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Ruth Nettles

From: Holland, Robyn P [rh0582@att.com]
Sent: Tuesday, September 30, 2008 12:38 PM
To: Filings@psc.state.fl.us
Subject: Amendment between AT&T and Business Telecom

Attachments: 9100C_Sc.pdf



9100C_Sc.pdf
(1 MB)

-----Original Message-----

From: YANT, ROBYN [mailto:robyn.holland@att.com]
Sent: Tuesday, September 30, 2008 12:25 PM
To: YANT, ROBYN
Subject: 9100C Scan

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Florida Regulatory Relations
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Tallahassee, FL 32301

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September 30, 2008

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 Business Telecom, Inc. d/b/a BTI

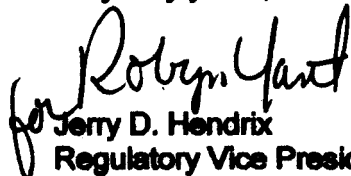
Dear Mrs. Cole:

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 Business Telecom, Inc. d/b/a BTI.

The underlying agreement was filed on April 25, 2003 in docket no. 030403-TP.

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

Very truly yours,


for Jerry D. Hendrix
Regulatory Vice President

**AMENDMENT TO THE AGREEMENT
BETWEEN
Business Telecom, Inc.
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**

This Amendment (the "Amendment") amends the Interconnection Agreement 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 Business Telecom, Inc. ("CLEC"). AT&T and CLEC are hereinafter referred to collectively as the "Parties" and individually as a "Party".

WHEREAS, AT&T and CLEC are Parties to an Interconnection Agreement under Sections 251 and 252 of the Communications Act of 1934, as amended (the "Act"), dated March 25, 2003 and as subsequently amended (the "Agreement"); and

NOW, THEREFORE, in consideration of the promises and mutual agreements set forth herein, the Parties agree to amend the Agreement as follows:

1. The Parties hereby agree to incorporate into the Agreement the Commingling Rates set forth in Exhibit 1 attached hereto and incorporated herein by this reference.
2. EXCEPT AS MODIFIED HEREIN, ALL OTHER TERMS AND CONDITIONS OF THE UNDERLYING AGREEMENT SHALL REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT.
3. 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.
4. This Amendment shall not modify or extend the Effective Date or Term of the underlying Agreement, but rather, shall be coterminous with such Agreement.
5. This Amendment shall be filed with and is subject to approval by the State Commission and shall become effective ten (10) days following approval by such Commission ("Effective Date").

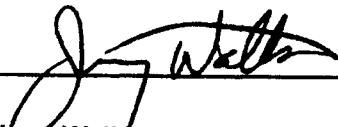
DOCUMENT NUMBER-DATE


[CCCS Amendment 1 of 1] 09212 SEP 30 08

FPSC-COMMISSION CLERK

Business Telecom, Inc.

**BellSouth Telecommunications, Inc. d/b/a
AT&T Alabama, d/b/a AT&T Florida, d/b/a
AT&T Georgia, d/b/a AT&T Kentucky, d/b/a
AT&T Louisiana, d/b/a AT&T Mississippi,
d/b/a AT&T North Carolina, d/b/a AT&T
South Carolina, d/b/a AT&T Tennessee**

By: 
Name: Jerry Watts
Title: Vice President
Date: September 2, 2008

By: 
Name: Kristen E. Shore
Title: Director
Date: 9/17/08

	Resale OCN	OVERALL OCN	PARENT OCN
ALABAMA	7794	5883	7795
FLORIDA	7794	8689	7795
GEORGIA	7794	7797	7795
KENTUCKY	7794	3831	7795
LOUISIANA	7794	5884	7795
MISSISSIPPI	7794	5885	7795
NORTH CAROLINA	7794	7796	7795
SOUTH CAROLINA	7794	8688	7795
TENNESSEE	7794	4265	7795

ACNA BTM -DLF ^{MJK}

UNBUNDLED NETWORK ELEMENTS - Alabama											Att: 2 Bk: 8					
CATEGORY	RATE ELEMENTS	Interim Zone	BCS	USOC	RATES(\$)					Sve Order Submitted Mile per LBR	Sve Order Submitted Monthly per LBR	Incremental Charge - Manual Sve Order vs. Electronic-1st	Incremental Charge - Manual Sve Order vs. Electronic-Add'l	Incremental Charge - Manual Sve Order vs. Electronic-Disc 1st	Incremental Charge - Manual Sve Order vs. Electronic-Disc Add'l	
					Res	Nonreciprocity		Nonreciprocity Discount								OBS Rates(\$)
					Post	Ad'l	Post	Ad'l	SOMBC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN		
The "Zone" shown in the columns for stand-alone loops or loops as part of a combination refers to Geographically Diverged UME Zones. To view Geographically Diverged UME Zone Designations by Central Office, refer to Internet Website: http://webtools.att.com/																
Continued...																
			UNCVX, UNCDX, UNCIK, UNCSX, UNCSK, UHTD1, UHTDS, UHTB1, UES, UDLBK, UHTVX, UHTDX, UHTUB, ULDVX, ULDD1, ULDS, ULDS1	CMQAU	0.00	0.00	0.00	0.00	0.00							
	Continuing Authorization															
	Continued (UNE part of above bundle(s) shown)															
	Continued VO COOL		XDVEX	101VG	0.85	6.58	4.78									
	Continued Digital COOL		XDVEX	101DD	1.12	6.58	4.78									
	Continued RDN COOL		XDD4X	NDICA	2.41	6.58	4.78									
	Continued 2-wire VO Interoffice Channel		XDVEX	UHTVE	21.13	40.54	27.61	16.74	8.90							
	Continued 4-wire VO Interoffice Channel		XDVEX	UHTV4	18.73	40.54	27.61	16.74	8.90							
	Continued 96kps Interoffice Channel		XDD4X	UHTD6	15.12	40.54	27.61	16.74	8.90							
	Continued 64kps Interoffice Channel		XDD4X	UHTD6	15.12	40.54	27.61	16.74	8.90							
			XDVEX, XDVEX,													
	Continued VO/DIG Interoffice Channel Mileage		XDD4X	11L5XX	0.008608											
	Continued 2-wire Local Loop Zone 1	1	XDVEX	UEAL2	14.36	88.00	65.00	47.24	7.44							
	Continued 2-wire Local Loop Zone 2	2	XDVEX	UEAL2	22.86	88.00	65.00	47.24	7.44							
	Continued 2-wire Local Loop Zone 3	3	XDVEX	UEAL2	38.14	88.00	65.00	47.24	7.44							
	Continued 4-wire Local Loop Zone 1	1	XDVEX	UEAL4	25.34	131.97	84.51	59.14	14.30							
	Continued 4-wire Local Loop Zone 2	2	XDVEX	UEAL4	38.58	131.97	84.51	59.14	14.30							
	Continued 4-wire Local Loop Zone 3	3	XDVEX	UEAL4	60.82	131.97	84.51	59.14	14.30							
	Continued 96kps Local Loop Zone 1	1	XDD4X	UDL96	28.09	128.27	88.20	66.14	14.90							
	Continued 96kps Local Loop Zone 2	2	XDD4X	UDL96	35.85	128.27	88.20	66.14	14.90							
	Continued 96kps Local Loop Zone 3	3	XDD4X	UDL96	37.88	128.27	88.20	66.14	14.90							
	Continued 64kps Local Loop Zone 1	1	XDD4X	UDL64	28.09	128.27	88.20	66.14	14.90							
	Continued 64kps Local Loop Zone 2	2	XDD4X	UDL64	35.85	128.27	88.20	66.14	14.90							
	Continued 64kps Local Loop Zone 3	3	XDD4X	UDL64	37.88	128.27	88.20	66.14	14.90							
	Continued RDN Local Loop Zone 1	1	XDD4X	UHTLX	71.88	117.94	78.77	52.88	10.54							
	Continued RDN Local Loop Zone 2	2	XDD4X	UHTLX	82.88	117.94	78.77	52.88	10.54							
	Continued RDN Local Loop Zone 3	3	XDD4X	UHTLX	88.88	117.94	78.77	52.88	10.54							
	Continued DST COOL		XDVEX	UHTD1	12.70	6.58	4.78									
	Continued DST Interoffice Channel		XDVEX	UHTD1	60.16	89.27	81.51	16.35	14.44							
	Continued DST Interoffice Channel Mileage		XDVEX	11L5XX	0.18											
	Continued DS-VDSB Channel System		XDVEX	MD1	191.08	91.04	82.57	10.54	8.79							
	Continued DST Local Loop Zone 1	1	XDVEX	ULBLX	82.85	282.47	157.54	44.70	11.71							
	Continued DST Local Loop Zone 2	2	XDVEX	ULBLX	124.19	282.47	157.54	44.70	11.71							
	Continued DST Local Loop Zone 3	3	XDVEX	ULBLX	314.82	282.47	157.54	44.70	11.71							
	Continued DS1 Local Loop		HPOCB	HSPK	298.08	481.82	283.94	118.49	85.58							
	Continued DS1B-1 Local Loop Mileage		HPOCB, HFRBT	11L5ND	4.38											
	Continued DS1B-1 Local Loop		HFRBT	UDL51	318.43	461.82	283.94	118.49	85.58							
	Continued DS1B-1 Channel System		HPOCB	MOB	188.13	178.14	88.97	38.28	31.88							
	Continued DS1 Interoffice Channel		HPOCB	UHTP8	798.82	278.75	182.78	80.20	58.48							
	Continued DS1 Interoffice Channel Mileage		HPOCB	11L5XX	4.09											
	Continued DS1B Interoffice Channel		HFRBT	UHTP8	791.37	278.75	182.78	80.20	58.48							
	Continued DS1B Interoffice Channel Mileage		HFRBT	11L5XX	4.09											
	Continued Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof		HEDDL	11L5DF	22.34											
	Continued Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof		HEDDL	UDF14		838.08	197.87	317.08	197.88							
	UNE to Continued Conversion Tracking		XDVEX, HPOCB	CMQUN	0.00	0.00	0.00	0.00	0.00							
	RPA to Continued Conversion Tracking		XDVEX, HPOCB	CMQSP	0.00	0.00	0.00	0.00	0.00							

UNBUNDLED NETWORK ELEMENTS - Florida										Att: 2 Sub: B											
CATEGORY	RATE ELEMENTS	Interm	Zone	BCS	USOC	RATES(\$)				Svc Order Submitted Dts per LBR	Svc Order Submitted Monthly per LBR	Incremental Charge - Manual Svc Order vs. Electronic-Adt	Incremental Charge - Manual Svc Order vs. Electronic-Dts Int	Incremental Charge - Manual Svc Order vs. Electronic-Dts Adt							
						Res	Newservice		Newservice Discontinued						O&M Rate(\$)						
							First	Adt	First						Adt	BOMEC	BOMAH	BOMAN	BOMAN	BOMAN	BOMAN
The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refers to Geographically Deactivated LINE Zones. To view Geographically Deactivated LINE Zone Designations by Central Office, refer to Internet Website: http://webtools.att.com/																					
COMMERCIAL																					
	Coveraging Authorization			UNCVX, UNCOX, UNCLX, UNCRX, UNLXK, UHTD1, UHTDS, UHTV1, UES, UDLBK, UHTVX, UHTDX, UHTUB, RLDVX, ULDD1, ULDDX, ULDB1	CMGAL	0.00	0.00	0.00	0.00	0.00											
	Committed (LINE part of single month/term group)																				
	Committed VG COCI			RDVEX	1D1VG	1.38	10.07	7.00	0.00	0.00											
	Committed Digital COCI			RDVEX	1D1DD	2.10	10.07	7.00	0.00	0.00											
	Committed ISDN COCI			RDVEX	1D1CA	3.60	10.07	7.00	0.00	0.00											
	Committed 3-wire VG Interoffice Channel			RDVEX	U1TV2	22.32	47.35	31.78	18.31	7.00											
	Committed 4-wire VG Interoffice Channel			RDVEX	U1TV4	22.32	47.35	31.78	18.31	7.00											
	Committed 8-wire Interoffice Channel			RDVEX	U1T05	18.44	47.35	31.78	18.31	7.00											
	Committed 8-wire Interoffice Channel			RDVEX	U1T08	18.44	47.35	31.78	18.31	7.00											
	Committed VG/D8 Interoffice Channel Mileage			RDVEX, RDVEX, RDVEX	1LEXX	0.0091															
	Committed 3-wire Local Loop Zone 1		1	RDVEX	LEAL2	12.24	105.78	82.47	61.53	12.61											
	Committed 3-wire Local Loop Zone 2		2	RDVEX	LEAL2	17.40	105.78	82.47	61.53	12.61											
	Committed 3-wire Local Loop Zone 3		3	RDVEX	LEAL2	30.87	105.78	82.47	61.53	12.61											
	Committed 4-wire Local Loop Zone 1		1	RDVEX	LEAL4	13.30	107.58	87.58	67.58	15.58											
	Committed 4-wire Local Loop Zone 2		2	RDVEX	LEAL4	25.84	107.58	87.58	67.58	15.58											
	Committed 4-wire Local Loop Zone 3		3	RDVEX	LEAL4	47.82	107.58	87.58	67.58	15.58											
	Committed 8-wire Local Loop Zone 1		1	RDVEX	LEL08	22.50	107.58	87.58	67.58	15.58											
	Committed 8-wire Local Loop Zone 2		2	RDVEX	LEL08	31.88	107.58	87.58	67.58	15.58											
	Committed 8-wire Local Loop Zone 3		3	RDVEX	LEL08	55.90	107.58	87.58	67.58	15.58											
	Committed 8-wire Local Loop Zone 1		1	RDVEX	LEL14	22.50	107.58	87.58	67.58	15.58											
	Committed 8-wire Local Loop Zone 2		2	RDVEX	LEL14	31.88	107.58	87.58	67.58	15.58											
	Committed 8-wire Local Loop Zone 3		3	RDVEX	LEL14	55.90	107.58	87.58	67.58	15.58											
	Committed ISDN Local Loop Zone 1		1	RDVEX	U1L02	13.28	147.88	94.41	62.25	10.71											
	Committed ISDN Local Loop Zone 2		2	RDVEX	U1L02	27.40	147.88	94.41	62.25	10.71											
	Committed ISDN Local Loop Zone 3		3	RDVEX	U1L02	40.82	147.88	94.41	62.25	10.71											
	Committed DS1 COCI			RDVEX	U1C1D1	13.78	10.07	7.00	0.00	0.00											
	Committed DS1 Interoffice Channel			RDVEX	U1T11	88.44	105.34	86.47	21.47	18.00											
	Committed DS1 Interoffice Channel Mileage			RDVEX	1LE02	0.1890															
	Committed DS1/DS3 Channel System			RDVEX	MD1	146.77	101.25	71.65	11.88	60.48											
	Committed DS1 Local Loop Zone 1		1	RDVEX	LEL0X	70.74	313.78	181.48	61.22	13.25											
	Committed DS1 Local Loop Zone 2		2	RDVEX	LEL0X	100.84	313.78	181.48	61.22	13.25											
	Committed DS1 Local Loop Zone 3		3	RDVEX	LEL0X	170.38	313.78	181.48	61.22	13.25											
	Committed DS1 Local Loop Mileage			RDVEX	LEL0X	308.18	308.37	343.61	197.18	88.24											
	Committed DS1-1 Local Loop			RDVEX	U1L5D	19.92															
	Committed DS1-1 Channel System			RDVEX	U1L51	498.80	588.37	343.61	158.18	88.24											
	Committed DS1-1 Interoffice Channel			RDVEX	U1L52	211.18	188.38	118.14	40.34	30.07											
	Committed DS1 Interoffice Channel			RDVEX	U1T13	1,071.00	535.48	218.38	72.63	70.28											
	Committed DS1 Interoffice Channel Mileage			RDVEX	1LE02	3.87															
	Committed DS1-1 Interoffice Channel			RDVEX	U1T13	1,066.10	535.48	218.38	72.63	70.28											
	Committed DS1-1 Interoffice Channel Mileage			RDVEX	1LE02	3.87															
	Committed Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof			RDVEX	1LE0F	28.85															
	Committed Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof			RDVEX	1LE14		751.34	183.88	358.21	230.11											
	LINE to Committed Conversion Tracking			RDVEX, RDVEX	CMGALN	0.00	0.00	0.00	0.00	0.00											
	SPA to Committed Conversion Tracking			RDVEX, RDVEX	CMGALP	0.00	0.00	0.00	0.00	0.00											

UNBUNDLED NETWORK ELEMENTS - Georgia																		
CATEGORY	RATE ELEMENTS	Interim	Zone	ICS	USOC	RATES(\$)	Per Order Submitted Else per LBR	Per Order Submitted Monthly per LBR	Att 2 Bch: B									
									Incremental Charge - Manual Sw Order vs. Electronic-1st	Incremental Charge - Manual Sw Order vs. Electronic-1st	Incremental Charge - Manual Sw Order vs. Electronic-1st	Incremental Charge - Manual Sw Order vs. Electronic-1st	Incremental Charge - Manual Sw Order vs. Electronic-1st	Incremental Charge - Manual Sw Order vs. Electronic-1st				
							Reoc		Nonrecurring		Nonrecurring Discount		OSS Rates(\$)					
							First	Adj1	First	Adj1	SOBSC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN	
The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refers to Geographically Diverged LMR Zones. To view Geographically Diverged LMR Zone Designations by Central Office, refer to Internet Website: http://webtools.att.com/																		
COMMERCIAL																		
				UNGVX, UNCDX, UNCLX, UNCSX, UNCSX, U1TD1, U1TDS, U1TS1, UBS, UDLBX, U1TVX, U1TDX, U1TUB, ULDVX, ULD01, ULD05, ULD01														
	Covering Authorization				CMGAU	0.00	0.00	0.00	0.00	0.00								
	Covering RISE part of above bandwidth circuit and interfaces																	
	Covered VG COCI			XDVEX	101VG	0.478	11.97	11.38	0.00	0.00								
	Covered Digital COCI			XDVEX	101DD	1.08	11.97	11.38	0.00	0.00								
	Covered NBN COCI			XDDAX	LA1CA	1.70	18.78	11.38	0.00	0.00								
	Covered 2-wire VG Interoffice Channel			XDVEX	U1TV2	18.18	48.41	18.40	18.58	4.99								
	Covered 4-wire VG Interoffice Channel			XDVEX	U1TV4	10.78	48.41	18.40	18.58	4.99								
	Covered 8Mbps Interoffice Channel			XDDAX	U1TDS	0.00	48.41	0.40	18.58	4.99								
	Covered 8Mbps Interoffice Channel			XDDAX	U1TDS	0.00	48.41	18.40	18.58	4.99								
	Covered VG/D8 Interoffice Channel Mileage			XDVEX, XDVEX, XDDAX	1LSDX	0.0059												
	Covered 2-wire Local Loop Zone 1		1	XDVEX	UEAL2	13.32	78.78	84.88	18.90	7.98								
	Covered 2-wire Local Loop Zone 2		2	XDVEX	UEAL2	18.88	78.78	84.88	18.90	7.98								
	Covered 2-wire Local Loop Zone 3		3	XDVEX	UEAL2	38.35	78.78	84.88	18.90	7.98								
	Covered 4-wire Local Loop Zone 1		1	XDVEX	UEAL4	21.84	82.88	88.14	18.90	8.12								
	Covered 4-wire Local Loop Zone 2		2	XDVEX	UEAL4	34.48	82.88	88.14	18.90	8.12								
	Covered 4-wire Local Loop Zone 3		3	XDVEX	UEAL4	53.48	82.88	88.14	18.90	8.12								
	Covered 8Mbps Local Loop Zone 1		1	XDDAX	UDL08	35.81	188.47	38.88	18.90	7.18								
	Covered 8Mbps Local Loop Zone 2		2	XDDAX	UDL08	31.84	188.47	38.88	18.90	7.18								
	Covered 8Mbps Local Loop Zone 3		3	XDDAX	UDL08	42.38	188.47	38.88	18.90	7.18								
	Covered 8Mbps Local Loop Zone 1		1	XDDAX	UDL04	35.81	188.47	38.88	18.90	7.18								
	Covered 8Mbps Local Loop Zone 2		2	XDDAX	UDL04	31.84	188.47	38.88	18.90	7.18								
	Covered 8Mbps Local Loop Zone 3		3	XDDAX	UDL04	42.38	188.47	38.88	18.90	7.18								
	Covered NBN Local Loop Zone 1		1	XDDAX	U1L2X	22.73	188.08	35.28	18.22	8.97								
	Covered NBN Local Loop Zone 2		2	XDDAX	U1L2X	28.11	188.08	35.28	18.22	8.97								
	Covered NBN Local Loop Zone 3		3	XDDAX	U1L2X	48.42	188.08	35.28	18.22	8.97								
	Covered D81 COCI			XDRHX	U5101	7.57	18.78	11.38	0.00	0.00								
	Covered D81 Interoffice Channel			XDRHX	U1T01	34.89	118.88	80.28	31.28	21.71								
	Covered D81 Interoffice Channel Mileage			XDRHX	1LSDX	0.1189												
	Covered D81/D81 Channel System			XDRHX	S0T	71.25	188.87	41.88	28.78	4.18								
	Covered D81 Local Loop Zone 1		1	XDRHX	UB10X	49.41	211.72	72.48	38.28	7.18								
	Covered D81 Local Loop Zone 2		2	XDRHX	UB10X	82.88	211.72	72.48	38.28	7.18								
	Covered D81 Local Loop Zone 3		3	XDRHX	UB10X	88.48	211.72	72.48	38.28	7.18								
	Covered D83 Local Loop			HPOCB	UB02X	288.24	1,781.81	191.77	112.80	75.61								
	Covered D83R18-1 Local Loop Mileage			HPOCB, HFRBT	1LSDX	11.48												
	Covered D18-1 Local Loop			HFRBT	UL01	248.48	1,781.81	191.77	112.80	75.61								
	Covered D83/D81 Channel System			HPOCB	MC2	194.38	884.38	71.78	38.97	31.04								
	Covered D83 Interoffice Channel			HPOCB	U1TV8	248.42	880.18	88.24	68.71	82.78								
	Covered D83 Interoffice Channel Mileage			HPOCB	1LSDX	2.83												
	Covered D18 Interoffice Channel			HFRBT	U1TV8	288.43	328.89	78.88	48.61	32.88								
	Covered D18 Interoffice Channel Mileage			HFRBT	1LSDX	2.83												
	Covered Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof			HEODL	1LSCF	24.17												
	Covered Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof			HEODL	LD014		1,774.78	88.88	73.57	18.88								
	LINE to Covered Connection Tracing			XDRHX, HPOCB	CMGLN	0.00	0.00	0.00	0.00	0.00								
	SPA to Covered Connection Tracing			XDRHX, HPOCB	CMGSP	0.00	0.00	0.00	0.00	0.00								

UNBUNDLED NETWORK ELEMENTS - Kentucky										Att: 2 Bch: 8							
CATEGORY	RATE ELEMENTS	Interim Zone	SCS	UBOC	RATES(\$)					Sve Order Submitted Else per LBR	Sve Order Submitted Monthly per LBR	Incremental Charge - Manual Sve Order vs. Electronic-Add'l	Incremental Charge - Manual Sve Order vs. Electronic-Disc 1st	Incremental Charge - Manual Sve Order vs. Electronic-Disc Add'l			
					Res	Newswarning		Newswarning Discount							CBS Retail(\$)		
						First	Add'l	First	Add'l						SOMSC	SOMAN	SOMAN
The "Zone" shown in the columns for stand-alone loops or loops as part of a combination refers to Geographically Deactivated UME Zones. To view Geographically Deactivated UME Zone Designations by Central Office, refer to Internet Website: http://ktsinfo.com/atl.asp																	
Comments:																	
	Comprehensive Authorization			UMCVK, UNDCX, UNCG1K, UNCG2K, UNCG3K, UNTD1, UNTD2, UNTD3, UES, UELBK, UFTVK, UNYDK, UNYUR, ULDDK, ULDD1, ULDD2, ULDD3	CMGAU	0.00	0.00	0.00	0.00	0.00							
	Committed (All part of single bandwidth circuit)																
	Committed V01 COO1			XDNXK	1D1V8	0.9295	18.07	7.08									
	Committed V01 COO2			XDNXK	1D1D0	1.39	18.07	7.08									
	Committed B0N COO1			XDNXK	UC1CA	2.94	47.34	31.76									
	Committed 8-wire V01 Interoffice Channel			XDNXK	U1V2	28.11	47.34	31.76	22.77	8.78							
	Committed 4-wire V01 Interoffice Channel			XDNXK	U1V4	28.88	47.34	31.76	22.77	8.78							
	Committed 8-wire Wavelength Channel			XDNXK	U1D8	20.97	47.35	31.76	22.77	8.78							
	Committed 4-wire Wavelength Channel			XDNXK	U1D8	20.97	47.35	31.76	22.77	8.78							
	Committed 8-wire Interoffice Channel			XDNXK, XDNXK, XDNXK	1LE0X	0.0118											
	Committed 8-wire Local Loop Zone 1	1		XDNXK	1EAL2	12.87	134.88	81.87	78.88	14.88							
	Committed 8-wire Local Loop Zone 2	2		XDNXK	1EAL2	17.48	134.88	81.87	78.88	14.88							
	Committed 8-wire Local Loop Zone 3	3		XDNXK	1EAL2	33.22	134.88	81.87	78.88	14.88							
	Committed 4-wire Local Loop Zone 1	1		XDNXK	1EAL4	29.28	184.11	122.38	78.81	18.88							
	Committed 4-wire Local Loop Zone 2	2		XDNXK	1EAL4	34.85	184.11	112.38	78.81	18.88							
	Committed 4-wire Local Loop Zone 3	3		XDNXK	1EAL4	88.58	184.11	112.38	78.81	18.88							
	Committed 8-wire Local Loop Zone 1	1		XDNXK	1EAL8	27.89	187.81	108.08	78.81	18.88							
	Committed 8-wire Local Loop Zone 2	2		XDNXK	1EAL8	32.48	187.81	108.08	78.81	18.88							
	Committed 8-wire Local Loop Zone 3	3		XDNXK	1EAL8	35.87	187.81	108.08	78.81	18.88							
	Committed 4-wire Local Loop Zone 1	1		XDNXK	1EAL4	27.89	187.81	108.08	78.81	18.88							
	Committed 4-wire Local Loop Zone 2	2		XDNXK	1EAL4	32.48	187.81	108.08	78.81	18.88							
	Committed 4-wire Local Loop Zone 3	3		XDNXK	1EAL4	35.87	187.81	108.08	78.81	18.88							
	Committed B0N Local Loop Zone 1	1		XDNXK	U1L2	18.44	148.77	85.88	71.38	13.88							
	Committed B0N Local Loop Zone 2	2		XDNXK	U1L2	38.98	148.77	85.88	71.38	13.88							
	Committed B0N Local Loop Zone 3	3		XDNXK	U1L2	48.87	148.77	85.88	71.38	13.88							
	Committed D01 COO1			XDNXK	U1D1	11.80	18.07	7.08									
	Committed D01 Interoffice Channel			XDNXK	U1D1	88.84	108.08	88.48	23.08	20.48							
	Committed D01 Interoffice Channel Mileage			XDNXK	1LE0X	0.93											
	Committed D01V080 Channel System			XDNXK	1D1	118.38	101.48	71.88	18.78	13.88							
	Committed D01 Local Loop Zone 1	1		XDNXK	1EAL2	88.47	388.88	174.44	88.88	14.88							
	Committed D01 Local Loop Zone 2	2		XDNXK	1EAL2	114.10	388.88	174.44	88.88	14.88							
	Committed D01 Local Loop Zone 3	3		XDNXK	1EAL2	387.78	388.88	174.44	88.88	14.88							
	Committed D01 Local Loop			FPD03	1EAL2	388.21	387.38	388.88	173.00	138.48							
	Committed D01V01-1 Local Loop Mileage			FPD03, HPN01	1LE0X	0.58											
	Committed D01V01 Local Loop			FPN01	1EAL2	281.81	881.38	388.88	173.00	138.48							
	Committed D01V01 Channel System			FPD03	1EAL2	188.28	188.28	118.88	88.18	48.88							
	Committed D01 Interoffice Channel			FPD03	U1D1	1,178.18	388.48	218.24	88.87	87.78							
	Committed D01 Interoffice Channel Mileage			FPD03	1LE0X	4.87											
	Committed D01V01 Interoffice Channel			FPN01	U1D1	1,148.81	388.48	218.24	88.87	87.78							
	Committed D01V01 Interoffice Channel Mileage			HPN01	1LE0X	4.87											
	Committed Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof			HE0DL	1LE0F	30.74											
	Committed Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof			HE0DL	UDF14		792.83	188.87	377.87	241.87							
	LINE to Committed Conversion Tracking			XDNXK, FP003	CMG01N	0.00	0.00	0.00	0.00	0.00							
	SPA to Committed Conversion Tracking			XDNXK, FP003	CMG05P	0.00	0.00	0.00	0.00	0.00							

UNBUNDLED NETWORK ELEMENTS - Louisiana										Att: 2 Bch: 8					
CATEGORY	RATE ELEMENTS	Interm	Zone	BCS	UBOC	RATES(\$)				Svc Order Submitted Etc per LBR	Svc Order Submitted Manually per LBR	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
						Res	Nonrecurring		Nonrecurring Disconnect						
						First	Ad'l	First	Ad'l	SOMC	SOMAN	SOMAN	SOMAN	SOMAN	SOMAN
The "Show" shown in the sections for stand-alone loops or loops as part of a combination refers to Geographically Deaveraged LMR Zones. To view Geographically Deaveraged LMR Zone Designations by Control Office, refer to Internet Website: http://www.louisiana.net															
Commissioners															
				UNCVX, UNCDX, UNG1X, UNCSX, UNCDX, U1TD1, U1TDB, U1T81, UES, ULDLX, U1TVX, U1TDX, U1TLB, ULDVX, ULDD1, ALDDX, ULDB1	CMGAU	0.00	0.00	0.00							
Commissioners Authorization															
Commissioned (All part of above bandwidth above)															
	Commissioned V01 COC			DDVEX	1D1VG	0.007	0.30	4.50							
	Commissioned V02 COC			DDVEX	1D1DD	1.30	0.30	4.50							
	Commissioned B0N COC			DDVEX	UE1CA	2.00	0.30	4.50							
	Commissioned 3-wire VG Interoffice Channel			DDVEX	U1TV2	22.00	20.30	20.00							
	Commissioned 4-wire VG Interoffice Channel			DDVEX	U1TV4	15.01	20.30	20.00							
	Commissioned 8-wire Interoffice Channel			DDVEX	U1T08	15.01	20.37	20.00							
	Commissioned 4-wire Interoffice Channel			DDVEX	U1T08	15.01	20.37	20.00							
	Commissioned V0100 Interoffice Channel Mileage			DDVEX, DDVEX, DDVEX	1L5XX	0.013									
	Commissioned 3-wire Local Loop Zone 1		1	DDVEX	1EA12	14.00	100.10	05.70							
	Commissioned 3-wire Local Loop Zone 2		2	DDVEX	1EA12	20.25	100.10	05.70							
	Commissioned 3-wire Local Loop Zone 3		3	DDVEX	1EA12	30.40	100.10	05.70							
	Commissioned 4-wire Local Loop Zone 1		1	DDVEX	1EA14	20.31	127.40	11.00							
	Commissioned 4-wire Local Loop Zone 2		2	DDVEX	1EA14	30.32	127.40	11.00							
	Commissioned 4-wire Local Loop Zone 3		3	DDVEX	1EA14	40.30	127.40	11.00							
	Commissioned 8-wire Local Loop Zone 1		1	DDVEX	1EA16	30.20	127.00	05.40							
	Commissioned 8-wire Local Loop Zone 2		2	DDVEX	1EA16	30.71	127.00	05.40							
	Commissioned 8-wire Local Loop Zone 3		3	DDVEX	1EA16	31.22	127.00	05.40							
	Commissioned 8-wire Local Loop Zone 1		1	DDVEX	1EA14	30.20	127.00	05.40							
	Commissioned 8-wire Local Loop Zone 2		2	DDVEX	1EA14	30.71	127.00	05.40							
	Commissioned 8-wire Local Loop Zone 3		3	DDVEX	1EA14	30.22	127.00	05.40							
	Commissioned B0N Local Loop Zone 1		1	DDVEX	U1L22	22.00	113.34	70.00							
	Commissioned B0N Local Loop Zone 2		2	DDVEX	U1L22	30.20	113.34	70.00							
	Commissioned B0N Local Loop Zone 3		3	DDVEX	U1L22	05.10	113.34	70.00							
	Commissioned D01 COC			DDVEX	UC1D1	11.70	0.30	4.50							
	Commissioned D01 Interoffice Channel			DDVEX	U1TF1	70.47	00.00	70.44							
	Commissioned D01 Interoffice Channel Mileage			DDVEX	1L5XX	0.0002									
	Commissioned DSU000 Channel System			DDVEX	MAQ1	100.00	00.41	00.00							
	Commissioned D01 Local Loop Zone 1		1	DDVEX	1EA1X	00.70	240.10	100.00							
	Commissioned D01 Local Loop Zone 2		2	DDVEX	1EA1X	104.00	240.10	100.00							
	Commissioned D01 Local Loop Zone 3		3	DDVEX	1EA1X	401.04	240.10	100.00							
	Commissioned D00 Local Loop			DFGCS	1E0PX	202.34	400.20	200.50							
	Commissioned DS000-1 Local Loop Mileage			DFGCS, DFFBT	1L0ND	10.04									
	Commissioned 010-1 Local Loop			DFFBT	UL011	074.00	400.20	200.50							
	Commissioned DS0001 Channel System			DFGCS	MQ0	001.40	170.00	01.00							
	Commissioned D00 Interoffice Channel			DFGCS	U1TF0	000.40	270.00	100.00							
	Commissioned D00 Interoffice Channel Mileage			DFGCS	1L5XX	0.04									
	Commissioned 010-1 Interoffice Channel			DFFBT	U1TF0	000.10	270.00	100.00							
	Commissioned 010-1 Interoffice Channel Mileage			DFFBT	1L5XX	0.04									
	Commissioned Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof			HEQDL	1L5DF	25.20									
	Commissioned Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof			HEQDL	UDF14		020.00	100.00							
	LINE to Commissioned Conversion Tracking			DDVEX, DFGCS	CMGLM	0.00	0.00	0.00	0.00	0.00					
	BPA to Commissioned Conversion Tracking			DDVEX, DFGCS	CMG0P	0.00	0.00	0.00	0.00	0.00					

UNBUNDLED NETWORK ELEMENTS - Mississippi										Att: 2 Rate B										
CATEGORY	RATE ELEMENTS	Interloc Zone	BCS	UBOC	RATB(S)	Svs Order Submittal Ets per LBR	Svs Order Submittal Monthly per LBR	Incremental Charge - Manual Svs Order vs. Electronic-Add'l	Incremental Charge - Manual Svs Order vs. Electronic-Disct 1st	Incremental Charge - Manual Svs Order vs. Electronic-Disct Add'l	CBS Rates(S)									
											Rea	Nonrecurring First	Nonrecurring Add'l	Disconnect First	Disconnect Add'l	SOBMC	SOBAM	SOLAN	SOBAN	
The "Zone" shown in the columns for stand-alone loops or loops as part of a combination refers to Geographically Decovered UMS Zones. To view Geographically Decovered UMS Zone Designations by Central Office, refer to Internet Website: http://webfsmc.ms.att.com/																				
Comments																				
			UNCVX, UNCDX, UNCCX, UNDCX, UNTD1, UHTDS, UHTS1, UES, UDLBX, UHTVX, UHTDX, UHTUB, ULDOX, ULDD1, ULDOB, ULDB1	OMGAU	0.00	0.00	0.00	0.00	0.00											
	Committed VQ COCI																			
	Committed Digital COCI																			
	Committed NEON COCI																			
	Committed 3-wire VQ Interoffice Channel																			
	Committed 4-wire VQ Interoffice Channel																			
	Committed 84Rps Interoffice Channel																			
	Committed 84Rps Interoffice Channel																			
	Committed VQ/DB Interoffice Channel Mileage																			
	Committed 3-wire Local Loop Zone 1	1																		
	Committed 3-wire Local Loop Zone 2	2																		
	Committed 3-wire Local Loop Zone 3	3																		
	Committed 3-wire Local Loop Zone 4	4																		
	Committed 4-wire Local Loop Zone 1	1																		
	Committed 4-wire Local Loop Zone 2	2																		
	Committed 4-wire Local Loop Zone 3	3																		
	Committed 4-wire Local Loop Zone 4	4																		
	Committed 84Rps Local Loop Zone 1	1																		
	Committed 84Rps Local Loop Zone 2	2																		
	Committed 84Rps Local Loop Zone 3	3																		
	Committed 84Rps Local Loop Zone 4	4																		
	Committed 84Rps Local Loop Zone 1	1																		
	Committed 84Rps Local Loop Zone 2	2																		
	Committed 84Rps Local Loop Zone 3	3																		
	Committed 84Rps Local Loop Zone 4	4																		
	Committed NEON Local Loop Zone 1	1																		
	Committed NEON Local Loop Zone 2	2																		
	Committed NEON Local Loop Zone 3	3																		
	Committed NEON Local Loop Zone 4	4																		
	Committed DB1 COCI																			
	Committed DB1 Interoffice Channel																			
	Committed DB1 Interoffice Channel Mileage																			
	Committed DB1/DB2 Channel System																			
	Committed DB1 Local Loop Zone 1	1																		
	Committed DB1 Local Loop Zone 2	2																		
	Committed DB1 Local Loop Zone 3	3																		
	Committed DB1 Local Loop Zone 4	4																		
	Committed DB2 Local Loop																			
	Committed DB2/DB1-1 Local Loop Mileage																			
	Committed DB1-1 Local Loop																			
	Committed DB2/DB1 Channel System																			
	Committed DB2 Interoffice Channel																			
	Committed DB2 Interoffice Channel Mileage																			
	Committed DB2-1 Interoffice Channel																			
	Committed DB2-1 Interoffice Channel Mileage																			
	Committed Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof																			
	Committed Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof																			
	LINE to Committed Connection Tracking																			
	SPA to Committed Connection Tracking																			

UNBUNDLED NETWORK ELEMENTS - North Carolina											Att: 2 (Sub: 9)										
CATEGORY	RATE ELEMENTS	Interim Zone	BCS	UBOC	RATES()	Eve Order Submitted Price per LBR	Eve Order Submitted Monthly per LBR	Incremental Charge - Manual Eve Order vs. Electronic-1st	Incremental Charge - Manual Eve Order vs. Electronic-AdF1	Incremental Charge - Manual Eve Order vs. Electronic-Duo 1st	Incremental Charge - Manual Eve Order vs. Electronic-Duo AdF1	ODS Rates()									
												Res	Nonworking		Nonworking Discounted		SOMEC	SOMAN	SOMAN	SOMAN	SOMAN
												First	AdF1	First	AdF1						
The "Zones" shown in the columns for stand-alone loops or loops as part of a combination refers to Geographically Diverse LMR Zones. To view Geographically Diverse LMR Zone Designations by Central Office, refer to Internet Website: http://telnet.ncsl.net/																					
Common Law																					
			UNCIX, UNCOX, UNC1X, UNC3X, UNC5X, UNTD1, UNTD5, UNTS1, UES, UDL5X, UTVX, U1TDX, U1TUB, ULDVX, ULD01, ULD05, ULD01	CMQAU	0.00	0.00	0.00														
Covering Authorization																					
Covering LMR part of stands terminate stands																					
	Covering VG COCI		DDV2X	1D1VG	0.4599	6.58	4.88														
	Covering Digital COCI		DDV6X	1D1DD	0.9199	6.58	4.88														
	Covering ISDN COCI		DDO4X	UG1CA	1.88	6.58	4.88														
	Covering 2-wire VG Interoffice Channel Facility Termination		DDV2X	U1TV2	12.12	38.58	28.62														
	Covering 4-wire VG Interoffice Channel Facility Termination		DDV6X	U1TV4	10.19	38.58	28.62														
	Covering 8Mbps Interoffice Channel Facility Termination		DDO4X	U1TD6	7.47	38.57	28.62														
	Covering 64Kbps Interoffice Channel Facility Termination		DDO4X	U1TD6	7.47	38.57	28.62														
	Covering VO(DS) Interoffice Channel per mile		DDV6X, DDV6X, DDD4X	1L50X	0.0095																
	Covering 8-wire Local Loop Zone 1	1	DDV2X	UEAL8	11.98	108.10	85.78														
	Covering 8-wire Local Loop Zone 2	2	DDV6X	UEAL8	17.98	108.10	85.78														
	Covering 8-wire Local Loop Zone 3	3	DDV6X	UEAL8	85.52	108.10	85.78														
	Covering 4-wire Local Loop Zone 1	1	DDV6X	UEAL4	18.82	127.40	91.02														
	Covering 4-wire Local Loop Zone 2	2	DDV6X	UEAL4	34.74	127.40	91.02														
	Covering 4-wire Local Loop Zone 3	3	DDV6X	UEAL4	48.11	127.40	91.02														
	Covering 8Mbps Local Loop Zone 1	1	DDO4X	UDL88	21.58	121.88	88.48														
	Covering 8Mbps Local Loop Zone 2	2	DDO4X	UDL88	27.58	121.88	88.48														
	Covering 8Mbps Local Loop Zone 3	3	DDO4X	UDL88	43.08	121.88	88.48														
	Covering 8Mbps Local Loop Zone 1	1	DDO4X	UDL84	21.58	121.88	88.48														
	Covering 8Mbps Local Loop Zone 2	2	DDO4X	UDL84	27.58	121.88	88.48														
	Covering 8Mbps Local Loop Zone 3	3	DDO4X	UDL84	43.08	121.88	88.48														
	Covering ISDN Local Loop Zone 1	1	DDO4X	U1L8X	16.78	119.34	78.98														
	Covering ISDN Local Loop Zone 2	2	DDO4X	U1L8X	28.16	119.34	78.98														
	Covering ISDN Local Loop Zone 3	3	DDO4X	U1L8X	36.87	119.34	78.98														
	Covering DS1 COCI		DDH4X	UD1D1	8.48	6.58	4.88														
	Covering DS1 Interoffice Channel Facility Termination		DDH4X	U1YF1	31.18	88.68	78.44														
	Covering DS1 Interoffice Channel per mile		DDH4X	1L50X	0.1028																
	Covering DS1/DS0 Channel System		DDH4X	UD1	70.84	88.41	85.78														
	Covering DS1 Local Loop Zone 1	1	DDH4X	UD8XX	63.82	248.18	192.98														
	Covering DS1 Local Loop Zone 2	2	DDH4X	UD8XX	104.40	248.18	192.98														
	Covering DS1 Local Loop Zone 3	3	DDH4X	UD8XX	210.92	248.18	192.98														
	Covering DS3 Local Loop Facility Termination		DFPO2	U1EPP	228.90	428.48	288.38														
	Covering DS3/DS1-1 Local Loop per mile		DFPO2	U1EPP	12.98																
	Covering DS3-1 Local Loop Facility Termination		DFPR1	UDL81	267.82	428.48	288.38														
	Covering DS3/DS1 Channel System		DFPO2	UD3	84.32	172.88	81.28														
	Covering DS3 Interoffice Channel Facility Termination		DFPO2	U1YF8	328.81	270.88	198.08														
	Covering DS3 Interoffice Channel per mile		DFPO2	1L50X	4.44																
	Covering DS3 Interoffice Channel Facility Termination		DFPR1	U1YF8	338.20	270.88	198.08														
	Covering DS3 Interoffice Channel per mile		DFPR1	1L50X	4.44																
	Covering Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof		HEQDL	1L5DF	24.77																
	Covering Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof		HEQDL	UDF14		620.80	133.88														
	LINE to Committed Conversion Tracking		DDH4X, DFPO2	CMQAN	0.00	0.00	0.00	0.00	0.00	0.00	0.00										
	SPX to Committed Conversion Tracking		DDH4X, DFPO2	CMQSP	0.00	0.00	0.00	0.00	0.00	0.00	0.00										

UNBUNDLED NETWORK ELEMENTS - South Carolina										Att: 2 Bids: 8									
CATEGORY	RATE ELEMENTS	Inter	Zone	ICS	USOC	RATES(\$)	Sve Order Submitted Rate per LBR	Sve Order Submitted Monthly per LBR	Incremental Charge - Manual Sve Order vs. Electronic-Add'l	Incremental Charge - Manual Sve Order vs. Electronic-Dia-1st	Incremental Charge - Manual Sve Order vs. Electronic-Dia-1st Add'l	Incremental Charge - Manual Sve Order vs. Electronic-Dia-1st Add'l	CBS Rates(\$)						
													Rate	Narrowband Flat	Narrowband Add'l	Broadband Flat	Broadband Add'l	SOMC	SOMAN
The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refers to Geographically Deconverged LME Zones. To view Geographically Deconverged LME Zone Designations by Central Office, refer to Internet Website: http://webhost.scc.state.sc.us/																			
COMMERCIAL																			
	Coordinating Authorization			UNCVX, UNCDX, UNCDX, UNCDX, UNCEX, UITD1, UITDS, UITB1, UES, ULDBX, UTVX, UITDX, UTTB, ULDBX, ULDB1, ULDBS, ULDB1	CMGAU	0.00	0.00	0.00	0.00	0.00									
	Coordinated (None part of above bundle/standalone)																		
	Coordinated VG COCI			RDVX	101VG	6.88	6.88	4.75											
	Coordinated Digital COCI			RDVX	101DD	1.19	6.88	4.75											
	Coordinated IBON COCI			RDVX	101CA	2.98	6.88	4.75											
	Coordinated 2-wire VG Interoffice Channel Facility Termination			RDVX	U1TV8	34.30	40.83	27.47	16.77	5.91									
	Coordinated 4-wire VG Interoffice Channel Facility Termination			RDVX	U1TV4	21.39	40.83	27.47	16.77	5.91									
	Coordinated 64kops Interoffice Channel Facility Termination			RDVX	U1TD8	18.78	40.83	27.47	16.77	5.91									
	Coordinated 64kops Interoffice Channel Facility Termination			RDVX	U1TD8	18.78	40.83	27.47	16.77	5.91									
	Coordinated VG/D80 Interoffice Channel per mile			RDVX, RDVX,	11SDX	0.0167													
	Coordinated 2-wire Local Loop Zone 1		1	RDVX	LEAL2	18.88	108.88	88.43	83.85	10.81									
	Coordinated 2-wire Local Loop Zone 2		2	RDVX	LEAL2	28.13	108.88	88.43	88.85	10.81									
	Coordinated 2-wire Local Loop Zone 3		3	RDVX	LEAL2	38.48	108.88	88.43	83.85	10.81									
	Coordinated 4-wire Local Loop Zone 1		1	RDVX	LEAL4	32.59	138.39	94.85	88.35	14.81									
	Coordinated 4-wire Local Loop Zone 2		2	RDVX	LEAL4	43.89	138.39	94.85	88.35	14.81									
	Coordinated 4-wire Local Loop Zone 3		3	RDVX	LEAL4	43.39	138.39	94.85	88.35	14.81									
	Coordinated 64kops Local Loop Zone 1		1	RDVX	LEAL8	29.89	138.89	88.12	88.35	14.81									
	Coordinated 64kops Local Loop Zone 2		2	RDVX	LEAL8	33.89	138.89	88.12	88.35	14.81									
	Coordinated 64kops Local Loop Zone 3		3	RDVX	LEAL8	34.74	138.89	88.12	88.35	14.81									
	Coordinated 64kops Local Loop Zone 1		1	RDVX	LEAL4	29.89	138.89	88.12	88.35	14.81									
	Coordinated 64kops Local Loop Zone 2		2	RDVX	LEAL4	33.89	138.89	88.12	88.35	14.81									
	Coordinated 64kops Local Loop Zone 3		3	RDVX	LEAL4	34.74	138.89	88.12	88.35	14.81									
	Coordinated 80N Local Loop Zone 1		1	RDVX	UL12X	25.21	117.89	88.03	83.05	10.81									
	Coordinated 80N Local Loop Zone 2		2	RDVX	UL12X	32.79	117.89	88.03	83.05	10.81									
	Coordinated 80N Local Loop Zone 3		3	RDVX	UL12X	37.79	117.89	88.03	83.05	10.81									
	Coordinated 191 COCI			RDVX	U1101	1.84	6.88	4.75											
	Coordinated 191 Interoffice Channel Facility Termination			RDVX	U1T11	77.14	89.47	81.88	16.38	14.48									
	Coordinated 191 Interoffice Channel per mile			RDVX	11SDX	0.3416													
	Coordinated 191/280 Channel System			RDVX	MR1	167.57	81.24	82.71	10.88	9.81									
	Coordinated 191 Local Loop Zone 1		1	RDVX	UL12X	78.51	258.03	157.88	44.80	11.75									
	Coordinated 191 Local Loop Zone 2		2	RDVX	UL12X	138.88	258.03	157.88	44.80	11.75									
	Coordinated 191 Local Loop Zone 3		3	RDVX	UL12X	228.18	258.03	157.88	44.80	11.75									
	Coordinated 191 Local Loop Facility Termination			RDVX	LE27K	209.38	492.92	284.53	118.75	65.77									
	Coordinated 191/191-1 Local Loop per mile			RDVX, RFRBT	118ND	12.88													
	Coordinated 191-1 Local Loop Facility Termination			RFRBT	UL181	313.48	492.92	284.53	118.75	65.77									
	Coordinated 191/191 Channel System			RDVX	MR2	144.82	178.54	84.18	33.35	31.80									
	Coordinated 191 Interoffice Channel Facility Termination			RDVX	U1TV8	289.88	278.37	183.12	80.35	68.88									
	Coordinated 191 Interoffice Channel per mile			RDVX	11SDX	6.82													
	Coordinated 191-1 Interoffice Channel Facility Termination			RFRBT	U1TV8	289.88	278.37	183.12	80.35	68.88									
	Coordinated 191-1 Interoffice Channel per mile			RFRBT	11SDX	6.82													
	Coordinated Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof			RDVX	118DF	38.41													
	Coordinated Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof			RDVX	UDF14		840.51	138.17	317.76	188.11									
	LME to Coordinated Conversion Tracking			RDVX, RFRBT	CMGLN	0.00	0.00	0.00	0.00	0.00									
	SBA to Coordinated Conversion Tracking			RDVX, RFRBT	CMG6P	0.00	0.00	0.00	0.00	0.00									

UMBUNDLED NETWORK ELEMENTS - Tennessee										Att: 2 Bch: B								
CATEGORY	RATE ELEMENTS	Interloc Zone	SCS	UBOC	RATES(\$)	Evo Order Submitted Eten per LSR	Evo Order Submitted Monthly per LSR	Incremental Charge - Manual Evo Order vs. Electronic-1st	Incremental Charge - Manual Evo Order vs. Electronic-Add'l	Incremental Charge - Manual Evo Order vs. Electronic-Dis 1st	Incremental Charge - Manual Evo Order vs. Electronic-Dis Add'l	OSB Rates(\$)						
												Ree	Nonrecurring First	AdFt	Nonrecurring First	AdFt	SOMBC	SOMAN
The "Zone" shown in the sections for stand-alone loops or loops as part of a combination refers to Geographically Deaveraged UME Zones. To view Geographically Deaveraged UME Zone Designations by Central Office, refer to Internet Website: http://tntelecom.net																		
COMMERCIAL																		
	Covering Authorization		UNCVX, UNCDX, UNC1X, UNC3X, UNC5X, UHTD1, UHTDS, UHTS1, UBS, UDLBX, UHTVX, UHTDX, UHTUB, ULDDX, ULDD1, ULDD2, ULDD1	CMGAU	0.00	0.00	0.00	0.00	0.00									
Commercial (UNE part of already bundled circuit)																		
	Commercialized VQ COCI		DDVEX	1D1VQ	1.89	6.07	4.88											
	Commercialized Digital COCI		DDVEX	1D1DD	0.91	6.07	4.88											
	Commercialized RSON COCI		DDDXK	UCICA	17.88	6.07	4.88											
	Commercialized 2-wire VG Interoffice Channel Facility Termination		DDVEX	U1V2	18.88	88.38	17.37	68.32										
	Commercialized 4-wire VG Interoffice Channel Facility Termination		DDVEX	U1V4	34.09	37.87	28.08	68.32										
	Commercialized 840bps Interoffice Channel Facility Termination		DDDXK	U1D8	17.88	88.38	17.37	68.32										
	Commercialized 840bps Interoffice Channel Facility Termination		DDDXK	U1D8	17.88	88.38	17.37	68.32										
	Commercialized VQ/D80 Interoffice Channel per mile		DDVEX, DDDDX	1LSDX	0.0174													
	Commercialized 3-wire Local Loop Zone 1	1	DDVEX	UEAL2	14.74	76.08	48.35	28.70										
	Commercialized 3-wire Local Loop Zone 2	2	DDVEX	UEAL2	22.58	76.08	48.35	28.70										
	Commercialized 3-wire Local Loop Zone 3	3	DDVEX	UEAL2	38.87	76.08	48.35	28.70										
	Commercialized 4-wire Local Loop Zone 1	1	DDVEX	UEAL4	21.58	122.78	85.67	78.38										
	Commercialized 4-wire Local Loop Zone 2	2	DDVEX	UEAL4	32.33	122.78	85.67	78.38										
	Commercialized 4-wire Local Loop Zone 3	3	DDVEX	UEAL4	54.89	122.78	85.67	78.38										
	Commercialized 840bps Local Loop Zone 1	1	DDDXK	UDL88	27.88	207.81	141.38	87.70										
	Commercialized 840bps Local Loop Zone 2	2	DDDXK	UDL88	41.47	207.81	141.38	87.70										
	Commercialized 840bps Local Loop Zone 3	3	DDDXK	UDL88	68.24	207.81	141.38	87.70										
	Commercialized 4-wire Local Loop Zone 1	1	DDDXK	UDL84	27.88	207.81	141.38	87.70										
	Commercialized 4-wire Local Loop Zone 2	2	DDDXK	UDL84	41.47	207.81	141.38	87.70										
	Commercialized 4-wire Local Loop Zone 3	3	DDDXK	UDL84	68.24	207.81	141.38	87.70										
	Commercialized RSON Local Loop Zone 1	1	DDDXK	UL12X	15.77	142.78	88.88	78.38										
	Commercialized RSON Local Loop Zone 2	2	DDDXK	UL12X	28.63	142.78	88.88	78.38										
	Commercialized RSON Local Loop Zone 3	3	DDDXK	UL12X	49.47	142.78	88.88	78.38										
	Commercialized DS1 COCI		DDHX	UC1D1	17.88	6.07	4.88											
	Commercialized DS1 Interoffice Channel Facility Termination		DDHX	U1T1	77.88	112.40	78.27	18.58										
	Commercialized DS1 Interoffice Channel per mile		DDHX	1LSDX	0.2682													
	Commercialized DS1/D80 channel system		DDHX	UD1	82.77	141.87	77.11	14.51										
	Commercialized DS1 Local Loop Zone 1	1	DDHX	UL8XX	31.38	313.05	218.72	98.88										
	Commercialized DS1 Local Loop Zone 2	2	DDHX	UL8XX	78.38	313.05	218.72	98.88										
	Commercialized DS1 Local Loop Zone 3	3	DDHX	UL8XX	126.84	313.05	218.72	98.88										
	Commercialized DS1 Local Loop Facility Termination		HPD8	UEP2	274.34	585.37	304.82	224.82										
	Commercialized DS2/E1-1 Local Loop per mile		HPD8, HFRBT	1LSD	8.19													
	Commercialized E1E-1 Local Loop Facility Termination		HFRBT	UDL81	288.35	585.37	304.82	218.82										
	Commercialized DS2/D81 channel system		HPD8	UC8	252.88	508.05	108.47	42.62										
	Commercialized DS3 Interoffice Channel Facility Termination		HPD8	U1T3	848.88	585.37	178.88	108.04										
	Commercialized DS3 Interoffice Channel per mile		HPD8	1LSD	2.34													
	Commercialized E1E-1 Interoffice Channel Facility Termination		HFRBT	U1T3	848.30	585.35	178.88	108.04										
	Commercialized E1E-1 Interoffice Channel per mile		HFRBT	1LSD	2.34													
	Commercialized Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof		HEQDL	1LSDF	28.74													
	Commercialized Dark Fiber - Interoffice Transport, Per Four Fiber Strands, Per Route Mile Or Fraction Thereof		HEQDL	UDF14		1,121.00	133.18	580.88										
	UNE to Commercialized Conversion Tracking		DDHX, HPD8	CMGLN	0.00	0.00	0.00	0.00										
	BPA to Commercialized Conversion Tracking		DDHX, HPD8	CMGEP	0.00	0.00	0.00	0.00										