UDF, UDFCX	PE1F2	Rec	Nonre First	RATES(\$) Surring Add'I	Nonrecurring First	Disconnect Add'l	Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st OSS SOMAN	Incremental Charge - Manual Svc Order vs. Electronic- Add'I Rates(S) SOMAN	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svc Order vs. Electronic- Disc Add's
Pi Pi Fi	Physical Collocation - 4-Fiber Cross-Connect  Physical Collocation - Co-Carrier Cross Connects/Direct Connect- iber Cable Support Structure, per linear foot, per cable.  Physical Collocation - Co-Carrier Cross Connect/Direct Connect - Copper/Coax Cable Support Structure, per finear foot, per cable.  Physical Collocation 2-Wire Cross Connect, Port			ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF ULD03, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12,			First				SOMEC	SOMAN			SOMAN	SOMAN
Pi Pi Fi	Physical Collocation - 4-Fiber Cross-Connect  Physical Collocation - Co-Carrier Cross Connects/Direct Connect- iber Cable Support Structure, per linear foot, per cable.  Physical Collocation - Co-Carrier Cross Connect/Direct Connect - Copper/Coax Cable Support Structure, per finear foot, per cable.  Physical Collocation 2-Wire Cross Connect, Port			ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF ULD03, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12,		2.82		Add 1	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
Pi Fi	Physical Collocation - Co-Carrier Cross Connects/Direct Connect- iber Cable Support Structure, per linear foot, per cable.  Physical Collocation - Co-Carrier Cross Connect/Direct Connect- copper/Coax Cable Support Structure, per linear foot, per cable.  Physical Collocation 2-Wire Cross Connect, Port			ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12,	PE1E4			15.23	7.40	5.93						
Fi Pi	iber Cable Support Structure, per linear foot, per cable.  Physical Collocation - Co-Carrier Cross Connect/Direct Connect - copper/Coax Cable Support Structure, per linear foot, per cable.  Physical Collocation 2-Wire Cross Connect, Port				1 11 4	5.01	25.61	19.90	9.73	8.26						
	Copper/Coax Cable Support Structure, per linear foot, per cable.  Physical Collocation 2-Wire Cross Connect, Port			CLO	PE1ES	0.001										
1 1				CLO	PE1DS	0.0015										
	Physical Collegation 4 Mire Comp. C			UEPSR, UEPSP, UEPSE, UEPSB, UEPSX, UEP2C	PE1R2	0.0341	12.32	11.83	6.04	5.45		15.69				
Security	Physical Collocation 4-Wire Cross Connect, Port	لــــا	L	UEPEX, UEPDD	PE1R4	0.0682	12.42	11.90	6.40	5.74		15.69				
PI	Physical Collocation - Security Escort for Basic Time - normally													Γ		T
	cheduled work, per half hour			CLO	PE1BT		16.96	10.75								
no ha	Physical Collocation - Security Escort for Overtime - outside of ormally scheduled working hours on a scheduled work day, per alf hour			CLO	PE1OT		22.10	13.89								
	hysical Collocation - Security Escort for Premium Time - outside if scheduled work day, per half hour			CLO	PE1PT		27.23	17.02								
pe	Physical Collocation - Security Access System, Security System, er Central Office			CLO	PE1AX	74.72										
A	Physical Collocation -Security Access System - New Card activation, per Card Activation (First), per State			cro	PE1A1	0.0601	27.85									
C	Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card Physical Collocation - Security Access System - Replace Lost or			CLO	PE1AA		7.81									
	Stolen Card, per Card		l 1.	CLO	PE1AR	1	22.83									
PI	Physical Collocation - Security Access - Initial Key, per Key			CLO	PE1AK		13.13									
PI	Physical Collocation - Security Access - Key, Replace Lost or stolen Key, per Key			CLO	PE1AL		13.13									
pr	Physical Collocation - CFA Information Resend Request, per remises, per arrangement, per request			CLO	PE1C9		77,71									
Cable Red	cords - Note: The rates in the First & Additional columns will a Physical Collocation - Cable Records, per request	ctually b		as "Initial I" and "Su CLO	PE1CR	respectively	1 760.98	S 489.20	133.29							T
Pi	Physical Collocation, Cable Records, VG/DS0 Cable, per cable ecord (maximum 3600 records)			cro	PE1CH PE1CD		327.65	J 409.ZV	189.54							
1(	Physical Collocation, Cable Records, VG/DS0 Cable, per each 00 pair Physical Collocation, Cable Records, DS1, per T1 TIE			CLO	PE1CO PE1C1		4.82 2.26		5.91 2.77							
PI	Physical Collocation, Cable Records, DS1, per 11 TE Physical Collocation, Cable Records, DS3, per T3 TIE Physical Collocation - Cable Records, Fiber Cable, per cable			CLO	PE1C1 PE1C3		7.90		9.68							
re	rhysical Collocation - Cable Records, Floer Cable, per cable ecord (maximum 99 records)  Thysical Collocation, Cable Records,CAT5/RJ45			CLO	PE1CB PE1C5		84.68 2.26		77.30 2.77							
Virtual to			·		r. = 100	· · · · · · · · · · · · · · · · · · ·	2.20		2.17					_		
ре	rysical Collocation - Virtual to Physical Collocation Relocation, er Voice Grade Circuit Physical Collocation - Virtual to Physical Collocation Relocation,			CLO	PE1BV		33.00									
pe Pi	er DSO Circuit Physical Collocation - Virtual to Physical Collocation Relocation			cro	PE1BO		33.00									
PI	er DS1 Circuit hysical Collocation - Virtual to Physical Collocation Relocation, er DS3 Circuit			CLO	PE1B1 PE1B3		52.00 52.00			·						

OLLOCAT	ION - South Carolina												Att: 4 Exh: B			
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR		Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs, Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increment Charge - Manual Sv Order vs Electronic Disc Add
						Rec	Nonre	urring	Nonrecurring					Rates(\$)		
			<b>↓</b>			1100	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Physical Collocation - Virtual to Physical Collocation In-Place, Per Voice Grade Circuit			CLO	PE1BR		22.43									
	Physical Collocation Virtual to Physical Collocation In-Place, Per DSO Circuit		ļ	CLO	PE1BP		22.43									
	Physical Collocation - Virtual to Physical Collocation In-Place, Per DS1 Circuit			CLO	PE1BS		32.61									
	Physical Collocation - Virtual to Physical Collocation In-Place, per DS3 Circuit			cro	PE†BE		32.61									
Entrane	ce Cable	,														
	Physical Collocation - Fiber Cable Installation, Pricing, non- recurring charge, per Entrance Cable			CLO	PE1BD		794.22		22.54							
	Physical Collocation - Fiber Cable Support Structure, per Entrance Cable			CLO	PE1PM	21.33										
	Physical Collocation - Fiber Entrance Cable Installation, per Fiber			CLO	PE1ED		3.87									
IRTUAL COLL				<u> </u>												
Applica		,														
	Virtual Collocation - Application Fee	ļ —	<u> </u>	AMTFS	EAF	L	1,207.95		0.51							
1	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect,	1	1	********		l i								1		ļ
	Application Fee, per application Virtual Collocation Administrative Only - Application Fee			AMTFS AMTFS	VE1ÇA VE1AF		584.42 743.66									
	Preparation			TALLY TO	Inner or	1								<del>,</del>		
Power	Virtual Collocation - Floor Space, per sq. ft.	L		AMTFS	ESPVX	3.95			l		<u>L</u>		L	L	1	l
	Virtual Collocation - Power, per fused amp			AMTES	ESPAX	9.19			<del>                                     </del>		Γ		· · · · · · · · · · · · · · · · · · ·	Υ	1	
	Connects (Cross Connects, Co-Carrier Cross Connects, and Por	1	ــــــــــــــــــــــــــــــــــــــ	MINITO	IESPAX	9.19			l		L		L	L	<u> </u>	L
	Virtual Collocation - 2-wire cross-connect, loop, provisioning			UEANL, UEA, UDN. UAL, UHL, UCL, UEQ, UNCVX, UNCDX, UNCNX UEA, UHL, UCL,	UEAC2	0.0317	12.32	11,83	6.04	5.45						
1	Virtual Collocation - 4-wire cross-connect, loop, provisioning	1		UDL, UNCVX, UNCDX	UEAC4	0.0634	12.42	11.90	6.40	5.74					!	
				ULR, UXTD1, UNC1X, ULDD1, U1TD1, USLEL, UNLD1, USL,	CNOAV	440	00.00	45.00	6.40	5.00						
	Virtual collocation - Special Access & UNE,cross-connect per DS1			UEPEX, UEPDX USL, UE3, U1TD3, UXTS1, UXTD3, UNC3X, UNCSX, ULDD3, U1TS1,	CNC1X	1.12	22.08	15.96	6.42	5.80						
	Virtual collocation - Special Access & UNE, cross-connect per DS3			ULDS1, UDLSX, UNLD3, XDEST	СИДЗХ	14.21	20.94	15.23	7.39	5.93						
				UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3,	01105			45.5-								
	Virtual Collocation - 2-Fiber Cross Connects		—	ULD12, ULD48, UDF	CNC2F	2.86	20.94	15.23	7.40	5.93	ļ			<del> </del>	<del> </del>	<del></del>
	Virtual Collocation - 4-Fiber Cross Connects			UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3, ULD12, ULD48, UDF	CNC4F	5.71	25.61	19.90	9.73	8.26						
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect -															
	Fiber Cable Support Structure, per linear foot, per cable		┼	AMTFS	VE1CB	0.001										<u> </u>
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Copper/Coax Cable Support Structure, per linear foot, per cable	1	}	AMTES	VE1CD	0.0015						'		1	1	
				UEPSX, UEPSB, UEPSE, UEPSP,												
1																
	Virtual Collocation 2-Wire Cross Connect, Port	İ		UEPSR, UEP2C	VE1R2	0.0317	12.32	11.83	6.04	5.45						ļ.

Version: 2Q07 Std ICA 04/26/07

	Incremental	latnemenani - emeda	Att: 4 Exh: B incremental	Svc Order	Svc Order Submitted										ON - South Carolina	
Charge Manual S Order v Electron Disc Ado	Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge - Manual Svc Order vs. Electronic- Add'I	Charge - Manual Svc Order va, Electronic- 1st	Manually per LSR	Elec per LSR			(\$)SЭTAR			naoc	все	əuoz	minetini	STNE ELEMENTS	YHC
AMOS	NAMOS	Hates(\$) NAMOS	NAMOS	NAMOS	SOMEC	Pisconnect l'bbA	Nonrecurring First	I,ppy	Jevine First	ээн						AHO
		!	L	<u> </u>		· · · · · · · · · · · · · · · · · · ·			17.77		VE1QR	SHTMA			Virtual Collocation - CFA Information Resend Request, per Premises, per Arrangement, per request	
										эвсцілеју	equent S" resp	edu2" & "I leifinl" es t	e pillec	d Yllenic	lecords - Note: The rates in the First & Additional columns will a	Cable R
							133.29	02.684 S	86.097	<u> </u>	VE1BA	SHTMA			Virtual Collocation Cable Records - per request Virtual Collocation Cable Records - VG/DS0 Cable, per cable	
		- "	···				⊅5.681		39.756		VE188	SATMA			record	
				İ			16.2		28.A		VE1BC	SHTMA			Virtual Collocation Cable Records - VG/DS0 Cable, per each 100 pair	
						,	77.S		5.26		VE18D	SHTMA			Virtual Collocation Cable Records - DS1, per TTTE	
							89.6		06.7	ļ	VE1BE	\$4TMA			Virtual Collocation Cable Records - DS3, per T3TIE Virtual Collocation Cable Records - Fiber Cable, per 99 fiber	
				ļ	-		06.77		89.48	<b> </b>	VE18F	SHTMA			records	L
				· · · · · · · · · · · · · · · · · · ·			27.2	· · · · · · · · · · · · · · · · · · ·	5.26	· · · · · · · · · · · · · · · · · · ·	VE185	SHTMA				Jinnoes
								27.01	96.91		XBT42	SHTMA			Virtual collocation - Security escort, basic time, normally scheduled work hours	
								68.E1	01.25		XOTAS	SHTMA			Virtual collocation - Security escort, overtime, outside of normally scheduled work hours on a normal working day	
								17.02	£2.73		X9T92	SHTMA			Virtual collocation - Security escort, premium time, outside of a scheduled work day	
				Ļ			L		66.72	L	СТВГХ	SHTMA				Mainten
								98.E1	99.98		MOT92	SHTMA			Virtual collocation - Maintenance in CO - Overtime, per half hour	
								S0.71	Z1.24		Matas	S-TTMA			Virtual collocation - Maintenance in CO - Premium per half hour	
															e Cable	onsitran
						****	\$2.54		794.22	99.81	ESBCX ESBCX	S-TMA S-TTMA			Virtual Collocation - Cable Installation Charge, per cable Virtual Collocation - Cable Support Structure, per cable	
[										00:01	VO.107	01:			IN THE REMOTE SITE	
				l	l		09.891		86.806	l	AArad	сговз			Hemote Site Collocation in the Remote Site - Application Fee	Physics
										246.44	PE1RB	сгова			Cabinet Space in the Remote Site per Bay/ Rack	
									13.13		PE1RD	сговг		-	Physical Collocation in the Remote Site - Security Access - Key	
									£1.811		PE1SR	сгова			Physical Collocation in the Remote Site - Space Availability Report per Premises Requested	
									₱9.7£		38139	сгове			Physical Collocation in the Remote Site - Remote Site CLLI Code Request, per CLLI Code Requested	
									234.50		PE188	CFORS			Remote Site DLEC Data (BRSDD), per Compact Disk, per CO	
-+								10.75	96.91		T8139	сгонг			Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour	
	İ							V3 01	0.00		10,38	300 10			Physical Collocation - Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day, per	
								13.89	01.22		PEIOT	сгове			Physical Collocation - Security Escon for Premium Time - outside	
								17.02	27.23		Tqt3q	сгове	1		ot scheduled work day, per half hour nt Remote Site Collocation	Adjacer
								755.62	Z9.287		UAt∃d	сговг			Remote Site-Adjacent Collocation-Application Fee	
										Þ£1.0	TRIE	сгове			Remote Site-Adjacent Collocation - Real Estate, per square foot	-
			*				[			72.8	PE1RS	сговг	Ī		Remote Site-Adjacent Collocation - AC Power, per breaker amp	
							<del></del>	'Səle	s appropriate ra	s will negotiat	tion, the Partie	nt remote site colloca	adlacei	101 YIES	ll Security Escort and/or Add'l Engineering Fees become necess Remote Site Collocation	NOTE: Virtual I
							337.19		97.918		VE1RB	VETRS			Virtual Collocation in the Remote Site - Application Fee	
										246.44	VETRC	VETRS			Virtual Collocation in the Remote Site - Per Bay/Rack of Space Virtual Collocation in the Remote Site - Space Availability Report	
									S3S S2		VETRR	VETRS			per Premises requested Virtual Collocation in the Remote Site - Remote Site CLLI Code	
	1						į l		75.27		VETRL	VE1RS			Request, per CLLI Code Requested	

COLLOCAT	ION - South Carolina												Att: 4 Exh: B			
CATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
							Nonrec	urring	Nonrecurring	Disconnect		·	OSS	Rates(\$)	·	
						Rec	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Adjacent Collocation - Space Charge per Sq. Ft.			CLOAC	PE1JA	0.0939										1
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.			CLOAC	PE1JC	6.40									<del> </del>	1
	Adjacent Collocation - 2-Wire Cross-Connects			UEANL,UEQ,UEA,U CL, UAL, UHL, UDN	PE1JE	0.0264	12.32	11.83	6.04	5.45						
	Adjacent Collocation - 4-Wire Cross-Connects				PE1JF	0.0527	12.42	11.90	6.40	5.74	<del>                                     </del>	<del> </del>			<del> </del>	+
	Adjacent Collocation - DS1 Cross-Connects	1	1	USL	PE1JG	1.03	22.08	15.96	6.42	5.80	<del> </del>	<del> </del>	!	<del> </del>	<del>                                     </del>	<del> </del>
	Adjacent Collocation - DS3 Cross-Connects	1		UE3	PE1JH	14.00	20.94	15.23	7.39	5.93			<b></b>		<del> </del>	<del>                                     </del>
	Adjacent Collocation - 2-Fiber Cross-Connect	T		CLOAC	PE1JJ	2.37	20.94	15.23	7.40	5.93	ļ			· · · · ·	<del> </del>	<del></del>
	Adjacent Collocation - 4-Fiber Cross-Connect	I		CLOAC	PE1JK	4.53	25.61	19.90	9.73	8.26	T	İ				1
	Adjacent Collocation - Application Fee			CLOAC	PE1JB		1,580.20				1	1	1		<del> </del>	
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JL	5.67										
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JM	11.36										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JN	17.03										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JO	39.33										

COLL	OCATI	ON - Tennessee												Att: 4 Exh: B			***************************************
CATEGO	ORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)				Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incrementa Charge - Manual Svo Order vs. Electronic- Disc Add'l
						ļ	Rec	Nonrecurring		Nonrecurring					Rates(\$)		
		**************************************	<del> </del>			<del> </del>		First	Add'l	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
		LOCATION															
	Applicat					-	·				·	1	L				
1		Physical Collocation - Initial Application Fee	ļ		CLO	PE1BA		1,285.98				1					T
		Physical Collocation - Subsequent Application Fee	<del> </del>		CLO	PE1CA		1,085.48									
- 1		Physical Collocation - Co-Carrier Cross Connects/Direct Connect, Application Fee, per application	1		CLO	PE1DT		505.00		l							
		Physical Collocation - Power Reconfiguration Only, Application	<del> </del> -		CLO	PEIDI		585.09		<del> </del>		ļ					
		Fee			CLO	PE1PR	l i	400.10									l
		Physical Collocation Administrative Only - Application Fee			CLO	PE1BL		743.25									
		reparation								•	·						
		Physical Collocation - Floor Space, per sq feet		<u> </u>	CLO	PE1PJ	5.94										
		Physical Collocation - Space Enclosure, welded wire, first 50 square feet			CLO	DEADY											
$\dashv$		Physical Collocation - Space enclosure, welded wire, first 100	<del> </del>		ULU	PE1BX	197.09			ļ	ļ	<b></b>					
		square feet	l	1	CLO	PE1BW	218.53								'		
		Physical Collocation - Space enclosure, welded wire, each	1			† · ·	210.30			<del> </del>	<del> </del>	<del>                                     </del>					<del> </del>
		additional 50 square feet			CLO	PE1CW	21.44				l						
ļ		Physical Collocation - Space Preparation - C.O. Modification per	l														
		square ft.	ļ	<u> </u>	CLO	PE1SK	2.74					<u> </u>					
		Physical Collocation - Space Preparation, Common Systems Modifications-Cageless, per square foot			CLO	DE 401		-									
		Physical Collocation - Space Preparation - Common Systems		ļ	ICLO.	PE1SL	2.95										
		Modifications-Caged, per cage			CLO	PE1SM	100.14										
		modifications outgot, per outge	<del> </del>	<del> </del> -	020	I LISM	100.14			<del></del>		<del> </del>					
		Physical Collocation - Space Preparation - Firm Order Processing			CLO	PE1SJ		1,204.00									
	- 1	Physical Collocation - Space Availability Report, per Central Office															
		Requested	1	<u></u>	CLO	PE1SR		2,027.00				<u> </u>					
	Power						,				,						
		Physical Collocation - Power, -48V DC Power - per Fused Amp Requested			CLO	PE1PL	8.87			1							
		Physical Collocation - Power, 120V AC Power, Single Phase, per	<del> </del>	-	CLO	PEIPL	8.87			ļ	<del> </del>						
		Breaker Amp			CLO	PE1FB	5.60										
		Physical Collocation - Power, 240V AC Power, Single Phase, per				T	1		•			<u> </u>					
		Breaker Amp			CLO	PE1FD	11.22										
		Physical Collocation - Power, 120V AC Power, Three Phase, per								i				·			
		Breaker Amp			CLO	PE1FE	16.82										
		Physical Collocation - Power, 277V AC Power, Three Phase, per Breaker Amp			CLO	PE1FG	38.84					1					
		onnects (Cross Connects, Co-Carrier Cross Connects, and Po	rts)	·	ICEO	prema	30.04	L		l	l	<u> </u>					L
	Ť		T		UEANL,UEQ,												
			1		UNCNX, UEA, UCL,		1										
					UAL, UHL, UDN,												
		Physical Collocation - 2-wire cross-connect, loop, provisioning	ļ	<u></u>	UNCVX	PE1P2	0.033	33.82	31.92			<b>_</b>					
	1	Physical Collocation - 4-wire cross-connect, loop, provisioning	1		UEA, UHL, UNCVX, UNCDX, UCL, UDL	PE1P4	0.066	33.94	31.95								
+		hysical collocation - 4-wire closs-connect, bop, provisioning	<del> </del>		WDS1L, WDS1S,	FEIF4	0.000	33,94	31,95			-					
- 1					UXTD1, ULDD1,			1									
- 1					USLEL, UNLD1,			i									
- 1					U1TD1, UNC1X,												
					UEPSR, UEPSB,												
		Physical Collegation DC1 Cross Connect for Diversity			UEPSE, UEPSP,												
		Physical Collocation -DS1 Cross-Connect for Physical Collocation, provisioning			USL, UEPEX, UEPDX	PE1P1	1.51	53.27	40.16								
		Solvenion a providioning			UE3, U1TD3,	I SIFI	1,51	33.27	40.16			<b></b>					
- 1					UXTD3, UXTS1,	i i							1				
					UNC3X, UNCSX,			1									
- 1				1	ULDD3, U1TS1,												
			ı	I	ULDS1, UNLD3,	I		1									
					UEPEX, UEPDX, UEPSR, UEPSB.										1		

COLLO	CATI	ON - Tennessee												Att: 4 Exh: B			
CATEGO	RY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Incremental Charge - Manual Svo Order vs. Electronic- Disc Add'l
			ļ	+		<b>_</b>	Rec	Nonrecurring		Nonrecurring			,		Rates(\$)		
		Physical Collocation - 2-Fiber Cross-Connect			CLO, ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF	PE1F2	15.64	First 41.56	Add'I 29.82	First 12.96	Add'l 10.34	SOMEC	SOMAN	2.69	<b>SOMAN</b> 2.69	SOMAN 1.56	SOMAN
		Physical Collocation - 4-Fiber Cross-Connect			ULDO3, ULD12, ULD48, U1TO3, U1T12, U1T48, UDLO3, UDL12, UDF, UDFCX	PE1F4	28,11	50.53	38.78	16.97	14.35			2.69	2.69	1.56	1.56
		Physical Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot, per cable.			CLO	PE1ES	0.0013				11.00			2.00	2.00	1.50	1.50
	-	Physical Collocation - Co-Carrier Cross Connect/Direct Connect - Copper/Coax Cable Support Structure, per linear foot, per cable.			CLO	PE1DS	0.0019										
		Physical Collocation 2-Wire Cross Connect, Port			UEPSR, UEPSP, UEPSE, UEPSB, UEPSX, UEP2C	PE1R2	0.033		31.92					20.35	10.54	13.32	1.40
		Physical Collocation 4-Wire Cross Connect, Port		$\Box$	UEPEX, UEPDD	PE1R4	0.066		31.95	1				20.35	10.54	13.32	1.40
S	ecurity									· · · · · · · · · · · · · · · · · · ·			L	•	+i	·	•
		Physical Collocation - Security Escort for Basic Time - normally scheduled work, per half hour  Physical Collocation - Security Escort for Overtime - outside of			cro	PE1BT		33.91	21.49								
		normally scheduled working hours on a scheduled work day, per half hour			CLO	PE1OT		44,17	27.76								
		Physical Collocation - Security Escort for Premium Time - outside of scheduled work day, per half hour			CLO	PE1PT		54.42	34.02								
		Physical Collocation - Security Access System - Security System per Central Office			CLO	PE1AX	55.99		U-1.0L								
		Physical Collocation -Security Access System - New Card Activation, per Card Activation (First), per State		ļ	CLO	PE1A1	0.059	55.67									
		Physical Collocation-Security Access System-Administrative Change, existing Access Card, per Request, per State, per Card			CLO	PE1AA		15.61									
		Physical Collocation - Security Access System - Replace Lost or		1	0.0	DEAAD	1	45.64									
		Stolen Card, per Card Physical Collocation - Security Access - Initial Key, per Key		+	CLO	PE1AR PE1AK		45.64 26.24					<b></b>	<del> </del>			
		Physical Collocation - Security Access - Key, Replace Lost or Stolen Key, per Key			CLO	PE1AL		26.24									
C	FA	Physical Collocation - CFA Information Resend Request, per	Γ	Γ	CLO	PE1C9	T	77.67			l		<u> </u>	T			T
c	able F	premises, per arrangement, per request ecords	J					•			· · · · · · · · · · · · · · · · · · ·	I		<u> </u>		·	1
		Physical Collocation - Cable Records, per request			CLO	PE1CR_		1,711.00		1							
		Physical Collocation, Cable Records, VG/DS0 Cable, per cable record (maximum 3600 records)  Physical Collocation, Cable Records, VG/DS0 Cable, per each		ļ	CLO	PE1CD		925.06							ļ		
		Physical Collocation, Cable Records, VG/DS0 Cable, per each 100 pair Physical Collocation, Cable Records, DS1, per T1 TIE	ļ	-	CLO	PE1CO PE1C1		18.05 8.45									ļ
		Physical Collocation, Cable Records, DS3, per T3 TIE	<u> </u>		Cro	PE1C3		29.57									
		Physical Collocation - Cable Records, Fiber Cable, per cable record (maximum 99 records)			CLO	PE1CB		279.42									
		Physical Collocation, Cable Records, CAT5/RJ45			CLO	PE1C5	l	8.45	L	L	L	1	1	l	1	L,	L
l lvi	irtual t	o Physical Physical Collocation - Virtual to Physical Collocation Relocation, per Voice Grade Circuit		Т	cLo	PE1BV		33.00									
		Physical Collocation - Virtual to Physical Collocation Relocation, per DSO Circuit			Cro	PE1BO		33.00									
		Physical Collocation - Virtual to Physical Collocation Relocation, per DS1 Circuit			CLO	PE181		52.00									
		Physical Collocation - Virtual to Physical Collocation Relocation, per DS3 Circuit			CLO	PE1B3		52.00									<u></u>

DLLOCAT	ION - Tennessee												Att: 4 Exh: B		,	
ATEGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)			Svc Order Submitted Elec per LSR	Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs, Electronic- Disc 1st	Incremen Charge Manual S Order vs Electroni Disc Add
						Rec	Nonrecurring		Nonrecurring					Rates(\$)		
	Dhysical Callestine Vist III Division Of the Company	-				1.00	First	Add'I	First	Add'I	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Physical Collocation - Virtual to Physical Collocation In-Place, Per Voice Grade Circuit			CLO	PE1BR		21.11									
	Physical Collocation Virtual to Physical Collocation In-Place, Per DSO Circuit Physical Collocation - Virtual to Physical Collocation In-Place, Per			cro	PE1BP		21.11									
	Physical Collocation - Virtual to Physical Collocation In-Place, per DS1 Circuit  Physical Collocation - Virtual to Physical Collocation In-Place, per			cro	PE1BS	ļ	30.69									
Entran	DS3 Circuit  ce Cable		L.,	CLO	PE1BE	l	30.69									ļ
Ciluan	Physical Collocation - Fiber Cable Support Structure, per Entrance				1	<del></del>	1		r			,				
	Cable			CLO	PE1PM	19.80					<u></u>					
	Physical Collocation - Fiber Entrance Cable per Cable (CO manhole to vault splice)			CLO	PE1EC		1,071.00		43.10							
	Physical Collocation - Fiber Entrance Cable Installation, per Fiber			CLO	PE1ED		7.29									
RTUAL COLI										T	1				1	!
Applica															·	
	Virtual Collocation - Application Fee Virtual Collocation - Co-Carrier Cross Connects/Direct Connect.			AMTES	EAF		2,633.00				-		2.07	2.81	0.67	
	Application Fee, per application			AMTES	VE1CA		585.09				1				1	ļ
Space	Virtual Collocation Administrative Only - Application Fee Preparation			AMTFS	VE1AF		743.25									İ
	Virtual Collocation - Floor Space, per sq. ft.	l	l	AMTFS	ESPVX	3.91	T	······································	1	l					I	1
Power															·	
	Virtual Collocation - Power, per fused amp Connects (Cross Connects, Co-Carrier Cross Connects, and Por			AMTFS	ESPAX	6.79										
	Virtual Collocation - 2-wire cross-connect, loop, provisioning			UEANL, UEA, UDN, UAL, UHL, UCL, UEQ, UNCVX, UNCDX, UNCNX UEA, UHL, UCL,	UEAC2	0.57	11.62	9.90	10.38	8.66			2.07	2.81	0.67	
	Virtual Collocation - 4-wire cross-connect, loop, provisioning			UDL, UNCVX, UNCDX	UEAC4	0.57	11,81	10.04	10.44	8.67			2.07	2.81	0.67	
	Virtual collocation - Special Access & UNE, cross-connect per DS1			ULR, UXTD1, UNC1X, ULDD1, U1TD1, USLEL, UNLD1, USL, UEPEX, UEPDX	CNC1X	1.32		17.76	10.46	8.75			2.07	2.81	0.67	
	Virtual collocation - Special Acess & UNE, cross-connect per DS3			USL, UE3, U1TD3, UXTS1, UXTD3, UNC3X, UNCSX, ULDD3, U1TS1, ULDS1, UDLSX, UNLD3, XDEST	CND3X	12.32	29.97	16.30	12.03	8.99			2.07	2.81	0.67	
				UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3,											1.56	
	Virtual Collocation - 2-Fiber Cross Connects		ļ- <b></b>	ULD12, ULD48, UDF	UNUZE	3.03	41.56	29.82	12.96	10.34			2.69	2.69	1.56	
	Virtual Collocation - 4-Filger Cross Connects			UDL12, UDLO3, U1T48, U1T12, U1TO3, ULDO3, ULD12, ULD48, UDF	CNC4F	6.06	50.53	38.78	16.97	14.35			2.69	2.69	1.56	
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Fiber Cable Support Structure, per linear foot, per cable			AMTFS	VE1CB	0.0013										
	Virtual Collocation - Co-Carrier Cross Connects/Direct Connect - Copper/Coax Cable Support Structure, per linear foot, per cable			AMTFS	VE1CD	0.0019										
	San Saura Sappan Sanasara, por missa room per dable			UEPSX, UEPSB, UEPSE, UEPSP,		0.0019										ļ
	Virtual Collocation 2-Wire Cross Connect, Port			UEPSR, UEP2C	VE1R2	0.57	11.62	9.90	10.38	8.66			20.35	10.54	13.32	
	Virtual Collocation 4-Wire Cross Connect, Port				VE1R4	0.57	11.81	10.04	10.44	8.67			20.35	10.54	13.32	

OLLOCATION -	Tennessee												Att: 4 Exh: B			
EGORY	RATE ELEMENTS	Interim	Zone	BCS	usoc			RATES(\$)		, , , , , , , , , , , , , , , , , , , ,		Svc Order Submitted Manually per LSR	Incremental Charge - Manual Svc Order vs. Electronic- 1st	Incremental Charge - Manual Svc Order vs. Electronic- Add'l	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Increme Charg Manual Order Electro Disc A
						Rec	Nonrecurring		Nonrecurring	Disconnect				Rates(\$)		
4						l	First	Add'l	First	Add'l	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOM
CFA																
	Collocation - CFA Information Resend Request, per	ļ	Ì	*******	VE. 100	i			Į l		1			]		
Cable Records	es, per Arrangement, per request		L	AMTFS	VE1QR	L	77.67		<u> </u>		<u> </u>	l	L		L	l
	Collocation Cable Records - per request		T	AMTES	VE1BA	r	1,711.00		<del></del>			1				
	Collocation Cable Records - VG/DS0 Cable, per cable		<del>                                     </del>	7	VEIDA		1,711.00				<del> </del>			<del> </del>		<del> </del>
record				AMTFS	VE18B	1	925.06						İ	ļ		1
Virtual	Collocation Cable Records - VG/DS0 Cable, per each 100										1		-			<del> </del>
pair				AMTFS	VE1BC		18.05				1	1		1		
	Collocation Cable Records - DS1, per T1TIE		ļ	AMTFS	VE1BD		8.45									
	Collocation Cable Records - DS3, per T3TIE		<u> </u>	AMTFS	VE1BE		29.57									
	Collocation Cable Records - Fiber Cable, per 99 fiber			AMTFS	1/5405	1			! i		1	ŀ		1		
records	Collocation Cable Records - CAT 5/RJ45		-	AMTES	VE1BF VE1B5	ļ	279.42 8.45				<del> </del>			ļ		
Security	OSSOCIATION CADIC RECORDS - CAT 3/10/45	Ь	٠	IUMILLO	IAEIBD	L	L. 8.45		i		1	L	L	J	L	Ц
	coffocation - Security escort, basic time, normally scheduled	T		T		1	T		<del> </del>		I	1		· · · · · · · ·	r	Τ
work ho				AMTES	SPTBX	I	33.15	20.44	[			I	2.07	2.81	0.67	
Virtual	collocation - Security escort, overtime, outside of normally		1								·			2	0.01	
schedu	led work hours on a normal working day		1	AMTFS	SPTOX		41.50	25.61					2.07	2.81	0.67	
	collocation - Security escort, premium time, outside of a		T													
	led work day	<u> </u>	<u> </u>	AMTFS	SPTPX		49.86	30.79					2.07	2.81	0.67	
Maintenance		,		,					,		,				· · · · · · · · · · · · · · · · · · ·	
Virtual	collocation - Maintenance in CO - Basic, per half hour		ļ	AMTFS	CTRLX		30.64				<u> </u>		2.07	2.81	0.67	ļ
1 1,5			1		007011									l		
Virtual	collocation - Maintenance in CO - Overtime, per half hour			AMTFS	SPTOM		35.77				ļ		2.07	2.81	0.67	<del> </del>
Vietant	collocation - Maintenance in CO - Premium per half hour	1	1	AMTFS	SPTPM		40.90						2.07	2.81	0.67	
Entrance Cable		L	I	IAMITES	ISPIPM	L	40.90		L		1	L	2.07	2.81	0.67	L
	Collocation - Cable Installation Charge, per cable	1	T	AMTES	ESPCX	r	1,749.00				Τ	T	2.07	2.81	0.67	T
	Collocation - Cable Support Structure, per cable	1	<del>                                     </del>	AMTFS	ESPSX	17.87					<del> </del>					
CATION IN THE	E REMOTE SITE															
Physical Remo	te Site Collocation												· · · · · · · · · · · · · · · · · · ·			
	al Collocation in the Remote Site - Application Fee			CLORS	PE1RA		580.20	,	312.76		<del> </del>			-		<b></b>
Cabine	t Space in the Remote Site per Bay/ Rack		-	CLORS	PE1RB	220.41					<del> </del>					
Dhurin	al Collocation in the Remote Site - Security Access - Key		1	CLORS	PE1RD		24.69		1				1	!		
	al Collocation in the Remote Site - Space Availability Report		<u> </u>	CLONS	TEIND		24,03				+ -			<del> </del>		· · · · ·
	emises Requested	1		CLORS	PE1SR		218.49									j
	al Collocation in the Remote Site - Remote Site CLLI Code	<del> </del>	<del>                                     </del>	0207.0							·					
	st, per CLLI Code Requested			CLORS	PE1RE		70.81				l .					
Remot	e Site DLEC Data (BRSDD), per Compact Disk, per CO	1	1	CLORS	PE1RR		234.15									
Physic	al Collocation - Security Escort for Basic Time - normally	1														
	led work, per half hour	L		CLORS	PE1BT		33.91	21.49			<b></b>	ļ		-		ļ
	al Collocation - Security Escort for Overtime - outside of				ļ.	1								I		
	ly scheduled working hours on a scheduled work day, per	1		01.000	DETOT	1		07.70					l			
half ho	ur	-	<del> </del>	CLORS	PE1OT	<del> </del>	44.17	27.76	<del> </del>		+	<del> </del>	<b> </b>		<del> </del>	+
	al Collocation - Security Escort for Premium Time - outside	-		CLORS	PE1PT	1	54.42	34.02					ļ		l	
	eduled work day, per half hour ote Site Collocation	٠	Ь	IOLONO	TELLI	I	54,42	34.02			ــــــــــــــــــــــــــــــــــــــ	L	l	L	L	
	e Site-Adjacent Collocation-Application Fee	т		CLORS	PE1RU	Ι	755.62	755.62	1		Τ	T			F	I
T Tremot	e one majadoni comocanor applicanos sec	<del> </del>	<del> </del>	1020110			1.55.02				<del> </del>				T	
Remote	e Site-Adjacent Collocation - Real Estate, per square foot	1		CLORS	PE1RT	0.134							<u> </u>			
1 1				1												
Remot	e Site-Adjacent Collocation - AC Power, per breaker amp			CLORS	PE1RS	6.27	1			,		L	L	L	L	<u> </u>
NOTE: If Secu	rity Escort and/or Add'l Engineering Fees become neces	sary for	adjace	nt remote site colio	cation, the Par	ies will negotia	te appropriate ra	tes.		<del> </del>						
	Site Collocation	,		lucios.	1,,,,,,,,	T			010 =				I	<del>,</del>		
Virtual	Collocation in the Remote Site - Application Fee	<del> </del>		VE1RS	VE1RB		580.20		312.76		<del> </del>		ļ. ——	<del> </del>	<b></b>	<del> </del>
	Collegation in the Demote City Des Des /Desta 4.0			VEIDE	VE1RC	220.41	]		ļ		1		1	I		1
	Collocation in the Remote Site - Per Bay/Rack of Space Collocation in the Remote Site - Space Availability Report		<b>+</b>	VE1RS	VEINU	220.41	<del> </del>		<del>                                     </del>		+	<del> </del>		<del>                                     </del>	<del>                                     </del>	<del> </del>
	Collocation in the Hemote Site - Space Availability Report		1	VE1RS	VE1RR		218.49		{			1			1	
	Collocation in the Remote Site - Remote Site CLLI Code	<del></del>		7.0110	ve inn	<b> </b>	210.49		<u> </u>		+	<del> </del>				T
[ (viitulati		1	1	VE1RS	VE1RL	1	70.81		1 1		1	Į.	l		l	1
Benue	st, per CLLI Code Requested				IVEINL											

COLLOCA	TION - Tennessee	• • • • • • • • • • • • • • • • • • • •						•				-	Att: 4 Exh: B			
CATEGORY	RATE ELEMENTS	Interim	n Zone	BCS	usoc	RATES(\$)						Svc Order Submitted Manually per LSR	Incremental	Charge -	Incremental Charge - Manual Svc Order vs. Electronic- Disc 1st	Charge -
					-	Nonrecurring		Nonrecurring Disconnect				OSS	Rates(\$)			
						Rec	First	Add'l	First	Add'i	SOMEC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
	Adjacent Collocation - Space Charge per Sq. Ft.			CLOAC	PE1JA	0.0656					1					
	Adjacent Collocation - Electrical Facility Charge per Linear Ft.			CLOAC	PE1JC	5.53						· · · · · · ·				
	Adjacent Collocation - 2-Wire Cross-Connects Adjacent Collocation - 4-Wire Cross-Connects Adjacent Collocation - DS1 Cross-Connects Adjacent Collocation - DS3 Cross-Connects Adjacent Collocation - 2-Fiber Cross-Connect Adjacent Collocation - 4-Fiber Cross-Connect Adjacent Collocation - 4-Fiber Cross-Connect Adjacent Collocation - 4-Fiber Cross-Connect			UE3 CLOAC	PE1JE	0.34 0.33 1.70 19,03 3.49 6.50	11.12 11.30 28.39 26.23 26.23 29.75 2,973.00	10.18 10.31 16.88 15.51 15.51 19.02	11.33 11.62 11.65 13.40 13.41 17.60 0.95	10.23 10.44 10.54 10.77 10.78 14.97			1.77 1.77 1.77 1.77 1.77 1.77 1.77	1.77 1.77 1.77 1.77 1.77 1.77	1.12 1.12 1.12 1.12 1.12 1.12 1.12 0.00	1.12 1.12 1.12 1.12 1.12 1.12
	Adjacent Collocation - 120V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JL	5.81										
	Adjacent Collocation - 240V, Single Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JM	11.64										
	Adjacent Collocation - 120V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JN	17.45										
	Adjacent Collocation - 277V, Three Phase Standby Power Rate per AC Breaker Amp			CLOAC	PE1JO	40.30										
Note:	Rates displaying an "I" in Interim column are interim as a result	of a Com	mission	order.							T					<u> </u>